



# Autostrada Asti-Cuneo




TRONCO II A21 (ASTI EST) - A6 (MARENE)  
LOTTO 6 RODDI-DIGA ENEL

STRALCIO a  
TRA IL LOTTO II.7 E LA PK. 5+000

PROGETTO DEFINITIVO

03 - PROGETTO STRADALE

03.02 - Dati di progetto - Asse principale  
Tabulati di computo - ASTI

|  |  |  |   |
|--|--|--|---|
| IMPRESA<br> | PROGETTISTA<br> | INTEGRATORE ATTIVITA' SPECIALISTICHE<br>Dott. Ing. Salvatore Sguazzo<br>Albo degli Ingegneri<br>provincia di Salerno n. 5031<br> | COMMITTENTE<br>Autostrada Asti-Cuneo S.p.A.<br>Direzione e Coordinamento: S.A.L.T. p.A. (Gruppo ASTM)<br>Via XX Settembre, 98/E<br>00187 Roma |
|--|--|--|---|

| REV. | DATA    | DESCRIZIONE | REDATTO      | CONTR.       | APPROV.      | RIESAME      | DATA<br>MAGGIO 2021 | SCALA<br>- |
|------|---------|-------------|--------------|--------------|--------------|--------------|---------------------|------------|
| A    | 05-2021 | EMISSIONE   | Geom. Chelma | Ing. Molteni | Ing. Sguazzo | Ing. Sguazzo | N. Progr.           |            |
|      |         |             |              |              |              |              | 03.02.21            |            |

|          |          |     |            |     |                 |
|----------|----------|-----|------------|-----|-----------------|
| CODIFICA | PROGETTO | LIV | DOCUMENTO  | REV | WBS             |
|          | P017     | D   | CAS TA 001 | A   | A33126A000      |
|          |          |     |            |     | CUP             |
|          |          |     |            |     | G31B20001080005 |

|                               |                         |
|-------------------------------|-------------------------|
| RESPONSABILE DEL PROCEDIMENTO | VISTO DELLA COMMITTENTE |
|                               |                         |

|                     |      | CALCOLO DELLE AREE  | Foglio n. 1  |                      |       |  |
|---------------------|------|---|--|----------------------|-------|--|
| RILEVATO            |      |   |  |                      |       |  |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO   | AREA<br>ELEMENTARE<br>mq   | AREA<br>FIGURA<br>mq | NOTE  |  |
| 2<br>25.00          | A1   | (10.50--0.73) x (206.19+206.12) / 2<br>(12.39-10.50) x (206.20+206.19) / 2<br>(19.00-12.39) x (201.80+206.20) / 2<br>(20.13-19.00) x (201.73+201.80) / 2<br>(10.19-20.13) x (201.30+201.73) / 2<br>(9.03-10.19) x (201.24+201.30) / 2<br>(7.96-9.03) x (201.20+201.24) / 2<br>(6.67-7.96) x (201.14+201.20) / 2<br>(4.46-6.67) x (201.04+201.14) / 2<br>(3.39-4.46) x (201.00+201.04) / 2<br>(2.37-3.39) x (200.96+201.00) / 2<br>(1.30-2.37) x (200.92+200.96) / 2<br>(0.44-1.30) x (200.89+200.92) / 2<br>(-0.47-0.44) x (200.85+200.89) / 2<br>(-0.73--0.47) x (200.84+200.85) / 2   | 2315.12<br>389.71<br>1348.44<br>227.99<br>-2003.06<br>-233.47<br>-215.31<br>-259.51<br>-444.41<br>-215.09<br>-205.00<br>-215.01<br>-172.78<br>-182.79<br>-52.22  |                      |       |  |
| 3<br>50.00          | A1   | (10.50--0.78) x (206.52+206.22) / 2<br>(12.34-10.50) x (206.56+206.52) / 2<br>(18.98-12.34) x (202.14+206.56) / 2<br>(19.68-18.98) x (202.10+202.14) / 2<br>(19.33-19.68) x (202.09+202.10) / 2<br>(16.72-19.33) x (202.01+202.09) / 2<br>(16.23-16.72) x (202.00+202.01) / 2<br>(13.82-16.23) x (201.92+202.00) / 2<br>(13.56-13.82) x (201.91+201.92) / 2<br>(11.02-13.56) x (201.82+201.91) / 2<br>(10.47-11.02) x (201.80+201.82) / 2<br>(8.23-10.47) x (201.73+201.80) / 2<br>(7.48-8.23) x (201.70+201.73) / 2<br>(5.55-7.48) x (201.63+201.70) / 2<br>(4.56-5.55) x (201.60+201.63) / 2<br>(2.92-4.56) x (201.54+201.60) / 2<br>(1.56-2.92) x (201.50+201.54) / 2<br>(0.20-1.56) x (201.45+201.50) / 2<br>(-0.78-0.20) x (201.42+201.45) / 2   | 2327.85<br>380.03<br>1356.88<br>141.48<br>-70.73<br>-527.35<br>-98.98<br>-486.72<br>-52.50<br>-512.74<br>-111.00<br>-451.95<br>-151.29<br>-389.21<br>-199.60<br>-330.57<br>-274.07<br>-274.01<br>-197.41                       | 82.61                |       |  |
| 4<br>75.00          | A1   | (10.50--0.85) x (206.68+206.34) / 2<br>(12.33-10.50) x (206.74+206.68) / 2<br>(18.69-12.33) x (202.49+206.74) / 2<br>(17.40-18.69) x (202.47+202.49) / 2<br>(13.50-17.40) x (202.36+202.47) / 2<br>(13.14-13.50) x (202.35+202.36) / 2<br>(12.86-13.14) x (202.35+202.35) / 2<br>(12.55-12.86) x (202.34+202.35) / 2<br>(12.05-12.55) x (202.33+202.34) / 2<br>(11.47-12.05) x (202.31+202.33) / 2<br>(11.00-11.47) x (202.30+202.31) / 2<br>(10.47-11.00) x (202.28+202.30) / 2<br>(9.58-10.47) x (202.26+202.28) / 2<br>(8.47-9.58) x (202.23+202.26) / 2<br>(7.44-8.47) x (202.20+202.23) / 2<br>(6.17-7.44) x (202.16+202.20) / 2<br>(3.95-6.17) x (202.10+202.16) / 2<br>(0.75-3.95) x (202.01+202.10) / 2<br>(0.53-0.75) x (202.00+202.01) / 2<br>(-0.41-0.53) x (201.97+202.00) / 2<br>(-0.85--0.41) x (201.96+201.97) / 2 | 2343.89<br>378.28<br>1301.35<br>-261.20<br>-789.42<br>-72.85<br>-56.66<br>-62.73<br>-101.17<br>-117.35<br>-95.08<br>-107.21<br>-180.02<br>-224.49<br>-208.28<br>-256.77<br>-448.73<br>-646.58<br>-44.44<br>-189.87<br>-88.86   |                      | 78.11 |  |
| 5<br>100.00         | A1   | (10.50--0.92) x (206.84+206.46) / 2<br>(12.31-10.50) x (206.91+206.84) / 2<br>(18.61-12.31) x (202.71+206.91) / 2<br>(1.25-18.61) x (202.40+202.71) / 2<br>(-0.92-1.25) x (202.34+202.40) / 2   | 2359.94<br>374.44<br>1290.30<br>-3516.35<br>-439.14  |                      | 71.81 |  |
| 6<br>125.00         | A1   | (10.50--1.00) x (207.01+206.57) / 2<br>(12.30-10.50) x (207.08+207.01) / 2<br>(18.74-12.30) x (202.79+207.08) / 2<br>(16.55-18.74) x (202.78+202.79) / 2<br>(15.68-16.55) x (202.79+202.78) / 2<br>(-1.00-15.68) x (202.57+202.79) / 2  | 2378.09<br>372.68<br>1319.78<br>-444.10<br>-176.42<br>-3380.70   |                      | 69.19 |  |
| 7<br>150.00         | A1   | (10.50--1.07) x (207.17+206.69) / 2<br>(12.29-10.50) x (207.25+207.17) / 2<br>(18.40-12.29) x (203.18+207.25) / 2<br>(18.30-18.40) x (203.18+203.18) / 2<br>(17.51-18.30) x (203.16+203.18) / 2<br>(17.27-17.51) x (203.16+203.16) / 2<br>(16.34-17.27) x (203.14+203.16) / 2<br>(14.54-16.34) x (203.12+203.14) / 2<br>(13.81-14.54) x (203.11+203.12) / 2<br>(12.48-13.81) x (203.09+203.11) / 2<br>(11.36-12.48) x (203.07+203.09) / 2<br>(8.89-11.36) x (203.04+203.07) / 2<br>(8.54-8.89) x (203.03+203.04) / 2<br>(6.74-8.54) x (203.00+203.03) / 2<br>(5.44-6.74) x (202.99+203.00) / 2<br>(4.06-5.44) x (202.97+202.99) / 2<br>(2.77-4.06) x (202.96+202.97) / 2<br>(1.51-2.77) x (202.95+202.96) / 2<br>(0.33-1.51) x (202.93+202.95) / 2<br>(-0.81-0.33) x (202.92+202.93) / 2<br>(-1.07--0.81) x (202.92+202.92) / 2   | 2394.18<br>370.91<br>1253.86<br>-20.32<br>-160.50<br>-48.76<br>-188.93<br>-365.63<br>-148.27<br>-270.12<br>-227.45<br>-501.55<br>-71.06<br>-365.43<br>-263.89<br>-280.11<br>-261.82<br>-255.72<br>-239.47<br>-231.33<br>-52.76 |                      | 69.33 |  |
| 8<br>175.00         | A1   | (10.50--1.13) x (207.33+206.80) / 2<br>(12.28-10.50) x (207.42+207.33) / 2<br>(17.81-12.28) x (203.73+207.42) / 2<br>(15.93-17.81) x (203.71+203.73) / 2<br>(14.14-15.93) x (203.67+203.71) / 2<br>(13.68-14.14) x (203.67+203.67) / 2<br>(13.20-13.68) x (203.66+203.67) / 2<br>(11.52-13.20) x (203.62+203.66) / 2<br>(10.99-11.52) x (203.62+203.62) / 2<br>(9.44-10.99) x (203.58+203.62) / 2<br>(8.86-9.44) x (203.58+203.58) / 2<br>(7.44-8.86) x (203.55+203.58) / 2<br>(6.82-7.44) x (203.54+203.55) / 2<br>(6.18-6.82) x (203.53+203.54) / 2   | 2408.17<br>369.13<br>1136.83<br>-382.99<br>-364.61<br>-93.69<br>-97.76<br>-342.12<br>-107.92<br>-315.58<br>-118.08<br>-289.06<br>-126.20<br>-130.26  |                      | 65.83 |  |
| A RIPORTARE mq      |      |   | 1545.86  |                      |       |  |

|                     |      | CALCOLO DELLE AREE   | Foglio n. 2  |                      |      |
|---------------------|------|--|--|----------------------|------|
| RILEVATO            |      |  |  |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq   | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |  | 1545.86  |                      |      |
| 9                   | A1   | (4.85-6.18)x(203.51+203.53)/2<br>(4.17-4.85)x(203.50+203.51)/2<br>(2.94-4.17)x(203.48+203.50)/2<br>(-1.13-2.94)x(203.42+203.48)/2<br><br>(10.50--1.15)x(207.42+206.88)/2<br>(12.28-10.50)x(207.51+207.42)/2<br>(17.54-12.28)x(204.00+207.51)/2<br>(16.55-17.54)x(203.98+204.00)/2<br>(9.34-16.55)x(203.88+203.98)/2<br>(-0.31-9.34)x(203.75+203.88)/2<br>(-1.15--0.31)x(203.74+203.75)/2   | -270.68<br>-138.38<br>-250.29<br>-828.04<br><br>2413.30<br>369.29<br>1082.27<br>-201.95<br>-1470.34<br>-1966.81<br>-171.15   | 58.47                |      |
| 10                  | A1   | (16.54--1.16)x(207.74+206.91)/2<br>(18.32-16.54)x(207.82+207.74)/2<br>(23.24-18.32)x(204.54+207.82)/2<br>(23.07-23.24)x(204.53+204.54)/2<br>(21.48-23.07)x(204.45+204.53)/2<br>(20.55-21.48)x(204.40+204.45)/2<br>(19.81-20.55)x(204.37+204.40)/2<br>(17.79-19.81)x(204.27+204.37)/2<br>(17.28-17.79)x(204.24+204.27)/2<br>(14.75-17.28)x(204.12+204.24)/2<br>(14.52-14.75)x(204.11+204.12)/2<br>(14.34-14.52)x(204.10+204.11)/2<br>(12.33-14.34)x(204.02+204.10)/2<br>(12.30-12.33)x(204.02+204.02)/2<br>(12.07-12.30)x(204.00+204.02)/2<br>(11.84-12.07)x(204.00+204.00)/2<br>(8.76-11.84)x(203.96+204.00)/2<br>(5.63-8.76)x(203.92+203.96)/2<br>(2.96-5.63)x(203.89+203.92)/2<br>(0.78-2.96)x(203.86+203.89)/2<br>(-1.16-0.78)x(203.84+203.86)/2  | 3669.65<br>369.85<br>1014.41<br>-34.77<br>-325.14<br>-190.12<br>-151.24<br>-412.73<br>-104.17<br>-516.58<br>-46.95<br>-36.74<br>-410.16<br>-6.12<br>-46.92<br>-46.92<br>-628.26<br>-638.33<br>-544.43<br>-444.45<br>-395.47                      | 54.61                |      |
| 11                  | A1   | (16.54--1.18)x(207.79+206.97)/2<br>(18.32-16.54)x(207.88+207.79)/2<br>(22.69-18.32)x(204.96+207.88)/2<br>(19.27-22.69)x(204.76+204.96)/2<br>(14.53-19.27)x(204.47+204.76)/2<br>(12.86-14.53)x(204.37+204.47)/2<br>(12.21-12.86)x(204.33+204.37)/2<br>(11.84-12.21)x(204.30+204.33)/2<br>(11.57-11.84)x(204.29+204.30)/2<br>(11.35-11.57)x(204.28+204.29)/2<br>(11.19-11.35)x(204.27+204.28)/2<br>(11.12-11.19)x(204.27+204.27)/2<br>(11.06-11.12)x(204.26+204.27)/2<br>(11.01-11.06)x(204.26+204.26)/2<br>(10.96-11.01)x(204.26+204.26)/2<br>(10.89-10.96)x(204.25+204.26)/2<br>(10.83-10.89)x(204.25+204.25)/2<br>(10.77-10.83)x(204.25+204.25)/2<br>(10.74-10.77)x(204.25+204.25)/2<br>(10.63-10.74)x(204.25+204.25)/2<br>(10.55-10.63)x(204.24+204.25)/2<br>(10.52-10.55)x(204.24+204.24)/2<br>(10.49-10.52)x(204.24+204.24)/2<br>(-1.18-10.49)x(204.11+204.24)/2 | 3674.77<br>369.95<br>902.06<br>-700.62<br>-969.88<br>-341.38<br>-132.83<br>-75.60<br>-55.16<br>-44.94<br>-32.68<br>-14.30<br>-12.26<br>-10.21<br>-10.21<br>-14.30<br>-12.26<br>-12.26<br>-6.13<br>-22.47<br>-16.34<br>-6.13<br>-6.13<br>-2382.72 | 74.41                |      |
| 12                  | A1   | (14.00--1.20)x(207.73+207.02)/2<br>(15.78-14.00)x(207.81+207.73)/2<br>(20.03-15.78)x(204.98+207.81)/2<br>(19.42-20.03)x(204.95+204.98)/2<br>(18.40-19.42)x(204.90+204.95)/2<br>(17.50-18.40)x(204.85+204.90)/2<br>(16.70-17.50)x(204.81+204.85)/2<br>(15.38-16.70)x(204.75+204.81)/2<br>(14.36-15.38)x(204.71+204.75)/2<br>(13.45-14.36)x(204.67+204.71)/2<br>(12.78-13.45)x(204.64+204.67)/2<br>(11.02-12.78)x(204.60+204.64)/2<br>(9.58-11.02)x(204.57+204.60)/2<br>(8.97-9.58)x(204.56+204.57)/2<br>(8.56-8.97)x(204.56+204.56)/2<br>(-0.91-8.56)x(204.44+204.56)/2<br>(-1.20--0.91)x(204.44+204.44)/2  | 3152.10<br>369.83<br>877.18<br>-125.03<br>-209.02<br>-184.39<br>-163.86<br>-270.31<br>-208.82<br>-186.27<br>-137.12<br>-360.13<br>-294.60<br>-124.78<br>-83.87<br>-1936.62<br>-59.29   | 67.97                |      |
| 13                  | A1   | (14.00--1.21)x(207.78+207.06)/2<br>(15.78-14.00)x(207.86+207.78)/2<br>(19.59-15.78)x(205.32+207.86)/2<br>(19.40-19.59)x(205.31+205.32)/2<br>(17.55-19.40)x(205.20+205.31)/2<br>(16.06-17.55)x(205.11+205.20)/2<br>(14.07-16.06)x(205.00+205.11)/2<br>(13.67-14.07)x(205.00+205.00)/2<br>(11.48-13.67)x(204.94+205.00)/2<br>(8.72-11.48)x(204.88+204.94)/2<br>(7.56-8.72)x(204.87+204.88)/2<br>(6.78-7.56)x(204.86+204.87)/2<br>(3.78-6.78)x(204.82+204.86)/2<br>(3.58-3.78)x(204.82+204.82)/2<br>(2.63-3.58)x(204.81+204.82)/2<br>(2.42-2.63)x(204.80+204.81)/2<br>(2.19-2.42)x(204.80+204.80)/2<br>(0.84-2.19)x(204.78+204.80)/2<br>(0.60-0.84)x(204.78+204.78)/2<br>(0.34-0.60)x(204.77+204.78)/2<br>(0.06-0.34)x(204.77+204.77)/2<br>(-1.21-0.06)x(204.71+204.77)/2   | 3154.86<br>369.92<br>787.11<br>-39.01<br>-379.72<br>-305.68<br>-408.00<br>-82.00<br>-448.88<br>-565.55<br>-237.66<br>-159.79<br>-614.52<br>-40.96<br>-194.57<br>-43.01<br>-47.10<br>-276.47<br>-49.15<br>-53.24<br>-57.34<br>-260.02             | 55.00                |      |
| 14                  | A1   | (13.94--1.23)x(207.84+207.13)/2<br>(15.73-13.94)x(207.93+207.84)/2<br>(19.15-15.73)x(205.64+207.93)/2<br>(18.46-19.15)x(205.64+205.64)/2   | 3147.55<br>372.11<br>707.20<br>-141.89   | 49.16                |      |
| A RIPORTARE mq      |      |  | 4084.97  |                      |      |

|                                 |          | CALCOLO DELLE AREE              | Foglio n. 3              |                      |       |
|---------------------------------|----------|---------------------------------|--------------------------|----------------------|-------|
| RILEVATO                        |          |                                 |                          |                      |       |
| N. SEZIONE<br>PROG.             | FIG.     | ELEMENTI DI CALCOLO             | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE  |
| RIPORTO mq                      |          |                                 | 4084.97                  |                      |       |
| 15<br>254.98                    | A1       | (17.46-18.46)x(205.64+205.64)/2 | -205.64                  |                      |       |
|                                 |          | (16.05-17.46)x(205.57+205.64)/2 | -289.90                  |                      |       |
|                                 |          | (15.29-16.05)x(205.53+205.57)/2 | -156.22                  |                      |       |
|                                 |          | (13.59-15.29)x(205.45+205.53)/2 | -349.33                  |                      |       |
|                                 |          | (11.82-13.59)x(205.37+205.45)/2 | -363.58                  |                      |       |
|                                 |          | (10.75-11.82)x(205.32+205.37)/2 | -219.72                  |                      |       |
|                                 |          | (7.74-10.75)x(205.17+205.32)/2  | -617.79                  |                      |       |
|                                 |          | (6.18-7.74)x(205.11+205.17)/2   | -320.02                  |                      |       |
|                                 |          | (6.08-6.18)x(205.11+205.11)/2   | -20.51                   |                      |       |
|                                 |          | (6.01-6.08)x(205.11+205.11)/2   | -14.36                   |                      |       |
|                                 |          | (4.61-6.01)x(205.06+205.11)/2   | -287.12                  |                      |       |
|                                 |          | (3.34-4.61)x(205.04+205.06)/2   | -260.41                  |                      |       |
|                                 |          | (-1.23-3.34)x(205.01+205.04)/2  | -936.96                  |                      |       |
|                                 |          |                                 |                          |                      | 43.41 |
| 16<br>273.80                    | A1       | (12.71--1.24)x(207.84+207.18)/2 | 2894.76                  |                      |       |
|                                 |          | (14.50-12.71)x(207.92+207.84)/2 | 372.11                   |                      |       |
|                                 |          | (17.04-14.50)x(206.23+207.92)/2 | 525.97                   |                      |       |
|                                 |          | (15.67-17.04)x(206.13+206.23)/2 | -282.47                  |                      |       |
|                                 |          | (14.14-15.67)x(206.00+206.13)/2 | -315.28                  |                      |       |
|                                 |          | (13.85-14.14)x(205.96+206.00)/2 | -59.73                   |                      |       |
|                                 |          | (13.75-13.85)x(205.96+205.96)/2 | -20.60                   |                      |       |
|                                 |          | (12.84-13.75)x(205.84+205.96)/2 | -187.37                  |                      |       |
|                                 |          | (12.53-12.84)x(205.83+205.84)/2 | -63.81                   |                      |       |
|                                 |          | (11.78-12.53)x(205.76+205.83)/2 | -154.35                  |                      |       |
|                                 |          | (10.99-11.78)x(205.71+205.76)/2 | -162.53                  |                      |       |
|                                 |          | (10.35-10.99)x(205.67+205.71)/2 | -131.64                  |                      |       |
|                                 |          | (9.56-10.35)x(205.63+205.67)/2  | -162.46                  |                      |       |
|                                 |          | (8.81-9.56)x(205.62+205.63)/2   | -154.22                  |                      |       |
| (8.19-8.81)x(205.60+205.62)/2   | -127.48  |                                 |                          |                      |       |
| (-1.24-8.19)x(205.37+205.60)/2  | -1937.72 |                                 |                          |                      |       |
|                                 |          |                                 | 33.18                    |                      |       |
| 17<br>282.72                    | A1       | (10.50--1.26)x(207.82+207.27)/2 | 2440.73                  |                      |       |
|                                 |          | (12.28-10.50)x(207.91+207.82)/2 | 370.00                   |                      |       |
|                                 |          | (13.47-12.28)x(207.12+207.91)/2 | 246.94                   |                      |       |
|                                 |          | (13.43-13.47)x(207.11+207.12)/2 | -8.28                    |                      |       |
|                                 |          | (13.00-13.43)x(207.07+207.11)/2 | -89.05                   |                      |       |
|                                 |          | (12.01-13.00)x(206.97+207.07)/2 | -204.95                  |                      |       |
|                                 |          | (10.94-12.01)x(206.87+206.97)/2 | -221.40                  |                      |       |
|                                 |          | (10.47-10.94)x(206.82+206.87)/2 | -97.22                   |                      |       |
|                                 |          | (8.11-10.47)x(206.65+206.82)/2  | -487.89                  |                      |       |
|                                 |          | (7.38-8.11)x(206.61+206.65)/2   | -150.84                  |                      |       |
|                                 |          | (5.34-7.38)x(206.46+206.61)/2   | -421.33                  |                      |       |
|                                 |          | (3.93-5.34)x(206.38+206.46)/2   | -291.05                  |                      |       |
|                                 |          | (2.79-3.93)x(206.30+206.38)/2   | -235.23                  |                      |       |
|                                 |          | (0.91-2.79)x(206.18+206.30)/2   | -387.73                  |                      |       |
| (-1.26-0.91)x(206.05+206.18)/2  | -447.27  |                                 |                          |                      |       |
|                                 |          |                                 | 15.43                    |                      |       |
| 18<br>287.54                    | A1       | (10.50--1.27)x(207.87+207.32)/2 | 2443.39                  |                      |       |
|                                 |          | (12.28-10.50)x(207.95+207.87)/2 | 370.08                   |                      |       |
|                                 |          | (12.74-12.28)x(207.65+207.95)/2 | 95.59                    |                      |       |
|                                 |          | (12.08-12.74)x(207.58+207.65)/2 | -137.03                  |                      |       |
|                                 |          | (9.58-12.08)x(207.34+207.58)/2  | -518.65                  |                      |       |
|                                 |          | (9.22-9.58)x(207.30+207.34)/2   | -74.64                   |                      |       |
|                                 |          | (8.09-9.22)x(207.20+207.30)/2   | -234.19                  |                      |       |
|                                 |          | (7.02-8.09)x(207.10+207.20)/2   | -221.65                  |                      |       |
|                                 |          | (6.68-7.02)x(207.06+207.10)/2   | -70.41                   |                      |       |
|                                 |          | (6.56-6.68)x(207.02+207.06)/2   | -24.84                   |                      |       |
|                                 |          | (6.48-6.56)x(207.00+207.02)/2   | -16.56                   |                      |       |
|                                 |          | (6.09-6.48)x(206.97+207.00)/2   | -80.72                   |                      |       |
|                                 |          | (6.01-6.09)x(206.97+206.97)/2   | -16.56                   |                      |       |
|                                 |          | (3.89-6.01)x(206.81+206.97)/2   | -438.61                  |                      |       |
| (3.37-3.89)x(206.78+206.81)/2   | -107.53  |                                 |                          |                      |       |
| (2.65-3.37)x(206.74+206.78)/2   | -148.87  |                                 |                          |                      |       |
| (0.63-2.65)x(206.60+206.74)/2   | -417.47  |                                 |                          |                      |       |
| (-0.71-0.63)x(206.53+206.60)/2  | -276.80  |                                 |                          |                      |       |
| (-1.27--0.71)x(206.49+206.53)/2 | -115.65  |                                 |                          |                      |       |
|                                 |          |                                 | 8.88                     |                      |       |
| 19<br>300.00                    | A1       | (10.50--1.28)x(207.89+207.34)/2 | 2445.70                  |                      |       |
|                                 |          | (12.28-10.50)x(207.97+207.89)/2 | 370.12                   |                      |       |
|                                 |          | (12.36-12.28)x(207.92+207.97)/2 | 16.64                    |                      |       |
|                                 |          | (11.35-12.36)x(207.83+207.92)/2 | -209.95                  |                      |       |
| 19<br>300.00                    | A2       | (10.05-11.35)x(207.70+207.83)/2 | -270.09                  |                      |       |
|                                 |          | (9.02-10.05)x(207.61+207.70)/2  | -213.88                  |                      |       |
|                                 |          | (7.54-9.02)x(207.46+207.61)/2   | -307.15                  |                      |       |
|                                 |          | (6.51-7.54)x(207.36+207.46)/2   | -213.63                  |                      |       |
| 24<br>375.00                    | A1       | (4.66-6.51)x(207.19+207.36)/2   | -383.46                  |                      |       |
|                                 |          | (4.52-4.66)x(207.12+207.19)/2   | -29.00                   |                      |       |
|                                 |          | (4.28-4.52)x(207.00+207.12)/2   | -49.69                   |                      |       |
|                                 |          | (2.58-4.28)x(206.89+207.00)/2   | -351.81                  |                      |       |
| 19<br>300.00                    | A1       | (2.20-2.58)x(206.87+206.89)/2   | -78.61                   |                      |       |
|                                 |          | (-0.24-2.20)x(206.72+206.87)/2  | -504.58                  |                      |       |
|                                 |          | (-1.25--0.24)x(206.66+206.72)/2 | -208.76                  |                      |       |
|                                 |          | (-1.28--1.25)x(206.66+206.66)/2 | -6.20                    |                      |       |
| 19<br>300.00                    | A1       | (-0.51--1.29)x(207.44+207.40)/2 | 161.79                   |                      | 5.65  |
|                                 |          | (-1.00--0.51)x(207.38+207.44)/2 | -101.63                  |                      |       |
|                                 |          | (-1.29--1.00)x(207.35+207.38)/2 | -60.14                   |                      |       |
| 19<br>300.00                    | A2       | (12.60-12.49)x(209.35+208.98)/2 | 23.01                    |                      | 0.02  |
|                                 |          | (13.05-12.60)x(209.05+209.35)/2 | 94.14                    |                      |       |
|                                 |          | (12.64-13.05)x(209.00+209.05)/2 | -85.70                   |                      |       |
| 24<br>375.00                    | A1       | (12.49-12.64)x(208.98+209.00)/2 | -31.35                   |                      |       |
|                                 |          | (6.38--1.35)x(208.30+207.94)/2  | 1608.77                  |                      | 0.10  |
|                                 |          | (6.00-6.38)x(208.00+208.30)/2   | -79.10                   |                      |       |
|                                 |          | (5.94-6.00)x(207.95+208.00)/2   | -12.48                   |                      |       |
|                                 |          | (4.91-5.94)x(207.00+207.95)/2   | -213.70                  |                      |       |
|                                 |          | (4.36-4.91)x(206.77+207.00)/2   | -113.70                  |                      |       |
|                                 |          | (4.08-4.36)x(206.72+206.77)/2   | -57.89                   |                      |       |
|                                 |          | (2.31-4.08)x(206.72+206.72)/2   | -365.95                  |                      |       |
|                                 |          | (1.48-2.31)x(206.83+206.78)/2   | -171.65                  |                      |       |
|                                 |          | (1.00-1.48)x(206.36+206.83)/2   | -99.17                   |                      |       |
| (0.67-1.00)x(206.00+206.36)/2   | -68.04   |                                 |                          |                      |       |
| (0.03-0.67)x(205.62+206.00)/2   | -131.72  |                                 |                          |                      |       |
| (-1.09-0.03)x(205.00+205.62)/2  | -229.95  |                                 |                          |                      |       |
| A RIPORTARE mq                  |          |                                 | 65.33                    |                      |       |



|                     |      | CALCOLO DELLE AREE   | Foglio n. 4   |                      |      |
|---------------------|------|--|---|----------------------|------|
| RILEVATO            |      |  |   |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq  | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |  | 65.33   |                      |      |
| 25<br>386.77        | A1   | $(-1.35--1.09) \times (204.86+205.00) / 2$<br>$(9.72--1.36) \times (208.59+208.07) / 2$<br>$(8.98--9.72) \times (208.00+208.59) / 2$<br>$(8.57--8.98) \times (207.56+208.00) / 2$<br>$(8.03--8.57) \times (207.00+207.56) / 2$<br>$(7.16--8.03) \times (206.04+207.00) / 2$<br>$(7.12--7.16) \times (206.00+206.04) / 2$<br>$(7.11--7.12) \times (205.98+206.00) / 2$<br>$(5.93--7.11) \times (205.00+205.98) / 2$<br>$(5.82--5.93) \times (204.99+205.00) / 2$<br>$(5.69--5.82) \times (205.01+204.99) / 2$<br>$(5.07--5.69) \times (205.01+205.01) / 2$<br>$(2.99--5.07) \times (204.95+205.01) / 2$<br>$(2.19--2.99) \times (204.47+204.95) / 2$<br>$(1.40--2.19) \times (204.00+204.47) / 2$<br>$(0.49--1.40) \times (203.62+204.00) / 2$<br>$(-0.95--0.49) \times (203.00+203.62) / 2$<br>$(-1.36--0.95) \times (202.84+203.00) / 2$  | -53.28<br>2308.30<br>-154.14<br>-85.19<br>-111.93<br>-179.67<br>-8.24<br>-2.06<br>-242.48<br>-22.55<br>-26.65<br>-127.11<br>-426.36<br>-163.77<br>-161.35<br>-185.47<br>-292.77<br>-83.20   | 12.05                |      |
| 26<br>393.85        | A1   | $(-1.36--1.66) \times (205.73+205.73) / 2$<br>$(9.77--1.36) \times (208.68+208.16) / 2$<br>$(9.23--9.77) \times (208.00+208.68) / 2$<br>$(8.98--9.23) \times (207.69+208.00) / 2$<br>$(8.42--8.98) \times (207.00+207.69) / 2$<br>$(8.18--8.42) \times (206.68+207.00) / 2$<br>$(7.63--8.18) \times (206.00+206.68) / 2$<br>$(7.30--7.63) \times (205.60+206.00) / 2$<br>$(6.82--7.30) \times (205.00+205.60) / 2$<br>$(5.92--6.82) \times (204.44+205.00) / 2$<br>$(5.78--5.92) \times (204.35+204.44) / 2$<br>$(5.60--5.78) \times (204.33+204.35) / 2$<br>$(5.20--5.60) \times (204.29+204.33) / 2$<br>$(1.66--5.20) \times (203.94+204.29) / 2$  | -621.30<br>2319.71<br>-112.50<br>-51.96<br>-116.11<br>-49.64<br>-113.49<br>-67.91<br>-98.54<br>-184.25<br>-28.62<br>-36.78<br>-81.72<br>-722.57   | 35.36                |      |
| 27<br>400.34        | A1   | $(10.50--1.37) \times (208.79+208.24) / 2$<br>$(9.54--10.50) \times (205.05+205.69) / 2$<br>$(9.48--9.54) \times (205.00+205.05) / 2$<br>$(9.27--9.48) \times (204.84+205.00) / 2$<br>$(8.22--9.27) \times (204.14+204.84) / 2$<br>$(7.55--8.22) \times (204.10+204.14) / 2$<br>$(7.02--7.55) \times (204.06+204.10) / 2$<br>$(4.13--7.02) \times (203.89+204.06) / 2$<br>$(3.93--4.13) \times (203.88+203.89) / 2$<br>$(3.85--3.93) \times (203.87+203.88) / 2$<br>$(3.79--3.85) \times (203.82+203.87) / 2$<br>$(2.75--3.79) \times (203.00+203.82) / 2$<br>$(2.25--2.75) \times (202.58+203.00) / 2$<br>$(0.99--2.25) \times (202.00+202.58) / 2$<br>$(0.87--0.99) \times (201.96+202.00) / 2$<br>$(0.77--0.87) \times (201.92+201.96) / 2$<br>$(-0.50--0.77) \times (201.43+201.92) / 2$<br>$(-1.37--0.50) \times (201.10+201.43) / 2$   | 2475.07<br>-197.16<br>-12.30<br>-43.03<br>-214.71<br>-136.76<br>-108.16<br>-589.49<br>-40.78<br>-16.31<br>-12.23<br>-211.55<br>-101.40<br>-254.89<br>-24.24<br>-20.19<br>-256.13<br>-175.10   | 34.32                |      |
| 28<br>425.35        | A1   | $(10.50--1.38) \times (209.16+208.60) / 2$<br>$(9.11--10.50) \times (200.50+199.83) / 2$<br>$(7.91--9.11) \times (201.00+200.50) / 2$<br>$(7.36--7.91) \times (201.21+201.00) / 2$<br>$(7.27--7.36) \times (201.23+201.21) / 2$<br>$(7.11--7.27) \times (201.26+201.23) / 2$<br>$(6.94--7.11) \times (201.28+201.26) / 2$<br>$(6.79--6.94) \times (201.30+201.28) / 2$<br>$(5.51--6.79) \times (201.79+201.30) / 2$<br>$(5.13--5.51) \times (201.93+201.79) / 2$<br>$(4.96--5.13) \times (202.00+201.93) / 2$<br>$(3.96--4.96) \times (202.43+202.00) / 2$<br>$(2.96--3.96) \times (202.85+202.43) / 2$<br>$(2.78--2.96) \times (202.92+202.85) / 2$<br>$(2.26--2.78) \times (203.00+202.92) / 2$<br>$(2.22--2.26) \times (203.01+203.00) / 2$<br>$(2.21--2.22) \times (203.01+203.01) / 2$<br>$(1.71--2.21) \times (203.21+203.01) / 2$<br>$(1.49--1.71) \times (203.34+203.21) / 2$<br>$(1.17--1.49) \times (203.51+203.34) / 2$<br>$(0.97--1.17) \times (203.62+203.51) / 2$<br>$(0.80--0.97) \times (203.67+203.62) / 2$<br>$(0.24--0.80) \times (203.85+203.67) / 2$<br>$(0.16--0.24) \times (203.88+203.85) / 2$<br>$(-0.22--0.16) \times (204.00+203.88) / 2$<br>$(-0.59--0.22) \times (204.12+204.00) / 2$<br>$(-0.76--0.59) \times (204.17+204.12) / 2$<br>$(-1.38--0.76) \times (204.35+204.17) / 2$ | 2481.49<br>-278.23<br>-240.90<br>-110.61<br>-18.11<br>-32.20<br>-34.22<br>-30.19<br>-257.98<br>-76.71<br>-34.33<br>-202.22<br>-202.64<br>-36.52<br>-105.54<br>-8.12<br>-2.03<br>-101.56<br>-44.72<br>-65.10<br>-40.71<br>-34.62<br>-114.11<br>-16.31<br>-77.50<br>-75.50<br>-34.70<br>-126.64 | 60.64                |      |
| 29<br>434.02        | A1   | $(10.50--1.38) \times (209.30+208.74) / 2$<br>$(9.55--10.50) \times (207.64+207.63) / 2$<br>$(9.51--9.55) \times (207.64+207.64) / 2$<br>$(8.33--9.51) \times (207.65+207.64) / 2$<br>$(8.27--8.33) \times (207.65+207.66) / 2$<br>$(7.10--8.27) \times (207.67+207.65) / 2$<br>$(7.02--7.10) \times (207.67+207.67) / 2$<br>$(5.65--7.02) \times (207.72+207.67) / 2$<br>$(5.41--5.65) \times (207.72+207.72) / 2$<br>$(4.19--5.41) \times (207.77+207.72) / 2$<br>$(3.79--4.19) \times (207.77+207.77) / 2$<br>$(2.66--3.79) \times (207.80+207.77) / 2$<br>$(2.14--2.66) \times (207.81+207.80) / 2$<br>$(0.90--2.14) \times (207.84+207.81) / 2$<br>$(0.27--0.90) \times (207.86+207.84) / 2$<br>$(-0.07--0.27) \times (207.87+207.86) / 2$<br>$(-1.38--0.07) \times (207.81+207.87) / 2$  | 2483.16<br>-197.25<br>-8.31<br>-245.03<br>-12.46<br>-242.96<br>-16.61<br>-284.54<br>-49.85<br>-253.45<br>-83.11<br>-234.80<br>-108.06<br>-257.70<br>-130.95<br>-70.67<br>-272.27  | 79.47                |      |
| 30<br>437.91        | A1   | $(10.50--1.38) \times (209.36+208.81) / 2$<br>$(9.75--10.50) \times (208.27+208.28) / 2$<br>$(9.35--9.75) \times (208.25+208.27) / 2$<br>$(8.18--9.35) \times (208.22+208.25) / 2$   | 2483.93<br>-156.21<br>-83.30<br>-243.63   | 15.14                |      |
| A RIPORTARE mq      |      |  | 2000.79   |                      |      |

|                     |      | CALCOLO DELLE AREE                  |                          | Foglio n. 5          |      |
|---------------------|------|-------------------------------------|--------------------------|----------------------|------|
| RILEVATO            |      |                                     |                          |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO                 | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |                                     | 2000.79                  |                      |      |
|                     |      | (7.90-8.18) x (208.21+208.22) / 2   | -58.30                   |                      |      |
|                     |      | (7.63-7.90) x (208.21+208.21) / 2   | -56.22                   |                      |      |
|                     |      | (6.43-7.63) x (208.19+208.21) / 2   | -249.84                  |                      |      |
|                     |      | (6.16-6.43) x (208.18+208.19) / 2   | -56.21                   |                      |      |
|                     |      | (4.88-6.16) x (208.20+208.18) / 2   | -266.48                  |                      |      |
|                     |      | (4.63-4.88) x (208.20+208.20) / 2   | -52.05                   |                      |      |
|                     |      | (3.26-4.63) x (208.20+208.20) / 2   | -285.23                  |                      |      |
|                     |      | (3.01-3.26) x (208.19+208.20) / 2   | -52.05                   |                      |      |
|                     |      | (2.72-3.01) x (208.19+208.19) / 2   | -60.38                   |                      |      |
|                     |      | (2.13-2.72) x (208.18+208.19) / 2   | -122.83                  |                      |      |
|                     |      | (0.76-2.13) x (208.22+208.18) / 2   | -285.23                  |                      |      |
|                     |      | (-0.32-0.76) x (208.24+208.22) / 2  | -224.89                  |                      |      |
|                     |      | (-1.37--0.32) x (208.23+208.24) / 2 | -218.65                  |                      |      |
|                     |      | (-1.38--1.37) x (208.23+208.23) / 2 | -2.08                    |                      |      |
| 36                  | A1   | (12.60-12.50) x (213.24+212.89) / 2 | 21.31                    | 10.35                |      |
| 550.00              |      | (13.09-12.60) x (212.92+213.24) / 2 | 104.41                   |                      |      |
|                     |      | (12.50-13.09) x (212.89+212.92) / 2 | -125.61                  |                      |      |
| 37                  | A1   | (10.50--1.37) x (212.47+211.92) / 2 | 2518.75                  | 0.11                 |      |
| 575.00              |      | (12.28-10.50) x (212.56+212.47) / 2 | 378.28                   |                      |      |
|                     |      | (14.95-12.28) x (210.77+212.56) / 2 | 565.15                   |                      |      |
|                     |      | (13.48-14.95) x (210.71+210.77) / 2 | -309.79                  |                      |      |
|                     |      | (12.04-13.48) x (210.65+210.71) / 2 | -303.38                  |                      |      |
|                     |      | (10.95-12.04) x (210.61+210.65) / 2 | -229.59                  |                      |      |
|                     |      | (10.16-10.95) x (210.57+210.61) / 2 | -166.37                  |                      |      |
|                     |      | (9.20-10.16) x (210.54+210.57) / 2  | -202.13                  |                      |      |
|                     |      | (2.86-9.20) x (210.25+210.54) / 2   | -1333.90                 |                      |      |
|                     |      | (2.45-2.86) x (210.23+210.25) / 2   | -86.20                   |                      |      |
|                     |      | (1.94-2.45) x (210.21+210.23) / 2   | -107.21                  |                      |      |
|                     |      | (1.32-1.94) x (210.19+210.21) / 2   | -130.32                  |                      |      |
|                     |      | (0.51-1.32) x (210.16+210.19) / 2   | -170.24                  |                      |      |
|                     |      | (-0.33-0.51) x (210.13+210.16) / 2  | -176.52                  |                      |      |
|                     |      | (-1.37--0.33) x (210.08+210.13) / 2 | -218.51                  |                      |      |
| 38                  | A1   | (10.50--1.36) x (213.04+212.48) / 2 | 2523.33                  | 28.02                |      |
| 597.57              |      | (12.28-10.50) x (213.12+213.04) / 2 | 379.28                   |                      |      |
|                     |      | (16.79-12.28) x (210.11+213.12) / 2 | 954.38                   |                      |      |
|                     |      | (16.70-16.79) x (210.11+210.11) / 2 | -18.91                   |                      |      |
|                     |      | (15.96-16.70) x (210.09+210.11) / 2 | -155.47                  |                      |      |
|                     |      | (15.58-15.96) x (210.07+210.09) / 2 | -79.83                   |                      |      |
|                     |      | (15.01-15.58) x (210.05+210.07) / 2 | -119.73                  |                      |      |
|                     |      | (14.52-15.01) x (210.03+210.05) / 2 | -102.92                  |                      |      |
|                     |      | (13.87-14.52) x (210.01+210.03) / 2 | -136.51                  |                      |      |
|                     |      | (13.74-13.87) x (210.00+210.01) / 2 | -27.30                   |                      |      |
|                     |      | (12.85-13.74) x (209.96+210.00) / 2 | -186.88                  |                      |      |
|                     |      | (10.04-12.85) x (209.83+209.96) / 2 | -589.80                  |                      |      |
|                     |      | (9.48-10.04) x (209.81+209.83) / 2  | -117.50                  |                      |      |
|                     |      | (9.39-9.48) x (209.81+209.81) / 2   | -18.88                   |                      |      |
|                     |      | (7.81-9.39) x (209.75+209.81) / 2   | -331.45                  |                      |      |
|                     |      | (5.11-7.81) x (209.65+209.75) / 2   | -566.19                  |                      |      |
|                     |      | (3.10-5.11) x (209.58+209.65) / 2   | -421.33                  |                      |      |
|                     |      | (1.55-3.10) x (209.52+209.58) / 2   | -324.80                  |                      |      |
|                     |      | (-1.36-1.55) x (209.43+209.52) / 2  | -609.57                  |                      |      |
| 39                  | A1   | (10.50--1.35) x (213.68+213.13) / 2 | 2528.85                  | 49.92                |      |
| 623.49              |      | (12.28-10.50) x (213.77+213.68) / 2 | 380.43                   |                      |      |
|                     |      | (18.52-12.28) x (209.61+213.77) / 2 | 1320.95                  |                      |      |
|                     |      | (11.91-18.52) x (209.29+209.61) / 2 | -1384.46                 |                      |      |
|                     |      | (8.04-11.91) x (209.10+209.29) / 2  | -809.58                  |                      |      |
|                     |      | (7.20-8.04) x (209.06+209.10) / 2   | -175.63                  |                      |      |
|                     |      | (6.83-7.20) x (209.05+209.06) / 2   | -77.35                   |                      |      |
|                     |      | (5.89-6.83) x (209.00+209.05) / 2   | -196.48                  |                      |      |
|                     |      | (5.12-5.89) x (209.00+209.00) / 2   | -160.93                  |                      |      |
|                     |      | (1.74-5.12) x (208.99+209.00) / 2   | -706.40                  |                      |      |
|                     |      | (1.58-1.74) x (208.99+208.99) / 2   | -33.44                   |                      |      |
|                     |      | (-0.08-1.58) x (208.99+208.99) / 2  | -346.92                  |                      |      |
|                     |      | (-1.35--0.08) x (209.00+208.99) / 2 | -265.42                  |                      |      |
| 40                  | A1   | (-0.80--0.79) x (206.63+202.94) / 2 | -2.05                    | 73.62                |      |
| 642.86              |      | (-1.33--0.80) x (206.61+206.63) / 2 | -109.51                  |                      |      |
|                     |      | (10.50--1.33) x (214.17+213.61) / 2 | 2530.32                  |                      |      |
|                     |      | (9.69-10.50) x (206.78+206.96) / 2  | -167.56                  |                      |      |
|                     |      | (8.55-9.69) x (206.00+206.78) / 2   | -235.28                  |                      |      |
|                     |      | (8.28-8.55) x (205.75+206.00) / 2   | -55.59                   |                      |      |
|                     |      | (7.36-8.28) x (205.00+205.75) / 2   | -188.94                  |                      |      |
|                     |      | (7.06-7.36) x (204.84+205.00) / 2   | -61.48                   |                      |      |
|                     |      | (6.63-7.06) x (204.58+204.84) / 2   | -88.03                   |                      |      |
|                     |      | (6.06-6.63) x (204.24+204.58) / 2   | -116.51                  |                      |      |
|                     |      | (5.39-6.06) x (204.00+204.24) / 2   | -136.76                  |                      |      |
|                     |      | (4.55-5.39) x (203.81+204.00) / 2   | -171.28                  |                      |      |
|                     |      | (3.37-4.55) x (203.59+203.81) / 2   | -240.37                  |                      |      |
|                     |      | (2.85-3.37) x (203.59+203.59) / 2   | -105.84                  |                      |      |
|                     |      | (2.36-2.85) x (203.81+203.50) / 2   | -99.79                   |                      |      |
|                     |      | (1.64-2.36) x (203.77+203.81) / 2   | -146.73                  |                      |      |
|                     |      | (0.65-1.64) x (203.31+203.77) / 2   | -201.50                  |                      |      |
|                     |      | (0.29-0.65) x (203.26+203.31) / 2   | -73.18                   |                      |      |
|                     |      | (-0.60-0.29) x (203.00+203.26) / 2  | -180.79                  |                      |      |
|                     |      | (-0.79--0.60) x (202.94+203.00) / 2 | -38.56                   |                      |      |
| 41                  | A1   | (10.50--1.33) x (214.36+213.81) / 2 | 2532.63                  | 110.57               |      |
| 650.62              |      | (2.80-10.50) x (206.75+207.03) / 2  | -1593.05                 |                      |      |
|                     |      | (2.61-2.80) x (206.80+206.75) / 2   | -39.29                   |                      |      |
|                     |      | (1.96-2.61) x (207.00+206.80) / 2   | -134.48                  |                      |      |
|                     |      | (1.52-1.96) x (207.15+207.00) / 2   | -91.11                   |                      |      |
|                     |      | (0.71-1.52) x (207.51+207.15) / 2   | -167.94                  |                      |      |
|                     |      | (-0.08-0.71) x (207.85+207.51) / 2  | -164.07                  |                      |      |
|                     |      | (-0.48--0.08) x (208.00+207.85) / 2 | -83.17                   |                      |      |
|                     |      | (-1.15--0.48) x (208.11+208.00) / 2 | -139.40                  |                      |      |
|                     |      | (-1.33--1.15) x (208.14+208.11) / 2 | -37.46                   |                      |      |
| 42                  | A1   | (10.50--1.30) x (214.97+214.42) / 2 | 2533.40                  | 82.66                |      |
| 675.00              |      | (10.43-10.50) x (209.37+209.37) / 2 | -14.66                   |                      |      |
|                     |      | (9.47-10.43) x (209.37+209.37) / 2  | -201.00                  |                      |      |
|                     |      | (8.51-9.47) x (209.33+209.37) / 2   | -200.98                  |                      |      |
| A RIPORTARE mq      |      |                                     | 2116.76                  |                      |      |

|                                 |         | CALCOLO DELLE AREE              |                          | Foglio n. 6          |      |         |  |  |  |
|---------------------------------|---------|---------------------------------|--------------------------|----------------------|------|---------|--|--|--|
| RILEVATO                        |         |                                 |                          |                      |      |         |  |  |  |
| N. SEZIONE<br>PROG.             | FIG.    | ELEMENTI DI CALCOLO             | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |         |  |  |  |
| RIPORTO mq                      |         |                                 | 2116.76                  |                      |      |         |  |  |  |
| 43<br>686.85                    | A1      | (2.64-8.51)x(209.35+209.33)/2   | -1228.83                 | 63.24                |      |         |  |  |  |
|                                 |         | (2.10-2.64)x(209.35+209.35)/2   | -113.05                  |                      |      |         |  |  |  |
|                                 |         | (0.91-2.10)x(209.31+209.35)/2   | -249.10                  |                      |      |         |  |  |  |
|                                 |         | (0.30-0.91)x(209.31+209.31)/2   | -127.68                  |                      |      |         |  |  |  |
|                                 |         | (-0.89-0.30)x(209.27+209.31)/2  | -249.06                  |                      |      |         |  |  |  |
|                                 |         | (-1.30--0.89)x(209.27+209.27)/2 | -85.80                   |                      |      |         |  |  |  |
|                                 |         | (10.50--1.29)x(215.26+214.71)/2 | 2534.67                  |                      |      |         |  |  |  |
|                                 |         | (8.79-10.50)x(210.04+210.08)/2  | -359.20                  |                      |      |         |  |  |  |
|                                 |         | (8.72-8.79)x(210.04+210.04)/2   | -14.70                   |                      |      |         |  |  |  |
|                                 |         | (8.68-8.72)x(210.04+210.04)/2   | -8.40                    |                      |      |         |  |  |  |
|                                 |         | (7.22-8.68)x(210.04+210.04)/2   | -306.66                  |                      |      |         |  |  |  |
|                                 |         | (6.08-7.22)x(210.00+210.04)/2   | -239.42                  |                      |      |         |  |  |  |
|                                 |         | (5.89-6.08)x(209.98+210.00)/2   | -39.90                   |                      |      |         |  |  |  |
|                                 |         | (5.51-5.89)x(209.97+209.98)/2   | -79.79                   |                      |      |         |  |  |  |
| (4.42-5.51)x(209.90+209.97)/2   | -228.83 |                                 |                          |                      |      |         |  |  |  |
| (3.22-4.42)x(209.86+209.90)/2   | -251.86 |                                 |                          |                      |      |         |  |  |  |
| (2.73-3.22)x(209.83+209.86)/2   | -102.82 |                                 |                          |                      |      |         |  |  |  |
| (1.29-2.73)x(209.77+209.83)/2   | -302.11 |                                 |                          |                      |      |         |  |  |  |
| (0.92-1.29)x(209.76+209.77)/2   | -77.61  |                                 |                          |                      |      |         |  |  |  |
| (0.72-0.92)x(209.75+209.76)/2   | -41.95  |                                 |                          |                      |      |         |  |  |  |
| (-0.91-0.72)x(209.68+209.75)/2  | -341.84 |                                 |                          |                      |      |         |  |  |  |
| (-1.09--0.91)x(209.68+209.68)/2 | -37.74  |                                 |                          |                      |      |         |  |  |  |
| (-1.29--1.09)x(209.67+209.68)/2 | -41.93  |                                 |                          |                      |      |         |  |  |  |
| 44<br>694.16                    | A1      | (10.50--1.28)x(215.45+214.90)/2 | 2534.76                  | 59.91                |      |         |  |  |  |
|                                 |         | (-1.28-10.50)x(214.23+214.68)/2 | -2526.28                 |                      |      |         |  |  |  |
| 45<br>700.85                    | A1      | (10.50--1.28)x(215.61+215.06)/2 | 2536.65                  | 8.48                 |      |         |  |  |  |
|                                 |         | (12.28-10.50)x(215.70+215.61)/2 | 383.87                   |                      |      |         |  |  |  |
|                                 |         | (17.97-12.28)x(211.90+215.70)/2 | 1216.52                  |                      |      |         |  |  |  |
|                                 |         | (17.30-17.97)x(211.87+211.90)/2 | -141.96                  |                      |      |         |  |  |  |
|                                 |         | (16.65-17.30)x(211.85+211.87)/2 | -137.71                  |                      |      |         |  |  |  |
|                                 |         | (15.79-16.65)x(211.79+211.85)/2 | -182.17                  |                      |      |         |  |  |  |
|                                 |         | (14.63-15.79)x(211.76+211.79)/2 | -245.66                  |                      |      |         |  |  |  |
|                                 |         | (14.22-14.63)x(211.73+211.76)/2 | -86.82                   |                      |      |         |  |  |  |
|                                 |         | (12.44-14.22)x(211.69+211.73)/2 | -376.84                  |                      |      |         |  |  |  |
|                                 |         | (12.27-12.44)x(211.68+211.69)/2 | -35.99                   |                      |      |         |  |  |  |
|                                 |         | (11.03-12.27)x(211.62+211.68)/2 | -262.45                  |                      |      |         |  |  |  |
|                                 |         | (9.78-11.03)x(211.59+211.62)/2  | -264.51                  |                      |      |         |  |  |  |
|                                 |         | (8.52-9.78)x(211.57+211.59)/2   | -266.59                  |                      |      |         |  |  |  |
|                                 |         | (7.95-8.52)x(211.56+211.57)/2   | -120.59                  |                      |      |         |  |  |  |
|                                 |         | (5.77-7.95)x(211.38+211.56)/2   | -461.00                  |                      |      |         |  |  |  |
|                                 |         | (4.43-5.77)x(211.32+211.38)/2   | -283.21                  |                      |      |         |  |  |  |
|                                 |         | (3.75-4.43)x(211.30+211.32)/2   | -143.69                  |                      |      |         |  |  |  |
|                                 |         | (2.91-3.75)x(211.28+211.30)/2   | -177.48                  |                      |      |         |  |  |  |
|                                 |         | (1.79-2.91)x(211.23+211.28)/2   | -236.61                  |                      |      |         |  |  |  |
|                                 |         | (0.72-1.79)x(211.19+211.23)/2   | -225.99                  |                      |      |         |  |  |  |
| (-0.11-0.72)x(211.16+211.19)/2  | -175.28 |                                 |                          |                      |      |         |  |  |  |
| (-1.28--0.11)x(211.12+211.16)/2 | -247.03 |                                 |                          |                      |      |         |  |  |  |
| 46<br>705.05                    | A1      | (10.50--1.27)x(215.72+215.17)/2 | 2535.79                  | 65.46                |      |         |  |  |  |
|                                 |         | (12.28-10.50)x(215.80+215.72)/2 | 384.05                   |                      |      |         |  |  |  |
|                                 |         | (17.76-12.28)x(212.15+215.80)/2 | 1172.58                  |                      |      |         |  |  |  |
|                                 |         | (17.18-17.76)x(212.13+212.15)/2 | -123.04                  |                      |      |         |  |  |  |
|                                 |         | (15.67-17.18)x(212.07+212.13)/2 | -320.27                  |                      |      |         |  |  |  |
|                                 |         | (15.51-15.67)x(212.06+212.07)/2 | -33.93                   |                      |      |         |  |  |  |
|                                 |         | (14.03-15.51)x(212.00+212.06)/2 | -313.80                  |                      |      |         |  |  |  |
|                                 |         | (13.36-14.03)x(211.96+212.00)/2 | -142.03                  |                      |      |         |  |  |  |
|                                 |         | (12.03-13.36)x(211.88+211.96)/2 | -281.85                  |                      |      |         |  |  |  |
|                                 |         | (11.30-12.03)x(211.85+211.88)/2 | -154.66                  |                      |      |         |  |  |  |
|                                 |         | (10.26-11.30)x(211.80+211.85)/2 | -220.30                  |                      |      |         |  |  |  |
|                                 |         | (9.04-10.26)x(211.75+211.80)/2  | -258.37                  |                      |      |         |  |  |  |
|                                 |         | (8.28-9.04)x(211.71+211.75)/2   | -160.91                  |                      |      |         |  |  |  |
|                                 |         | (6.63-8.28)x(211.64+211.71)/2   | -349.26                  |                      |      |         |  |  |  |
|                                 |         | (6.16-6.63)x(211.62+211.64)/2   | -99.47                   |                      |      |         |  |  |  |
|                                 |         | (5.83-6.16)x(211.61+211.62)/2   | -69.83                   |                      |      |         |  |  |  |
|                                 |         | (3.89-5.83)x(211.53+211.61)/2   | -410.45                  |                      |      |         |  |  |  |
|                                 |         | (3.74-3.89)x(211.52+211.53)/2   | -31.73                   |                      |      |         |  |  |  |
|                                 |         | (2.07-3.74)x(211.46+211.52)/2   | -353.19                  |                      |      |         |  |  |  |
|                                 |         | (1.59-2.07)x(211.44+211.46)/2   | -101.50                  |                      |      |         |  |  |  |
| (1.53-1.59)x(211.44+211.44)/2   | -12.99  |                                 |                          |                      |      |         |  |  |  |
| (-0.42-1.53)x(211.36+211.44)/2  | -412.23 |                                 |                          |                      |      |         |  |  |  |
| (-0.72--0.42)x(211.35+211.36)/2 | -63.41  |                                 |                          |                      |      |         |  |  |  |
| (-1.27--0.72)x(211.33+211.35)/2 | -116.24 |                                 |                          |                      |      |         |  |  |  |
| 47<br>725.00                    | A1      | (10.50--1.25)x(216.22+215.67)/2 | 2537.35                  | 63.26                |      |         |  |  |  |
|                                 |         | (12.28-10.50)x(216.30+216.22)/2 | 384.94                   |                      |      |         |  |  |  |
|                                 |         | (17.52-12.28)x(212.81+216.30)/2 | 1124.27                  |                      |      |         |  |  |  |
|                                 |         | (15.23-17.52)x(212.70+212.81)/2 | -487.21                  |                      |      |         |  |  |  |
|                                 |         | (15.12-15.23)x(212.70+212.70)/2 | -23.40                   |                      |      |         |  |  |  |
|                                 |         | (15.00-15.12)x(212.69+212.70)/2 | -25.52                   |                      |      |         |  |  |  |
|                                 |         | (14.86-15.00)x(212.68+212.69)/2 | -29.78                   |                      |      |         |  |  |  |
|                                 |         | (14.68-14.86)x(212.68+212.69)/2 | -38.28                   |                      |      |         |  |  |  |
|                                 |         | (14.47-14.68)x(212.67+212.68)/2 | -44.66                   |                      |      |         |  |  |  |
|                                 |         | (14.22-14.47)x(212.67+212.68)/2 | -53.17                   |                      |      |         |  |  |  |
|                                 |         | (13.86-14.22)x(212.65+212.67)/2 | -76.56                   |                      |      |         |  |  |  |
|                                 |         | (13.47-13.86)x(212.63+212.65)/2 | -82.93                   |                      |      |         |  |  |  |
|                                 |         | (12.92-13.47)x(212.61+212.63)/2 | -116.94                  |                      |      |         |  |  |  |
|                                 |         | (11.84-12.92)x(212.56+212.61)/2 | -229.59                  |                      |      |         |  |  |  |
|                                 |         | (9.70-11.84)x(212.47+212.56)/2  | -454.78                  |                      |      |         |  |  |  |
|                                 |         | (3.42-9.70)x(212.20+212.47)/2   | -1333.46                 |                      |      |         |  |  |  |
|                                 |         | (-1.11-3.42)x(212.00+212.20)/2  | -960.81                  |                      |      |         |  |  |  |
|                                 |         | (-1.25--1.11)x(211.99+212.00)/2 | -29.68                   |                      |      |         |  |  |  |
| 48<br>750.00                    | A1      | (10.50--1.22)x(216.84+216.29)/2 | 2538.14                  | 59.79                |      |         |  |  |  |
|                                 |         | (12.28-10.50)x(216.92+216.84)/2 | 386.05                   |                      |      |         |  |  |  |
|                                 |         | (17.20-12.28)x(213.65+216.92)/2 | 1059.20                  |                      |      |         |  |  |  |
|                                 |         | (16.47-17.20)x(213.60+213.65)/2 | -155.95                  |                      |      |         |  |  |  |
|                                 |         | (14.66-16.47)x(213.48+213.60)/2 | -386.51                  |                      |      |         |  |  |  |
|                                 |         | (13.44-14.66)x(213.40+213.48)/2 | -260.40                  |                      |      |         |  |  |  |
|                                 |         | (11.13-13.44)x(213.26+213.40)/2 | -492.79                  |                      |      |         |  |  |  |
|                                 |         | (10.42-11.13)x(213.21+213.26)/2 | -151.40                  |                      |      |         |  |  |  |
|                                 |         | (7.29-10.42)x(213.02+213.21)/2  | -667.05                  |                      |      |         |  |  |  |
|                                 |         | (7.19-7.29)x(213.01+213.02)/2   | -21.30                   |                      |      |         |  |  |  |
|                                 |         | A RIPORTARE mq                  |                          |                      |      | 1847.99 |  |  |  |

|                                 |         | CALCOLO DELLE AREE              |                          | Foglio n. 7          |      |
|---------------------------------|---------|---------------------------------|--------------------------|----------------------|------|
| RILEVATO                        |         |                                 |                          |                      |      |
| N. SEZIONE<br>PROG.             | FIG.    | ELEMENTI DI CALCOLO             | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq                      |         |                                 | 1847.99                  |                      |      |
| 49<br>775.00                    | A1      | (7.16-7.19)x(213.01+213.01)/2   | -6.39                    |                      |      |
|                                 |         | (7.03-7.16)x(213.00+213.01)/2   | -27.69                   |                      |      |
|                                 |         | (4.31-7.03)x(212.87+213.00)/2   | -579.18                  |                      |      |
|                                 |         | (3.96-4.31)x(212.85+212.87)/2   | -74.50                   |                      |      |
|                                 |         | (3.41-3.96)x(212.82+212.85)/2   | -117.06                  |                      |      |
|                                 |         | (0.69-3.41)x(212.69+212.82)/2   | -578.69                  |                      |      |
|                                 |         | (-0.44-0.69)x(212.63+212.69)/2  | -240.31                  |                      |      |
|                                 |         | (-1.22--0.44)x(212.60+212.63)/2 | -165.84                  |                      |      |
|                                 |         | (10.50--1.18)x(217.46+216.92)/2 | 2536.78                  | 58.33                |      |
|                                 |         | (12.28-10.50)x(217.55+217.46)/2 | 387.16                   |                      |      |
|                                 |         | (16.64-12.28)x(214.65+217.55)/2 | 942.20                   |                      |      |
|                                 |         | (16.26-16.64)x(214.61+214.65)/2 | -81.56                   |                      |      |
|                                 |         | (15.18-16.26)x(214.54+214.61)/2 | -231.74                  |                      |      |
|                                 |         | (13.93-15.18)x(214.44+214.54)/2 | -268.11                  |                      |      |
|                                 |         | (12.37-13.93)x(214.33+214.44)/2 | -334.44                  |                      |      |
|                                 |         | (11.59-12.37)x(214.27+214.33)/2 | -167.15                  |                      |      |
|                                 |         | (10.94-11.59)x(214.23+214.27)/2 | -139.26                  |                      |      |
| (9.58-10.94)x(214.14+214.23)/2  | -291.29 |                                 |                          |                      |      |
| (7.86-9.58)x(214.03+214.14)/2   | -368.23 |                                 |                          |                      |      |
| (7.80-7.86)x(214.03+214.03)/2   | -12.84  |                                 |                          |                      |      |
| (7.38-7.80)x(214.00+214.03)/2   | -89.89  |                                 |                          |                      |      |
| (5.89-7.38)x(213.92+214.00)/2   | -318.80 |                                 |                          |                      |      |
| (4.44-5.89)x(213.84+213.92)/2   | -310.13 |                                 |                          |                      |      |
| (3.93-4.44)x(213.81+213.84)/2   | -109.05 |                                 |                          |                      |      |
| (2.65-3.93)x(213.73+213.81)/2   | -273.63 |                                 |                          |                      |      |
| (1.84-2.65)x(213.68+213.73)/2   | -173.10 |                                 |                          |                      |      |
| (0.94-1.84)x(213.63+213.68)/2   | -192.29 |                                 |                          |                      |      |
| (-0.15-0.94)x(213.55+213.63)/2  | -232.81 |                                 |                          |                      |      |
| (-0.94--0.15)x(213.51+213.55)/2 | -168.69 |                                 |                          |                      |      |
| (-1.18--0.94)x(213.49+213.51)/2 | -51.24  | 51.89                           |                          |                      |      |
| 50<br>800.00                    | A1      | (10.50--1.15)x(218.09+217.54)/2 | 2537.54                  |                      |      |
|                                 |         | (12.28-10.50)x(218.17+218.09)/2 | 388.27                   |                      |      |
|                                 |         | (15.44-12.28)x(216.07+218.17)/2 | 686.10                   |                      |      |
|                                 |         | (15.06-15.44)x(216.04+216.07)/2 | -82.10                   |                      |      |
|                                 |         | (14.98-15.06)x(216.03+216.04)/2 | -17.28                   |                      |      |
|                                 |         | (14.54-14.98)x(216.00+216.03)/2 | -95.05                   |                      |      |
|                                 |         | (12.90-14.54)x(215.89+216.00)/2 | -354.15                  |                      |      |
|                                 |         | (12.62-12.90)x(215.87+215.89)/2 | -60.45                   |                      |      |
|                                 |         | (10.81-12.62)x(215.74+215.87)/2 | -390.61                  |                      |      |
|                                 |         | (10.17-10.81)x(215.69+215.74)/2 | -138.06                  |                      |      |
|                                 |         | (8.73-10.17)x(215.59+215.69)/2  | -310.52                  |                      |      |
|                                 |         | (7.71-8.73)x(215.50+215.59)/2   | -219.86                  |                      |      |
|                                 |         | (6.67-7.71)x(215.43+215.50)/2   | -224.08                  |                      |      |
|                                 |         | (5.25-6.67)x(215.31+215.43)/2   | -305.83                  |                      |      |
|                                 |         | (4.80-5.25)x(215.28+215.31)/2   | -96.88                   |                      |      |
|                                 |         | (2.88-4.80)x(215.12+215.28)/2   | -413.18                  |                      |      |
|                                 |         | (2.70-2.88)x(215.11+215.12)/2   | -38.72                   |                      |      |
|                                 |         | (1.35-2.70)x(215.00+215.11)/2   | -290.32                  |                      |      |
|                                 |         | (0.34-1.35)x(214.93+215.00)/2   | -217.11                  |                      |      |
|                                 |         | (-1.15-0.34)x(214.84+214.93)/2  | -320.18                  | 37.53                |      |
|                                 |         | Il Direttore dei Lavori         |                          | L'Impresa            |      |

|                  |      | CALCOLO DELLE AREE   |  |                | Foglio n. 8 |
|------------------|------|--|--|----------------|-------------|
| ANTICAPILLARE    |      |  |  |                |             |
| N. SEZIONE PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA ELEMENTARE mq   | AREA FIGURA mq | NOTE        |
| 2<br>25.00       | AN1  | (-0.47--0.73) x (201.35+201.34) / 2<br>(0.44--0.47) x (201.39+201.35) / 2<br>(1.30-0.44) x (201.42+201.39) / 2<br>(2.37-1.30) x (201.46+201.42) / 2<br>(3.39-2.37) x (201.50+201.46) / 2<br>(4.46-3.39) x (201.54+201.50) / 2<br>(6.67-4.46) x (201.64+201.54) / 2<br>(7.96-6.67) x (201.70+201.64) / 2<br>(9.03-7.96) x (201.74+201.70) / 2<br>(10.19-9.03) x (201.80+201.74) / 2<br>(20.13-10.19) x (202.23+201.80) / 2<br>(10.19-20.13) x (201.30+201.73) / 2<br>(9.03-10.19) x (201.24+201.30) / 2<br>(7.96-9.03) x (201.20+201.24) / 2<br>(6.67-7.96) x (201.14+201.20) / 2<br>(4.46-6.67) x (201.04+201.14) / 2<br>(3.39-4.46) x (201.00+201.04) / 2<br>(2.37-3.39) x (200.96+201.00) / 2<br>(1.30-2.37) x (200.92+200.96) / 2<br>(0.44-1.30) x (200.89+200.92) / 2<br>(-0.47-0.44) x (200.85+200.89) / 2<br>(-0.73--0.47) x (200.84+200.85) / 2   | 52.35<br>183.25<br>173.21<br>215.54<br>205.51<br>215.63<br>445.51<br>260.15<br>215.84<br>234.05<br>2008.03<br>-2003.06<br>-233.47<br>-215.31<br>-259.51<br>-444.41<br>-215.09<br>-205.00<br>-215.01<br>-172.78<br>-182.79<br>-52.22  |                |             |
| 3<br>50.00       | AN1  | (0.20--0.78) x (201.95+201.92) / 2<br>(1.56-0.20) x (202.00+201.95) / 2<br>(2.92-1.56) x (202.04+202.00) / 2<br>(4.56-2.92) x (202.10+202.04) / 2<br>(5.55-4.56) x (202.13+202.10) / 2<br>(7.48-5.55) x (202.20+202.13) / 2<br>(8.23-7.48) x (202.23+202.20) / 2<br>(10.47-8.23) x (202.30+202.23) / 2<br>(11.02-10.47) x (202.32+202.30) / 2<br>(13.56-11.02) x (202.41+202.32) / 2<br>(13.82-13.56) x (202.42+202.41) / 2<br>(16.23-13.82) x (202.50+202.42) / 2<br>(16.72-16.23) x (202.51+202.50) / 2<br>(19.33-16.72) x (202.59+202.51) / 2<br>(19.68-19.33) x (202.60+202.59) / 2<br>(19.33-19.68) x (202.09+202.10) / 2<br>(16.72-19.33) x (202.01+202.09) / 2<br>(16.23-16.72) x (202.00+202.01) / 2<br>(13.82-16.23) x (201.92+202.00) / 2<br>(13.56-13.82) x (201.91+201.92) / 2<br>(11.02-13.56) x (201.82+201.91) / 2<br>(10.47-11.02) x (201.80+201.82) / 2<br>(8.23-10.47) x (201.73+201.80) / 2<br>(7.48-8.23) x (201.70+201.73) / 2<br>(5.55-7.48) x (201.63+201.70) / 2<br>(4.56-5.55) x (201.60+201.63) / 2<br>(2.92-4.56) x (201.54+201.60) / 2<br>(1.56-2.92) x (201.50+201.54) / 2<br>(0.20-1.56) x (201.45+201.50) / 2<br>(-0.78--0.20) x (201.42+201.45) / 2  | 197.90<br>274.69<br>274.75<br>331.39<br>200.09<br>390.18<br>151.66<br>453.07<br>111.27<br>514.01<br>52.63<br>487.93<br>99.23<br>528.66<br>70.91<br>-70.73<br>-527.35<br>-98.98<br>-486.72<br>-52.50<br>-512.74<br>-111.00<br>-451.95<br>-151.29<br>-389.21<br>-199.60<br>-330.57<br>-274.07<br>-274.01<br>-197.41  | 10.42          |             |
| 4<br>75.00       | AN1  | (-0.41--0.85) x (202.47+202.46) / 2<br>(0.53--0.41) x (202.50+202.47) / 2<br>(0.75-0.53) x (202.51+202.50) / 2<br>(3.95-0.75) x (202.60+202.51) / 2<br>(6.17-3.95) x (202.66+202.60) / 2<br>(7.44-6.17) x (202.70+202.66) / 2<br>(8.47-7.44) x (202.73+202.70) / 2<br>(9.58-8.47) x (202.76+202.73) / 2<br>(10.47-9.58) x (202.78+202.76) / 2<br>(11.00-10.47) x (202.80+202.78) / 2<br>(11.47-11.00) x (202.81+202.80) / 2<br>(12.05-11.47) x (202.83+202.81) / 2<br>(12.55-12.05) x (202.84+202.83) / 2<br>(12.86-12.55) x (202.85+202.84) / 2<br>(13.14-12.86) x (202.85+202.85) / 2<br>(13.50-13.14) x (202.86+202.85) / 2<br>(17.40-13.50) x (202.97+202.86) / 2<br>(18.69-17.40) x (202.99+202.97) / 2<br>(17.40-18.69) x (202.47+202.49) / 2<br>(13.50-17.40) x (202.36+202.47) / 2<br>(13.14-13.50) x (202.35+202.36) / 2<br>(12.86-13.14) x (202.35+202.35) / 2<br>(12.55-12.86) x (202.34+202.35) / 2<br>(12.05-12.55) x (202.33+202.34) / 2<br>(11.47-12.05) x (202.31+202.33) / 2<br>(11.00-11.47) x (202.30+202.31) / 2<br>(10.47-11.00) x (202.28+202.30) / 2<br>(9.58-10.47) x (202.26+202.28) / 2<br>(8.47-9.58) x (202.23+202.26) / 2<br>(7.44-8.47) x (202.20+202.23) / 2<br>(6.17-7.44) x (202.16+202.20) / 2<br>(3.95-6.17) x (202.10+202.16) / 2<br>(0.75-3.95) x (202.01+202.10) / 2<br>(0.53-0.75) x (202.00+202.01) / 2<br>(-0.41-0.53) x (201.97+202.00) / 2<br>(-0.85--0.41) x (201.96+201.97) / 2 | 89.08<br>190.34<br>44.55<br>648.18<br>449.84<br>257.40<br>208.80<br>225.05<br>180.47<br>107.48<br>95.32<br>117.64<br>101.42<br>62.88<br>56.00<br>73.03<br>791.37<br>261.84<br>-261.20<br>-789.42<br>-72.85<br>-56.66<br>-62.73<br>-101.17<br>-117.35<br>-95.08<br>-107.21<br>-180.02<br>-224.49<br>-208.28<br>-256.77<br>-448.73<br>-646.58<br>-44.44<br>-189.87<br>-88.86 | 10.24          |             |
| 5<br>100.00      | AN1  | (1.25--0.92) x (202.90+202.84) / 2<br>(18.61-1.25) x (203.21+202.90) / 2<br>(1.25-18.61) x (202.40+202.71) / 2<br>(-0.92-1.25) x (202.34+202.40) / 2   | 440.23<br>3525.03<br>-3516.35<br>-439.14   | 9.78           |             |
| 6<br>125.00      | AN1  | (15.68--1.00) x (203.29+203.07) / 2<br>(16.55-15.68) x (203.28+203.29) / 2<br>(18.74-16.55) x (203.29+203.28) / 2<br>(16.55-18.74) x (202.78+202.79) / 2<br>(15.68-16.55) x (202.79+202.78) / 2<br>(-1.00-15.68) x (202.57+202.79) / 2   | 3389.04<br>176.86<br>445.19<br>-444.10<br>-176.42<br>-3380.70  | 9.77           |             |
| 7<br>150.00      | AN1  | (-0.81--1.07) x (203.42+203.42) / 2<br>(0.33--0.81) x (203.43+203.42) / 2<br>(1.51-0.33) x (203.45+203.43) / 2<br>(2.77-1.51) x (203.46+203.45) / 2  | 52.89<br>231.90<br>240.06<br>256.35  | 9.87           |             |
| A RIPORTARE mq   |      |  | 781.20   |                |             |



|                                     |          | CALCOLO DELLE AREE                  |                          | Foglio n. 10                       |        |                                     |       |       |  |
|-------------------------------------|----------|-------------------------------------|--------------------------|------------------------------------|--------|-------------------------------------|-------|-------|--|
| ANTICAPILLARE                       |          |                                     |                          |                                    |        |                                     |       |       |  |
| N. SEZIONE<br>PROG.                 | FIG.     | ELEMENTI DI CALCOLO                 | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq               | NOTE   |                                     |       |       |  |
| RIPORTO mq                          |          |                                     | 2034.89                  |                                    |        |                                     |       |       |  |
| 11<br>209.65                        | AN1      | (5.63-8.76) x (203.92+203.96) / 2   | -638.33                  | 12.21                              |        |                                     |       |       |  |
|                                     |          | (2.96-5.63) x (203.89+203.92) / 2   | -544.43                  |                                    |        |                                     |       |       |  |
|                                     |          | (0.78-2.96) x (203.86+203.89) / 2   | -444.45                  |                                    |        |                                     |       |       |  |
|                                     |          | (-1.16-0.78) x (203.84+203.86) / 2  | -395.47                  |                                    |        |                                     |       |       |  |
|                                     |          | (10.49--1.18) x (204.74+204.61) / 2 | 2388.56                  |                                    |        |                                     |       |       |  |
|                                     |          | (10.52-10.49) x (204.74+204.74) / 2 | 6.14                     |                                    |        |                                     |       |       |  |
|                                     |          | (10.55-10.52) x (204.74+204.74) / 2 | 6.14                     |                                    |        |                                     |       |       |  |
|                                     |          | (10.63-10.55) x (204.75+204.74) / 2 | 16.38                    |                                    |        |                                     |       |       |  |
|                                     |          | (10.74-10.63) x (204.75+204.75) / 2 | 22.52                    |                                    |        |                                     |       |       |  |
|                                     |          | (10.77-10.74) x (204.75+204.75) / 2 | 6.14                     |                                    |        |                                     |       |       |  |
|                                     |          | (10.83-10.77) x (204.75+204.75) / 2 | 12.29                    |                                    |        |                                     |       |       |  |
|                                     |          | (10.89-10.83) x (204.75+204.75) / 2 | 12.29                    |                                    |        |                                     |       |       |  |
|                                     |          | (10.96-10.89) x (204.76+204.75) / 2 | 14.33                    |                                    |        |                                     |       |       |  |
|                                     |          | (11.01-10.96) x (204.76+204.76) / 2 | 10.24                    |                                    |        |                                     |       |       |  |
|                                     |          | (11.06-11.01) x (204.76+204.76) / 2 | 10.24                    |                                    |        |                                     |       |       |  |
|                                     |          | (11.12-11.06) x (204.77+204.76) / 2 | 12.29                    |                                    |        |                                     |       |       |  |
|                                     |          | (11.19-11.12) x (204.77+204.77) / 2 | 14.33                    |                                    |        |                                     |       |       |  |
|                                     |          | (11.35-11.19) x (204.78+204.77) / 2 | 32.76                    |                                    |        |                                     |       |       |  |
|                                     |          | (11.57-11.35) x (204.79+204.78) / 2 | 45.05                    |                                    |        |                                     |       |       |  |
|                                     |          | (11.84-11.57) x (204.80+204.79) / 2 | 55.29                    |                                    |        |                                     |       |       |  |
|                                     |          | (12.21-11.84) x (204.83+204.80) / 2 | 75.78                    |                                    |        |                                     |       |       |  |
|                                     |          | (12.86-12.21) x (204.87+204.83) / 2 | 133.15                   |                                    |        |                                     |       |       |  |
|                                     |          | (14.53-12.86) x (204.97+204.87) / 2 | 342.22                   |                                    |        |                                     |       |       |  |
|                                     |          | (19.27-14.53) x (205.26+204.97) / 2 | 972.25                   |                                    |        |                                     |       |       |  |
|                                     |          | (22.69-19.27) x (205.46+205.26) / 2 | 702.33                   |                                    |        |                                     |       |       |  |
|                                     |          | (19.27-22.69) x (204.76+204.96) / 2 | -700.62                  |                                    |        |                                     |       |       |  |
|                                     |          | (14.53-19.27) x (204.47+204.76) / 2 | -969.88                  |                                    |        |                                     |       |       |  |
|                                     |          | (12.86-14.53) x (204.37+204.47) / 2 | -341.38                  |                                    |        |                                     |       |       |  |
|                                     |          | (12.21-12.86) x (204.33+204.37) / 2 | -132.83                  |                                    |        |                                     |       |       |  |
|                                     |          | (11.84-12.21) x (204.30+204.33) / 2 | -75.60                   |                                    |        |                                     |       |       |  |
|                                     |          | (11.57-11.84) x (204.29+204.30) / 2 | -55.16                   |                                    |        |                                     |       |       |  |
|                                     |          | (11.35-11.57) x (204.28+204.29) / 2 | -44.94                   |                                    |        |                                     |       |       |  |
|                                     |          | (11.19-11.35) x (204.27+204.28) / 2 | -32.68                   |                                    |        |                                     |       |       |  |
|                                     |          | (11.12-11.19) x (204.27+204.27) / 2 | -14.30                   |                                    |        |                                     |       |       |  |
|                                     |          | (11.06-11.12) x (204.26+204.27) / 2 | -12.26                   |                                    |        |                                     |       |       |  |
|                                     |          | (11.01-11.06) x (204.26+204.26) / 2 | -10.21                   |                                    |        |                                     |       |       |  |
|                                     |          | (10.96-11.01) x (204.26+204.26) / 2 | -10.21                   |                                    |        |                                     |       |       |  |
|                                     |          | (10.89-10.96) x (204.25+204.26) / 2 | -14.30                   |                                    |        |                                     |       |       |  |
|                                     |          | (10.83-10.89) x (204.25+204.25) / 2 | -12.26                   |                                    |        |                                     |       |       |  |
|                                     |          | (10.77-10.83) x (204.25+204.25) / 2 | -12.26                   |                                    |        |                                     |       |       |  |
|                                     |          | (10.74-10.77) x (204.25+204.25) / 2 | -6.13                    |                                    |        |                                     |       |       |  |
|                                     |          | (10.63-10.74) x (204.25+204.25) / 2 | -22.47                   |                                    |        |                                     |       |       |  |
|                                     |          | (10.55-10.63) x (204.24+204.25) / 2 | -16.34                   |                                    |        |                                     |       |       |  |
|                                     |          | (10.52-10.55) x (204.24+204.24) / 2 | -6.13                    |                                    |        |                                     |       |       |  |
|                                     |          | (10.49-10.52) x (204.24+204.24) / 2 | -6.13                    |                                    |        |                                     |       |       |  |
|                                     |          | (-1.18-10.49) x (204.11+204.24) / 2 | -2382.72                 |                                    |        |                                     |       |       |  |
|                                     |          | 12<br>219.99                        | AN1                      |                                    |        | (-0.91--1.20) x (204.94+204.94) / 2 | 59.43 | 11.91 |  |
| (8.56--0.91) x (205.06+204.94) / 2  | 1941.35  |                                     |                          |                                    |        |                                     |       |       |  |
| (8.97-8.56) x (205.06+205.06) / 2   | 84.07    |                                     |                          |                                    |        |                                     |       |       |  |
| (9.58-8.97) x (205.07+205.06) / 2   | 125.09   |                                     |                          |                                    |        |                                     |       |       |  |
| (11.02-9.58) x (205.10+205.07) / 2  | 295.32   |                                     |                          |                                    |        |                                     |       |       |  |
| (12.78-11.02) x (205.14+205.10) / 2 | 361.01   |                                     |                          |                                    |        |                                     |       |       |  |
| (13.45-12.78) x (205.17+205.14) / 2 | 137.45   |                                     |                          |                                    |        |                                     |       |       |  |
| (14.36-13.45) x (205.21+205.17) / 2 | 186.72   |                                     |                          |                                    |        |                                     |       |       |  |
| (15.38-14.36) x (205.25+205.21) / 2 | 209.33   |                                     |                          |                                    |        |                                     |       |       |  |
| (16.70-15.38) x (205.31+205.25) / 2 | 270.97   |                                     |                          |                                    |        |                                     |       |       |  |
| (17.50-16.70) x (205.35+205.31) / 2 | 164.26   |                                     |                          |                                    |        |                                     |       |       |  |
| (18.40-17.50) x (205.40+205.35) / 2 | 184.84   |                                     |                          |                                    |        |                                     |       |       |  |
| (19.42-18.40) x (205.45+205.40) / 2 | 209.53   |                                     |                          |                                    |        |                                     |       |       |  |
| (20.03-19.42) x (205.48+205.45) / 2 | 125.33   |                                     |                          |                                    |        |                                     |       |       |  |
| (19.42-20.03) x (204.95+204.98) / 2 | -125.03  |                                     |                          |                                    |        |                                     |       |       |  |
| (18.40-19.42) x (204.90+204.95) / 2 | -209.02  |                                     |                          |                                    |        |                                     |       |       |  |
| (17.50-18.40) x (204.85+204.90) / 2 | -184.39  |                                     |                          |                                    |        |                                     |       |       |  |
| (16.70-17.50) x (204.81+204.85) / 2 | -163.86  |                                     |                          |                                    |        |                                     |       |       |  |
| (15.38-16.70) x (204.75+204.81) / 2 | -270.31  |                                     |                          |                                    |        |                                     |       |       |  |
| (14.36-15.38) x (204.71+204.75) / 2 | -208.82  |                                     |                          |                                    |        |                                     |       |       |  |
| (13.45-14.36) x (204.67+204.71) / 2 | -186.27  |                                     |                          |                                    |        |                                     |       |       |  |
| (12.78-13.45) x (204.64+204.67) / 2 | -137.12  |                                     |                          |                                    |        |                                     |       |       |  |
| (11.02-12.78) x (204.60+204.64) / 2 | -360.13  |                                     |                          |                                    |        |                                     |       |       |  |
| (9.58-11.02) x (204.57+204.60) / 2  | -294.60  |                                     |                          |                                    |        |                                     |       |       |  |
| (8.97-9.58) x (204.56+204.57) / 2   | -124.78  |                                     |                          |                                    |        |                                     |       |       |  |
| (8.56-8.97) x (204.56+204.56) / 2   | -83.87   |                                     |                          |                                    |        |                                     |       |       |  |
| (-0.91-8.56) x (204.44+204.56) / 2  | -1936.62 |                                     |                          |                                    |        |                                     |       |       |  |
| (-1.20--0.91) x (204.44+204.44) / 2 | -59.29   |                                     |                          |                                    |        |                                     |       |       |  |
| 13<br>230.00                        | AN1      |                                     |                          | (0.06--1.21) x (205.27+205.21) / 2 | 260.65 | 10.59                               |       |       |  |
|                                     |          |                                     |                          | (0.34-0.06) x (205.27+205.27) / 2  | 57.48  |                                     |       |       |  |
|                                     |          |                                     |                          | (0.60-0.34) x (205.28+205.27) / 2  | 53.37  |                                     |       |       |  |
|                                     |          |                                     |                          | (0.84-0.60) x (205.28+205.28) / 2  | 49.27  |                                     |       |       |  |
|                                     |          |                                     |                          | (2.19-0.84) x (205.30+205.28) / 2  | 277.14 |                                     |       |       |  |
|                                     |          |                                     |                          | (2.42-2.19) x (205.30+205.30) / 2  | 47.22  |                                     |       |       |  |
|                                     |          |                                     |                          | (2.63-2.42) x (205.31+205.30) / 2  | 43.11  |                                     |       |       |  |
|                                     |          |                                     |                          | (3.58-2.63) x (205.32+205.31) / 2  | 195.05 |                                     |       |       |  |
|                                     |          |                                     |                          | (3.78-3.58) x (205.32+205.32) / 2  | 41.06  |                                     |       |       |  |
|                                     |          | (6.78-3.78) x (205.36+205.32) / 2   | 616.02                   |                                    |        |                                     |       |       |  |
|                                     |          | (7.56-6.78) x (205.37+205.36) / 2   | 160.18                   |                                    |        |                                     |       |       |  |
|                                     |          | (8.72-7.56) x (205.38+205.37) / 2   | 238.24                   |                                    |        |                                     |       |       |  |
|                                     |          | (11.48-8.72) x (205.44+205.38) / 2  | 566.93                   |                                    |        |                                     |       |       |  |
|                                     |          | (13.67-11.48) x (205.50+205.44) / 2 | 449.98                   |                                    |        |                                     |       |       |  |
|                                     |          | (14.07-13.67) x (205.50+205.50) / 2 | 82.20                    |                                    |        |                                     |       |       |  |
|                                     |          | (16.06-14.07) x (205.61+205.50) / 2 | 409.05                   |                                    |        |                                     |       |       |  |
|                                     |          | (17.55-16.06) x (205.70+205.61) / 2 | 306.43                   |                                    |        |                                     |       |       |  |
|                                     |          | (19.40-17.55) x (205.81+205.70) / 2 | 380.65                   |                                    |        |                                     |       |       |  |
|                                     |          | (19.59-19.40) x (205.82+205.81) / 2 | 39.10                    |                                    |        |                                     |       |       |  |
|                                     |          | (19.40-19.59) x (205.31+205.32) / 2 | -39.01                   |                                    |        |                                     |       |       |  |
|                                     |          | (17.55-19.40) x (205.20+205.31) / 2 | -379.72                  |                                    |        |                                     |       |       |  |
|                                     |          | (16.06-17.55) x (205.11+205.20) / 2 | -305.68                  |                                    |        |                                     |       |       |  |
|                                     |          | (14.07-16.06) x (205.00+205.11) / 2 | -408.06                  |                                    |        |                                     |       |       |  |
|                                     |          | (13.67-14.07) x (205.00+205.00) / 2 | -82.00                   |                                    |        |                                     |       |       |  |
|                                     |          | (11.48-13.67) x (204.94+205.00) / 2 | -448.88                  |                                    |        |                                     |       |       |  |
|                                     |          | (8.72-11.48) x (204.88+204.94) / 2  | -565.55                  |                                    |        |                                     |       |       |  |
|                                     |          | (7.56-8.72) x (204.87+204.88) / 2   | -237.66                  |                                    |        |                                     |       |       |  |
| (6.78-7.56) x (204.86+204.87) / 2   | -159.79  |                                     |                          |                                    |        |                                     |       |       |  |
| A RIPORTARE mq                      |          |                                     | 1646.78                  |                                    |        |                                     |       |       |  |

|                     |      | CALCOLO DELLE AREE                |                          | Foglio n. 11         |      |
|---------------------|------|-----------------------------------|--------------------------|----------------------|------|
| ANTICAPILLARE       |      |                                   |                          |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO               | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |                                   | 1646.78                  |                      |      |
| 14<br>244.53        | AN1  | (3.78-6.78) x (204.82+204.86) / 2 | -614.52                  | 10.40                |      |
|                     |      | (3.58-3.78) x (204.82+204.82) / 2 | -40.96                   |                      |      |
|                     |      |                                   |                          |                      |      |
| 15<br>254.98        | AN1  | (2.63-3.58) x (204.81+204.82) / 2 | -194.57                  | 10.19                |      |
|                     |      | (2.42-2.63) x (204.80+204.81) / 2 | -43.01                   |                      |      |
|                     |      |                                   |                          |                      |      |
| 16<br>273.80        | AN1  | (2.19-2.42) x (204.80+204.80) / 2 | -47.10                   | 9.13                 |      |
|                     |      | (0.84-2.19) x (204.78+204.80) / 2 | -276.47                  |                      |      |
|                     |      |                                   |                          |                      |      |
| 17<br>282.72        | AN1  | (0.60-0.84) x (204.78+204.78) / 2 | -49.15                   | 7.35                 |      |
|                     |      | (0.34-0.60) x (204.77+204.78) / 2 | -53.24                   |                      |      |
|                     |      |                                   |                          |                      |      |
| A RIPORTARE mq      |      |                                   | 2175.12                  |                      |      |





|                     |      | CALCOLO DELLE AREE                  |                          | Foglio n. 13         |      |
|---------------------|------|-------------------------------------|--------------------------|----------------------|------|
| ANTICAPILLARE       |      |                                     |                          |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO                 | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |                                     | 1494.74                  |                      |      |
| 26<br>393.85        | AN1  | (5.82-5.93) x (204.99+205.00) / 2   | -22.55                   | 5.51                 |      |
|                     |      | (5.69-5.82) x (205.01+204.99) / 2   | -26.65                   |                      |      |
|                     |      | (5.07-5.69) x (205.01+205.01) / 2   | -127.11                  |                      |      |
|                     |      | (2.99-5.07) x (204.95+205.01) / 2   | -426.36                  |                      |      |
|                     |      | (2.19-2.99) x (204.47+204.95) / 2   | -163.77                  |                      |      |
|                     |      | (1.40-2.19) x (204.00+204.47) / 2   | -161.35                  |                      |      |
|                     |      | (0.49-1.40) x (203.62+204.00) / 2   | -185.47                  |                      |      |
|                     |      | (-0.95-0.49) x (203.00+203.62) / 2  | -292.77                  |                      |      |
|                     |      | (-1.36--0.95) x (202.84+203.00) / 2 | -83.20                   |                      |      |
|                     |      | (5.20-1.66) x (204.79+204.44) / 2   | 724.34                   |                      |      |
|                     |      | (5.60-5.20) x (204.83+204.79) / 2   | 81.92                    |                      |      |
|                     |      | (5.78-5.60) x (204.85+204.83) / 2   | 36.87                    |                      |      |
|                     |      | (5.92-5.78) x (204.94+204.85) / 2   | 28.69                    |                      |      |
|                     |      | (6.82-5.92) x (205.50+204.94) / 2   | 184.70                   |                      |      |
|                     |      | (7.30-6.82) x (206.10+205.50) / 2   | 98.78                    |                      |      |
|                     |      | (7.63-7.30) x (206.50+206.10) / 2   | 68.08                    |                      |      |
|                     |      | (8.18-7.63) x (207.18+206.50) / 2   | 113.76                   |                      |      |
|                     |      | (8.42-8.18) x (207.50+207.18) / 2   | 49.76                    |                      |      |
|                     |      | (8.98-8.42) x (208.19+207.50) / 2   | 116.39                   |                      |      |
|                     |      | (9.23-8.98) x (208.50+208.19) / 2   | 52.09                    |                      |      |
|                     |      | (9.77-9.23) x (209.18+208.50) / 2   | 112.77                   |                      |      |
|                     |      | (9.23-9.77) x (208.00+208.68) / 2   | -112.50                  |                      |      |
|                     |      | (8.98-9.23) x (207.69+208.00) / 2   | -51.96                   |                      |      |
|                     |      | (8.42-8.98) x (207.00+207.69) / 2   | -116.11                  |                      |      |
|                     |      | (8.18-8.42) x (206.68+207.00) / 2   | -49.64                   |                      |      |
|                     |      | (7.63-8.18) x (206.00+206.68) / 2   | -113.49                  |                      |      |
|                     |      | (7.30-7.63) x (205.60+206.00) / 2   | -67.91                   |                      |      |
|                     |      | (6.82-7.30) x (205.00+205.60) / 2   | -98.54                   |                      |      |
|                     |      | (5.92-6.82) x (204.44+205.00) / 2   | -184.25                  |                      |      |
|                     |      | (5.78-5.92) x (204.35+204.44) / 2   | -28.62                   |                      |      |
|                     |      | (5.60-5.78) x (204.33+204.35) / 2   | -36.78                   |                      |      |
|                     |      | (5.20-5.60) x (204.29+204.33) / 2   | -81.72                   |                      |      |
|                     |      | (1.66-5.20) x (203.94+204.29) / 2   | -722.57                  |                      |      |
| 27<br>400.34        | AN1  | (-0.50--1.37) x (201.93+201.60) / 2 | 175.54                   | 4.06                 |      |
|                     |      | (0.77--0.50) x (202.42+201.93) / 2  | 256.76                   |                      |      |
|                     |      | (0.87--0.77) x (202.46+202.42) / 2  | 20.24                    |                      |      |
|                     |      | (0.99--0.87) x (202.50+202.46) / 2  | 24.30                    |                      |      |
|                     |      | (2.25--0.99) x (203.08+202.50) / 2  | 255.52                   |                      |      |
|                     |      | (2.75--2.25) x (203.50+203.08) / 2  | 101.65                   |                      |      |
|                     |      | (3.79--2.75) x (204.32+203.50) / 2  | 212.07                   |                      |      |
|                     |      | (3.85--3.79) x (204.37+204.32) / 2  | 12.26                    |                      |      |
|                     |      | (3.93--3.85) x (204.38+204.37) / 2  | 16.35                    |                      |      |
|                     |      | (4.13--3.93) x (204.39+204.38) / 2  | 40.88                    |                      |      |
|                     |      | (7.02--4.13) x (204.56+204.39) / 2  | 590.93                   |                      |      |
|                     |      | (7.55--7.02) x (204.60+204.56) / 2  | 108.43                   |                      |      |
|                     |      | (8.22--7.55) x (204.64+204.60) / 2  | 137.10                   |                      |      |
|                     |      | (9.27--8.22) x (205.34+204.64) / 2  | 215.24                   |                      |      |
|                     |      | (9.48--9.27) x (205.50+205.34) / 2  | 43.14                    |                      |      |
|                     |      | (9.54--9.48) x (205.55+205.50) / 2  | 12.33                    |                      |      |
|                     |      | (10.50--9.54) x (206.19+205.55) / 2 | 197.64                   |                      |      |
|                     |      | (9.54--10.50) x (205.05+205.69) / 2 | -197.16                  |                      |      |
|                     |      | (9.48--9.54) x (205.00+205.05) / 2  | -12.30                   |                      |      |
|                     |      | (9.27--9.48) x (204.84+205.00) / 2  | -43.03                   |                      |      |
|                     |      | (8.22--9.27) x (204.14+204.84) / 2  | -214.71                  |                      |      |
|                     |      | (7.55--8.22) x (204.10+204.14) / 2  | -136.76                  |                      |      |
|                     |      | (7.02--7.55) x (204.06+204.10) / 2  | -108.16                  |                      |      |
|                     |      | (4.13--7.02) x (203.89+204.06) / 2  | -589.49                  |                      |      |
|                     |      | (3.93--4.13) x (203.88+203.89) / 2  | -40.78                   |                      |      |
|                     |      | (3.85--3.93) x (203.87+203.88) / 2  | -16.31                   |                      |      |
|                     |      | (3.79--3.85) x (203.82+203.87) / 2  | -12.23                   |                      |      |
|                     |      | (2.75--3.79) x (203.00+203.82) / 2  | -211.55                  |                      |      |
|                     |      | (2.25--2.75) x (202.58+203.00) / 2  | -101.40                  |                      |      |
|                     |      | (0.99--2.25) x (202.00+202.58) / 2  | -254.89                  |                      |      |
|                     |      | (0.87--0.99) x (201.96+202.00) / 2  | -24.24                   |                      |      |
|                     |      | (0.77--0.87) x (201.92+201.96) / 2  | -20.19                   |                      |      |
|                     |      | (-0.50--0.77) x (201.43+201.92) / 2 | -256.13                  |                      |      |
|                     |      | (-1.37--0.50) x (201.10+201.43) / 2 | -175.10                  |                      |      |
| 28<br>425.35        | AN1  | (-0.76--1.38) x (204.67+204.85) / 2 | 126.95                   | 5.95                 |      |
|                     |      | (-0.59--0.76) x (204.62+204.67) / 2 | 34.79                    |                      |      |
|                     |      | (-0.22--0.59) x (204.50+204.62) / 2 | 75.69                    |                      |      |
|                     |      | (0.16--0.22) x (204.38+204.50) / 2  | 77.69                    |                      |      |
|                     |      | (0.24--0.16) x (204.35+204.38) / 2  | 16.35                    |                      |      |
|                     |      | (0.80--0.24) x (204.17+204.35) / 2  | 114.39                   |                      |      |
|                     |      | (0.97--0.80) x (204.12+204.17) / 2  | 34.70                    |                      |      |
|                     |      | (1.17--0.97) x (204.01+204.12) / 2  | 40.81                    |                      |      |
|                     |      | (1.49--1.17) x (203.84+204.01) / 2  | 65.26                    |                      |      |
|                     |      | (1.71--1.49) x (203.71+203.84) / 2  | 44.83                    |                      |      |
|                     |      | (2.21--1.71) x (203.51+203.71) / 2  | 101.81                   |                      |      |
|                     |      | (2.22--2.21) x (203.51+203.51) / 2  | 2.04                     |                      |      |
|                     |      | (2.26--2.22) x (203.50+203.51) / 2  | 8.14                     |                      |      |
|                     |      | (2.78--2.26) x (203.42+203.50) / 2  | 105.80                   |                      |      |
|                     |      | (3.96--2.78) x (203.35+203.42) / 2  | 36.61                    |                      |      |
|                     |      | (3.96--2.96) x (202.93+203.35) / 2  | 203.14                   |                      |      |
|                     |      | (4.96--3.96) x (202.50+202.93) / 2  | 202.72                   |                      |      |
|                     |      | (5.13--4.96) x (202.43+202.50) / 2  | 34.42                    |                      |      |
|                     |      | (5.51--5.13) x (202.29+202.43) / 2  | 76.90                    |                      |      |
|                     |      | (6.79--5.51) x (201.80+202.29) / 2  | 258.62                   |                      |      |
|                     |      | (6.94--6.79) x (201.78+201.80) / 2  | 30.27                    |                      |      |
|                     |      | (7.11--6.94) x (201.76+201.78) / 2  | 34.30                    |                      |      |
|                     |      | (7.27--7.11) x (201.73+201.76) / 2  | 32.28                    |                      |      |
|                     |      | (7.36--7.27) x (201.71+201.73) / 2  | 18.15                    |                      |      |
|                     |      | (7.91--7.36) x (201.50+201.71) / 2  | 110.88                   |                      |      |
|                     |      | (9.11--7.91) x (201.00+201.50) / 2  | 241.50                   |                      |      |
|                     |      | (10.50--9.11) x (200.33+201.00) / 2 | 278.92                   |                      |      |
|                     |      | (9.11--10.50) x (200.50+199.83) / 2 | -278.23                  |                      |      |
|                     |      | (7.91--9.11) x (201.00+200.50) / 2  | -240.90                  |                      |      |
|                     |      | (7.36--7.91) x (201.21+201.00) / 2  | -110.61                  |                      |      |
|                     |      | (7.27--7.36) x (201.23+201.21) / 2  | -18.11                   |                      |      |
|                     |      | (7.11--7.27) x (201.26+201.23) / 2  | -32.20                   |                      |      |
|                     |      | (6.94--7.11) x (201.28+201.26) / 2  | -34.22                   |                      |      |
|                     |      | (6.79--6.94) x (201.30+201.28) / 2  | -30.19                   |                      |      |
|                     |      | (5.51--6.79) x (201.79+201.30) / 2  | -257.98                  |                      |      |
| A RIPORTARE mq      |      |                                     | 1405.52                  |                      |      |

|                     |      | CALCOLO DELLE AREE              |                          | Foglio n. 14         |      |
|---------------------|------|---------------------------------|--------------------------|----------------------|------|
| ANTICAPILLARE       |      |                                 |                          |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO             | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |                                 | 1405.52                  |                      |      |
| 29<br>434.02        | AN1  | (5.13-5.51)x(201.93+201.79)/2   | -76.71                   | 5.94                 |      |
|                     |      | (4.96-5.13)x(202.00+201.93)/2   | -34.33                   |                      |      |
|                     |      | (3.96-4.96)x(202.43+202.00)/2   | -202.22                  |                      |      |
|                     |      | (2.96-3.96)x(202.85+202.43)/2   | -202.64                  |                      |      |
|                     |      | (2.78-2.96)x(202.92+202.85)/2   | -36.52                   |                      |      |
|                     |      | (2.26-2.78)x(203.00+202.92)/2   | -105.54                  |                      |      |
|                     |      | (2.22-2.26)x(203.01+203.00)/2   | -8.12                    |                      |      |
|                     |      | (2.21-2.22)x(203.01+203.01)/2   | -2.03                    |                      |      |
|                     |      | (1.71-2.21)x(203.21+203.01)/2   | -101.56                  |                      |      |
|                     |      | (1.49-1.71)x(203.34+203.21)/2   | -44.72                   |                      |      |
|                     |      | (1.17-1.49)x(203.51+203.34)/2   | -65.10                   |                      |      |
|                     |      | (0.97-1.17)x(203.62+203.51)/2   | -40.71                   |                      |      |
|                     |      | (0.80-0.97)x(203.67+203.62)/2   | -34.62                   |                      |      |
|                     |      | (0.24-0.80)x(203.85+203.67)/2   | -114.11                  |                      |      |
|                     |      | (0.16-0.24)x(203.88+203.85)/2   | -16.31                   |                      |      |
|                     |      | (-0.22-0.16)x(204.00+203.88)/2  | -77.50                   |                      |      |
|                     |      | (-0.59--0.22)x(204.12+204.00)/2 | -75.50                   |                      |      |
|                     |      | (-0.76--0.59)x(204.17+204.12)/2 | -34.70                   |                      |      |
|                     |      | (-1.38--0.76)x(204.35+204.17)/2 | -126.64                  |                      |      |
|                     |      | (-0.07--1.38)x(208.37+208.31)/2 | 272.93                   |                      |      |
|                     |      | (0.27--0.07)x(208.36+208.37)/2  | 70.84                    |                      |      |
|                     |      | (0.90-0.27)x(208.34+208.36)/2   | 131.26                   |                      |      |
|                     |      | (2.14-0.90)x(208.31+208.34)/2   | 258.32                   |                      |      |
|                     |      | (2.66-2.14)x(208.30+208.31)/2   | 108.32                   |                      |      |
|                     |      | (3.79-2.66)x(208.27+208.30)/2   | 235.36                   |                      |      |
|                     |      | (4.19-3.79)x(208.27+208.27)/2   | 83.31                    |                      |      |
|                     |      | (5.41-4.19)x(208.22+208.27)/2   | 254.06                   |                      |      |
|                     |      | (5.65-5.41)x(208.22+208.22)/2   | 49.97                    |                      |      |
|                     |      | (7.02-5.65)x(208.17+208.22)/2   | 285.23                   |                      |      |
|                     |      | (7.10-7.02)x(208.17+208.17)/2   | 16.65                    |                      |      |
|                     |      | (8.27-7.10)x(208.15+208.17)/2   | 243.55                   |                      |      |
|                     |      | (8.33-8.27)x(208.16+208.15)/2   | 12.49                    |                      |      |
|                     |      | (9.51-8.33)x(208.14+208.16)/2   | 245.62                   |                      |      |
|                     |      | (9.55-9.51)x(208.14+208.14)/2   | 8.33                     |                      |      |
|                     |      | (10.50-9.55)x(208.13+208.14)/2  | 197.73                   |                      |      |
|                     |      | (9.55-10.50)x(207.64+207.63)/2  | -197.25                  |                      |      |
|                     |      | (9.51-9.55)x(207.64+207.64)/2   | -8.31                    |                      |      |
|                     |      | (8.33-9.51)x(207.66+207.64)/2   | -245.03                  |                      |      |
|                     |      | (8.27-8.33)x(207.65+207.66)/2   | -12.46                   |                      |      |
|                     |      | (7.10-8.27)x(207.67+207.65)/2   | -242.96                  |                      |      |
|                     |      | (7.02-7.10)x(207.67+207.67)/2   | -16.61                   |                      |      |
|                     |      | (5.65-7.02)x(207.72+207.67)/2   | -284.54                  |                      |      |
|                     |      | (5.41-5.65)x(207.72+207.72)/2   | -49.85                   |                      |      |
|                     |      | (4.19-5.41)x(207.77+207.72)/2   | -253.45                  |                      |      |
|                     |      | (3.79-4.19)x(207.77+207.77)/2   | -83.11                   |                      |      |
|                     |      | (2.66-3.79)x(207.80+207.77)/2   | -234.80                  |                      |      |
|                     |      | (2.14-2.66)x(207.81+207.80)/2   | -108.06                  |                      |      |
|                     |      | (0.90-2.14)x(207.84+207.81)/2   | -257.70                  |                      |      |
|                     |      | (0.27-0.90)x(207.86+207.84)/2   | -130.95                  |                      |      |
|                     |      | (-0.07-0.27)x(207.87+207.86)/2  | -70.67                   |                      |      |
|                     |      | (-1.38--0.07)x(207.81+207.87)/2 | -272.27                  |                      |      |
| 30<br>437.91        | AN1  | (-1.37--1.38)x(208.73+208.73)/2 | 2.09                     | 5.95                 |      |
|                     |      | (-0.32--1.37)x(208.74+208.73)/2 | 219.17                   |                      |      |
|                     |      | (0.76--0.32)x(208.72+208.74)/2  | 225.43                   |                      |      |
|                     |      | (2.13-0.76)x(208.68+208.72)/2   | 285.92                   |                      |      |
|                     |      | (2.72-2.13)x(208.69+208.68)/2   | 123.12                   |                      |      |
|                     |      | (3.01-2.72)x(208.69+208.69)/2   | 60.52                    |                      |      |
|                     |      | (3.26-3.01)x(208.70+208.69)/2   | 52.17                    |                      |      |
|                     |      | (4.63-3.26)x(208.70+208.70)/2   | 285.92                   |                      |      |
|                     |      | (4.88-4.63)x(208.70+208.70)/2   | 52.17                    |                      |      |
|                     |      | (6.16-4.88)x(208.68+208.70)/2   | 267.12                   |                      |      |
|                     |      | (6.43-6.16)x(208.69+208.68)/2   | 56.34                    |                      |      |
|                     |      | (7.63-6.43)x(208.71+208.69)/2   | 250.44                   |                      |      |
|                     |      | (7.90-7.63)x(208.71+208.71)/2   | 56.35                    |                      |      |
|                     |      | (8.18-7.90)x(208.72+208.71)/2   | 58.44                    |                      |      |
|                     |      | (9.35-8.18)x(208.75+208.72)/2   | 244.22                   |                      |      |
|                     |      | (9.75-9.35)x(208.77+208.75)/2   | 83.50                    |                      |      |
|                     |      | (10.50-9.75)x(208.78+208.77)/2  | 156.58                   |                      |      |
|                     |      | (9.75-10.50)x(208.27+208.28)/2  | -156.21                  |                      |      |
|                     |      | (9.35-9.75)x(208.25+208.27)/2   | -83.30                   |                      |      |
|                     |      | (8.18-9.35)x(208.22+208.25)/2   | -243.63                  |                      |      |
|                     |      | (7.90-8.18)x(208.21+208.22)/2   | -58.30                   |                      |      |
|                     |      | (7.63-7.90)x(208.21+208.21)/2   | -56.22                   |                      |      |
|                     |      | (6.43-7.63)x(208.19+208.21)/2   | -249.84                  |                      |      |
|                     |      | (6.16-6.43)x(208.18+208.19)/2   | -56.21                   |                      |      |
|                     |      | (4.88-6.16)x(208.20+208.18)/2   | -266.48                  |                      |      |
|                     |      | (4.63-4.88)x(208.20+208.20)/2   | -52.05                   |                      |      |
|                     |      | (3.26-4.63)x(208.20+208.20)/2   | -285.23                  |                      |      |
|                     |      | (3.01-3.26)x(208.19+208.20)/2   | -52.05                   |                      |      |
|                     |      | (2.72-3.01)x(208.19+208.19)/2   | -60.38                   |                      |      |
|                     |      | (2.13-2.72)x(208.18+208.19)/2   | -122.83                  |                      |      |
|                     |      | (0.76-2.13)x(208.22+208.18)/2   | -285.23                  |                      |      |
|                     |      | (-0.32-0.76)x(208.24+208.22)/2  | -224.89                  |                      |      |
|                     |      | (-1.37--0.32)x(208.23+208.24)/2 | -218.65                  |                      |      |
|                     |      | (-1.38--1.37)x(208.23+208.23)/2 | -2.08                    |                      |      |
| 36<br>550.00        | AN1  | (13.09-12.50)x(213.42+213.39)/2 | 125.91                   | 5.92                 |      |
|                     |      | (12.50-13.09)x(212.89+212.92)/2 | -125.61                  |                      |      |
| 37<br>575.00        | AN1  | (-0.33--1.37)x(210.63+210.58)/2 | 219.03                   | 0.30                 |      |
|                     |      | (0.51--0.33)x(210.66+210.63)/2  | 176.94                   |                      |      |
|                     |      | (1.32-0.51)x(210.69+210.66)/2   | 170.65                   |                      |      |
|                     |      | (1.94-1.32)x(210.71+210.69)/2   | 130.63                   |                      |      |
|                     |      | (2.45-1.94)x(210.73+210.71)/2   | 107.47                   |                      |      |
|                     |      | (2.86-2.45)x(210.75+210.73)/2   | 86.40                    |                      |      |
|                     |      | (9.20-2.86)x(211.04+210.75)/2   | 1337.07                  |                      |      |
|                     |      | (10.16-9.20)x(211.07+211.04)/2  | 202.61                   |                      |      |
|                     |      | (10.95-10.16)x(211.11+211.07)/2 | 166.76                   |                      |      |
|                     |      | (12.04-10.95)x(211.15+211.11)/2 | 230.13                   |                      |      |
|                     |      | (13.48-12.04)x(211.21+211.15)/2 | 304.10                   |                      |      |
|                     |      | (14.95-13.48)x(211.27+211.21)/2 | 310.52                   |                      |      |
|                     |      | (13.48-14.95)x(210.71+210.77)/2 | -309.79                  |                      |      |
|                     |      | (12.04-13.48)x(210.65+210.71)/2 | -303.38                  |                      |      |
| A RIPORTARE mq      |      |                                 | 2829.14                  |                      |      |

|  |         | CALCOLO DELLE AREE                         | Foglio n. 15             |                      |      |  |        |      |  |
|--|---------|--|--------------------------|----------------------|------|--|--------|------|--|
| ANTICAPILLARE                              |         |  |                          |                      |      |  |        |      |  |
| N. SEZIONE<br>PROG.                        | FIG.    | ELEMENTI DI CALCOLO                        | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |  |        |      |  |
| RIPORTO mq                                 |         |  | 2829.14                  |                      |      |  |        |      |  |
| 38<br>597.57                               | AN1     | $(10.95-12.04) \times (210.61+210.65) / 2$ | -229.59                  | 8.15                 |      |  |        |      |  |
|  |         | $(10.16-10.95) \times (210.57+210.61) / 2$ | -166.37                  |                      |      |  |        |      |  |
|  |         | $(9.20-10.16) \times (210.54+210.57) / 2$  | -202.13                  |                      |      |  |        |      |  |
|  |         | $(2.86-9.20) \times (210.25+210.54) / 2$   | -1333.90                 |                      |      |  |        |      |  |
|  |         | $(2.45-2.86) \times (210.23+210.25) / 2$   | -86.20                   |                      |      |  |        |      |  |
|  |         | $(1.94-2.45) \times (210.21+210.23) / 2$   | -107.21                  |                      |      |  |        |      |  |
|  |         | $(1.32-1.94) \times (210.19+210.21) / 2$   | -130.32                  |                      |      |  |        |      |  |
|  |         | $(0.51-1.32) \times (210.16+210.19) / 2$   | -170.24                  |                      |      |  |        |      |  |
|  |         | $(-0.33-0.51) \times (210.13+210.16) / 2$  | -176.52                  |                      |      |  |        |      |  |
|  |         | $(-1.37--0.33) \times (210.08+210.13) / 2$ | -218.51                  |                      |      |  |        |      |  |
|  |         | $(1.55--1.36) \times (210.02+209.93) / 2$  | 611.03                   |                      |      |  |        |      |  |
|  |         | $(3.10-1.55) \times (210.08+210.02) / 2$   | 325.58                   |                      |      |  |        |      |  |
|  |         | $(5.11-3.10) \times (210.15+210.08) / 2$   | 422.33                   |                      |      |  |        |      |  |
|  |         | $(7.81-5.11) \times (210.25+210.15) / 2$   | 567.54                   |                      |      |  |        |      |  |
|  |         | $(9.39-7.81) \times (210.31+210.25) / 2$   | 332.24                   |                      |      |  |        |      |  |
|  |         | $(9.48-9.39) \times (210.31+210.31) / 2$   | 18.93                    |                      |      |  |        |      |  |
|  |         | $(10.04-9.48) \times (210.33+210.31) / 2$  | 117.78                   |                      |      |  |        |      |  |
|  |         | $(12.85-10.04) \times (210.46+210.33) / 2$ | 591.21                   |                      |      |  |        |      |  |
|  |         | $(13.74-12.85) \times (210.50+210.46) / 2$ | 187.33                   |                      |      |  |        |      |  |
|  |         | $(13.87-13.74) \times (210.51+210.50) / 2$ | 27.37                    |                      |      |  |        |      |  |
|  |         | $(14.52-13.87) \times (210.53+210.51) / 2$ | 136.84                   |                      |      |  |        |      |  |
|  |         | $(15.01-14.52) \times (210.55+210.53) / 2$ | 103.16                   |                      |      |  |        |      |  |
|  |         | $(15.58-15.01) \times (210.57+210.55) / 2$ | 120.02                   |                      |      |  |        |      |  |
|  |         | $(15.96-15.58) \times (210.59+210.57) / 2$ | 80.02                    |                      |      |  |        |      |  |
|  |         | $(16.70-15.96) \times (210.61+210.59) / 2$ | 155.84                   |                      |      |  |        |      |  |
|  |         | $(16.79-16.70) \times (210.61+210.61) / 2$ | 18.95                    |                      |      |  |        |      |  |
|  |         | $(16.70-16.79) \times (210.11+210.11) / 2$ | -18.91                   |                      |      |  |        |      |  |
|  |         | $(15.96-16.70) \times (210.09+210.11) / 2$ | -155.47                  |                      |      |  |        |      |  |
|  |         | $(15.58-15.96) \times (210.07+210.09) / 2$ | -79.83                   |                      |      |  |        |      |  |
|  |         | $(15.01-15.58) \times (210.05+210.07) / 2$ | -119.73                  |                      |      |  |        |      |  |
|  |         | $(14.52-15.01) \times (210.03+210.05) / 2$ | -102.92                  |                      |      |  |        |      |  |
|  |         | $(13.87-14.52) \times (210.01+210.03) / 2$ | -136.51                  |                      |      |  |        |      |  |
|  |         | $(13.74-13.87) \times (210.00+210.01) / 2$ | -27.30                   |                      |      |  |        |      |  |
|  |         | $(12.85-13.74) \times (209.96+210.00) / 2$ | -186.88                  |                      |      |  |        |      |  |
|  |         | $(10.04-12.85) \times (209.83+209.96) / 2$ | -589.80                  |                      |      |  |        |      |  |
| $(9.48-10.04) \times (209.81+209.83) / 2$  | -117.50 |  |                          |                      |      |  |        |      |  |
| $(9.39-9.48) \times (209.81+209.81) / 2$   | -18.88  |  |                          |                      |      |  |        |      |  |
| $(7.81-9.39) \times (209.75+209.81) / 2$   | -331.45 |  |                          |                      |      |  |        |      |  |
| $(5.11-7.81) \times (209.65+209.75) / 2$   | -566.19 |  |                          |                      |      |  |        |      |  |
| $(3.10-5.11) \times (209.58+209.65) / 2$   | -421.33 |  |                          |                      |      |  |        |      |  |
| $(1.55-3.10) \times (209.52+209.58) / 2$   | -324.80 |  |                          |                      |      |  |        |      |  |
| $(-1.36-1.55) \times (209.43+209.52) / 2$  | -609.57 |  |                          |                      |      |  |        |      |  |
| 39<br>623.49                               | AN1     | $(-0.08--1.35) \times (209.49+209.50) / 2$ | 266.06                   | 9.10                 |      |  |        |      |  |
|  |         | $(1.58--0.08) \times (209.49+209.49) / 2$  | 347.75                   |                      |      |  |        |      |  |
|  |         | $(1.74-1.58) \times (209.49+209.49) / 2$   | 33.52                    |                      |      |  |        |      |  |
|  |         | $(5.12-1.74) \times (209.50+209.49) / 2$   | 708.09                   |                      |      |  |        |      |  |
|  |         | $(5.89-5.12) \times (209.50+209.50) / 2$   | 161.31                   |                      |      |  |        |      |  |
|  |         | $(6.83-5.89) \times (209.55+209.50) / 2$   | 196.95                   |                      |      |  |        |      |  |
|  |         | $(7.20-6.83) \times (209.56+209.55) / 2$   | 77.54                    |                      |      |  |        |      |  |
|  |         | $(8.04-7.20) \times (209.60+209.56) / 2$   | 176.05                   |                      |      |  |        |      |  |
|  |         | $(11.91-8.04) \times (209.79+209.60) / 2$  | 811.52                   |                      |      |  |        |      |  |
|  |         | $(18.52-11.91) \times (210.11+209.79) / 2$ | 1387.77                  |                      |      |  |        |      |  |
|  |         | $(11.91-18.52) \times (209.29+209.61) / 2$ | -1384.46                 |                      |      |  |        |      |  |
|  |         | $(8.04-11.91) \times (209.10+209.29) / 2$  | -809.58                  |                      |      |  |        |      |  |
|  |         | $(7.20-8.04) \times (209.06+209.10) / 2$   | -175.63                  |                      |      |  |        |      |  |
|  |         | $(6.83-7.20) \times (209.05+209.06) / 2$   | -77.35                   |                      |      |  |        |      |  |
|  |         | $(5.89-6.83) \times (209.00+209.05) / 2$   | -196.48                  |                      |      |  |        |      |  |
|  |         | $(5.12-5.89) \times (209.00+209.00) / 2$   | -160.93                  |                      |      |  |        |      |  |
|  |         | $(1.74-5.12) \times (208.99+209.00) / 2$   | -706.40                  |                      |      |  |        |      |  |
|  |         | $(1.58-1.74) \times (208.99+208.99) / 2$   | -33.44                   |                      |      |  |        |      |  |
|  |         | $(-0.08-1.58) \times (208.99+208.99) / 2$  | -346.92                  |                      |      |  |        |      |  |
|  |         | $(-1.35--0.08) \times (209.00+208.99) / 2$ | -265.42                  |                      |      |  |        |      |  |
|  |         | 40<br>642.86                               | AN1                      |                      |      | $(-0.60--0.79) \times (203.50+203.44) / 2$ | 38.66  | 9.95 |  |
|  |         |  |                          |                      |      | $(0.29--0.60) \times (203.76+203.50) / 2$  | 181.23 |      |  |
|  |         |  |                          |                      |      | $(0.65-0.29) \times (203.81+203.76) / 2$   | 73.36  |      |  |
|  |         |  |                          |                      |      | $(1.64-0.65) \times (204.27+203.81) / 2$   | 202.00 |      |  |
|  |         |  |                          |                      |      | $(2.36-1.64) \times (204.31+204.27) / 2$   | 147.09 |      |  |
| $(2.85-2.36) \times (204.00+204.31) / 2$   | 100.04  |  |                          |                      |      |  |        |      |  |
| $(3.37-2.85) \times (204.09+204.00) / 2$   | 106.10  |  |                          |                      |      |  |        |      |  |
| $(4.55-3.37) \times (204.31+204.09) / 2$   | 240.96  |  |                          |                      |      |  |        |      |  |
| $(5.39-4.55) \times (204.50+204.31) / 2$   | 171.70  |  |                          |                      |      |  |        |      |  |
| $(6.06-5.39) \times (204.74+204.50) / 2$   | 137.10  |  |                          |                      |      |  |        |      |  |
| $(6.63-6.06) \times (205.08+204.74) / 2$   | 116.80  |  |                          |                      |      |  |        |      |  |
| $(7.06-6.63) \times (205.34+205.08) / 2$   | 88.24   |  |                          |                      |      |  |        |      |  |
| $(7.36-7.06) \times (205.50+205.34) / 2$   | 61.63   |  |                          |                      |      |  |        |      |  |
| $(8.28-7.36) \times (206.25+205.50) / 2$   | 189.40  |  |                          |                      |      |  |        |      |  |
| $(8.55-8.28) \times (206.50+206.25) / 2$   | 55.72   |  |                          |                      |      |  |        |      |  |
| $(9.69-8.55) \times (207.28+206.50) / 2$   | 235.85  |  |                          |                      |      |  |        |      |  |
| $(10.50-9.69) \times (207.46+207.28) / 2$  | 167.97  |  |                          |                      |      |  |        |      |  |
| $(9.69-10.50) \times (206.78+206.96) / 2$  | -167.56 |  |                          |                      |      |  |        |      |  |
| $(8.55-9.69) \times (206.00+206.78) / 2$   | -235.28 |  |                          |                      |      |  |        |      |  |
| $(8.28-8.55) \times (205.75+206.00) / 2$   | -55.59  |  |                          |                      |      |  |        |      |  |
| $(7.36-8.28) \times (205.00+205.75) / 2$   | -188.94 |  |                          |                      |      |  |        |      |  |
| $(7.06-7.36) \times (204.84+205.00) / 2$   | -61.48  |  |                          |                      |      |  |        |      |  |
| $(6.63-7.06) \times (204.58+204.84) / 2$   | -88.03  |  |                          |                      |      |  |        |      |  |
| $(6.06-6.63) \times (204.24+204.58) / 2$   | -116.51 |  |                          |                      |      |  |        |      |  |
| $(5.39-6.06) \times (204.00+204.24) / 2$   | -136.76 |  |                          |                      |      |  |        |      |  |
| $(4.55-5.39) \times (203.81+204.00) / 2$   | -171.28 |  |                          |                      |      |  |        |      |  |
| $(3.37-4.55) \times (203.59+203.81) / 2$   | -240.37 |  |                          |                      |      |  |        |      |  |
| $(2.85-3.37) \times (203.50+203.59) / 2$   | -105.84 |  |                          |                      |      |  |        |      |  |
| $(2.36-2.85) \times (203.81+203.50) / 2$   | -99.79  |  |                          |                      |      |  |        |      |  |
| $(1.64-2.36) \times (203.77+203.81) / 2$   | -146.73 |  |                          |                      |      |  |        |      |  |
| $(0.65-1.64) \times (203.31+203.77) / 2$   | -201.50 |  |                          |                      |      |  |        |      |  |
| $(0.29-0.65) \times (203.26+203.31) / 2$   | -73.18  |  |                          |                      |      |  |        |      |  |
| $(-0.60-0.29) \times (203.00+203.26) / 2$  | -180.79 |  |                          |                      |      |  |        |      |  |
| $(-0.79--0.60) \times (202.94+203.00) / 2$ | -38.56  |  |                          |                      |      |  |        |      |  |
| 41<br>650.62                               | AN1     | $(-1.15--1.33) \times (208.61+208.64) / 2$ | 37.55                    | 5.66                 |      |  |        |      |  |
|  |         | $(-0.48--1.15) \times (208.50+208.61) / 2$ | 139.73                   |                      |      |  |        |      |  |
|  |         | $(-0.08--0.48) \times (208.35+208.50) / 2$ | 83.37                    |                      |      |  |        |      |  |
|  |         | $(0.71--0.08) \times (208.01+208.35) / 2$  | 164.46                   |                      |      |  |        |      |  |
|  |         | $(1.52-0.71) \times (207.65+208.01) / 2$   | 168.34                   |                      |      |  |        |      |  |
| A RIPORTARE mq                             |         |  | 593.45                   |                      |      |  |        |      |  |

|                     |      | CALCOLO DELLE AREE              | Foglio n. 16             |                      |      |
|---------------------|------|---------------------------------|--------------------------|----------------------|------|
| ANTICAPILLARE       |      |                                 |                          |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO             | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |                                 | 593.45                   |                      |      |
| 42<br>675.00        | AN1  | (1.96-1.52)x(207.50+207.65)/2   | 91.33                    | 2.05                 |      |
|                     |      | (2.61-1.96)x(207.30+207.50)/2   | 134.81                   |                      |      |
|                     |      | (2.80-2.61)x(207.25+207.30)/2   | 39.38                    |                      |      |
|                     |      | (2.61-2.80)x(206.80+206.75)/2   | -39.29                   |                      |      |
|                     |      | (1.96-2.61)x(207.00+206.80)/2   | -134.48                  |                      |      |
|                     |      | (1.52-1.96)x(207.15+207.00)/2   | -91.11                   |                      |      |
|                     |      | (0.71-1.52)x(207.51+207.15)/2   | -167.94                  |                      |      |
|                     |      | (-0.08-0.71)x(207.85+207.51)/2  | -164.07                  |                      |      |
|                     |      | (-0.48--0.08)x(208.00+207.85)/2 | -83.17                   |                      |      |
|                     |      | (-1.15--0.48)x(208.11+208.00)/2 | -139.40                  |                      |      |
|                     |      | (-1.33--1.15)x(208.14+208.11)/2 | -37.46                   |                      |      |
|                     |      | (-0.89--1.30)x(209.77+209.77)/2 | 86.01                    |                      |      |
|                     |      | (0.30--0.89)x(209.81+209.77)/2  | 249.65                   |                      |      |
|                     |      | (0.91-0.30)x(209.81+209.81)/2   | 127.98                   |                      |      |
|                     |      | (2.10-0.91)x(209.85+209.81)/2   | 249.70                   |                      |      |
|                     |      | (2.64-2.10)x(209.85+209.85)/2   | 113.32                   |                      |      |
|                     |      | (8.51-2.64)x(209.83+209.85)/2   | 1231.76                  |                      |      |
|                     |      | (9.47-8.51)x(209.87+209.83)/2   | 201.46                   |                      |      |
|                     |      | (10.43-9.47)x(209.87+209.87)/2  | 201.48                   |                      |      |
|                     |      | (10.50-10.43)x(209.87+209.87)/2 | 14.69                    |                      |      |
|                     |      | (10.43-10.50)x(209.37+209.37)/2 | -14.66                   |                      |      |
|                     |      | (9.47-10.43)x(209.37+209.37)/2  | -201.00                  |                      |      |
|                     |      | (8.51-9.47)x(209.33+209.37)/2   | -200.98                  |                      |      |
|                     |      | (2.64-8.51)x(209.35+209.33)/2   | -1228.83                 |                      |      |
|                     |      | (2.10-2.64)x(209.35+209.35)/2   | -113.05                  |                      |      |
|                     |      | (0.91-2.10)x(209.31+209.35)/2   | -249.10                  |                      |      |
|                     |      | (0.30-0.91)x(209.31+209.31)/2   | -127.68                  |                      |      |
|                     |      | (-0.89-0.30)x(209.27+209.31)/2  | -249.06                  |                      |      |
|                     |      | (-1.30--0.89)x(209.27+209.27)/2 | -85.80                   |                      |      |
| 43<br>686.85        | AN1  | (-1.09--1.29)x(210.18+210.17)/2 | 42.03                    | 5.89                 |      |
|                     |      | (-0.91--1.09)x(210.18+210.18)/2 | 37.83                    |                      |      |
|                     |      | (0.72--0.91)x(210.25+210.18)/2  | 342.65                   |                      |      |
|                     |      | (0.92-0.72)x(210.26+210.25)/2   | 42.05                    |                      |      |
|                     |      | (1.29-0.92)x(210.27+210.26)/2   | 77.80                    |                      |      |
|                     |      | (2.73-1.29)x(210.33+210.27)/2   | 302.83                   |                      |      |
|                     |      | (3.22-2.73)x(210.36+210.33)/2   | 103.07                   |                      |      |
|                     |      | (4.42-3.22)x(210.40+210.36)/2   | 252.46                   |                      |      |
|                     |      | (5.51-4.42)x(210.47+210.40)/2   | 229.37                   |                      |      |
|                     |      | (5.89-5.51)x(210.48+210.47)/2   | 79.98                    |                      |      |
|                     |      | (6.08-5.89)x(210.50+210.48)/2   | 39.99                    |                      |      |
|                     |      | (7.22-6.08)x(210.54+210.50)/2   | 239.99                   |                      |      |
|                     |      | (8.68-7.22)x(210.54+210.54)/2   | 307.39                   |                      |      |
|                     |      | (8.72-8.68)x(210.54+210.54)/2   | 8.42                     |                      |      |
|                     |      | (8.79-8.72)x(210.54+210.54)/2   | 14.74                    |                      |      |
|                     |      | (10.50-8.79)x(210.58+210.54)/2  | 360.06                   |                      |      |
|                     |      | (8.79-10.50)x(210.04+210.08)/2  | -359.20                  |                      |      |
|                     |      | (8.72-8.79)x(210.04+210.04)/2   | -14.70                   |                      |      |
|                     |      | (8.68-8.72)x(210.04+210.04)/2   | -8.40                    |                      |      |
|                     |      | (7.22-8.68)x(210.04+210.04)/2   | -306.66                  |                      |      |
|                     |      | (6.08-7.22)x(210.00+210.04)/2   | -239.42                  |                      |      |
|                     |      | (5.89-6.08)x(209.98+210.00)/2   | -39.90                   |                      |      |
|                     |      | (5.51-5.89)x(209.97+209.98)/2   | -79.79                   |                      |      |
|                     |      | (4.42-5.51)x(209.90+209.97)/2   | -228.83                  |                      |      |
|                     |      | (3.22-4.42)x(209.86+209.90)/2   | -251.86                  |                      |      |
|                     |      | (2.73-3.22)x(209.83+209.86)/2   | -102.82                  |                      |      |
|                     |      | (1.29-2.73)x(209.77+209.83)/2   | -302.11                  |                      |      |
|                     |      | (0.92-1.29)x(209.76+209.77)/2   | -77.61                   |                      |      |
|                     |      | (0.72-0.92)x(209.75+209.76)/2   | -41.95                   |                      |      |
|                     |      | (-0.91-0.72)x(209.68+209.75)/2  | -341.84                  |                      |      |
|                     |      | (-1.09--0.91)x(209.68+209.68)/2 | -37.74                   |                      |      |
|                     |      | (-1.29--1.09)x(209.67+209.68)/2 | -41.93                   |                      |      |
| 45<br>700.85        | AN1  | (-0.11--1.28)x(211.66+211.62)/2 | 247.62                   | 5.90                 |      |
|                     |      | (0.72--0.11)x(211.69+211.66)/2  | 175.69                   |                      |      |
|                     |      | (1.79-0.72)x(211.73+211.69)/2   | 226.53                   |                      |      |
|                     |      | (2.91-1.79)x(211.78+211.73)/2   | 237.17                   |                      |      |
|                     |      | (3.75-2.91)x(211.80+211.78)/2   | 177.90                   |                      |      |
|                     |      | (4.43-3.75)x(211.82+211.80)/2   | 144.03                   |                      |      |
|                     |      | (5.77-4.43)x(211.88+211.82)/2   | 283.88                   |                      |      |
|                     |      | (7.95-5.77)x(212.06+211.88)/2   | 462.09                   |                      |      |
|                     |      | (8.52-7.95)x(212.07+212.06)/2   | 120.88                   |                      |      |
|                     |      | (9.78-8.52)x(212.09+212.07)/2   | 267.22                   |                      |      |
|                     |      | (11.03-9.78)x(212.12+212.09)/2  | 265.13                   |                      |      |
|                     |      | (12.27-11.03)x(212.18+212.12)/2 | 263.07                   |                      |      |
|                     |      | (12.44-12.27)x(212.19+212.18)/2 | 36.07                    |                      |      |
|                     |      | (14.22-12.44)x(212.23+212.19)/2 | 377.73                   |                      |      |
|                     |      | (14.63-14.22)x(212.26+212.23)/2 | 87.02                    |                      |      |
|                     |      | (15.79-14.63)x(212.29+212.26)/2 | 246.24                   |                      |      |
|                     |      | (16.65-15.79)x(212.35+212.29)/2 | 182.60                   |                      |      |
|                     |      | (17.30-16.65)x(212.37+212.35)/2 | 138.03                   |                      |      |
|                     |      | (17.97-17.30)x(212.40+212.37)/2 | 142.30                   |                      |      |
|                     |      | (17.30-17.97)x(211.87+211.90)/2 | -141.96                  |                      |      |
|                     |      | (16.65-17.30)x(211.85+211.87)/2 | -137.71                  |                      |      |
|                     |      | (15.79-16.65)x(211.79+211.85)/2 | -182.17                  |                      |      |
|                     |      | (14.63-15.79)x(211.76+211.79)/2 | -245.66                  |                      |      |
|                     |      | (14.22-14.63)x(211.73+211.76)/2 | -86.82                   |                      |      |
|                     |      | (12.44-14.22)x(211.69+211.73)/2 | -376.84                  |                      |      |
|                     |      | (12.27-12.44)x(211.68+211.69)/2 | -35.99                   |                      |      |
|                     |      | (11.03-12.27)x(211.62+211.68)/2 | -262.45                  |                      |      |
|                     |      | (9.78-11.03)x(211.59+211.62)/2  | -264.51                  |                      |      |
|                     |      | (8.52-9.78)x(211.57+211.59)/2   | -266.59                  |                      |      |
|                     |      | (7.95-8.52)x(211.56+211.57)/2   | -120.59                  |                      |      |
|                     |      | (5.77-7.95)x(211.38+211.56)/2   | -461.00                  |                      |      |
|                     |      | (4.43-5.77)x(211.32+211.38)/2   | -283.21                  |                      |      |
|                     |      | (3.75-4.43)x(211.30+211.32)/2   | -143.69                  |                      |      |
|                     |      | (2.91-3.75)x(211.28+211.30)/2   | -177.48                  |                      |      |
|                     |      | (1.79-2.91)x(211.23+211.28)/2   | -236.61                  |                      |      |
|                     |      | (0.72-1.79)x(211.19+211.23)/2   | -225.99                  |                      |      |
|                     |      | (-0.11-0.72)x(211.16+211.19)/2  | -175.28                  |                      |      |
|                     |      | (-1.28--0.11)x(211.12+211.16)/2 | -247.03                  |                      |      |
| 46<br>705.05        | AN1  | (-0.72--1.27)x(211.85+211.83)/2 | 116.51                   | 9.62                 |      |
|                     |      | (-0.42--0.72)x(211.86+211.85)/2 | 63.56                    |                      |      |
| A RIPORTARE mq      |      |                                 | 180.07                   |                      |      |

|                                     |          | CALCOLO DELLE AREE                  | Foglio n. 17             |                                     |        |  |  |
|-------------------------------------|----------|-------------------------------------|--------------------------|-------------------------------------|--------|--|--|
| ANTICAPILLARE                       |          |                                     |                          |                                     |        |  |  |
| N. SEZIONE<br>PROG.                 | FIG.     | ELEMENTI DI CALCOLO                 | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq                | NOTE   |  |  |
| RIPORTO mq                          |          |                                     | 180.07                   |                                     |        |  |  |
| 47<br>725.00                        | AN1      | (1.53--0.42) x (211.94+211.86) / 2  | 413.20                   |                                     |        |  |  |
|                                     |          | (1.59-1.53) x (211.94+211.94) / 2   | 12.72                    |                                     |        |  |  |
|                                     |          | (2.07-1.59) x (211.96+211.94) / 2   | 101.74                   |                                     |        |  |  |
|                                     |          | (3.74-2.07) x (212.02+211.96) / 2   | 354.02                   |                                     |        |  |  |
|                                     |          | (3.89-3.74) x (212.03+212.02) / 2   | 31.80                    |                                     |        |  |  |
|                                     |          | (5.83-3.89) x (212.11+212.03) / 2   | 411.42                   |                                     |        |  |  |
|                                     |          | (6.16-5.83) x (212.12+212.11) / 2   | 70.00                    |                                     |        |  |  |
|                                     |          | (6.63-6.16) x (212.14+212.12) / 2   | 99.70                    |                                     |        |  |  |
|                                     |          | (8.28-6.63) x (212.21+212.14) / 2   | 350.09                   |                                     |        |  |  |
|                                     |          | (9.04-8.28) x (212.25+212.21) / 2   | 161.29                   |                                     |        |  |  |
|                                     |          | (10.26-9.04) x (212.30+212.25) / 2  | 258.98                   |                                     |        |  |  |
|                                     |          | (11.30-10.26) x (212.35+212.30) / 2 | 220.82                   |                                     |        |  |  |
|                                     |          | (12.03-11.30) x (212.38+212.35) / 2 | 155.03                   |                                     |        |  |  |
|                                     |          | (13.36-12.03) x (212.46+212.38) / 2 | 282.52                   |                                     |        |  |  |
|                                     |          | (14.03-13.36) x (212.50+212.46) / 2 | 142.36                   |                                     |        |  |  |
|                                     |          | (15.51-14.03) x (212.56+212.50) / 2 | 314.54                   |                                     |        |  |  |
|                                     |          | (15.67-15.51) x (212.57+212.56) / 2 | 34.01                    |                                     |        |  |  |
|                                     |          | (17.18-15.67) x (212.63+212.57) / 2 | 321.03                   |                                     |        |  |  |
|                                     |          | (17.76-17.18) x (212.65+212.63) / 2 | 123.33                   |                                     |        |  |  |
|                                     |          | (17.18-17.76) x (212.13+212.15) / 2 | -123.04                  |                                     |        |  |  |
|                                     |          | (15.67-17.18) x (212.07+212.13) / 2 | -320.27                  |                                     |        |  |  |
|                                     |          | (15.51-15.67) x (212.06+212.07) / 2 | -33.93                   |                                     |        |  |  |
|                                     |          | (14.03-15.51) x (212.00+212.06) / 2 | -313.80                  |                                     |        |  |  |
|                                     |          | (13.36-14.03) x (211.96+212.00) / 2 | -142.03                  |                                     |        |  |  |
|                                     |          | (12.03-13.36) x (211.88+211.96) / 2 | -281.85                  |                                     |        |  |  |
|                                     |          | (11.30-12.03) x (211.85+211.88) / 2 | -154.66                  |                                     |        |  |  |
|                                     |          | (10.26-11.30) x (211.80+211.85) / 2 | -220.30                  |                                     |        |  |  |
|                                     |          | (9.04-10.26) x (211.75+211.80) / 2  | -258.37                  |                                     |        |  |  |
|                                     |          | (8.28-9.04) x (211.71+211.75) / 2   | -160.91                  |                                     |        |  |  |
|                                     |          | (6.63-8.28) x (211.64+211.71) / 2   | -349.26                  |                                     |        |  |  |
|                                     |          | (6.16-6.63) x (211.62+211.64) / 2   | -99.47                   |                                     |        |  |  |
|                                     |          | (5.83-6.16) x (211.61+211.62) / 2   | -69.83                   |                                     |        |  |  |
|                                     |          | (3.89-5.83) x (211.53+211.61) / 2   | -410.45                  |                                     |        |  |  |
|                                     |          | (3.74-3.89) x (211.52+211.53) / 2   | -31.73                   |                                     |        |  |  |
|                                     |          | (2.07-3.74) x (211.46+211.52) / 2   | -353.19                  |                                     |        |  |  |
|                                     |          | (1.59-2.07) x (211.44+211.46) / 2   | -101.50                  |                                     |        |  |  |
|                                     |          | (1.53-1.59) x (211.44+211.44) / 2   | -12.69                   |                                     |        |  |  |
|                                     |          | (-0.42-1.53) x (211.36+211.44) / 2  | -412.23                  |                                     |        |  |  |
|                                     |          | (-0.72--0.42) x (211.35+211.36) / 2 | -63.41                   |                                     |        |  |  |
|                                     |          | (-1.27--0.72) x (211.33+211.35) / 2 | -116.24                  |                                     |        |  |  |
|                                     |          |                                     |                          |                                     | 9.51   |  |  |
|                                     |          | 48<br>750.00                        | AN1                      | (-1.11--1.25) x (212.50+212.49) / 2 | 29.75  |  |  |
|                                     |          |                                     |                          | (3.42--1.11) x (212.70+212.50) / 2  | 963.08 |  |  |
| (9.70-3.42) x (212.97+212.70) / 2   | 1336.60  |                                     |                          |                                     |        |  |  |
| (11.84-9.70) x (213.06+212.97) / 2  | 455.85   |                                     |                          |                                     |        |  |  |
| (12.92-11.84) x (213.11+213.06) / 2 | 230.13   |                                     |                          |                                     |        |  |  |
| (13.47-12.92) x (213.13+213.11) / 2 | 117.22   |                                     |                          |                                     |        |  |  |
| (13.86-13.47) x (213.15+213.13) / 2 | 83.12    |                                     |                          |                                     |        |  |  |
| (14.22-13.86) x (213.17+213.15) / 2 | 76.74    |                                     |                          |                                     |        |  |  |
| (14.47-14.22) x (213.18+213.17) / 2 | 53.29    |                                     |                          |                                     |        |  |  |
| (14.68-14.47) x (213.18+213.18) / 2 | 44.77    |                                     |                          |                                     |        |  |  |
| (14.86-14.68) x (213.19+213.18) / 2 | 38.37    |                                     |                          |                                     |        |  |  |
| (15.00-14.86) x (213.19+213.19) / 2 | 29.85    |                                     |                          |                                     |        |  |  |
| (15.12-15.00) x (213.20+213.19) / 2 | 25.58    |                                     |                          |                                     |        |  |  |
| (15.23-15.12) x (213.20+213.20) / 2 | 23.45    |                                     |                          |                                     |        |  |  |
| (17.52-15.23) x (213.31+213.20) / 2 | 488.35   |                                     |                          |                                     |        |  |  |
| (15.23-17.52) x (212.70+212.81) / 2 | -487.21  |                                     |                          |                                     |        |  |  |
| (15.12-15.23) x (212.70+212.70) / 2 | -23.40   |                                     |                          |                                     |        |  |  |
| (15.00-15.12) x (212.69+212.70) / 2 | -25.52   |                                     |                          |                                     |        |  |  |
| (14.86-15.00) x (212.69+212.69) / 2 | -29.78   |                                     |                          |                                     |        |  |  |
| (14.68-14.86) x (212.68+212.69) / 2 | -38.28   |                                     |                          |                                     |        |  |  |
| (14.47-14.68) x (212.68+212.68) / 2 | -44.66   |                                     |                          |                                     |        |  |  |
| (14.22-14.47) x (212.67+212.68) / 2 | -53.17   |                                     |                          |                                     |        |  |  |
| (13.86-14.22) x (212.65+212.67) / 2 | -76.56   |                                     |                          |                                     |        |  |  |
| (13.47-13.86) x (212.63+212.65) / 2 | -82.93   |                                     |                          |                                     |        |  |  |
| (12.92-13.47) x (212.61+212.63) / 2 | -116.94  |                                     |                          |                                     |        |  |  |
| (11.84-12.92) x (212.56+212.61) / 2 | -229.59  |                                     |                          |                                     |        |  |  |
| (9.70-11.84) x (212.47+212.56) / 2  | -454.78  |                                     |                          |                                     |        |  |  |
| (3.42-9.70) x (212.20+212.47) / 2   | -1333.46 |                                     |                          |                                     |        |  |  |
| (-1.11-3.42) x (212.00+212.20) / 2  | -960.81  |                                     |                          |                                     |        |  |  |
| (-1.25--1.11) x (211.99+212.00) / 2 | -29.68   |                                     |                          |                                     |        |  |  |
|                                     |          |                                     |                          |                                     | 9.38   |  |  |
| 49<br>775.00                        | AN1      |                                     |                          | (-0.44--1.22) x (213.13+213.10) / 2 | 166.23 |  |  |
|                                     |          |                                     |                          | (0.69--0.44) x (213.19+213.13) / 2  | 240.87 |  |  |
|                                     |          |                                     |                          | (3.41-0.69) x (213.32+213.19) / 2   | 580.05 |  |  |
|                                     |          |                                     |                          | (3.96-3.41) x (213.35+213.32) / 2   | 117.33 |  |  |
|                                     |          |                                     |                          | (4.31-3.96) x (213.37+213.35) / 2   | 74.68  |  |  |
|                                     |          |                                     |                          | (7.03-4.31) x (213.50+213.37) / 2   | 580.54 |  |  |
|                                     |          |                                     |                          | (7.16-7.03) x (213.51+213.50) / 2   | 27.76  |  |  |
|                                     |          |                                     |                          | (7.19-7.16) x (213.51+213.51) / 2   | 6.41   |  |  |
|                                     |          |                                     |                          | (7.29-7.19) x (213.52+213.51) / 2   | 21.35  |  |  |
|                                     |          |                                     |                          | (10.42-7.29) x (213.71+213.52) / 2  | 668.61 |  |  |
|                                     |          |                                     |                          | (11.13-10.42) x (213.76+213.71) / 2 | 151.75 |  |  |
|                                     |          |                                     |                          | (13.44-11.13) x (213.90+213.76) / 2 | 493.95 |  |  |
|                                     |          | (14.66-13.44) x (214.10+213.90) / 2 | 261.01                   |                                     |        |  |  |
|                                     |          | (16.47-14.66) x (214.10+213.98) / 2 | 387.41                   |                                     |        |  |  |
|                                     |          | (17.20-16.47) x (214.15+214.10) / 2 | 156.31                   |                                     |        |  |  |
|                                     |          | (16.47-17.20) x (213.60+213.65) / 2 | -155.95                  |                                     |        |  |  |
|                                     |          | (14.66-16.47) x (213.48+213.60) / 2 | -386.51                  |                                     |        |  |  |
|                                     |          | (13.44-14.66) x (213.40+213.48) / 2 | -260.40                  |                                     |        |  |  |
|                                     |          | (11.13-13.44) x (213.26+213.40) / 2 | -492.79                  |                                     |        |  |  |
|                                     |          | (10.42-11.13) x (213.21+213.26) / 2 | -151.40                  |                                     |        |  |  |
|                                     |          | (7.29-10.42) x (213.02+213.21) / 2  | -667.05                  |                                     |        |  |  |
|                                     |          | (7.19-7.29) x (213.01+213.02) / 2   | -21.30                   |                                     |        |  |  |
|                                     |          | (7.16-7.19) x (213.01+213.01) / 2   | -6.39                    |                                     |        |  |  |
|                                     |          | (7.03-7.16) x (213.00+213.01) / 2   | -27.69                   |                                     |        |  |  |
|                                     |          | (4.31-7.03) x (212.87+213.00) / 2   | -579.18                  |                                     |        |  |  |
|                                     |          | (3.96-4.31) x (212.85+212.87) / 2   | -74.50                   |                                     |        |  |  |
|                                     |          | (3.41-3.96) x (212.82+212.85) / 2   | -117.06                  |                                     |        |  |  |
|                                     |          | (0.69-3.41) x (212.69+212.82) / 2   | -578.69                  |                                     |        |  |  |
|                                     |          | (-0.44-0.69) x (212.63+212.69) / 2  | -240.31                  |                                     |        |  |  |
|                                     |          | (-1.22--0.44) x (212.60+212.63) / 2 | -165.84                  |                                     |        |  |  |
|                                     |          |                                     |                          |                                     | 9.20   |  |  |
|                                     |          | A RIPORTARE mq                      |                          |                                     | 220.44 |  |  |

|                         |      | CALCOLO DELLE AREE                | Foglio n. 18             |                      |      |
|-------------------------|------|-----------------------------------|--------------------------|----------------------|------|
| ANTICAPILLARE           |      |                                   |                          |                      |      |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO               | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
|                         |      | RIPORTO mq                        | 220.44                   |                      |      |
|                         |      | (0.94--0.15) x (214.13+214.05)/2  | 233.36                   |                      |      |
|                         |      | (1.84-0.94) x (214.18+214.13)/2   | 192.74                   |                      |      |
|                         |      | (2.65-1.84) x (214.23+214.18)/2   | 173.51                   |                      |      |
|                         |      | (3.93-2.65) x (214.31+214.23)/2   | 274.27                   |                      |      |
|                         |      | (4.44-3.93) x (214.34+214.31)/2   | 109.31                   |                      |      |
|                         |      | (5.89-4.44) x (214.42+214.34)/2   | 310.85                   |                      |      |
|                         |      | (7.38-5.89) x (214.50+214.42)/2   | 319.55                   |                      |      |
|                         |      | (7.80-7.38) x (214.53+214.50)/2   | 90.10                    |                      |      |
|                         |      | (7.86-7.80) x (214.53+214.53)/2   | 12.87                    |                      |      |
|                         |      | (9.58-7.86) x (214.64+214.53)/2   | 369.09                   |                      |      |
|                         |      | (10.94-9.58) x (214.73+214.64)/2  | 291.97                   |                      |      |
|                         |      | (11.59-10.94) x (214.77+214.73)/2 | 139.59                   |                      |      |
|                         |      | (12.37-11.59) x (214.83+214.77)/2 | 167.54                   |                      |      |
|                         |      | (13.93-12.37) x (214.94+214.83)/2 | 335.22                   |                      |      |
|                         |      | (15.18-13.93) x (215.04+214.94)/2 | 268.74                   |                      |      |
|                         |      | (16.26-15.18) x (215.11+215.04)/2 | 232.28                   |                      |      |
|                         |      | (16.64-16.26) x (215.15+215.11)/2 | 81.75                    |                      |      |
|                         |      | (16.26-16.64) x (214.61+214.65)/2 | -81.56                   |                      |      |
|                         |      | (15.18-16.26) x (214.54+214.61)/2 | -231.74                  |                      |      |
|                         |      | (13.93-15.18) x (214.44+214.54)/2 | -268.11                  |                      |      |
|                         |      | (12.37-13.93) x (214.33+214.44)/2 | -334.44                  |                      |      |
|                         |      | (11.59-12.37) x (214.27+214.33)/2 | -167.15                  |                      |      |
|                         |      | (10.94-11.59) x (214.23+214.27)/2 | -139.26                  |                      |      |
|                         |      | (9.58-10.94) x (214.14+214.23)/2  | -291.29                  |                      |      |
|                         |      | (7.86-9.58) x (214.03+214.14)/2   | -368.23                  |                      |      |
|                         |      | (7.80-7.86) x (214.03+214.03)/2   | -12.84                   |                      |      |
|                         |      | (7.38-7.80) x (214.00+214.03)/2   | -89.89                   |                      |      |
|                         |      | (5.89-7.38) x (213.92+214.00)/2   | -318.80                  |                      |      |
|                         |      | (4.44-5.89) x (213.84+213.92)/2   | -310.13                  |                      |      |
|                         |      | (3.93-4.44) x (213.81+213.84)/2   | -109.05                  |                      |      |
|                         |      | (2.65-3.93) x (213.73+213.81)/2   | -273.63                  |                      |      |
|                         |      | (1.84-2.65) x (213.68+213.73)/2   | -173.10                  |                      |      |
|                         |      | (0.94-1.84) x (213.63+213.68)/2   | -192.29                  |                      |      |
|                         |      | (-0.15-0.94) x (213.55+213.63)/2  | -232.81                  |                      |      |
|                         |      | (-0.94--0.15) x (213.51+213.55)/2 | -168.69                  |                      |      |
|                         |      | (-1.18--0.94) x (213.49+213.51)/2 | -51.24                   |                      |      |
| 50                      | AN1  | (0.34--1.15) x (215.43+215.34)/2  | 320.92                   | 8.93                 |      |
| 800.00                  |      | (1.35-0.34) x (215.50+215.43)/2   | 217.62                   |                      |      |
|                         |      | (2.70-1.35) x (215.61+215.50)/2   | 291.00                   |                      |      |
|                         |      | (2.88-2.70) x (215.62+215.61)/2   | 38.81                    |                      |      |
|                         |      | (4.80-2.88) x (215.78+215.62)/2   | 414.14                   |                      |      |
|                         |      | (5.25-4.80) x (215.81+215.78)/2   | 97.11                    |                      |      |
|                         |      | (6.67-5.25) x (215.93+215.81)/2   | 306.54                   |                      |      |
|                         |      | (7.71-6.67) x (216.00+215.93)/2   | 224.60                   |                      |      |
|                         |      | (8.73-7.71) x (216.09+216.00)/2   | 220.37                   |                      |      |
|                         |      | (10.17-8.73) x (216.19+216.09)/2  | 311.24                   |                      |      |
|                         |      | (10.81-10.17) x (216.24+216.19)/2 | 138.38                   |                      |      |
|                         |      | (12.62-10.81) x (216.37+216.24)/2 | 391.51                   |                      |      |
|                         |      | (12.90-12.62) x (216.39+216.37)/2 | 60.59                    |                      |      |
|                         |      | (14.54-12.90) x (216.50+216.39)/2 | 354.97                   |                      |      |
|                         |      | (14.98-14.54) x (216.53+216.50)/2 | 95.27                    |                      |      |
|                         |      | (15.06-14.98) x (216.54+216.53)/2 | 17.32                    |                      |      |
|                         |      | (15.44-15.06) x (216.57+216.54)/2 | 82.29                    |                      |      |
|                         |      | (15.06-15.44) x (216.04+216.07)/2 | -82.10                   |                      |      |
|                         |      | (14.98-15.06) x (216.03+216.04)/2 | -17.28                   |                      |      |
|                         |      | (14.54-14.98) x (216.00+216.03)/2 | -95.05                   |                      |      |
|                         |      | (12.90-14.54) x (215.89+216.00)/2 | -354.15                  |                      |      |
|                         |      | (12.62-12.90) x (215.87+215.89)/2 | -60.45                   |                      |      |
|                         |      | (10.81-12.62) x (215.74+215.87)/2 | -390.61                  |                      |      |
|                         |      | (10.17-10.81) x (215.69+215.74)/2 | -138.06                  |                      |      |
|                         |      | (8.73-10.17) x (215.59+215.69)/2  | -310.52                  |                      |      |
|                         |      | (7.71-8.73) x (215.50+215.59)/2   | -219.86                  |                      |      |
|                         |      | (6.67-7.71) x (215.43+215.50)/2   | -224.08                  |                      |      |
|                         |      | (5.25-6.67) x (215.33+215.43)/2   | -305.83                  |                      |      |
|                         |      | (4.80-5.25) x (215.28+215.31)/2   | -96.88                   |                      |      |
|                         |      | (2.88-4.80) x (215.12+215.28)/2   | -413.18                  |                      |      |
|                         |      | (2.70-2.88) x (215.11+215.12)/2   | -38.72                   |                      |      |
|                         |      | (1.35-2.70) x (215.00+215.11)/2   | -290.32                  |                      |      |
|                         |      | (0.34-1.35) x (214.93+215.00)/2   | -217.11                  |                      |      |
|                         |      | (-1.15-0.34) x (214.84+214.93)/2  | -320.18                  | 8.30                 |      |
| Il Direttore dei Lavori |      | L'Impresa                         |                          |                      |      |

|                     |      | CALCOLO DELLE AREE   | Foglio n. 19   |                      |      |
|---------------------|------|--|--|----------------------|------|
| SCAVO               |      |  |  |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq   | AREA<br>FIGURA<br>mq | NOTE |
| 1<br>-0.00          | B1   | (-0.68--0.71) x (206.85+206.85) / 2<br>(-0.57--0.68) x (206.85+206.85) / 2<br>(1.13--0.57) x (206.81+206.85) / 2<br>(1.25--1.13) x (206.80+206.81) / 2<br>(2.98--1.25) x (206.76+206.80) / 2<br>(3.08--2.98) x (206.76+206.76) / 2<br>(4.83--3.08) x (206.71+206.76) / 2<br>(4.90--4.83) x (206.71+206.71) / 2<br>(4.98--4.90) x (206.71+206.71) / 2<br>(6.73--4.98) x (206.66+206.71) / 2<br>(6.79--6.73) x (206.66+206.66) / 2<br>(8.57--6.79) x (206.62+206.66) / 2<br>(8.60--8.57) x (206.62+206.62) / 2<br>(10.40--8.60) x (206.57+206.62) / 2<br>(10.41--10.40) x (206.57+206.57) / 2<br>(10.49--10.41) x (206.57+206.57) / 2<br>(10.50--10.49) x (206.57+206.57) / 2<br>(-0.71--10.50) x (206.01+205.81) / 2  | 6.21<br>22.75<br>351.61<br>24.82<br>357.73<br>20.68<br>361.79<br>14.47<br>16.54<br>361.70<br>12.40<br>367.82<br>6.20<br>371.87<br>2.07<br>16.53<br>2.07<br>-2308.25                          |                      |      |
| 19<br>300.00        | B1   | (0.93--0.51) x (207.60+207.44) / 2<br>(1.99--0.93) x (207.69+207.60) / 2<br>(3.88--1.99) x (207.86+207.69) / 2<br>(4.66--3.88) x (207.93+207.86) / 2<br>(5.38--4.66) x (208.00+207.93) / 2<br>(6.97--5.38) x (208.24+208.00) / 2<br>(7.55--6.97) x (208.32+208.24) / 2<br>(8.62--7.55) x (208.46+208.32) / 2<br>(10.17--8.62) x (208.68+208.46) / 2<br>(12.12--10.17) x (208.93+208.68) / 2<br>(12.29--12.12) x (208.96+208.93) / 2<br>(12.49--12.29) x (208.98+208.96) / 2<br>(12.25--12.49) x (208.15+208.98) / 2<br>(11.50--12.25) x (208.15+208.15) / 2<br>(11.25--11.50) x (206.65+208.15) / 2<br>(10.75--11.25) x (206.65+206.65) / 2<br>(10.53--10.75) x (207.95+206.65) / 2<br>(10.50--10.53) x (207.95+207.95) / 2<br>(-0.51--10.50) x (207.44+207.95) / 2    | 298.83<br>220.10<br>392.69<br>162.16<br>149.73<br>330.91<br>120.80<br>222.98<br>323.28<br>407.17<br>35.52<br>41.79<br>-50.06<br>-156.11<br>-51.85<br>-103.33<br>-45.61<br>-6.24<br>-2286.72  | 9.01                 |      |
| 20<br>315.00        | B1   | (0.66--1.31) x (208.39+208.24) / 2<br>(2.02--0.66) x (208.55+208.39) / 2<br>(5.45--2.02) x (208.98+208.55) / 2<br>(5.56--5.45) x (209.00+208.98) / 2<br>(5.59--5.56) x (209.00+209.00) / 2<br>(10.06--5.59) x (209.54+209.00) / 2<br>(11.40--10.06) x (209.70+209.54) / 2<br>(13.38--11.40) x (209.94+209.70) / 2<br>(12.60--13.38) x (209.42+209.94) / 2<br>(12.25--12.60) x (208.23+209.42) / 2<br>(11.50--12.25) x (208.23+208.23) / 2<br>(11.25--11.50) x (206.73+208.23) / 2<br>(10.75--11.25) x (206.73+206.73) / 2<br>(10.53--10.75) x (208.03+206.73) / 2<br>(10.50--10.53) x (208.03+208.03) / 2<br>(-1.31--10.50) x (207.47+208.03) / 2  | 410.38<br>283.52<br>716.06<br>22.99<br>6.27<br>935.44<br>280.89<br>415.44<br>-163.55<br>-73.09<br>-156.17<br>-51.87<br>-103.36<br>-45.62<br>-6.24<br>-2453.53                                | 6.04                 |      |
| 21<br>328.32        | B1   | (-0.02--1.32) x (208.97+208.93) / 2<br>(0.54--0.02) x (209.00+208.97) / 2<br>(2.55--0.54) x (209.15+209.00) / 2<br>(3.09--2.55) x (209.19+209.15) / 2<br>(5.37--3.09) x (209.37+209.19) / 2<br>(6.70--5.37) x (209.47+209.37) / 2<br>(8.18--6.70) x (209.59+209.47) / 2<br>(10.30--8.18) x (209.76+209.59) / 2<br>(10.86--10.30) x (209.80+209.76) / 2<br>(13.34--10.86) x (210.00+209.80) / 2<br>(13.36--13.34) x (210.00+210.00) / 2<br>(12.60--13.36) x (209.49+210.00) / 2<br>(12.25--12.60) x (208.30+209.49) / 2<br>(11.50--12.25) x (208.30+208.30) / 2<br>(11.25--11.50) x (206.80+208.30) / 2<br>(10.75--11.25) x (206.80+206.80) / 2<br>(10.53--10.75) x (208.10+206.80) / 2<br>(10.50--10.53) x (208.10+208.10) / 2<br>(-1.32--10.50) x (207.54+208.10) / 2 | 271.63<br>117.03<br>420.24<br>112.95<br>477.16<br>278.53<br>310.10<br>444.51<br>117.48<br>520.55<br>4.20<br>-159.41<br>-73.11<br>-156.23<br>-51.89<br>-103.40<br>-45.64<br>-6.24<br>-2456.43 | 17.56                |      |
| 22<br>342.28        | B1   | (-1.24--1.33) x (209.46+209.43) / 2<br>(-0.45--1.24) x (209.51+209.46) / 2<br>(0.44--0.45) x (209.56+209.51) / 2<br>(1.39--0.44) x (209.61+209.56) / 2<br>(2.40--1.39) x (209.66+209.61) / 2<br>(2.41--2.40) x (209.66+209.66) / 2<br>(2.67--2.41) x (209.70+209.66) / 2<br>(2.71--2.67) x (209.71+209.70) / 2<br>(2.99--2.71) x (209.76+209.71) / 2<br>(3.06--2.99) x (209.77+209.76) / 2<br>(5.15--3.06) x (209.93+209.77) / 2<br>(6.14--5.15) x (210.00+209.93) / 2<br>(6.77--6.14) x (210.06+210.00) / 2<br>(7.02--6.77) x (210.08+210.06) / 2<br>(7.75--7.02) x (210.14+210.08) / 2<br>(8.19--7.75) x (210.18+210.14) / 2<br>(10.50--8.19) x (210.46+210.18) / 2<br>(-1.33--10.50) x (207.64+208.19) / 2  | 18.85<br>165.49<br>186.49<br>199.11<br>211.73<br>2.10<br>54.52<br>8.39<br>58.73<br>14.68<br>438.59<br>207.87<br>132.32<br>52.52<br>153.38<br>92.47<br>485.84<br>-2459.63                     | 22.03                |      |
| 23<br>360.00        | B1   | (-0.08--1.34) x (209.56+209.42) / 2<br>(0.25--0.08) x (209.58+209.56) / 2<br>(1.66--0.25) x (209.95+209.58) / 2<br>(1.79--1.66) x (209.97+209.95) / 2<br>(1.90--1.79) x (209.98+209.97) / 2<br>(3.37--1.90) x (210.38+209.98) / 2<br>(3.88--3.37) x (210.45+210.38) / 2<br>(3.94--3.88) x (210.45+210.45) / 2<br>(4.01--3.94) x (210.46+210.45) / 2<br>(5.68--4.01) x (210.63+210.46) / 2<br>(6.35--5.68) x (210.70+210.63) / 2<br>(6.62--6.35) x (210.74+210.70) / 2  | 263.96<br>69.16<br>295.77<br>27.29<br>23.10<br>308.96<br>107.31<br>12.63<br>14.73<br>351.61<br>141.15<br>56.89   | 23.45                |      |
| A RIPORTARE mq      |      |  | 1672.56  |                      |      |



|                                 |          | CALCOLO DELLE AREE              |                          | Foglio n. 20         |      |                                 |        |       |  |
|---------------------------------|----------|---------------------------------|--------------------------|----------------------|------|---------------------------------|--------|-------|--|
| SCAVO                           |          |                                 |                          |                      |      |                                 |        |       |  |
| N. SEZIONE<br>PROG.             | FIG.     | ELEMENTI DI CALCOLO             | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |                                 |        |       |  |
| RIPORTO mq                      |          |                                 | 1672.56                  |                      |      |                                 |        |       |  |
| 24<br>375.00                    | B1       | (8.12-6.62)x(211.00+210.74)/2   | 316.30                   | 27.69                |      |                                 |        |       |  |
|                                 |          | (8.20-8.12)x(211.00+211.00)/2   | 16.88                    |                      |      |                                 |        |       |  |
|                                 |          | (8.45-8.20)x(211.00+211.00)/2   | 52.75                    |                      |      |                                 |        |       |  |
|                                 |          | (9.00-8.45)x(211.00+211.00)/2   | 116.05                   |                      |      |                                 |        |       |  |
|                                 |          | (9.80-9.00)x(211.11+211.00)/2   | 168.84                   |                      |      |                                 |        |       |  |
|                                 |          | (10.50-9.80)x(211.19+211.11)/2  | 147.80                   |                      |      |                                 |        |       |  |
|                                 |          | (-1.34-10.50)x(207.79+208.34)/2 | -2463.49                 |                      |      |                                 |        |       |  |
| 25<br>386.77                    | B1       | (6.84-6.38)x(208.65+208.30)/2   | 95.90                    | 4.03                 |      |                                 |        |       |  |
|                                 |          | (7.60-6.84)x(209.00+208.65)/2   | 158.71                   |                      |      |                                 |        |       |  |
|                                 |          | (8.14-7.60)x(209.22+209.00)/2   | 112.92                   |                      |      |                                 |        |       |  |
|                                 |          | (9.76-8.14)x(210.00+209.22)/2   | 339.57                   |                      |      |                                 |        |       |  |
|                                 |          | (10.41-9.76)x(210.27+210.00)/2  | 136.59                   |                      |      |                                 |        |       |  |
|                                 |          | (10.50-10.41)x(210.31+210.27)/2 | 18.93                    |                      |      |                                 |        |       |  |
|                                 |          | (6.38-10.50)x(208.30+208.49)/2  | -858.59                  |                      |      |                                 |        |       |  |
| 26<br>393.85                    | B1       | (10.11-9.72)x(208.90+208.59)/2  | 81.41                    | 0.22                 |      |                                 |        |       |  |
|                                 |          | (10.20-10.11)x(208.97+208.90)/2 | 18.80                    |                      |      |                                 |        |       |  |
|                                 |          | (10.25-10.20)x(209.00+208.97)/2 | 10.45                    |                      |      |                                 |        |       |  |
|                                 |          | (10.33-10.25)x(209.06+209.00)/2 | 16.72                    |                      |      |                                 |        |       |  |
|                                 |          | (10.50-10.33)x(209.21+209.06)/2 | 35.55                    |                      |      |                                 |        |       |  |
|                                 |          | (9.72-10.50)x(208.59+208.62)/2  | -162.71                  |                      |      |                                 |        |       |  |
|                                 |          | (9.80-9.77)x(208.71+208.68)/2   | 6.26                     |                      |      |                                 |        |       |  |
| 31<br>446.62                    | B1       | (10.12-9.80)x(209.00+208.71)/2  | 66.83                    | 0.25                 |      |                                 |        |       |  |
|                                 |          | (10.50-10.12)x(209.47+209.00)/2 | 79.51                    |                      |      |                                 |        |       |  |
|                                 |          | (9.77-10.50)x(208.68+208.71)/2  | -152.35                  |                      |      |                                 |        |       |  |
|                                 |          | (-0.98--1.38)x(209.43+209.40)/2 | 83.77                    |                      |      |                                 |        |       |  |
|                                 |          | (-0.29--0.98)x(209.47+209.43)/2 | 144.52                   |                      |      |                                 |        |       |  |
|                                 |          | (0.36--0.29)x(209.52+209.47)/2  | 136.17                   |                      |      |                                 |        |       |  |
|                                 |          | (0.93-0.36)x(209.56+209.52)/2   | 119.44                   |                      |      |                                 |        |       |  |
| 32<br>469.66                    | B1       | (1.74-0.93)x(209.57+209.56)/2   | 169.75                   | 5.05                 |      |                                 |        |       |  |
|                                 |          | (2.43-1.74)x(209.61+209.57)/2   | 144.62                   |                      |      |                                 |        |       |  |
|                                 |          | (3.23-2.43)x(209.66+209.61)/2   | 167.71                   |                      |      |                                 |        |       |  |
|                                 |          | (3.74-3.23)x(209.67+209.66)/2   | 106.93                   |                      |      |                                 |        |       |  |
|                                 |          | (4.15-3.74)x(209.68+209.67)/2   | 85.97                    |                      |      |                                 |        |       |  |
|                                 |          | (5.18-4.15)x(209.69+209.68)/2   | 215.98                   |                      |      |                                 |        |       |  |
|                                 |          | (5.57-5.18)x(209.70+209.69)/2   | 81.78                    |                      |      |                                 |        |       |  |
|                                 |          | (6.40-5.57)x(209.70+209.70)/2   | 174.05                   |                      |      |                                 |        |       |  |
|                                 |          | (6.84-6.40)x(209.71+209.70)/2   | 92.27                    |                      |      |                                 |        |       |  |
|                                 |          | (7.68-6.84)x(209.70+209.71)/2   | 176.15                   |                      |      |                                 |        |       |  |
|                                 |          | (8.05-7.68)x(209.71+209.70)/2   | 77.59                    |                      |      |                                 |        |       |  |
|                                 |          | (9.13-8.05)x(209.72+209.71)/2   | 226.49                   |                      |      |                                 |        |       |  |
|                                 |          | (9.48-9.13)x(209.73+209.72)/2   | 73.40                    |                      |      |                                 |        |       |  |
|                                 |          | (10.34-9.48)x(209.73+209.73)/2  | 180.37                   |                      |      |                                 |        |       |  |
|                                 |          | (11.22-10.34)x(209.74+209.73)/2 | 184.57                   |                      |      |                                 |        |       |  |
|                                 |          | (11.61-11.22)x(209.75+209.74)/2 | 81.80                    |                      |      |                                 |        |       |  |
|                                 |          | (12.04-11.61)x(209.76+209.75)/2 | 90.19                    |                      |      |                                 |        |       |  |
|                                 |          | (12.28-12.04)x(209.60+209.76)/2 | 50.32                    |                      |      |                                 |        |       |  |
|                                 |          | (10.50-12.28)x(209.52+209.60)/2 | -373.02                  |                      |      |                                 |        |       |  |
|                                 |          | (-1.38-10.50)x(208.96+209.52)/2 | -2485.77                 |                      |      |                                 |        |       |  |
|                                 |          | 33<br>500.00                    | B1                       |                      |      | (-0.91--1.39)x(213.00+212.94)/2 | 102.23 | 63.07 |  |
|                                 |          |                                 |                          |                      |      | (-0.79--0.91)x(213.01+213.00)/2 | 25.56  |       |  |
|                                 |          |                                 |                          |                      |      | (-0.76--0.79)x(213.02+213.01)/2 | 6.39   |       |  |
| (1.08--0.76)x(213.22+213.02)/2  | 392.14   |                                 |                          |                      |      |                                 |        |       |  |
| (1.64-1.08)x(213.28+213.22)/2   | 119.42   |                                 |                          |                      |      |                                 |        |       |  |
| (3.00-1.64)x(213.43+213.28)/2   | 290.16   |                                 |                          |                      |      |                                 |        |       |  |
| (4.05-3.00)x(213.55+213.43)/2   | 224.16   |                                 |                          |                      |      |                                 |        |       |  |
| (4.71-4.05)x(213.62+213.55)/2   | 140.97   |                                 |                          |                      |      |                                 |        |       |  |
| (5.21-4.71)x(213.66+213.62)/2   | 106.82   |                                 |                          |                      |      |                                 |        |       |  |
| (6.63-5.21)x(213.83+213.66)/2   | 303.52   |                                 |                          |                      |      |                                 |        |       |  |
| (6.92-6.63)x(213.85+213.83)/2   | 62.01    |                                 |                          |                      |      |                                 |        |       |  |
| (7.15-6.92)x(213.87+213.85)/2   | 49.19    |                                 |                          |                      |      |                                 |        |       |  |
| (8.25-7.15)x(214.00+213.87)/2   | 235.33   |                                 |                          |                      |      |                                 |        |       |  |
| (9.04-8.25)x(214.08+214.00)/2   | 169.09   |                                 |                          |                      |      |                                 |        |       |  |
| (10.60-9.04)x(214.18+214.08)/2  | 334.04   |                                 |                          |                      |      |                                 |        |       |  |
| (11.76-10.60)x(214.26+214.18)/2 | 248.50   |                                 |                          |                      |      |                                 |        |       |  |
| (12.63-11.76)x(214.33+214.26)/2 | 186.44   |                                 |                          |                      |      |                                 |        |       |  |
| (13.28-12.63)x(214.39+214.33)/2 | 139.33   |                                 |                          |                      |      |                                 |        |       |  |
| (13.86-13.28)x(214.39+214.39)/2 | 124.35   |                                 |                          |                      |      |                                 |        |       |  |
| (15.33-13.86)x(214.44+214.39)/2 | 315.19   |                                 |                          |                      |      |                                 |        |       |  |
| (15.99-15.33)x(214.44+214.44)/2 | 141.53   |                                 |                          |                      |      |                                 |        |       |  |
| (16.67-15.99)x(214.45+214.44)/2 | 145.82   |                                 |                          |                      |      |                                 |        |       |  |
| (17.26-16.67)x(214.46+214.45)/2 | 126.53   |                                 |                          |                      |      |                                 |        |       |  |
| (12.60-17.26)x(211.35+214.46)/2 | -992.14  |                                 |                          |                      |      |                                 |        |       |  |
| (12.25-12.60)x(210.16+211.35)/2 | -73.76   |                                 |                          |                      |      |                                 |        |       |  |
| (11.50-12.25)x(210.16+210.16)/2 | -157.62  |                                 |                          |                      |      |                                 |        |       |  |
| (11.25-11.50)x(208.66+210.16)/2 | -52.35   |                                 |                          |                      |      |                                 |        |       |  |
| (10.75-11.25)x(208.66+208.66)/2 | -104.33  |                                 |                          |                      |      |                                 |        |       |  |
| (10.53-10.75)x(209.96+208.66)/2 | -46.05   |                                 |                          |                      |      |                                 |        |       |  |
| (10.50-10.53)x(209.96+209.96)/2 | -6.30    |                                 |                          |                      |      |                                 |        |       |  |
| (-1.39-10.50)x(209.40+209.96)/2 | -2493.10 |                                 |                          |                      |      |                                 |        |       |  |
| 33<br>500.00                    | B1       | (-0.51--1.39)x(215.00+214.88)/2 | 189.15                   | 63.07                |      |                                 |        |       |  |
|                                 |          | (1.21--0.51)x(215.24+215.00)/2  | 370.01                   |                      |      |                                 |        |       |  |
|                                 |          | (4.71-1.21)x(215.74+215.24)/2   | 754.22                   |                      |      |                                 |        |       |  |
|                                 |          | (5.98-4.71)x(215.92+215.74)/2   | 274.10                   |                      |      |                                 |        |       |  |
|                                 |          | (6.54-5.98)x(216.00+215.92)/2   | 5120.94                  |                      |      |                                 |        |       |  |
|                                 |          | (7.93-6.54)x(216.12+216.00)/2   | 300.32                   |                      |      |                                 |        |       |  |
|                                 |          | (18.32-7.93)x(217.00+216.12)/2  | 2250.06                  |                      |      |                                 |        |       |  |
|                                 |          | (18.40-18.32)x(217.01+217.00)/2 | 17.36                    |                      |      |                                 |        |       |  |
|                                 |          | (19.78-18.40)x(217.15+217.01)/2 | 299.57                   |                      |      |                                 |        |       |  |
|                                 |          | (20.81-19.78)x(217.13+217.15)/2 | 223.65                   |                      |      |                                 |        |       |  |
|                                 |          | (22.29-20.81)x(217.18+217.13)/2 | 321.39                   |                      |      |                                 |        |       |  |
|                                 |          | (22.10-22.29)x(217.05+217.18)/2 | -41.25                   |                      |      |                                 |        |       |  |
|                                 |          | (20.10-22.10)x(217.01+217.05)/2 | -434.06                  |                      |      |                                 |        |       |  |
|                                 |          | (12.60-20.10)x(212.01+217.01)/2 | -1608.83                 |                      |      |                                 |        |       |  |
|                                 |          | (12.25-12.60)x(210.82+212.01)/2 | -74.00                   |                      |      |                                 |        |       |  |
|                                 |          | (11.50-12.25)x(210.82+210.82)/2 | -158.12                  |                      |      |                                 |        |       |  |
|                                 |          | (11.25-11.50)x(209.32+210.82)/2 | -52.52                   |                      |      |                                 |        |       |  |
|                                 |          | (10.75-11.25)x(209.32+209.32)/2 | -104.66                  |                      |      |                                 |        |       |  |
|                                 |          | (10.53-10.75)x(210.62+209.32)/2 | -46.19                   |                      |      |                                 |        |       |  |
|                                 |          | (10.50-10.53)x(210.62+210.62)/2 | -6.32                    |                      |      |                                 |        |       |  |
|                                 |          | A RIPORTARE mq                  |                          |                      |      | 2594.82                         |        |       |  |

|                         |      | CALCOLO DELLE AREE   | Foglio n. 21  |                      |      |
|-------------------------|------|--|---|----------------------|------|
| SCAVO                   |      |  |   |                      |      |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq  | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq              |      |  | 2594.82   |                      |      |
| 34<br>525.00            | B1   | $(-1.39-10.50) \times (210.06+210.62) / 2$<br>$(-0.96--1.39) \times (214.66+214.60) / 2$<br>$(1.91--0.96) \times (215.00+214.66) / 2$<br>$(2.02--1.91) \times (215.00+215.00) / 2$<br>$(2.23--2.02) \times (215.01+215.00) / 2$<br>$(3.10--2.23) \times (215.06+215.01) / 2$<br>$(6.03--3.10) \times (215.35+215.06) / 2$<br>$(7.23--6.03) \times (215.45+215.35) / 2$<br>$(8.13--7.23) \times (215.52+215.45) / 2$<br>$(8.99--8.13) \times (215.60+215.52) / 2$<br>$(10.17--8.99) \times (215.70+215.60) / 2$<br>$(11.81--10.17) \times (215.85+215.70) / 2$<br>$(12.08--11.81) \times (215.88+215.85) / 2$<br>$(13.31--12.08) \times (216.00+215.88) / 2$<br>$(13.78--13.31) \times (216.05+216.00) / 2$<br>$(14.68--13.78) \times (216.16+216.05) / 2$<br>$(15.73--14.68) \times (216.28+216.16) / 2$<br>$(16.58--15.73) \times (216.31+216.28) / 2$<br>$(17.18--16.58) \times (216.34+216.31) / 2$<br>$(18.29--17.18) \times (216.41+216.34) / 2$<br>$(12.60--18.29) \times (212.62+216.41) / 2$<br>$(12.25--12.60) \times (211.42+212.62) / 2$<br>$(11.50--12.25) \times (211.42+211.42) / 2$<br>$(11.25--11.50) \times (209.92+211.42) / 2$<br>$(10.75--11.25) \times (209.92+209.92) / 2$<br>$(10.53--10.75) \times (211.22+209.92) / 2$<br>$(10.50--10.53) \times (211.22+211.22) / 2$<br>$(-1.39-10.50) \times (210.67+211.22) / 2$   | -2500.94<br>92.29<br>616.56<br>23.65<br>45.15<br>187.08<br>630.55<br>258.48<br>193.94<br>185.38<br>254.47<br>353.87<br>58.28<br>265.61<br>101.53<br>194.49<br>227.03<br>183.85<br>129.80<br>240.18<br>-1220.59<br>-74.21<br>-158.56<br>-52.67<br>-104.96<br>-46.33<br>-6.34<br>-2508.14   | 93.88                |      |
| 35<br>533.72            | B1   | $(-1.32--1.39) \times (214.00+213.99) / 2$<br>$(-1.25--1.32) \times (214.01+214.00) / 2$<br>$(-1.24--1.25) \times (214.01+214.01) / 2$<br>$(0.92--1.24) \times (214.24+214.01) / 2$<br>$(1.38--0.92) \times (214.29+214.24) / 2$<br>$(2.67--1.38) \times (214.42+214.29) / 2$<br>$(3.56--2.67) \times (214.51+214.42) / 2$<br>$(4.61--3.56) \times (214.59+214.51) / 2$<br>$(6.33--4.61) \times (214.77+214.59) / 2$<br>$(6.84--6.33) \times (214.82+214.77) / 2$<br>$(8.79--6.84) \times (215.00+214.82) / 2$<br>$(9.06--8.79) \times (215.02+215.00) / 2$<br>$(9.11--9.06) \times (215.03+215.02) / 2$<br>$(10.92--9.11) \times (215.18+215.03) / 2$<br>$(11.30--10.92) \times (215.21+215.18) / 2$<br>$(12.43--11.30) \times (215.31+215.21) / 2$<br>$(13.32--12.43) \times (215.38+215.31) / 2$<br>$(14.29--13.32) \times (215.46+215.38) / 2$<br>$(15.20--14.29) \times (215.53+215.46) / 2$<br>$(16.61--15.20) \times (215.64+215.53) / 2$<br>$(16.82--16.61) \times (215.65+215.64) / 2$<br>$(12.60--16.82) \times (212.84+215.65) / 2$<br>$(12.25--12.60) \times (211.64+212.84) / 2$<br>$(11.50--12.25) \times (211.64+211.64) / 2$<br>$(11.25--11.50) \times (210.14+211.64) / 2$<br>$(10.75--11.25) \times (210.14+210.14) / 2$<br>$(10.53--10.75) \times (211.44+210.14) / 2$<br>$(10.50--10.53) \times (211.44+211.44) / 2$<br>$(-1.39-10.50) \times (210.89+211.44) / 2$ | 14.98<br>14.98<br>2.14<br>462.51<br>98.56<br>276.52<br>190.87<br>225.28<br>369.25<br>109.55<br>419.07<br>58.05<br>10.75<br>389.34<br>81.77<br>243.24<br>191.66<br>208.96<br>196.10<br>303.97<br>45.29<br>-904.11<br>-74.28<br>-158.73<br>-52.72<br>-105.07<br>-46.37<br>-6.34<br>-2510.75 | 70.39                |      |
| 36<br>550.00            | B1   | $(-1.29--1.38) \times (211.71+211.71) / 2$<br>$(0.14--1.29) \times (211.83+211.71) / 2$<br>$(1.27--0.14) \times (211.91+211.83) / 2$<br>$(1.70--1.27) \times (211.96+211.91) / 2$<br>$(2.50--1.70) \times (211.99+211.96) / 2$<br>$(3.32--2.50) \times (212.11+211.99) / 2$<br>$(3.34--3.32) \times (212.11+212.11) / 2$<br>$(3.98--3.34) \times (212.07+212.11) / 2$<br>$(4.96--3.98) \times (212.12+212.07) / 2$<br>$(5.79--4.96) \times (212.18+212.12) / 2$<br>$(6.86--5.79) \times (212.24+212.18) / 2$<br>$(7.44--6.86) \times (212.32+212.24) / 2$<br>$(8.35--7.44) \times (212.39+212.32) / 2$<br>$(9.12--8.35) \times (212.50+212.39) / 2$<br>$(9.73--9.12) \times (212.56+212.50) / 2$<br>$(10.71--9.73) \times (212.71+212.56) / 2$<br>$(10.96--10.71) \times (212.74+212.71) / 2$<br>$(12.07--10.96) \times (212.88+212.74) / 2$<br>$(12.50--12.07) \times (212.89+212.88) / 2$<br>$(12.25--12.50) \times (212.05+212.89) / 2$<br>$(11.50--12.25) \times (212.05+212.05) / 2$<br>$(11.25--11.50) \times (210.55+212.05) / 2$<br>$(10.75--11.25) \times (210.55+210.55) / 2$<br>$(10.53--10.75) \times (211.85+210.55) / 2$<br>$(10.50--10.53) \times (211.85+211.85) / 2$<br>$(-1.38-10.50) \times (211.29+211.85) / 2$  | 19.05<br>302.83<br>239.41<br>91.13<br>169.58<br>173.88<br>4.24<br>135.74<br>207.85<br>176.08<br>227.06<br>123.12<br>193.24<br>163.58<br>129.64<br>208.38<br>53.18<br>236.22<br>91.54<br>-53.12<br>-159.04<br>-52.83<br>-105.28<br>-46.46<br>-6.36<br>-2513.45                             | 54.47                |      |
|                         |      |  |   | 9.21                 |      |
| Il Direttore dei Lavori |      | L'Impresa  |   |                      |      |

|                     |      | CALCOLO DELLE AREE   | Foglio n. 22             |                      |      |
|---------------------|------|--|--------------------------|----------------------|------|
| BINDER              |      |  |                          |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
| 1<br>-0.00          | C1   | $(10.50--0.71) \times (206.46+206.66) / 2$<br>$(-0.71-10.50) \times (206.61+206.41) / 2$ | 2315.54<br>-2314.98      |                      |      |
| 2<br>25.00          | C1   | $(10.50--0.73) \times (206.84+206.77) / 2$<br>$(-0.73-10.50) \times (206.72+206.79) / 2$ | 2322.42<br>-2321.86      | 0.56                 |      |
| 3<br>50.00          | C1   | $(10.50--0.78) \times (207.17+206.87) / 2$<br>$(-0.78-10.50) \times (206.82+207.12) / 2$ | 2335.19<br>-2334.62      | 0.56                 |      |
| 4<br>75.00          | C1   | $(10.50--0.85) \times (207.33+206.99) / 2$<br>$(-0.85-10.50) \times (206.94+207.28) / 2$ | 2351.27<br>-2350.70      | 0.57                 |      |
| 5<br>100.00         | C1   | $(10.50--0.92) \times (207.49+207.11) / 2$<br>$(-0.92-10.50) \times (207.06+207.44) / 2$ | 2367.37<br>-2366.80      | 0.57                 |      |
| 6<br>125.00         | C1   | $(10.50--1.00) \times (207.66+207.22) / 2$<br>$(-1.00-10.50) \times (207.17+207.61) / 2$ | 2385.56<br>-2384.98      | 0.57                 |      |
| 7<br>150.00         | C1   | $(10.50--1.07) \times (207.82+207.34) / 2$<br>$(-1.07-10.50) \times (207.29+207.77) / 2$ | 2401.70<br>-2401.12      | 0.58                 |      |
| 8<br>175.00         | C1   | $(10.50--1.13) \times (207.98+207.45) / 2$<br>$(-1.13-10.50) \times (207.40+207.93) / 2$ | 2415.73<br>-2415.14      | 0.58                 |      |
| 9<br>191.38         | C1   | $(10.50--1.15) \times (208.07+207.53) / 2$<br>$(-1.15-10.50) \times (207.48+208.02) / 2$ | 2420.87<br>-2420.29      | 0.59                 |      |
| 10<br>197.39        | C1   | $(16.54--1.16) \times (208.39+207.56) / 2$<br>$(-1.16-16.54) \times (207.51+208.34) / 2$ | 3681.16<br>-3680.27      | 0.58                 |      |
| 11<br>209.65        | C1   | $(16.54--1.18) \times (208.44+207.62) / 2$<br>$(-1.18-16.54) \times (207.57+208.39) / 2$ | 3686.29<br>-3685.41      | 0.89                 |      |
| 12<br>219.99        | C1   | $(14.00--1.20) \times (208.38+207.67) / 2$<br>$(-1.20-14.00) \times (207.62+208.33) / 2$ | 3161.98<br>-3161.22      | 0.88                 |      |
| 13<br>230.00        | C1   | $(14.00--1.21) \times (208.43+207.71) / 2$<br>$(-1.21-14.00) \times (207.66+208.38) / 2$ | 3164.74<br>-3163.98      | 0.76                 |      |
| 14<br>244.53        | C1   | $(13.94--1.23) \times (208.49+207.78) / 2$<br>$(-1.23-13.94) \times (207.73+208.44) / 2$ | 3157.41<br>-3156.65      | 0.76                 |      |
| 15<br>254.98        | C1   | $(12.71--1.24) \times (208.49+207.83) / 2$<br>$(-1.24-12.71) \times (207.78+208.44) / 2$ | 2903.83<br>-2903.13      | 0.76                 |      |
| 16<br>273.80        | C1   | $(10.50--1.26) \times (208.47+207.92) / 2$<br>$(-1.26-10.50) \times (207.87+208.42) / 2$ | 2448.37<br>-2447.79      | 0.70                 |      |
| 17<br>282.72        | C1   | $(10.50--1.27) \times (208.52+207.97) / 2$<br>$(-1.27-10.50) \times (207.92+208.47) / 2$ | 2451.04<br>-2450.46      | 0.58                 |      |
| 18<br>287.54        | C1   | $(10.50--1.28) \times (208.54+207.99) / 2$<br>$(-1.28-10.50) \times (207.94+208.49) / 2$ | 2453.36<br>-2452.77      | 0.58                 |      |
| 19<br>300.00        | C1   | $(10.50--1.29) \times (208.60+208.05) / 2$<br>$(-1.29-10.50) \times (208.00+208.55) / 2$ | 2456.15<br>-2455.56      | 0.59                 |      |
| 20<br>315.00        | C1   | $(10.50--1.31) \times (208.68+208.12) / 2$<br>$(-1.31-10.50) \times (208.07+208.63) / 2$ | 2461.20<br>-2460.61      | 0.59                 |      |
| 21<br>328.32        | C1   | $(10.50--1.32) \times (208.75+208.19) / 2$<br>$(-1.32-10.50) \times (208.14+208.70) / 2$ | 2464.12<br>-2463.52      | 0.59                 |      |
| 22<br>342.28        | C1   | $(10.50--1.33) \times (208.84+208.29) / 2$<br>$(-1.33-10.50) \times (208.24+208.79) / 2$ | 2467.32<br>-2466.73      | 0.60                 |      |
| 23<br>360.00        | C1   | $(10.50--1.34) \times (208.99+208.44) / 2$<br>$(-1.34-10.50) \times (208.39+208.94) / 2$ | 2471.19<br>-2470.59      | 0.59                 |      |
| 24<br>375.00        | C1   | $(10.50--1.35) \times (209.14+208.59) / 2$<br>$(-1.35-10.50) \times (208.54+209.09) / 2$ | 2475.05<br>-2474.46      | 0.60                 |      |
| 25<br>386.77        | C1   | $(10.50--1.36) \times (209.27+208.72) / 2$<br>$(-1.36-10.50) \times (208.67+209.22) / 2$ | 2478.68<br>-2478.09      | 0.59                 |      |
| 26<br>393.85        | C1   | $(10.50--1.36) \times (209.36+208.81) / 2$<br>$(-1.36-10.50) \times (208.76+209.31) / 2$ | 2479.75<br>-2479.16      | 0.59                 |      |
| 27<br>400.34        | C1   | $(10.50--1.37) \times (209.44+208.89) / 2$<br>$(-1.37-10.50) \times (208.84+209.39) / 2$ | 2482.79<br>-2482.20      | 0.59                 |      |
| 28<br>425.35        | C1   | $(10.50--1.38) \times (209.81+209.25) / 2$<br>$(-1.38-10.50) \times (209.20+209.76) / 2$ | 2489.22<br>-2488.62      | 0.59                 |      |
| 29<br>434.02        | C1   | $(10.50--1.38) \times (209.95+209.39) / 2$<br>$(-1.38-10.50) \times (209.34+209.90) / 2$ | 2490.88<br>-2490.29      | 0.60                 |      |
| 30<br>437.91        | C1   | $(10.50--1.38) \times (210.01+209.46) / 2$<br>$(-1.38-10.50) \times (209.41+209.96) / 2$ | 2491.65<br>-2491.06      | 0.59                 |      |
| 31<br>446.62        | C1   | $(10.50--1.38) \times (210.17+209.61) / 2$<br>$(-1.38-10.50) \times (209.56+210.12) / 2$ | 2493.49<br>-2492.90      | 0.59                 |      |
| 32<br>469.66        | C1   | $(10.50--1.39) \times (210.61+210.05) / 2$<br>$(-1.39-10.50) \times (210.00+210.56) / 2$ | 2500.82<br>-2500.23      | 0.59                 |      |
| 33<br>500.00        | C1   | $(10.50--1.39) \times (211.27+210.71) / 2$<br>$(-1.39-10.50) \times (210.66+211.22) / 2$ | 2508.67<br>-2508.08      | 0.59                 |      |
| 34<br>525.00        | C1   | $(10.50--1.39) \times (211.87+211.32) / 2$<br>$(-1.39-10.50) \times (211.27+211.82) / 2$ | 2515.86<br>-2515.27      | 0.59                 |      |
| 35<br>533.72        | C1   | $(10.50--1.39) \times (212.09+211.54) / 2$<br>$(-1.39-10.50) \times (211.49+212.04) / 2$ | 2518.48<br>-2517.89      | 0.59                 |      |
| 36<br>550.00        | C1   | $(10.50--1.38) \times (212.50+211.94) / 2$<br>$(-1.38-10.50) \times (211.89+212.45) / 2$ | 2521.17<br>-2520.58      | 0.59                 |      |
| A RIPORTARE mq      |      |  | 0.59                     |                      |      |

|                         |      | CALCOLO DELLE AREE   |                          | Foglio n. 23         |      |
|-------------------------|------|--|--------------------------|----------------------|------|
| BINDER                  |      |  |                          |                      |      |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq              |      |  | 0.59                     |                      |      |
| 37<br>575.00            | C1   | $(10.50--1.37) \times (213.12+212.57) / 2$<br>$(-1.37-10.50) \times (212.52+213.07) / 2$ | 2526.47<br>-2525.88      | 0.59                 |      |
| 38<br>597.57            | C1   | $(10.50--1.36) \times (213.69+213.13) / 2$<br>$(-1.36-10.50) \times (213.08+213.64) / 2$ | 2531.04<br>-2530.45      | 0.59                 |      |
| 39<br>623.49            | C1   | $(10.50--1.35) \times (214.33+213.78) / 2$<br>$(-1.35-10.50) \times (213.73+214.28) / 2$ | 2536.55<br>-2535.96      | 0.59                 |      |
| 40<br>642.86            | C1   | $(10.50--1.33) \times (214.82+214.26) / 2$<br>$(-1.33-10.50) \times (214.21+214.77) / 2$ | 2538.01<br>-2537.42      | 0.59                 |      |
| 41<br>650.62            | C1   | $(10.50--1.33) \times (215.01+214.46) / 2$<br>$(-1.33-10.50) \times (214.41+214.96) / 2$ | 2540.32<br>-2539.72      | 0.59                 |      |
| 42<br>675.00            | C1   | $(10.50--1.30) \times (215.62+215.07) / 2$<br>$(-1.30-10.50) \times (215.02+215.57) / 2$ | 2541.07<br>-2540.48      | 0.60                 |      |
| 43<br>686.85            | C1   | $(10.50--1.29) \times (215.91+215.36) / 2$<br>$(-1.29-10.50) \times (215.31+215.86) / 2$ | 2542.34<br>-2541.75      | 0.59                 |      |
| 44<br>694.16            | C1   | $(10.50--1.28) \times (216.10+215.55) / 2$<br>$(-1.28-10.50) \times (215.50+216.05) / 2$ | 2542.42<br>-2541.83      | 0.59                 |      |
| 45<br>700.85            | C1   | $(10.50--1.28) \times (216.26+215.71) / 2$<br>$(-1.28-10.50) \times (215.66+216.21) / 2$ | 2544.30<br>-2543.71      | 0.59                 |      |
| 46<br>705.05            | C1   | $(10.50--1.27) \times (216.37+215.82) / 2$<br>$(-1.27-10.50) \times (215.77+216.32) / 2$ | 2543.44<br>-2542.85      | 0.59                 |      |
| 47<br>725.00            | C1   | $(10.50--1.25) \times (216.87+216.32) / 2$<br>$(-1.25-10.50) \times (216.27+216.82) / 2$ | 2544.99<br>-2544.40      | 0.59                 |      |
| 48<br>750.00            | C1   | $(10.50--1.22) \times (217.49+216.94) / 2$<br>$(-1.22-10.50) \times (216.89+217.44) / 2$ | 2545.76<br>-2545.17      | 0.59                 |      |
| 49<br>775.00            | C1   | $(10.50--1.18) \times (218.11+217.57) / 2$<br>$(-1.18-10.50) \times (217.52+218.06) / 2$ | 2544.37<br>-2543.79      | 0.58                 |      |
| 50<br>800.00            | C1   | $(10.50--1.15) \times (218.74+218.19) / 2$<br>$(-1.15-10.50) \times (218.14+218.69) / 2$ | 2545.12<br>-2544.53      | 0.59                 |      |
| Il Direttore dei Lavori |      | L'Impresa  |                          |                      |      |

|                     |      | CALCOLO DELLE AREE   | Foglio n. 24   |                      |      |
|---------------------|------|--|--|----------------------|------|
| BASE                |      |  |  |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq                                   | AREA<br>FIGURA<br>mq | NOTE |
| 1<br>-0.00          | D1   | (10.50--0.71) x (206.41+206.61) / 2<br>(-0.71-10.50) x (206.46+206.26) / 2   | 2314.98<br>-2313.30  |                      |      |
| 2<br>25.00          | D1   | (10.50--0.73) x (206.79+206.72) / 2<br>(10.65-10.50) x (206.79+206.79) / 2<br>(11.50-10.65) x (206.80+206.79) / 2<br>(11.72-11.50) x (206.65+206.80) / 2<br>(10.50-11.72) x (206.64+206.65) / 2<br>(-0.73-10.50) x (206.57+206.64) / 2 | 2321.86<br>31.02<br>175.78<br>45.48<br>-252.11<br>-2320.17 | 1.68                 |      |
| 3<br>50.00          | D1   | (10.50--0.78) x (207.12+206.82) / 2<br>(10.65-10.50) x (207.12+207.12) / 2<br>(11.48-10.65) x (207.14+207.12) / 2<br>(11.69-11.48) x (207.00+207.14) / 2<br>(10.50-11.69) x (206.97+207.00) / 2<br>(-0.78-10.50) x (206.67+206.97) / 2 | 2334.62<br>31.07<br>171.92<br>43.48<br>-246.31<br>-2332.93 | 1.86                 |      |
| 4<br>75.00          | D1   | (10.50--0.85) x (207.28+206.94) / 2<br>(10.65-10.50) x (207.28+207.28) / 2<br>(11.47-10.65) x (207.30+207.28) / 2<br>(11.68-11.47) x (207.17+207.30) / 2<br>(10.50-11.68) x (207.13+207.17) / 2<br>(-0.85-10.50) x (206.79+207.13) / 2 | 2350.70<br>31.09<br>169.98<br>43.52<br>-244.44<br>-2349.00 | 1.85                 |      |
| 5<br>100.00         | D1   | (10.50--0.92) x (207.44+207.06) / 2<br>(10.65-10.50) x (207.44+207.44) / 2<br>(11.47-10.65) x (207.47+207.44) / 2<br>(11.67-11.47) x (207.33+207.47) / 2<br>(10.50-11.67) x (207.29+207.33) / 2<br>(-0.92-10.50) x (206.91+207.29) / 2 | 2366.80<br>31.12<br>170.11<br>41.48<br>-242.55<br>-2365.08 | 1.85                 |      |
| 6<br>125.00         | D1   | (10.50--1.00) x (207.61+207.17) / 2<br>(10.65-10.50) x (207.61+207.61) / 2<br>(11.46-10.65) x (207.64+207.61) / 2<br>(11.67-11.46) x (207.50+207.64) / 2<br>(10.50-11.67) x (207.46+207.50) / 2<br>(-1.00-10.50) x (207.02+207.46) / 2 | 2384.98<br>31.14<br>168.18<br>43.59<br>-242.75<br>-2383.26 | 1.88                 |      |
| 7<br>150.00         | D1   | (10.50--1.07) x (207.77+207.29) / 2<br>(10.65-10.50) x (207.77+207.77) / 2<br>(11.46-10.65) x (207.80+207.77) / 2<br>(11.66-11.46) x (207.67+207.80) / 2<br>(10.50-11.66) x (207.62+207.67) / 2<br>(-1.07-10.50) x (207.14+207.62) / 2 | 2401.12<br>31.17<br>168.31<br>41.55<br>-240.87<br>-2399.39 | 1.88                 |      |
| 8<br>175.00         | D1   | (10.50--1.13) x (207.93+207.40) / 2<br>(10.65-10.50) x (207.93+207.93) / 2<br>(11.45-10.65) x (207.97+207.93) / 2<br>(11.65-11.45) x (207.84+207.97) / 2<br>(10.50-11.65) x (207.78+207.84) / 2<br>(-1.13-10.50) x (207.25+207.78) / 2 | 2415.14<br>31.19<br>166.36<br>41.58<br>-238.98<br>-2413.40 | 1.89                 |      |
| 9<br>191.38         | D1   | (10.50--1.15) x (208.02+207.48) / 2<br>(10.65-10.50) x (208.02+208.02) / 2<br>(11.45-10.65) x (208.06+208.02) / 2<br>(11.65-11.45) x (207.93+208.06) / 2<br>(10.50-11.65) x (207.87+207.93) / 2<br>(-1.15-10.50) x (207.33+207.87) / 2 | 2420.29<br>31.20<br>166.43<br>41.60<br>-239.09<br>-2418.54 | 1.89                 |      |
| 10<br>197.39        | D1   | (16.54--1.16) x (208.34+207.51) / 2<br>(16.69-16.54) x (208.34+208.34) / 2<br>(17.49-16.69) x (208.37+208.34) / 2<br>(17.69-17.49) x (208.24+208.37) / 2<br>(16.54-17.69) x (208.19+208.24) / 2<br>(-1.16-16.54) x (207.36+208.19) / 2 | 3680.27<br>31.25<br>166.68<br>41.66<br>-239.45<br>-3677.62 | 2.79                 |      |
| 11<br>209.65        | D1   | (16.54--1.18) x (208.39+207.57) / 2<br>(16.69-16.54) x (208.39+208.39) / 2<br>(17.49-16.69) x (208.43+208.39) / 2<br>(17.69-17.49) x (208.30+208.43) / 2<br>(16.54-17.69) x (208.24+208.30) / 2<br>(-1.18-16.54) x (207.42+208.24) / 2 | 3685.41<br>31.26<br>166.73<br>41.67<br>-239.51<br>-3682.75 | 2.81                 |      |
| 12<br>219.99        | D1   | (14.00--1.20) x (208.33+207.62) / 2<br>(14.15-14.00) x (208.33+208.33) / 2<br>(14.95-14.15) x (208.36+208.33) / 2<br>(15.15-14.95) x (208.23+208.36) / 2<br>(14.00-15.15) x (208.18+208.23) / 2<br>(-1.20-14.00) x (207.47+208.18) / 2 | 3161.22<br>31.25<br>166.68<br>41.66<br>-239.44<br>-3158.94 | 2.43                 |      |
| 13<br>230.00        | D1   | (14.00--1.21) x (208.38+207.66) / 2<br>(14.15-14.00) x (208.38+208.38) / 2<br>(14.95-14.15) x (208.41+208.38) / 2<br>(15.15-14.95) x (208.28+208.41) / 2<br>(14.00-15.15) x (208.23+208.28) / 2<br>(-1.21-14.00) x (207.51+208.23) / 2 | 3163.98<br>31.26<br>166.72<br>41.67<br>-239.49<br>-3161.70 | 2.44                 |      |
| 14<br>244.53        | D1   | (13.94--1.23) x (208.44+207.73) / 2<br>(14.09-13.94) x (208.44+208.44) / 2<br>(14.90-14.09) x (208.48+208.44) / 2<br>(15.10-14.90) x (208.35+208.48) / 2<br>(13.94-15.10) x (208.29+208.35) / 2<br>(-1.23-13.94) x (207.58+208.29) / 2 | 3156.65<br>31.27<br>168.85<br>41.68<br>-241.65<br>-3154.37 | 2.43                 |      |
| 15<br>254.98        | D1   | (12.71--1.24) x (208.44+207.78) / 2<br>(12.86-12.71) x (208.44+208.44) / 2<br>(13.67-12.86) x (208.47+208.44) / 2<br>(13.87-13.67) x (208.34+208.47) / 2<br>(12.71-13.87) x (208.29+208.34) / 2<br>(-1.24-12.71) x (207.63+208.29) / 2 | 2903.13<br>31.27<br>168.85<br>41.68<br>-241.65<br>-2901.04 | 2.24                 |      |
| 16<br>273.80        | D1   | (10.50--1.26) x (208.42+207.87) / 2<br>(10.65-10.50) x (208.42+208.42) / 2<br>(11.45-10.65) x (208.46+208.42) / 2<br>(11.65-11.45) x (208.33+208.46) / 2<br>(10.50-11.65) x (208.27+208.33) / 2<br>(-1.26-10.50) x (207.72+208.27) / 2 | 2447.79<br>31.26<br>166.75<br>41.68<br>-239.55<br>-2446.02 |                      |      |
| A RIPORTARE mq      |      |  | 1.91   |                      |      |

|                     |      | CALCOLO DELLE AREE   |  | Foglio n. 25         |      |
|---------------------|------|--|--|----------------------|------|
| BASE                |      |  |  |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq                                   | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |  | 1.91   |                      |      |
| 17<br>282.72        | D1   | (10.50--1.27) x (208.47+207.92) / 2<br>(10.65-10.50) x (208.47+208.47) / 2<br>(11.45-10.65) x (208.51+208.47) / 2<br>(11.65-11.45) x (208.37+208.51) / 2<br>(10.50-11.65) x (208.32+208.37) / 2<br>(-1.27-10.50) x (207.77+208.32) / 2 | 2450.46<br>31.27<br>166.79<br>41.69<br>-239.60<br>-2448.69 | 1.91                 |      |
| 18<br>287.54        | D1   | (10.50--1.28) x (208.49+207.94) / 2<br>(10.65-10.50) x (208.49+208.49) / 2<br>(11.45-10.65) x (208.53+208.49) / 2<br>(11.65-11.45) x (208.40+208.53) / 2<br>(10.50-11.65) x (208.34+208.40) / 2<br>(-1.28-10.50) x (207.79+208.34) / 2 | 2452.77<br>31.27<br>166.81<br>41.69<br>-239.63<br>-2451.01 | 1.92                 |      |
| 19<br>300.00        | D1   | (10.50--1.29) x (208.55+208.00) / 2<br>(-1.29-10.50) x (207.85+208.40) / 2   | 2455.56<br>-2453.79  | 1.90                 |      |
| 20<br>315.00        | D1   | (10.50--1.31) x (208.63+208.07) / 2<br>(-1.31-10.50) x (207.92+208.48) / 2   | 2460.61<br>-2458.84  | 1.77                 |      |
| 21<br>328.32        | D1   | (10.50--1.32) x (208.70+208.14) / 2<br>(-1.32-10.50) x (207.99+208.55) / 2   | 2463.52<br>-2461.75  | 1.77                 |      |
| 22<br>342.28        | D1   | (10.50--1.33) x (208.79+208.24) / 2<br>(-1.33-10.50) x (208.09+208.64) / 2   | 2466.73<br>-2464.96  | 1.77                 |      |
| 23<br>360.00        | D1   | (10.50--1.34) x (208.94+208.39) / 2<br>(-1.34-10.50) x (208.24+208.79) / 2   | 2470.59<br>-2468.82  | 1.77                 |      |
| 24<br>375.00        | D1   | (10.50--1.35) x (209.09+208.54) / 2<br>(-1.35-10.50) x (208.39+208.94) / 2   | 2474.46<br>-2472.68  | 1.77                 |      |
| 25<br>386.77        | D1   | (10.50--1.36) x (209.22+208.67) / 2<br>(-1.36-10.50) x (208.52+209.07) / 2   | 2478.09<br>-2476.31  | 1.78                 |      |
| 26<br>393.85        | D1   | (10.50--1.36) x (209.31+208.76) / 2<br>(-1.36-10.50) x (208.61+209.16) / 2   | 2479.16<br>-2477.38  | 1.78                 |      |
| 27<br>400.34        | D1   | (10.50--1.37) x (209.39+208.84) / 2<br>(-1.37-10.50) x (208.69+209.24) / 2   | 2482.20<br>-2480.41  | 1.78                 |      |
| 28<br>425.35        | D1   | (10.50--1.38) x (209.76+209.20) / 2<br>(-1.38-10.50) x (209.05+209.61) / 2   | 2488.62<br>-2486.84  | 1.79                 |      |
| 29<br>434.02        | D1   | (10.50--1.38) x (209.90+209.34) / 2<br>(-1.38-10.50) x (209.19+209.75) / 2   | 2490.29<br>-2488.50  | 1.78                 |      |
| 30<br>437.91        | D1   | (10.50--1.38) x (209.96+209.41) / 2<br>(-1.38-10.50) x (209.26+209.81) / 2   | 2491.06<br>-2489.28  | 1.79                 |      |
| 31<br>446.62        | D1   | (10.50--1.38) x (210.12+209.56) / 2<br>(10.65-10.50) x (210.12+210.12) / 2<br>(11.45-10.65) x (210.15+210.12) / 2<br>(11.65-11.45) x (210.02+210.15) / 2<br>(10.50-11.65) x (209.97+210.02) / 2<br>(-1.38-10.50) x (209.41+209.97) / 2 | 2492.90<br>31.52<br>168.11<br>42.02<br>-241.49<br>-2491.12 | 1.78                 |      |
| 32<br>469.66        | D1   | (10.50--1.39) x (210.56+210.00) / 2<br>(-1.39-10.50) x (209.85+210.41) / 2   | 2500.23<br>-2498.45  | 1.94                 |      |
| 33<br>500.00        | D1   | (10.50--1.39) x (211.22+210.66) / 2<br>(-1.39-10.50) x (210.51+211.07) / 2   | 2508.08<br>-2506.29  | 1.78                 |      |
| 34<br>525.00        | D1   | (10.50--1.39) x (211.82+211.27) / 2<br>(-1.39-10.50) x (211.12+211.67) / 2   | 2515.27<br>-2513.49  | 1.79                 |      |
| 35<br>533.72        | D1   | (10.50--1.39) x (212.04+211.49) / 2<br>(-1.39-10.50) x (211.34+211.89) / 2   | 2517.89<br>-2516.10  | 1.78                 |      |
| 36<br>550.00        | D1   | (10.50--1.38) x (212.45+211.89) / 2<br>(-1.38-10.50) x (211.74+212.30) / 2   | 2520.58<br>-2518.80  | 1.79                 |      |
| 37<br>575.00        | D1   | (10.50--1.37) x (213.07+212.52) / 2<br>(10.65-10.50) x (213.07+213.07) / 2<br>(11.45-10.65) x (213.11+213.07) / 2<br>(11.65-11.45) x (212.98+213.11) / 2<br>(10.50-11.65) x (212.92+212.98) / 2<br>(-1.37-10.50) x (212.37+212.92) / 2 | 2525.88<br>31.96<br>170.47<br>42.61<br>-244.89<br>-2524.10 | 1.78                 |      |
| 38<br>597.57        | D1   | (10.50--1.36) x (213.64+213.08) / 2<br>(10.65-10.50) x (213.64+213.64) / 2<br>(11.45-10.65) x (213.67+213.64) / 2<br>(11.65-11.45) x (213.54+213.67) / 2<br>(10.50-11.65) x (213.49+213.54) / 2<br>(-1.36-10.50) x (212.93+213.49) / 2 | 2530.45<br>32.05<br>170.92<br>42.72<br>-245.54<br>-2528.67 | 1.93                 |      |
| 39<br>623.49        | D1   | (10.50--1.35) x (214.28+213.73) / 2<br>(10.65-10.50) x (214.28+214.28) / 2<br>(11.45-10.65) x (214.32+214.28) / 2<br>(11.65-11.45) x (214.19+214.32) / 2<br>(10.50-11.65) x (214.13+214.19) / 2<br>(-1.35-10.50) x (213.58+214.13) / 2 | 2535.96<br>32.14<br>171.44<br>42.85<br>-246.28<br>-2534.18 | 1.93                 |      |
| 40<br>642.86        | D1   | (10.50--1.33) x (214.77+214.21) / 2<br>(-1.33-10.50) x (214.06+214.62) / 2   | 2537.42<br>-2535.64  | 1.93                 |      |
| 41<br>650.62        | D1   | (10.50--1.33) x (214.96+214.41) / 2<br>(-1.33-10.50) x (214.26+214.81) / 2   | 2539.72<br>-2537.95  | 1.78                 |      |
| 42<br>675.00        | D1   | (10.50--1.30) x (215.57+215.02) / 2<br>(-1.30-10.50) x (214.87+215.42) / 2   | 2540.48<br>-2538.71  | 1.77                 |      |
| 43<br>686.85        | D1   | (10.50--1.29) x (215.86+215.31) / 2<br>(-1.29-10.50) x (215.16+215.71) / 2   | 2541.75<br>-2539.98  | 1.77                 |      |
| A RIPORTARE mq      |      |  | 1.77   |                      |      |

|                         |      | CALCOLO DELLE AREE   | Foglio n. 26   |                      |      |
|-------------------------|------|--|--|----------------------|------|
| BASE                    |      |  |  |                      |      |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq                                   | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq              |      |  | 1.77   |                      |      |
| 44<br>694.16            | D1   | (10.50--1.28)x(216.05+215.50)/2<br>(-1.28-10.50)x(215.35+215.90)/2   | 2541.83<br>-2540.06  | 1.77                 |      |
| 45<br>700.85            | D1   | (10.50--1.28)x(216.21+215.66)/2<br>(10.65-10.50)x(216.21+216.21)/2<br>(11.45-10.65)x(216.25+216.21)/2<br>(11.65-11.45)x(216.12+216.25)/2<br>(10.50-11.65)x(216.06+216.12)/2<br>(-1.28-10.50)x(215.51+216.06)/2 | 2543.71<br>32.43<br>172.98<br>43.24<br>-248.50<br>-2541.95 | 1.77                 |      |
| 46<br>705.05            | D1   | (10.50--1.27)x(216.32+215.77)/2<br>(10.65-10.50)x(216.32+216.32)/2<br>(11.45-10.65)x(216.36+216.32)/2<br>(11.65-11.45)x(216.22+216.36)/2<br>(10.50-11.65)x(216.17+216.22)/2<br>(-1.27-10.50)x(215.62+216.17)/2 | 2542.85<br>32.45<br>173.07<br>43.26<br>-248.62<br>-2541.08 | 1.91                 |      |
| 47<br>725.00            | D1   | (10.50--1.25)x(216.82+216.27)/2<br>(10.65-10.50)x(216.82+216.82)/2<br>(11.45-10.65)x(216.85+216.82)/2<br>(11.65-11.45)x(216.72+216.85)/2<br>(10.50-11.65)x(216.67+216.72)/2<br>(-1.25-10.50)x(216.12+216.67)/2 | 2544.40<br>32.52<br>173.47<br>43.36<br>-249.20<br>-2542.64 | 1.93                 |      |
| 48<br>750.00            | D1   | (10.50--1.22)x(217.44+216.89)/2<br>(10.65-10.50)x(217.44+217.44)/2<br>(11.45-10.65)x(217.48+217.44)/2<br>(11.65-11.45)x(217.34+217.48)/2<br>(10.50-11.65)x(217.29+217.34)/2<br>(-1.22-10.50)x(216.74+217.29)/2 | 2545.17<br>32.62<br>173.97<br>43.48<br>-249.91<br>-2543.42 | 1.91                 |      |
| 49<br>775.00            | D1   | (10.50--1.18)x(218.06+217.52)/2<br>(10.65-10.50)x(218.06+218.06)/2<br>(11.45-10.65)x(218.10+218.06)/2<br>(11.65-11.45)x(217.97+218.10)/2<br>(10.50-11.65)x(217.91+217.97)/2<br>(-1.18-10.50)x(217.37+217.91)/2 | 2543.79<br>32.71<br>174.46<br>43.61<br>-250.63<br>-2542.04 | 1.91                 |      |
| 50<br>800.00            | D1   | (10.50--1.15)x(218.69+218.14)/2<br>(10.65-10.50)x(218.69+218.69)/2<br>(11.45-10.65)x(218.73+218.69)/2<br>(11.65-11.45)x(218.59+218.73)/2<br>(10.50-11.65)x(218.54+218.59)/2<br>(-1.15-10.50)x(217.99+218.54)/2 | 2544.53<br>32.80<br>174.97<br>43.73<br>-251.35<br>-2542.79 | 1.90                 |      |
|                         |      |  |  | 1.89                 |      |
| Il Direttore dei Lavori |      | L'Impresa  |  |                      |      |

|                     |      | CALCOLO DELLE AREE  | Foglio n. 27                                      |                      |      |
|---------------------|------|---|---|----------------------|------|
| MISTO CEMENTATO     |      |   |   |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO   | AREA<br>ELEMENTARE<br>mq                          | AREA<br>FIGURA<br>mq | NOTE |
| 1<br>-0.00          | MC1  | (10.50--0.71)x(206.26+206.46)/2<br>(-0.71-10.50)x(206.26+206.06)/2  | 2313.30<br>-2311.05                               |                      |      |
| 2<br>25.00          | MC1  | (10.50--0.73)x(206.64+206.57)/2<br>(11.72-10.50)x(206.65+206.64)/2<br>(12.02-11.72)x(206.45+206.65)/2<br>(10.50-12.02)x(206.44+206.45)/2<br>(-0.73-10.50)x(206.37+206.44)/2 | 2320.17<br>252.11<br>61.96<br>-313.80<br>-2317.93 | 2.25                 |      |
| 3<br>50.00          | MC1  | (10.50--0.78)x(206.97+206.67)/2<br>(11.69-10.50)x(207.00+206.97)/2<br>(11.97-11.69)x(206.81+207.00)/2<br>(10.50-11.97)x(206.77+206.81)/2<br>(-0.78-10.50)x(206.47+206.77)/2 | 2332.93<br>246.31<br>57.93<br>-303.98<br>-2330.67 | 2.51                 |      |
| 4<br>75.00          | MC1  | (10.50--0.85)x(207.13+206.79)/2<br>(11.68-10.50)x(207.17+207.13)/2<br>(11.97-11.68)x(206.97+207.17)/2<br>(10.50-11.97)x(206.93+206.97)/2<br>(-0.85-10.50)x(206.59+206.93)/2 | 2349.00<br>244.44<br>60.05<br>-304.22<br>-2346.73 | 2.52                 |      |
| 5<br>100.00         | MC1  | (10.50--0.92)x(207.29+206.91)/2<br>(11.67-10.50)x(207.33+207.29)/2<br>(11.96-11.67)x(207.14+207.33)/2<br>(10.50-11.96)x(207.09+207.14)/2<br>(-0.92-10.50)x(206.71+207.09)/2 | 2365.08<br>242.55<br>60.10<br>-302.39<br>-2362.80 | 2.54                 |      |
| 6<br>125.00         | MC1  | (10.50--1.00)x(207.46+207.02)/2<br>(11.67-10.50)x(207.50+207.46)/2<br>(11.95-11.67)x(207.31+207.50)/2<br>(10.50-11.95)x(207.26+207.31)/2<br>(-1.00-10.50)x(206.82+207.26)/2 | 2383.26<br>242.75<br>58.07<br>-300.56<br>-2380.96 | 2.54                 |      |
| 7<br>150.00         | MC1  | (10.50--1.07)x(207.62+207.14)/2<br>(11.66-10.50)x(207.67+207.62)/2<br>(11.94-11.66)x(207.48+207.67)/2<br>(10.50-11.94)x(207.42+207.48)/2<br>(-1.07-10.50)x(206.94+207.42)/2 | 2399.39<br>240.87<br>58.12<br>-298.73<br>-2397.07 | 2.56                 |      |
| 8<br>175.00         | MC1  | (10.50--1.13)x(207.78+207.25)/2<br>(11.65-10.50)x(207.84+207.78)/2<br>(11.93-11.65)x(207.65+207.84)/2<br>(10.50-11.93)x(207.58+207.65)/2<br>(-1.13-10.50)x(207.05+207.58)/2 | 2413.40<br>238.98<br>58.17<br>-296.89<br>-2411.07 | 2.58                 |      |
| 9<br>191.38         | MC1  | (10.50--1.15)x(207.87+207.33)/2<br>(11.65-10.50)x(207.93+207.87)/2<br>(11.93-11.65)x(207.74+207.93)/2<br>(10.50-11.93)x(207.67+207.74)/2<br>(-1.15-10.50)x(207.13+207.67)/2 | 2418.54<br>239.09<br>58.19<br>-297.02<br>-2416.21 | 2.59                 |      |
| 10<br>197.39        | MC1  | (16.54--1.16)x(208.19+207.36)/2<br>(17.69-16.54)x(208.24+208.19)/2<br>(17.97-17.69)x(208.05+208.24)/2<br>(16.54-17.97)x(207.99+208.05)/2<br>(-1.16-16.54)x(207.16+207.99)/2 | 3677.62<br>239.45<br>58.28<br>-297.47<br>-3674.08 | 2.59                 |      |
| 11<br>209.65        | MC1  | (16.54--1.18)x(208.24+207.42)/2<br>(17.69-16.54)x(208.30+208.24)/2<br>(17.97-17.69)x(208.11+208.30)/2<br>(16.54-17.97)x(208.04+208.11)/2<br>(-1.18-16.54)x(207.22+208.04)/2 | 3682.75<br>239.51<br>58.30<br>-297.55<br>-3679.20 | 3.80                 |      |
| 12<br>219.99        | MC1  | (14.00--1.20)x(208.18+207.47)/2<br>(15.15-14.00)x(208.23+208.18)/2<br>(15.43-15.15)x(208.04+208.23)/2<br>(14.00-15.43)x(207.98+208.04)/2<br>(-1.20-14.00)x(207.27+207.98)/2 | 3158.94<br>239.44<br>58.28<br>-297.45<br>-3155.90 | 3.81                 |      |
| 13<br>230.00        | MC1  | (14.00--1.21)x(208.23+207.51)/2<br>(15.15-14.00)x(208.28+208.23)/2<br>(15.43-15.15)x(208.09+208.28)/2<br>(14.00-15.43)x(208.03+208.09)/2<br>(-1.21-14.00)x(207.31+208.03)/2 | 3161.70<br>239.49<br>58.29<br>-297.53<br>-3158.66 | 3.31                 |      |
| 14<br>244.53        | MC1  | (13.94--1.23)x(208.29+207.58)/2<br>(15.10-13.94)x(208.35+208.29)/2<br>(15.38-15.10)x(208.16+208.35)/2<br>(13.94-15.38)x(208.09+208.16)/2<br>(-1.23-13.94)x(207.38+208.09)/2 | 3154.37<br>241.65<br>58.31<br>-299.70<br>-3151.34 | 3.29                 |      |
| 15<br>254.98        | MC1  | (12.71--1.24)x(208.29+207.63)/2<br>(13.87-12.71)x(208.34+208.29)/2<br>(14.15-13.87)x(208.15+208.34)/2<br>(12.71-14.15)x(208.09+208.15)/2<br>(-1.24-12.71)x(207.43+208.09)/2 | 2901.04<br>241.65<br>58.31<br>-299.69<br>-2898.25 | 3.29                 |      |
| 16<br>273.80        | MC1  | (10.50--1.26)x(208.27+207.72)/2<br>(11.65-10.50)x(208.33+208.27)/2<br>(11.93-11.65)x(208.14+208.33)/2<br>(10.50-11.93)x(208.07+208.14)/2<br>(-1.26-10.50)x(207.52+208.07)/2 | 2446.02<br>239.55<br>58.31<br>-297.59<br>-2443.67 | 3.06                 |      |
| 17<br>282.72        | MC1  | (10.50--1.27)x(208.32+207.77)/2<br>(11.65-10.50)x(208.37+208.32)/2<br>(11.93-11.65)x(208.19+208.37)/2<br>(10.50-11.93)x(208.12+208.19)/2<br>(-1.27-10.50)x(207.57+208.12)/2 | 2448.69<br>239.60<br>58.32<br>-297.66<br>-2446.34 | 2.62                 |      |
| 18<br>287.54        | MC1  | (10.50--1.28)x(208.34+207.79)/2<br>(11.65-10.50)x(208.40+208.34)/2<br>(11.93-11.65)x(208.21+208.40)/2<br>(10.50-11.93)x(208.14+208.21)/2<br>(-1.28-10.50)x(207.59+208.14)/2 | 2451.01<br>239.63<br>58.33<br>-297.69<br>-2448.65 | 2.61                 |      |
| 19<br>300.00        | MC1  | (10.50--1.29)x(208.40+207.85)/2<br>(-1.29-10.50)x(207.65+208.20)/2  | 2453.79<br>-2451.44                               | 2.63                 |      |
| A RIPORTARE mq      |      |   | 2.35  |                      |      |



|                     |      | CALCOLO DELLE AREE   | Foglio n. 28                                      |                      |      |
|---------------------|------|--|---|----------------------|------|
| MISTO CEMENTATO     |      |  |   |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq                          | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |  | 2.35  |                      |      |
| 20<br>315.00        | MC1  | $(10.50--1.31) \times (208.48+207.92) / 2$<br>$(-1.31-10.50) \times (207.72+208.28) / 2$   | 2458.84<br>-2456.48                               | 2.35                 |      |
| 21<br>328.32        | MC1  | $(10.50--1.32) \times (208.55+207.99) / 2$<br>$(-1.32-10.50) \times (207.79+208.35) / 2$   | 2461.75<br>-2459.39                               | 2.36                 |      |
| 22<br>342.28        | MC1  | $(10.50--1.33) \times (208.64+208.09) / 2$<br>$(-1.33-10.50) \times (207.89+208.44) / 2$   | 2464.96<br>-2462.59                               | 2.36                 |      |
| 23<br>360.00        | MC1  | $(10.50--1.34) \times (208.79+208.24) / 2$<br>$(-1.34-10.50) \times (208.04+208.59) / 2$   | 2468.82<br>-2466.45                               | 2.37                 |      |
| 24<br>375.00        | MC1  | $(10.50--1.35) \times (208.94+208.39) / 2$<br>$(-1.35-10.50) \times (208.19+208.74) / 2$   | 2472.68<br>-2470.31                               | 2.37                 |      |
| 25<br>386.77        | MC1  | $(10.50--1.36) \times (209.07+208.52) / 2$<br>$(-1.36-10.50) \times (208.32+208.87) / 2$   | 2476.31<br>-2473.94                               | 2.37                 |      |
| 26<br>393.85        | MC1  | $(10.50--1.36) \times (209.16+208.61) / 2$<br>$(-1.36-10.50) \times (208.41+208.96) / 2$   | 2477.38<br>-2475.00                               | 2.37                 |      |
| 27<br>400.34        | MC1  | $(10.50--1.37) \times (209.24+208.69) / 2$<br>$(-1.37-10.50) \times (208.49+209.04) / 2$   | 2480.41<br>-2478.04                               | 2.38                 |      |
| 28<br>425.35        | MC1  | $(10.50--1.38) \times (209.61+209.05) / 2$<br>$(-1.38-10.50) \times (208.85+209.41) / 2$   | 2486.84<br>-2484.46                               | 2.37                 |      |
| 29<br>434.02        | MC1  | $(10.50--1.38) \times (209.75+209.19) / 2$<br>$(-1.38-10.50) \times (208.99+209.55) / 2$   | 2488.50<br>-2486.13                               | 2.38                 |      |
| 30<br>437.91        | MC1  | $(10.50--1.38) \times (209.81+209.26) / 2$<br>$(-1.38-10.50) \times (209.06+209.61) / 2$   | 2489.28<br>-2486.90                               | 2.37                 |      |
| 31<br>446.62        | MC1  | $(10.50--1.38) \times (209.97+209.41) / 2$<br>$(11.65-10.50) \times (210.02+209.97) / 2$<br>$(11.93-11.65) \times (209.83+210.02) / 2$<br>$(10.50-11.93) \times (209.77+209.83) / 2$<br>$(-1.38-10.50) \times (209.21+209.77) / 2$ | 2491.12<br>241.49<br>58.78<br>-300.01<br>-2488.74 | 2.38                 |      |
| 32<br>469.66        | MC1  | $(10.50--1.39) \times (210.41+209.85) / 2$<br>$(-1.39-10.50) \times (209.65+210.21) / 2$   | 2498.45<br>-2496.07                               | 2.64                 |      |
| 33<br>500.00        | MC1  | $(10.50--1.39) \times (211.07+210.51) / 2$<br>$(-1.39-10.50) \times (210.31+210.87) / 2$   | 2506.29<br>-2503.92                               | 2.38                 |      |
| 34<br>525.00        | MC1  | $(10.50--1.39) \times (211.67+211.12) / 2$<br>$(-1.39-10.50) \times (210.92+211.47) / 2$   | 2513.49<br>-2511.11                               | 2.37                 |      |
| 35<br>533.72        | MC1  | $(10.50--1.39) \times (211.89+211.34) / 2$<br>$(-1.39-10.50) \times (211.14+211.69) / 2$   | 2516.10<br>-2513.72                               | 2.38                 |      |
| 36<br>550.00        | MC1  | $(10.50--1.38) \times (212.30+211.74) / 2$<br>$(-1.38-10.50) \times (211.54+212.10) / 2$   | 2518.80<br>-2516.42                               | 2.38                 |      |
| 37<br>575.00        | MC1  | $(10.50--1.37) \times (212.92+212.37) / 2$<br>$(11.65-10.50) \times (212.98+212.92) / 2$<br>$(11.93-11.65) \times (212.79+212.98) / 2$<br>$(10.50-11.93) \times (212.72+212.79) / 2$<br>$(-1.37-10.50) \times (212.17+212.72) / 2$ | 2524.10<br>244.89<br>59.61<br>-304.24<br>-2521.72 | 2.38                 |      |
| 38<br>597.57        | MC1  | $(10.50--1.36) \times (213.49+212.93) / 2$<br>$(11.65-10.50) \times (213.54+213.49) / 2$<br>$(11.93-11.65) \times (213.35+213.54) / 2$<br>$(10.50-11.93) \times (213.29+213.35) / 2$<br>$(-1.36-10.50) \times (212.73+213.29) / 2$ | 2528.67<br>245.54<br>59.76<br>-305.05<br>-2526.30 | 2.64                 |      |
| 39<br>623.49        | MC1  | $(10.50--1.35) \times (214.13+213.58) / 2$<br>$(11.65-10.50) \times (214.19+214.13) / 2$<br>$(11.93-11.65) \times (214.00+214.19) / 2$<br>$(10.50-11.93) \times (213.93+214.00) / 2$<br>$(-1.35-10.50) \times (213.38+213.93) / 2$ | 2534.18<br>246.28<br>59.95<br>-305.97<br>-2531.81 | 2.62                 |      |
| 40<br>642.86        | MC1  | $(10.50--1.33) \times (214.62+214.06) / 2$<br>$(-1.33-10.50) \times (213.86+214.42) / 2$   | 2535.64<br>-2533.28                               | 2.63                 |      |
| 41<br>650.62        | MC1  | $(10.50--1.33) \times (214.81+214.26) / 2$<br>$(-1.33-10.50) \times (214.06+214.61) / 2$   | 2537.95<br>-2535.58                               | 2.36                 |      |
| 42<br>675.00        | MC1  | $(10.50--1.30) \times (215.42+214.87) / 2$<br>$(-1.30-10.50) \times (214.67+215.22) / 2$   | 2538.71<br>-2536.35                               | 2.37                 |      |
| 43<br>686.85        | MC1  | $(10.50--1.29) \times (215.71+215.16) / 2$<br>$(-1.29-10.50) \times (214.96+215.51) / 2$   | 2539.98<br>-2537.62                               | 2.36                 |      |
| 44<br>694.16        | MC1  | $(10.50--1.28) \times (215.90+215.35) / 2$<br>$(-1.28-10.50) \times (215.15+215.70) / 2$   | 2540.06<br>-2537.71                               | 2.36                 |      |
| 45<br>700.85        | MC1  | $(10.50--1.28) \times (216.06+215.51) / 2$<br>$(11.65-10.50) \times (216.12+216.06) / 2$<br>$(11.93-11.65) \times (215.93+216.12) / 2$<br>$(10.50-11.93) \times (215.86+215.93) / 2$<br>$(-1.28-10.50) \times (215.31+215.86) / 2$ | 2541.95<br>248.50<br>60.49<br>-308.73<br>-2539.59 | 2.35                 |      |
| 46<br>705.05        | MC1  | $(10.50--1.27) \times (216.17+215.62) / 2$<br>$(11.65-10.50) \times (216.22+216.17) / 2$<br>$(11.93-11.65) \times (216.04+216.22) / 2$<br>$(10.50-11.93) \times (215.97+216.04) / 2$<br>$(-1.27-10.50) \times (215.42+215.97) / 2$ | 2541.08<br>248.62<br>60.52<br>-308.89<br>-2538.73 | 2.62                 |      |
| 47<br>725.00        | MC1  | $(10.50--1.25) \times (216.67+216.12) / 2$<br>$(11.65-10.50) \times (216.72+216.67) / 2$<br>$(11.93-11.65) \times (216.53+216.72) / 2$<br>$(10.50-11.93) \times (216.47+216.53) / 2$<br>$(-1.25-10.50) \times (215.92+216.47) / 2$ | 2542.64<br>249.20<br>60.65<br>-309.59<br>-2540.29 | 2.60                 |      |
| A RIPORTARE mq      |      |  | 2.61  |                      |      |

|                         |      | CALCOLO DELLE AREE   |   |                          | Foglio n. 29 |
|-------------------------|------|--|---|--------------------------|--------------|
| MISTO CEMENTATO         |      |  |   |                          |              |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq                          | AREA<br>FIGURA<br>mq     | NOTE         |
| RIPORTO mq              |      |  | 2.61  |                          |              |
| 48<br>750.00            | MC1  | $(10.50 - -1.22) \times (217.29 + 216.74) / 2$<br>$(11.65 - 10.50) \times (217.34 + 217.29) / 2$<br>$(11.93 - 11.65) \times (217.16 + 217.34) / 2$<br>$(10.50 - 11.93) \times (217.09 + 217.16) / 2$<br>$(-1.22 - 10.50) \times (216.54 + 217.09) / 2$ | 2543.42<br>249.91<br>60.83<br>-310.49<br>-2541.07 | 2.61                     |              |
| 49<br>775.00            | MC1  | $(10.50 - -1.18) \times (217.91 + 217.37) / 2$<br>$(11.65 - 10.50) \times (217.97 + 217.91) / 2$<br>$(11.93 - 11.65) \times (217.78 + 217.97) / 2$<br>$(10.50 - 11.93) \times (217.71 + 217.78) / 2$<br>$(-1.18 - 10.50) \times (217.17 + 217.71) / 2$ | 2542.04<br>250.63<br>61.00<br>-311.38<br>-2539.70 | 2.60                     |              |
| 50<br>800.00            | MC1  | $(10.50 - -1.15) \times (218.54 + 217.99) / 2$<br>$(11.65 - 10.50) \times (218.59 + 218.54) / 2$<br>$(11.93 - 11.65) \times (218.41 + 218.59) / 2$<br>$(10.50 - 11.93) \times (218.34 + 218.41) / 2$<br>$(-1.15 - 10.50) \times (217.79 + 218.34) / 2$ | 2542.79<br>251.35<br>61.18<br>-312.28<br>-2540.46 | 2.59<br><br><br><br>2.58 |              |
| Il Direttore dei Lavori |      | L'Impresa  |   |                          |              |

## MISTO STABILIZZATO

| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO   | AREA<br>ELEMENTARE<br>mq                          | AREA<br>FIGURA<br>mq | NOTE |
|---------------------|------|---|---|----------------------|------|
| 1<br>0.00           | MS1  | (10.50--0.71) x (206.06+206.26) / 2<br>(-0.71-10.50) x (206.01+205.81) / 2  | 2311.05<br>-2308.25                               | 2.80                 |      |
| 2<br>25.00          | MS1  | (10.50--0.73) x (206.44+206.37) / 2<br>(12.02-10.50) x (206.45+206.44) / 2<br>(12.39-12.02) x (206.20+206.45) / 2<br>(10.50-12.39) x (206.19+206.20) / 2<br>(-0.73-10.50) x (206.12+206.19) / 2 | 2317.93<br>313.80<br>76.34<br>-389.71<br>-2315.12 | 3.24                 |      |
| 3<br>50.00          | MS1  | (10.50--0.78) x (206.77+206.47) / 2<br>(11.97-10.50) x (206.81+206.77) / 2<br>(12.34-11.97) x (206.56+206.81) / 2<br>(10.50-12.34) x (206.52+206.56) / 2<br>(-0.78-10.50) x (206.22+206.52) / 2 | 2330.67<br>303.98<br>76.47<br>-380.03<br>-2327.85 | 3.24                 |      |
| 4<br>75.00          | MS1  | (10.50--0.85) x (206.93+206.59) / 2<br>(11.97-10.50) x (206.97+206.93) / 2<br>(12.33-11.97) x (206.74+206.97) / 2<br>(10.50-12.33) x (206.68+206.74) / 2<br>(-0.85-10.50) x (206.34+206.68) / 2 | 2346.73<br>304.22<br>74.47<br>-378.28<br>-2343.89 | 3.25                 |      |
| 5<br>100.00         | MS1  | (10.50--0.92) x (207.09+206.71) / 2<br>(11.96-10.50) x (207.14+207.09) / 2<br>(12.31-11.96) x (206.91+207.14) / 2<br>(10.50-12.31) x (206.84+206.91) / 2<br>(-0.92-10.50) x (206.46+206.84) / 2 | 2362.80<br>302.39<br>72.46<br>-374.44<br>-2359.94 | 3.27                 |      |
| 6<br>125.00         | MS1  | (10.50--1.00) x (207.26+206.82) / 2<br>(11.95-10.50) x (207.31+207.26) / 2<br>(12.30-11.95) x (207.08+207.31) / 2<br>(10.50-12.30) x (207.01+207.08) / 2<br>(-1.00-10.50) x (206.57+207.01) / 2 | 2380.96<br>300.56<br>72.52<br>-372.68<br>-2378.09 | 3.27                 |      |
| 7<br>150.00         | MS1  | (10.50--1.07) x (207.42+206.94) / 2<br>(11.94-10.50) x (207.48+207.42) / 2<br>(12.29-11.94) x (207.25+207.48) / 2<br>(10.50-12.29) x (207.17+207.25) / 2<br>(-1.07-10.50) x (206.69+207.17) / 2 | 2397.07<br>298.73<br>72.58<br>-370.91<br>-2394.18 | 3.29                 |      |
| 8<br>175.00         | MS1  | (10.50--1.13) x (207.58+207.05) / 2<br>(11.93-10.50) x (207.65+207.58) / 2<br>(12.28-11.93) x (207.42+207.65) / 2<br>(10.50-12.28) x (207.33+207.42) / 2<br>(-1.13-10.50) x (206.80+207.33) / 2 | 2411.07<br>296.89<br>72.64<br>-369.13<br>-2408.17 | 3.30                 |      |
| 9<br>191.38         | MS1  | (10.50--1.15) x (207.67+207.13) / 2<br>(11.93-10.50) x (207.74+207.67) / 2<br>(12.28-11.93) x (207.51+207.74) / 2<br>(10.50-12.28) x (207.42+207.51) / 2<br>(-1.15-10.50) x (206.88+207.42) / 2 | 2416.21<br>297.02<br>72.67<br>-369.29<br>-2413.30 | 3.31                 |      |
| 10<br>197.39        | MS1  | (16.54--1.16) x (207.99+207.16) / 2<br>(17.97-16.54) x (208.05+207.99) / 2<br>(18.32-17.97) x (207.82+208.05) / 2<br>(16.54-18.32) x (207.74+207.82) / 2<br>(-1.16-16.54) x (206.91+207.74) / 2 | 3674.08<br>297.47<br>72.78<br>-369.85<br>-3669.65 | 4.83                 |      |
| 11<br>209.65        | MS1  | (16.54--1.18) x (208.04+207.22) / 2<br>(17.97-16.54) x (208.11+208.04) / 2<br>(18.32-17.97) x (207.88+208.11) / 2<br>(16.54-18.32) x (207.79+207.88) / 2<br>(-1.18-16.54) x (206.97+207.79) / 2 | 3679.20<br>297.55<br>72.80<br>-369.95<br>-3674.77 | 4.83                 |      |
| 12<br>219.99        | MS1  | (14.00--1.20) x (207.98+207.27) / 2<br>(15.43-14.00) x (208.04+207.98) / 2<br>(15.78-15.43) x (207.81+208.04) / 2<br>(14.00-15.78) x (207.73+207.81) / 2<br>(-1.20-14.00) x (207.02+207.73) / 2 | 3155.90<br>297.45<br>72.77<br>-369.83<br>-3152.10 | 4.19                 |      |
| 13<br>230.00        | MS1  | (14.00--1.21) x (208.03+207.31) / 2<br>(15.43-14.00) x (208.09+208.03) / 2<br>(15.78-15.43) x (207.86+208.09) / 2<br>(14.00-15.78) x (207.78+207.86) / 2<br>(-1.21-14.00) x (207.06+207.78) / 2 | 3158.66<br>297.53<br>72.79<br>-369.92<br>-3154.86 | 4.20                 |      |
| 14<br>244.53        | MS1  | (13.94--1.23) x (208.09+207.38) / 2<br>(15.38-13.94) x (208.16+208.09) / 2<br>(15.73-15.38) x (207.93+208.16) / 2<br>(13.94-15.73) x (207.84+207.93) / 2<br>(-1.23-13.94) x (207.13+207.84) / 2 | 3151.34<br>299.70<br>72.82<br>-372.11<br>-3147.55 | 4.20                 |      |
| 15<br>254.98        | MS1  | (12.71--1.24) x (208.09+207.43) / 2<br>(14.15-12.71) x (208.15+208.09) / 2<br>(14.50-14.15) x (207.92+208.15) / 2<br>(12.71-14.50) x (207.84+207.92) / 2<br>(-1.24-12.71) x (207.18+207.84) / 2 | 2898.25<br>299.69<br>72.81<br>-372.11<br>-2894.76 | 3.88                 |      |
| 16<br>273.80        | MS1  | (10.50--1.26) x (208.07+207.52) / 2<br>(11.93-10.50) x (208.14+208.07) / 2<br>(12.28-11.93) x (207.91+208.14) / 2<br>(10.50-12.28) x (207.82+207.91) / 2<br>(-1.26-10.50) x (207.27+207.82) / 2 | 2443.67<br>297.59<br>72.81<br>-370.00<br>-2440.73 | 3.34                 |      |
| 17<br>282.72        | MS1  | (10.50--1.27) x (208.12+207.57) / 2<br>(11.93-10.50) x (208.19+208.12) / 2<br>(12.28-11.93) x (207.95+208.19) / 2<br>(10.50-12.28) x (207.87+207.95) / 2<br>(-1.27-10.50) x (207.32+207.87) / 2 | 2446.34<br>297.66<br>72.82<br>-370.08<br>-2443.39 | 3.35                 |      |
| 18<br>287.54        | MS1  | (10.50--1.28) x (208.14+207.59) / 2<br>(11.93-10.50) x (208.21+208.14) / 2<br>(12.28-11.93) x (207.97+208.21) / 2<br>(10.50-12.28) x (207.89+207.97) / 2<br>(-1.28-10.50) x (207.34+207.89) / 2 | 2448.65<br>297.69<br>72.83<br>-370.12<br>-2445.70 | 3.35                 |      |
| 19<br>300.00        | MS1  | (10.50--1.29) x (208.20+207.65) / 2<br>(11.50-10.50) x (208.15+208.15) / 2  | 2451.44<br>208.15                                 |                      |      |
| A RIPORTARE mq      |      |   | 2659.59   |                      |      |

|                                 |          | CALCOLO DELLE AREE              |                          | Foglio n. 31         |      |
|---------------------------------|----------|---------------------------------|--------------------------|----------------------|------|
| MISTO STABILIZZATO              |          |                                 |                          |                      |      |
| N. SEZIONE<br>PROG.             | FIG.     | ELEMENTI DI CALCOLO             | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq                      |          |                                 | 2659.59                  |                      |      |
| 20<br>315.00                    | MS1      | (11.25-11.50)x(206.65+208.15)/2 | -51.85                   |                      |      |
|                                 |          | (10.75-11.25)x(206.65+206.65)/2 | -103.33                  |                      |      |
|                                 |          | (10.53-10.75)x(207.95+206.65)/2 | -45.61                   |                      |      |
|                                 |          | (10.50-10.53)x(207.95+207.95)/2 | -6.24                    |                      |      |
|                                 |          | (-1.29-10.50)x(207.40+207.95)/2 | -2448.49                 |                      |      |
|                                 |          | (10.50--1.31)x(208.28+207.72)/2 | 2456.48                  | 4.07                 |      |
| 21<br>328.32                    | MS1      | (11.50-10.50)x(208.23+208.23)/2 | 208.23                   |                      |      |
|                                 |          | (11.25-11.50)x(206.73+208.23)/2 | -51.87                   |                      |      |
|                                 |          | (10.75-11.25)x(206.73+206.73)/2 | -103.36                  |                      |      |
|                                 |          | (10.53-10.75)x(208.03+206.73)/2 | -45.62                   |                      |      |
|                                 |          | (10.50-10.53)x(208.03+208.03)/2 | -6.24                    |                      |      |
|                                 |          | (-1.31-10.50)x(207.47+208.03)/2 | -2453.53                 |                      |      |
| 22<br>342.28                    | MS1      | (10.50--1.32)x(208.35+207.79)/2 | 2459.39                  | 4.09                 |      |
|                                 |          | (11.50-10.50)x(208.30+208.30)/2 | 208.30                   |                      |      |
|                                 |          | (11.25-11.50)x(206.80+208.30)/2 | -51.89                   |                      |      |
|                                 |          | (10.75-11.25)x(206.80+206.80)/2 | -103.40                  |                      |      |
|                                 |          | (10.53-10.75)x(208.10+206.80)/2 | -45.64                   |                      |      |
|                                 |          | (10.50-10.53)x(208.10+208.10)/2 | -6.24                    |                      |      |
| (-1.32-10.50)x(207.54+208.10)/2 | -2456.43 |                                 |                          |                      |      |
| 23<br>360.00                    | MS1      | (10.50--1.34)x(208.59+208.04)/2 | 2466.45                  | 2.96                 |      |
|                                 |          | (-1.34-10.50)x(207.79+208.34)/2 | -2463.49                 |                      |      |
| 24<br>375.00                    | MS1      | (10.50--1.35)x(208.74+208.19)/2 | 2470.31                  | 2.96                 |      |
|                                 |          | (-1.35-10.50)x(207.94+208.49)/2 | -2467.35                 |                      |      |
| 25<br>386.77                    | MS1      | (10.50--1.36)x(208.87+208.32)/2 | 2473.94                  | 2.96                 |      |
|                                 |          | (-1.36-10.50)x(208.07+208.62)/2 | -2470.97                 |                      |      |
| 26<br>393.85                    | MS1      | (10.50--1.36)x(208.96+208.41)/2 | 2475.00                  | 2.97                 |      |
|                                 |          | (-1.36-10.50)x(208.16+208.71)/2 | -2472.04                 |                      |      |
| 27<br>400.34                    | MS1      | (10.50--1.37)x(209.04+208.49)/2 | 2478.04                  | 2.97                 |      |
|                                 |          | (-1.37-10.50)x(208.24+208.79)/2 | -2475.07                 |                      |      |
| 28<br>425.35                    | MS1      | (10.50--1.38)x(209.41+208.85)/2 | 2484.46                  | 2.97                 |      |
|                                 |          | (-1.38-10.50)x(208.60+209.16)/2 | -2481.49                 |                      |      |
| 29<br>434.02                    | MS1      | (10.50--1.38)x(209.55+208.99)/2 | 2486.13                  | 2.97                 |      |
|                                 |          | (-1.38-10.50)x(208.74+209.30)/2 | -2483.16                 |                      |      |
| 30<br>437.91                    | MS1      | (10.50--1.38)x(209.61+209.06)/2 | 2486.90                  | 2.97                 |      |
|                                 |          | (-1.38-10.50)x(208.81+209.36)/2 | -2483.93                 |                      |      |
| 31<br>446.62                    | MS1      | (10.50--1.38)x(209.77+209.21)/2 | 2488.74                  | 2.97                 |      |
|                                 |          | (11.93-10.50)x(209.83+209.77)/2 | 300.01                   |                      |      |
|                                 |          | (12.28-11.93)x(209.60+209.83)/2 | 73.40                    |                      |      |
|                                 |          | (10.50-12.28)x(209.52+209.60)/2 | -373.02                  |                      |      |
|                                 |          | (-1.38-10.50)x(208.96+209.52)/2 | -2485.77                 |                      |      |
|                                 |          | (10.50--1.39)x(210.21+209.65)/2 | 2496.07                  | 3.36                 |      |
| 32<br>469.66                    | MS1      | (11.50-10.50)x(210.16+210.16)/2 | 210.16                   |                      |      |
|                                 |          | (11.25-11.50)x(208.66+210.16)/2 | -52.35                   |                      |      |
|                                 |          | (10.75-11.25)x(208.66+208.66)/2 | -104.33                  |                      |      |
|                                 |          | (10.53-10.75)x(209.96+208.66)/2 | -46.05                   |                      |      |
|                                 |          | (10.50-10.53)x(209.96+209.96)/2 | -6.30                    |                      |      |
|                                 |          | (-1.39-10.50)x(209.40+209.96)/2 | -2493.10                 |                      |      |
| 33<br>500.00                    | MS1      | (10.50--1.39)x(210.87+210.31)/2 | 2503.92                  | 4.10                 |      |
|                                 |          | (11.50-10.50)x(210.82+210.82)/2 | 210.82                   |                      |      |
|                                 |          | (11.25-11.50)x(209.32+210.82)/2 | -52.52                   |                      |      |
|                                 |          | (10.75-11.25)x(209.32+209.32)/2 | -104.66                  |                      |      |
|                                 |          | (10.53-10.75)x(210.62+209.32)/2 | -46.19                   |                      |      |
|                                 |          | (10.50-10.53)x(210.62+210.62)/2 | -6.32                    |                      |      |
| (-1.39-10.50)x(210.06+210.62)/2 | -2500.94 |                                 |                          |                      |      |
| 34<br>525.00                    | MS1      | (10.50--1.39)x(211.47+210.92)/2 | 2511.11                  | 4.11                 |      |
|                                 |          | (11.50-10.50)x(211.42+211.42)/2 | 211.42                   |                      |      |
|                                 |          | (11.25-11.50)x(209.92+211.42)/2 | -52.67                   |                      |      |
|                                 |          | (10.75-11.25)x(209.92+209.92)/2 | -104.96                  |                      |      |
|                                 |          | (10.53-10.75)x(211.22+209.92)/2 | -46.33                   |                      |      |
|                                 |          | (10.50-10.53)x(211.22+211.22)/2 | -6.34                    |                      |      |
| (-1.39-10.50)x(210.67+211.22)/2 | -2508.14 |                                 |                          |                      |      |
| 35<br>533.72                    | MS1      | (10.50--1.39)x(211.69+211.14)/2 | 2513.72                  | 4.09                 |      |
|                                 |          | (11.50-10.50)x(211.64+211.64)/2 | 211.64                   |                      |      |
|                                 |          | (11.25-11.50)x(210.14+211.64)/2 | -52.72                   |                      |      |
|                                 |          | (10.75-11.25)x(210.14+210.14)/2 | -105.07                  |                      |      |
|                                 |          | (10.53-10.75)x(211.44+210.14)/2 | -46.37                   |                      |      |
|                                 |          | (10.50-10.53)x(211.44+211.44)/2 | -6.34                    |                      |      |
| (-1.39-10.50)x(210.89+211.44)/2 | -2510.75 |                                 |                          |                      |      |
| 36<br>550.00                    | MS1      | (10.50--1.38)x(212.10+211.54)/2 | 2516.42                  | 4.11                 |      |
|                                 |          | (11.50-10.50)x(212.05+212.05)/2 | 212.05                   |                      |      |
|                                 |          | (11.25-11.50)x(210.55+212.05)/2 | -52.83                   |                      |      |
|                                 |          | (10.75-11.25)x(210.55+210.55)/2 | -105.28                  |                      |      |
|                                 |          | (10.53-10.75)x(211.85+210.55)/2 | -46.46                   |                      |      |
|                                 |          | (10.50-10.53)x(211.85+211.85)/2 | -6.36                    |                      |      |
| (-1.38-10.50)x(211.29+211.85)/2 | -2513.45 |                                 |                          |                      |      |
| 37<br>575.00                    | MS1      | (10.50--1.37)x(212.72+212.17)/2 | 2521.72                  | 4.09                 |      |
|                                 |          | (11.93-10.50)x(212.79+212.72)/2 | 304.24                   |                      |      |
|                                 |          | (12.28-11.93)x(212.56+212.79)/2 | 74.44                    |                      |      |
|                                 |          | (10.50-12.28)x(212.47+212.56)/2 | -378.28                  |                      |      |
|                                 |          | (-1.37-10.50)x(211.92+212.47)/2 | -2518.75                 |                      |      |
|                                 |          | (10.50--1.36)x(213.29+212.73)/2 | 2526.30                  | 3.37                 |      |
| 38<br>597.57                    | MS1      | (11.93-10.50)x(213.35+213.29)/2 | 305.05                   |                      |      |
|                                 |          | (12.28-11.93)x(213.12+213.35)/2 | 74.63                    |                      |      |
|                                 |          | (10.50-12.28)x(213.04+213.12)/2 | -379.28                  |                      |      |
|                                 |          |                                 |                          |                      |      |
| A RIPORTARE mq                  |          |                                 | 2526.70                  |                      |      |

|                         |      | CALCOLO DELLE AREE   | Foglio n. 32  |                      |      |
|-------------------------|------|--|---|----------------------|------|
| MISTO STABILIZZATO      |      |  |   |                      |      |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq                                      | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq              |      |  | 2526.70   |                      |      |
| 39<br>623.49            | MS1  | $(-1.36-10.50) \times (212.48+213.04) / 2$<br>$(10.50--1.35) \times (213.93+213.38) / 2$<br>$(11.93-10.50) \times (214.00+213.93) / 2$<br>$(12.28-11.93) \times (213.77+214.00) / 2$<br>$(10.50-12.28) \times (213.68+213.77) / 2$<br>$(-1.35-10.50) \times (213.13+213.68) / 2$ | -2523.33<br>2531.81<br>305.97<br>74.86<br>-380.43<br>-2528.85 | 3.37                 |      |
| 40<br>642.86            | MS1  | $(10.50--1.33) \times (214.42+213.86) / 2$<br>$(-1.33-10.50) \times (213.61+214.17) / 2$   | 2533.28<br>-2530.32   | 3.36                 |      |
| 41<br>650.62            | MS1  | $(10.50--1.33) \times (214.61+214.06) / 2$<br>$(-1.33-10.50) \times (213.81+214.36) / 2$   | 2535.58<br>-2532.63   | 2.96                 |      |
| 42<br>675.00            | MS1  | $(10.50--1.30) \times (215.22+214.67) / 2$<br>$(-1.30-10.50) \times (214.42+214.97) / 2$   | 2536.35<br>-2533.40   | 2.95                 |      |
| 43<br>686.85            | MS1  | $(10.50--1.29) \times (215.51+214.96) / 2$<br>$(-1.29-10.50) \times (214.71+215.26) / 2$   | 2537.62<br>-2534.67   | 2.95                 |      |
| 44<br>694.16            | MS1  | $(10.50--1.28) \times (215.70+215.15) / 2$<br>$(-1.28-10.50) \times (214.90+215.45) / 2$   | 2537.71<br>-2534.76   | 2.95                 |      |
| 45<br>700.85            | MS1  | $(10.50--1.28) \times (215.86+215.31) / 2$<br>$(11.93-10.50) \times (215.93+215.86) / 2$<br>$(12.28-11.93) \times (215.70+215.93) / 2$<br>$(10.50-12.28) \times (215.61+215.70) / 2$<br>$(-1.28-10.50) \times (215.06+215.61) / 2$   | 2539.59<br>308.73<br>75.54<br>-383.87<br>-2536.65             | 3.34                 |      |
| 46<br>705.05            | MS1  | $(10.50--1.27) \times (215.97+215.42) / 2$<br>$(11.93-10.50) \times (216.04+215.97) / 2$<br>$(12.28-11.93) \times (215.80+216.04) / 2$<br>$(10.50-12.28) \times (215.72+215.80) / 2$<br>$(-1.27-10.50) \times (215.17+215.72) / 2$   | 2538.73<br>308.89<br>75.57<br>-384.05<br>-2535.79             | 3.35                 |      |
| 47<br>725.00            | MS1  | $(10.50--1.25) \times (216.47+215.92) / 2$<br>$(11.93-10.50) \times (216.53+216.47) / 2$<br>$(12.28-11.93) \times (216.30+216.53) / 2$<br>$(10.50-12.28) \times (216.22+216.30) / 2$<br>$(-1.25-10.50) \times (215.67+216.22) / 2$   | 2540.29<br>309.59<br>75.75<br>-384.94<br>-2537.35             | 3.34                 |      |
| 48<br>750.00            | MS1  | $(10.50--1.22) \times (217.09+216.54) / 2$<br>$(11.93-10.50) \times (217.16+217.09) / 2$<br>$(12.28-11.93) \times (216.92+217.16) / 2$<br>$(10.50-12.28) \times (216.84+216.92) / 2$<br>$(-1.22-10.50) \times (216.29+216.84) / 2$   | 2541.07<br>310.49<br>75.96<br>-386.05<br>-2538.14             | 3.33                 |      |
| 49<br>775.00            | MS1  | $(10.50--1.18) \times (217.71+217.17) / 2$<br>$(11.93-10.50) \times (217.78+217.71) / 2$<br>$(12.28-11.93) \times (217.55+217.78) / 2$<br>$(10.50-12.28) \times (217.46+217.55) / 2$<br>$(-1.18-10.50) \times (216.92+217.46) / 2$   | 2539.70<br>311.38<br>76.18<br>-387.16<br>-2536.78             | 3.32                 |      |
| 50<br>800.00            | MS1  | $(10.50--1.15) \times (218.34+217.79) / 2$<br>$(11.93-10.50) \times (218.41+218.34) / 2$<br>$(12.28-11.93) \times (218.17+218.41) / 2$<br>$(10.50-12.28) \times (218.09+218.17) / 2$<br>$(-1.15-10.50) \times (217.54+218.09) / 2$   | 2540.46<br>312.28<br>76.40<br>-388.27<br>-2537.54             | 3.33                 |      |
| Il Direttore dei Lavori |      | L'Impresa  |   |                      |      |

|                     |      | CALCOLO DELLE AREE   |   | Foglio n. 33         |      |
|---------------------|------|--|---|----------------------|------|
| VEGETALE RIL        |      |  |   |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq  | AREA<br>FIGURA<br>mq | NOTE |
| 2<br>25.00          | VR1  | (19.00-20.13)x(201.80+201.73)/2<br>(12.39-19.00)x(206.20+201.80)/2<br>(11.50-12.39)x(206.80+206.20)/2<br>(10.65-11.50)x(206.79+206.80)/2<br>(11.80-10.65)x(206.96+206.99)/2<br>(19.30-11.80)x(201.96+206.96)/2<br>(21.30-19.30)x(201.84+201.96)/2<br>(21.38-21.30)x(201.78+201.84)/2<br>(20.13-21.38)x(201.73+201.78)/2                                    | -227.99<br>-1348.44<br>-183.79<br>-175.78<br>238.02<br>1533.45<br>403.80<br>16.14<br>-252.19          |                      |      |
| 3<br>50.00          | VR1  | (18.98-19.68)x(202.14+202.10)/2<br>(12.34-18.98)x(206.56+202.14)/2<br>(11.48-12.34)x(207.14+206.56)/2<br>(10.65-11.48)x(207.12+207.14)/2<br>(11.80-10.65)x(207.28+207.32)/2<br>(19.30-11.80)x(202.28+207.28)/2<br>(21.30-19.30)x(202.16+202.28)/2<br>(21.33-21.30)x(202.14+202.16)/2<br>(20.98-21.33)x(202.13+202.14)/2<br>(19.68-20.98)x(202.10+202.13)/2 | -141.48<br>-1356.88<br>-177.89<br>-171.92<br>238.40<br>1535.85<br>404.44<br>6.06<br>-70.75<br>-262.75 | 3.22                 |      |
| 4<br>75.00          | VR1  | (12.33-18.69)x(206.74+202.49)/2<br>(11.47-12.33)x(207.30+206.74)/2<br>(10.65-11.47)x(207.28+207.30)/2<br>(11.80-10.65)x(207.45+207.48)/2<br>(19.22-11.80)x(202.50+207.45)/2<br>(18.69-19.22)x(202.49+202.50)/2   | -1301.35<br>-178.04<br>-169.98<br>238.58<br>1520.91<br>-107.32  | 3.08                 |      |
| 5<br>100.00         | VR1  | (12.31-18.61)x(206.91+202.71)/2<br>(11.47-12.31)x(207.47+206.91)/2<br>(10.65-11.47)x(207.44+207.47)/2<br>(11.80-10.65)x(207.61+207.64)/2<br>(19.14-11.80)x(202.72+207.61)/2<br>(18.61-19.14)x(202.71+202.72)/2   | -1290.30<br>-174.04<br>-170.11<br>238.77<br>1505.91<br>-107.44  | 2.80                 |      |
| 6<br>125.00         | VR1  | (12.30-18.74)x(207.08+202.79)/2<br>(11.46-12.30)x(207.64+207.08)/2<br>(10.65-11.46)x(207.61+207.64)/2<br>(11.80-10.65)x(207.77+207.81)/2<br>(19.27-11.80)x(202.79+207.77)/2<br>(18.74-19.27)x(202.79+202.79)/2   | -1319.78<br>-174.18<br>-168.18<br>238.96<br>1533.44<br>-107.48  | 2.79                 |      |
| 7<br>150.00         | VR1  | (12.29-18.40)x(207.25+203.18)/2<br>(11.46-12.29)x(207.80+207.25)/2<br>(10.65-11.46)x(207.77+207.80)/2<br>(11.80-10.65)x(207.94+207.97)/2<br>(18.93-11.80)x(203.18+207.94)/2<br>(18.58-18.93)x(203.18+203.18)/2<br>(18.40-18.58)x(203.18+203.18)/2  | -1253.86<br>-172.25<br>-168.31<br>239.15<br>1465.64<br>-71.11<br>-36.57                               | 2.78                 |      |
| 8<br>175.00         | VR1  | (12.28-17.81)x(207.42+203.73)/2<br>(11.45-12.28)x(207.97+207.42)/2<br>(10.65-11.45)x(207.93+207.97)/2<br>(11.80-10.65)x(208.10+208.13)/2<br>(18.35-11.80)x(203.74+208.10)/2<br>(17.81-18.35)x(203.73+203.74)/2   | -1136.83<br>-172.39<br>-166.36<br>239.33<br>1348.78<br>-110.02  | 2.69                 |      |
| 9<br>191.38         | VR1  | (12.28-17.54)x(207.51+204.00)/2<br>(11.45-12.28)x(208.06+207.51)/2<br>(10.65-11.45)x(208.02+208.06)/2<br>(11.80-10.65)x(208.19+208.22)/2<br>(18.05-11.80)x(204.02+208.19)/2<br>(17.63-18.05)x(204.00+204.02)/2<br>(17.54-17.63)x(204.00+204.00)/2  | -1082.27<br>-172.46<br>-166.43<br>239.44<br>1288.16<br>-85.68<br>-18.36                               | 2.51                 |      |
| 10<br>197.39        | VR1  | (18.32-23.24)x(207.82+204.54)/2<br>(17.49-18.32)x(208.37+207.82)/2<br>(16.69-17.49)x(208.34+208.37)/2<br>(17.84-16.69)x(208.50+208.54)/2<br>(23.74-17.84)x(204.57+208.50)/2<br>(23.24-23.74)x(204.54+204.57)/2   | -1014.41<br>-172.72<br>-166.68<br>239.80<br>1218.56<br>-102.28  | 2.40                 |      |
| 11<br>209.65        | VR1  | (18.32-22.69)x(207.88+204.96)/2<br>(17.49-18.32)x(208.43+207.88)/2<br>(16.69-17.49)x(208.39+208.43)/2<br>(17.84-16.69)x(208.56+208.59)/2<br>(23.19-17.84)x(204.99+208.56)/2<br>(22.69-23.19)x(204.96+204.99)/2   | -902.06<br>-172.77<br>-166.73<br>239.86<br>1106.25<br>-102.49   | 2.27                 |      |
| 12<br>219.99        | VR1  | (15.78-20.03)x(207.81+204.98)/2<br>(14.95-15.78)x(208.36+207.81)/2<br>(14.15-14.95)x(208.33+208.36)/2<br>(15.30-14.15)x(208.49+208.53)/2<br>(20.54-15.30)x(205.00+208.49)/2<br>(20.52-20.54)x(205.00+205.00)/2<br>(20.03-20.52)x(204.98+205.00)/2  | -877.18<br>-172.71<br>-166.68<br>239.79<br>1083.34<br>-4.10<br>-100.45                                | 2.06                 |      |
| 13<br>230.00        | VR1  | (15.78-19.59)x(207.86+205.32)/2<br>(14.95-15.78)x(208.41+207.86)/2<br>(14.15-14.95)x(208.38+208.41)/2<br>(15.30-14.15)x(208.54+208.58)/2<br>(20.10-15.30)x(205.34+208.54)/2<br>(19.95-20.10)x(205.34+205.34)/2<br>(19.59-19.95)x(205.32+205.34)/2  | -787.11<br>-172.75<br>-166.72<br>239.84<br>993.31<br>-30.80<br>-73.92                                 | 2.01                 |      |
| 14<br>244.53        | VR1  | (15.73-19.15)x(207.93+205.64)/2<br>(14.90-15.73)x(208.48+207.93)/2<br>(14.09-14.90)x(208.44+208.48)/2<br>(15.24-14.09)x(208.61+208.64)/2<br>(19.65-15.24)x(205.67+208.61)/2<br>(19.15-19.65)x(205.64+205.65)/2   | -707.20<br>-172.81<br>-168.85<br>239.92<br>913.49<br>-102.82  | 1.85                 |      |
| 15<br>254.98        | VR1  | (14.50-17.04)x(207.92+206.23)/2<br>(13.67-14.50)x(208.47+207.92)/2<br>(12.86-13.67)x(208.44+208.47)/2<br>(14.01-12.86)x(208.60+208.64)/2<br>(17.53-14.01)x(206.26+208.60)/2  | -525.97<br>-172.80<br>-168.85<br>239.91<br>730.15   | 1.73                 |      |
| A RIPORTARE mq      |      |  | 102.44  |                      |      |

|                     |      | CALCOLO DELLE AREE              |  | Foglio n. 34             |                      |      |
|---------------------|------|---------------------------------|--|--------------------------|----------------------|------|
| VEGETALE RIL        |      |                                 |  |                          |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO             |  | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |                                 |  | 102.44                   |                      |      |
| 16                  | VR1  | (17.04-17.53)x(206.23+206.26)/2 |  | -101.06                  | 1.38                 |      |
| 273.80              |      | (12.28-13.47)x(207.91+207.12)/2 |  | -246.94                  |                      |      |
|                     |      | (11.45-12.28)x(208.46+207.91)/2 |  | -172.79                  |                      |      |
|                     |      | (10.65-11.45)x(208.42+208.46)/2 |  | -166.75                  |                      |      |
|                     |      | (11.80-10.65)x(208.59+208.62)/2 |  | 239.90                   |                      |      |
|                     |      | (13.92-11.80)x(207.18+208.59)/2 |  | 440.72                   |                      |      |
|                     |      | (13.47-13.92)x(207.12+207.18)/2 |  | -93.22                   |                      |      |
| 17                  | VR1  | (12.28-12.74)x(207.95+207.65)/2 |  | -95.59                   | 0.92                 |      |
| 282.72              |      | (11.45-12.28)x(208.51+207.95)/2 |  | -172.83                  |                      |      |
|                     |      | (10.65-11.45)x(208.47+208.51)/2 |  | -166.79                  |                      |      |
|                     |      | (11.80-10.65)x(208.63+208.67)/2 |  | 239.95                   |                      |      |
|                     |      | (13.21-11.80)x(207.70+208.63)/2 |  | 293.51                   |                      |      |
|                     |      | (12.74-13.21)x(207.65+207.70)/2 |  | -97.61                   |                      |      |
| 18                  | VR1  | (12.28-12.36)x(207.97+207.92)/2 |  | -16.64                   | 0.64                 |      |
| 287.54              |      | (11.45-12.28)x(208.53+207.97)/2 |  | -172.85                  |                      |      |
|                     |      | (10.65-11.45)x(208.49+208.53)/2 |  | -166.81                  |                      |      |
|                     |      | (11.80-10.65)x(208.66+208.69)/2 |  | 239.98                   |                      |      |
|                     |      | (12.84-11.80)x(207.97+208.66)/2 |  | 216.65                   |                      |      |
|                     |      | (12.36-12.84)x(207.92+207.97)/2 |  | -99.81                   |                      |      |
| 19                  | VR1  | (12.60-13.06)x(209.35+209.05)/2 |  | -96.23                   | 0.52                 |      |
| 300.00              |      | (11.90-12.60)x(209.35+209.35)/2 |  | -146.54                  |                      |      |
|                     |      | (12.51-11.90)x(209.65+209.65)/2 |  | 127.89                   |                      |      |
|                     |      | (13.36-12.51)x(209.08+209.65)/2 |  | 177.96                   |                      |      |
|                     |      | (13.06-13.36)x(209.05+209.08)/2 |  | -62.72                   |                      |      |
| 31                  | VR1  | (12.28-12.04)x(209.60+209.76)/2 |  | 50.32                    | 0.36                 |      |
| 446.62              |      | (11.45-12.28)x(210.15+209.60)/2 |  | -174.20                  |                      |      |
|                     |      | (10.65-11.45)x(210.12+210.15)/2 |  | -168.11                  |                      |      |
|                     |      | (11.80-10.65)x(210.28+210.32)/2 |  | 241.85                   |                      |      |
|                     |      | (12.57-11.80)x(209.77+210.28)/2 |  | 161.72                   |                      |      |
|                     |      | (12.04-12.57)x(209.76+209.77)/2 |  | -111.18                  |                      |      |
| 36                  | VR1  | (12.60-13.10)x(213.25+212.92)/2 |  | -106.54                  | 0.40                 |      |
| 550.00              |      | (11.90-12.60)x(213.25+213.25)/2 |  | -149.27                  |                      |      |
|                     |      | (12.51-11.90)x(213.55+213.55)/2 |  | 130.27                   |                      |      |
|                     |      | (13.44-12.51)x(212.93+213.55)/2 |  | 198.31                   |                      |      |
|                     |      | (13.10-13.44)x(212.92+212.93)/2 |  | -72.39                   |                      |      |
| 37                  | VR1  | (12.28-14.95)x(212.56+210.77)/2 |  | -565.15                  | 0.38                 |      |
| 575.00              |      | (11.45-12.28)x(213.11+212.56)/2 |  | -176.65                  |                      |      |
|                     |      | (10.65-11.45)x(213.07+213.11)/2 |  | -170.47                  |                      |      |
|                     |      | (11.80-10.65)x(213.24+213.27)/2 |  | 245.24                   |                      |      |
|                     |      | (15.46-11.80)x(210.80+213.24)/2 |  | 775.99                   |                      |      |
|                     |      | (15.24-15.46)x(210.79+213.80)/2 |  | -46.37                   |                      |      |
|                     |      | (14.95-15.24)x(210.77+210.79)/2 |  | -61.13                   |                      |      |
| 38                  | VR1  | (12.28-16.79)x(213.12+210.11)/2 |  | -954.38                  | 1.46                 |      |
| 597.57              |      | (11.45-12.28)x(213.67+213.12)/2 |  | -177.12                  |                      |      |
|                     |      | (10.65-11.45)x(213.64+213.67)/2 |  | -170.92                  |                      |      |
|                     |      | (11.80-10.65)x(213.80+213.84)/2 |  | 245.89                   |                      |      |
|                     |      | (17.30-11.80)x(210.13+213.80)/2 |  | 1165.81                  |                      |      |
|                     |      | (17.10-17.30)x(210.13+210.13)/2 |  | -42.03                   |                      |      |
|                     |      | (16.79-17.10)x(210.11+210.13)/2 |  | -65.14                   |                      |      |
| 39                  | VR1  | (12.28-18.52)x(213.77+209.61)/2 |  | -1320.95                 | 2.11                 |      |
| 623.49              |      | (11.45-12.28)x(214.32+213.77)/2 |  | -177.66                  |                      |      |
|                     |      | (10.65-11.45)x(214.28+214.32)/2 |  | -171.44                  |                      |      |
|                     |      | (11.80-10.65)x(214.45+214.48)/2 |  | 246.63                   |                      |      |
|                     |      | (19.02-11.80)x(209.63+214.45)/2 |  | 1530.93                  |                      |      |
|                     |      | (18.52-19.02)x(209.61+209.63)/2 |  | -104.81                  |                      |      |
| 45                  | VR1  | (12.28-17.97)x(215.70+211.90)/2 |  | -1216.52                 | 2.70                 |      |
| 700.85              |      | (11.45-12.28)x(216.25+215.70)/2 |  | -179.26                  |                      |      |
|                     |      | (10.65-11.45)x(216.21+216.25)/2 |  | -172.98                  |                      |      |
|                     |      | (11.80-10.65)x(216.38+216.41)/2 |  | 248.85                   |                      |      |
|                     |      | (18.47-11.80)x(211.93+216.38)/2 |  | 1428.41                  |                      |      |
|                     |      | (17.97-18.47)x(211.90+211.93)/2 |  | -105.96                  |                      |      |
| 46                  | VR1  | (12.28-17.76)x(215.80+212.15)/2 |  | -1172.58                 | 2.54                 |      |
| 705.05              |      | (11.45-12.28)x(216.36+215.80)/2 |  | -179.35                  |                      |      |
|                     |      | (10.65-11.45)x(216.32+216.36)/2 |  | -173.07                  |                      |      |
|                     |      | (11.80-10.65)x(216.48+216.52)/2 |  | 248.98                   |                      |      |
|                     |      | (18.27-11.80)x(212.17+216.48)/2 |  | 1386.68                  |                      |      |
|                     |      | (17.76-18.27)x(212.15+212.17)/2 |  | -108.20                  |                      |      |
| 47                  | VR1  | (12.28-17.52)x(216.30+212.81)/2 |  | -1124.27                 | 2.46                 |      |
| 725.00              |      | (11.45-12.28)x(216.85+216.30)/2 |  | -179.76                  |                      |      |
|                     |      | (10.65-11.45)x(216.82+216.85)/2 |  | -173.47                  |                      |      |
|                     |      | (11.80-10.65)x(216.98+217.02)/2 |  | 249.55                   |                      |      |
|                     |      | (18.03-11.80)x(212.83+216.98)/2 |  | 1338.86                  |                      |      |
|                     |      | (17.94-18.03)x(212.81+212.83)/2 |  | -19.15                   |                      |      |
|                     |      | (17.52-17.94)x(212.81+212.83)/2 |  | -89.38                   |                      |      |
| 48                  | VR1  | (12.28-17.20)x(216.92+213.65)/2 |  | -1059.20                 | 2.38                 |      |
| 750.00              |      | (11.45-12.28)x(217.48+216.92)/2 |  | -180.28                  |                      |      |
|                     |      | (10.65-11.45)x(217.44+217.48)/2 |  | -173.97                  |                      |      |
|                     |      | (11.80-10.65)x(217.61+217.64)/2 |  | 250.27                   |                      |      |
|                     |      | (17.69-11.80)x(213.68+217.61)/2 |  | 1270.15                  |                      |      |
|                     |      | (17.20-17.69)x(213.65+213.68)/2 |  | -104.70                  |                      |      |
| 49                  | VR1  | (12.28-16.64)x(217.55+214.65)/2 |  | -942.20                  | 2.27                 |      |
| 775.00              |      | (11.45-12.28)x(218.10+217.55)/2 |  | -180.79                  |                      |      |
|                     |      | (10.65-11.45)x(218.06+218.10)/2 |  | -174.46                  |                      |      |
|                     |      | (11.80-10.65)x(218.23+218.26)/2 |  | 250.98                   |                      |      |
|                     |      | (17.12-11.80)x(214.69+218.23)/2 |  | 1151.57                  |                      |      |
|                     |      | (16.64-17.12)x(214.65+214.69)/2 |  | -103.04                  |                      |      |
| 50                  | VR1  | (12.28-15.44)x(218.17+216.07)/2 |  | -686.10                  | 2.06                 |      |
| 800.00              |      | (11.45-12.28)x(218.73+218.17)/2 |  | -181.31                  |                      |      |
|                     |      | (10.65-11.45)x(218.69+218.73)/2 |  | -174.97                  |                      |      |
|                     |      | (11.80-10.65)x(218.85+218.89)/2 |  | 251.70                   |                      |      |
| A RIPORTARE mq      |      |                                 |  | -790.68                  |                      |      |

## VEGETALE RIL

| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
|-------------------------|------|--|--------------------------|----------------------|------|
|                         |      | RIPORTO mq   | -790.68                  |                      |      |
|                         |      | $(15.92-11.80) \times (216.10+218.85) / 2$<br>$(15.44-15.92) \times (216.07+216.10) / 2$ | 896.00<br>-103.72        | 1.60                 |      |
| Il Direttore dei Lavori |      | L'Impresa  |                          |                      |      |



|                         |      | CALCOLO DELLE AREE  |   |                      | Foglio n. 36 |
|-------------------------|------|---|---|----------------------|--------------|
| VEGETALE TRINCEA        |      |   |   |                      |              |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO   | AREA<br>ELEMENTARE<br>mq  | AREA<br>FIGURA<br>mq | NOTE         |
| 20<br>315.00            | VT1  | (13.37-12.71)x(209.94+209.86)/2<br>(12.60-13.37)x(209.43+209.94)/2<br>(11.90-12.60)x(209.43+209.43)/2<br>(12.51-11.90)x(209.73+209.73)/2<br>(12.71-12.51)x(209.86+209.73)/2   | 138.53<br>-161.46<br>-146.60<br>127.94<br>41.96   |                      |              |
| 21<br>328.32            | VT1  | (13.34-12.74)x(210.00+209.95)/2<br>(13.36-13.34)x(210.00+210.00)/2<br>(12.60-13.36)x(209.50+210.00)/2<br>(11.90-12.60)x(209.50+209.50)/2<br>(12.51-11.90)x(209.80+209.80)/2<br>(12.74-12.51)x(209.95+209.80)/2  | 125.98<br>4.20<br>-159.41<br>-146.65<br>127.98<br>48.27                                   | 0.37                 |              |
| 32<br>469.66            | VT1  | (17.26-16.70)x(214.46+214.45)/2<br>(12.60-17.26)x(211.36+214.46)/2<br>(11.90-12.60)x(211.36+211.36)/2<br>(12.51-11.90)x(211.66+211.66)/2<br>(16.70-12.51)x(214.45+211.66)/2   | 120.09<br>-992.16<br>-147.95<br>129.11<br>892.70  | 0.37                 |              |
| 33<br>500.00            | VT1  | (19.78-19.76)x(217.15+217.15)/2<br>(20.81-19.78)x(217.13+217.15)/2<br>(22.29-20.81)x(217.18+217.13)/2<br>(22.10-22.29)x(217.06+217.18)/2<br>(20.10-22.10)x(217.02+217.06)/2<br>(12.60-20.10)x(212.02+217.02)/2<br>(11.90-12.60)x(212.02+212.02)/2<br>(12.51-11.90)x(212.32+212.32)/2<br>(19.76-12.51)x(217.15+212.32)/2 | 4.34<br>223.65<br>321.39<br>-41.25<br>-434.08<br>-1608.90<br>-148.41<br>129.52<br>1556.83 | 1.79                 |              |
| 34<br>525.00            | VT1  | (18.28-17.69)x(216.41+216.38)/2<br>(12.60-18.28)x(212.62+216.41)/2<br>(11.90-12.60)x(212.62+212.62)/2<br>(12.51-11.90)x(212.92+212.92)/2<br>(17.69-12.51)x(216.38+212.92)/2   | 127.67<br>-1218.45<br>-148.83<br>129.88<br>1111.89  | 3.09                 |              |
| 35<br>533.72            | VT1  | (16.61-16.20)x(215.64+215.61)/2<br>(16.82-16.61)x(215.65+215.64)/2<br>(12.60-16.82)x(212.84+215.65)/2<br>(11.90-12.60)x(212.84+212.84)/2<br>(12.51-11.90)x(213.14+213.14)/2<br>(16.20-12.51)x(215.61+213.14)/2  | 88.41<br>45.29<br>-904.11<br>-148.99<br>130.02<br>791.04                                  | 2.16<br>1.66         |              |
| Il Direttore dei Lavori |      | L'Impresa   |   |                      |              |

|                         |      | CALCOLO DELLE LUNGHEZZE                      |                               |                           | Foglio n. 37 |
|-------------------------|------|--|-------------------------------|---------------------------|--------------|
| USURA                   |      |  |                               |                           |              |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO                          | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| 1                       | a1   | $\sqrt{(10.50--0.71)^2 + (206.46-206.66)^2}$ | 11.21                         |                           |              |
| 2                       | a1   | $\sqrt{(10.50--0.73)^2 + (206.84-206.77)^2}$ | 11.23                         | 11.21                     |              |
| 3                       | a1   | $\sqrt{(10.50--0.78)^2 + (207.17-206.87)^2}$ | 11.28                         | 11.23                     |              |
| 4                       | a1   | $\sqrt{(10.50--0.85)^2 + (207.33-206.99)^2}$ | 11.36                         | 11.28                     |              |
| 5                       | a1   | $\sqrt{(10.50--0.92)^2 + (207.49-207.11)^2}$ | 11.43                         | 11.36                     |              |
| 6                       | a1   | $\sqrt{(10.50--1.00)^2 + (207.66-207.22)^2}$ | 11.51                         | 11.43                     |              |
| 7                       | a1   | $\sqrt{(10.50--1.07)^2 + (207.82-207.34)^2}$ | 11.58                         | 11.51                     |              |
| 8                       | a1   | $\sqrt{(10.50--1.13)^2 + (207.98-207.45)^2}$ | 11.64                         | 11.58                     |              |
| 9                       | a1   | $\sqrt{(10.50--1.15)^2 + (208.07-207.53)^2}$ | 11.66                         | 11.64                     |              |
| 10                      | a1   | $\sqrt{(16.54--1.16)^2 + (208.39-207.56)^2}$ | 17.72                         | 11.66                     |              |
| 11                      | a1   | $\sqrt{(16.54--1.18)^2 + (208.44-207.62)^2}$ | 17.74                         | 17.72                     |              |
| 12                      | a1   | $\sqrt{(14.00--1.20)^2 + (208.38-207.67)^2}$ | 15.22                         | 17.74                     |              |
| 13                      | a1   | $\sqrt{(14.00--1.21)^2 + (208.43-207.71)^2}$ | 15.23                         | 15.22                     |              |
| 14                      | a1   | $\sqrt{(13.94--1.23)^2 + (208.49-207.78)^2}$ | 15.19                         | 15.23                     |              |
| 15                      | a1   | $\sqrt{(12.71--1.24)^2 + (208.49-207.83)^2}$ | 13.97                         | 15.19                     |              |
| 16                      | a1   | $\sqrt{(10.50--1.26)^2 + (208.47-207.92)^2}$ | 11.77                         | 13.97                     |              |
| 17                      | a1   | $\sqrt{(10.50--1.27)^2 + (208.52-207.97)^2}$ | 11.78                         | 11.77                     |              |
| 18                      | a1   | $\sqrt{(10.50--1.28)^2 + (208.54-207.99)^2}$ | 11.79                         | 11.78                     |              |
| 19                      | a1   | $\sqrt{(10.50--1.29)^2 + (208.60-208.05)^2}$ | 11.80                         | 11.79                     |              |
| 20                      | a1   | $\sqrt{(10.50--1.31)^2 + (208.68-208.12)^2}$ | 11.82                         | 11.80                     |              |
| 21                      | a1   | $\sqrt{(10.50--1.32)^2 + (208.75-208.19)^2}$ | 11.83                         | 11.82                     |              |
| 22                      | a1   | $\sqrt{(10.50--1.33)^2 + (208.84-208.29)^2}$ | 11.84                         | 11.83                     |              |
| 23                      | a1   | $\sqrt{(10.50--1.34)^2 + (208.99-208.44)^2}$ | 11.85                         | 11.84                     |              |
| 24                      | a1   | $\sqrt{(10.50--1.35)^2 + (209.14-208.59)^2}$ | 11.86                         | 11.85                     |              |
| 25                      | a1   | $\sqrt{(10.50--1.36)^2 + (209.27-208.72)^2}$ | 11.87                         | 11.86                     |              |
| 26                      | a1   | $\sqrt{(10.50--1.36)^2 + (209.36-208.81)^2}$ | 11.87                         | 11.87                     |              |
| 27                      | a1   | $\sqrt{(10.50--1.37)^2 + (209.44-208.89)^2}$ | 11.88                         | 11.87                     |              |
| 28                      | a1   | $\sqrt{(10.50--1.38)^2 + (209.81-209.25)^2}$ | 11.89                         | 11.88                     |              |
| 29                      | a1   | $\sqrt{(10.50--1.38)^2 + (209.95-209.39)^2}$ | 11.89                         | 11.89                     |              |
| 30                      | a1   | $\sqrt{(10.50--1.38)^2 + (210.01-209.46)^2}$ | 11.89                         | 11.89                     |              |
| 31                      | a1   | $\sqrt{(10.50--1.38)^2 + (210.17-209.61)^2}$ | 11.89                         | 11.89                     |              |
| 32                      | a1   | $\sqrt{(10.50--1.39)^2 + (210.61-210.05)^2}$ | 11.90                         | 11.89                     |              |
| 33                      | a1   | $\sqrt{(10.50--1.39)^2 + (211.27-210.71)^2}$ | 11.90                         | 11.90                     |              |
| 34                      | a1   | $\sqrt{(10.50--1.39)^2 + (211.87-211.32)^2}$ | 11.90                         | 11.90                     |              |
| 35                      | a1   | $\sqrt{(10.50--1.39)^2 + (212.09-211.54)^2}$ | 11.90                         | 11.90                     |              |
| 36                      | a1   | $\sqrt{(10.50--1.38)^2 + (212.50-211.94)^2}$ | 11.89                         | 11.90                     |              |
| 37                      | a1   | $\sqrt{(10.50--1.37)^2 + (213.12-212.57)^2}$ | 11.88                         | 11.89                     |              |
| 38                      | a1   | $\sqrt{(10.50--1.36)^2 + (213.69-213.13)^2}$ | 11.87                         | 11.88                     |              |
| 39                      | a1   | $\sqrt{(10.50--1.35)^2 + (214.33-213.78)^2}$ | 11.86                         | 11.87                     |              |
| 40                      | a1   | $\sqrt{(10.50--1.33)^2 + (214.82-214.26)^2}$ | 11.84                         | 11.86                     |              |
| 41                      | a1   | $\sqrt{(10.50--1.33)^2 + (215.01-214.46)^2}$ | 11.84                         | 11.84                     |              |
| 42                      | a1   | $\sqrt{(10.50--1.30)^2 + (215.62-215.07)^2}$ | 11.81                         | 11.84                     |              |
| 43                      | a1   | $\sqrt{(10.50--1.29)^2 + (215.91-215.36)^2}$ | 11.80                         | 11.81                     |              |
| 44                      | a1   | $\sqrt{(10.50--1.28)^2 + (216.10-215.55)^2}$ | 11.79                         | 11.80                     |              |
| 45                      | a1   | $\sqrt{(10.50--1.28)^2 + (216.26-215.71)^2}$ | 11.79                         | 11.79                     |              |
| 46                      | a1   | $\sqrt{(10.50--1.27)^2 + (216.37-215.82)^2}$ | 11.78                         | 11.79                     |              |
| 47                      | a1   | $\sqrt{(10.50--1.25)^2 + (216.87-216.32)^2}$ | 11.76                         | 11.78                     |              |
| 48                      | a1   | $\sqrt{(10.50--1.22)^2 + (217.49-216.94)^2}$ | 11.73                         | 11.76                     |              |
| 49                      | a1   | $\sqrt{(10.50--1.18)^2 + (218.11-217.57)^2}$ | 11.69                         | 11.73                     |              |
| 50                      | a1   | $\sqrt{(10.50--1.15)^2 + (218.74-218.19)^2}$ | 11.66                         | 11.69                     |              |
|                         |      |  |                               | 11.66                     |              |
| Il Direttore dei Lavori |      | L'Impresa                                    |                               |                           |              |

| BONIFICA            |      |  |  |                           |       |  |
|---------------------|------|--|--|---------------------------|-------|--|
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | LUNGHEZZA<br>ELEMENTARE<br>ml  | LUNGHEZZA<br>FIGURA<br>ml | NOTE  |  |
| 2<br>25.00          | br1  | $\sqrt{((-0.47--0.73)^2+(200.35-200.34)^2)}$<br>$\sqrt{(0.44--0.47)^2+(200.39-200.35)^2}$<br>$\sqrt{(1.30-0.44)^2+(200.42-200.39)^2}$<br>$\sqrt{(2.37-1.30)^2+(200.46-200.42)^2}$<br>$\sqrt{(3.39-2.37)^2+(200.50-200.46)^2}$<br>$\sqrt{(4.46-3.39)^2+(200.54-200.50)^2}$<br>$\sqrt{(6.67-4.46)^2+(200.64-200.54)^2}$<br>$\sqrt{(7.96-6.67)^2+(200.70-200.64)^2}$<br>$\sqrt{(9.03-7.96)^2+(200.74-200.70)^2}$<br>$\sqrt{(10.19-9.03)^2+(200.80-200.74)^2}$<br>$\sqrt{(20.13-10.19)^2+(201.23-200.80)^2}$   | 0.26<br>0.91<br>0.86<br>1.07<br>1.02<br>1.07<br>2.21<br>1.29<br>1.07<br>1.16<br>9.95   |                           |       |  |
| 3<br>50.00          | br1  | $\sqrt{(0.20--0.78)^2+(200.95-200.92)^2}$<br>$\sqrt{(1.56-0.20)^2+(201.00-200.95)^2}$<br>$\sqrt{(2.92-1.56)^2+(201.04-201.00)^2}$<br>$\sqrt{(4.56-2.92)^2+(201.10-201.04)^2}$<br>$\sqrt{(5.55-4.56)^2+(201.13-201.10)^2}$<br>$\sqrt{(7.48-5.55)^2+(201.20-201.13)^2}$<br>$\sqrt{(8.23-7.48)^2+(201.23-201.20)^2}$<br>$\sqrt{(10.47-8.23)^2+(201.30-201.23)^2}$<br>$\sqrt{(11.02-10.47)^2+(201.32-201.30)^2}$<br>$\sqrt{(13.56-11.02)^2+(201.41-201.32)^2}$<br>$\sqrt{(13.82-13.56)^2+(201.42-201.41)^2}$<br>$\sqrt{(16.23-13.82)^2+(201.50-201.42)^2}$<br>$\sqrt{(16.72-16.23)^2+(201.51-201.50)^2}$<br>$\sqrt{(19.33-16.72)^2+(201.59-201.51)^2}$<br>$\sqrt{(19.68-19.33)^2+(201.60-201.59)^2}$   | 0.98<br>1.36<br>1.36<br>1.64<br>0.99<br>1.93<br>0.75<br>2.24<br>0.55<br>2.54<br>0.26<br>2.41<br>0.49<br>2.61<br>0.35                         | 20.87                     |       |  |
| 4<br>75.00          | br1  | $\sqrt{((-0.41--0.85)^2+(201.47-201.46)^2)}$<br>$\sqrt{(0.53--0.41)^2+(201.50-201.47)^2}$<br>$\sqrt{(0.75-0.53)^2+(201.51-201.50)^2}$<br>$\sqrt{(3.95-0.75)^2+(201.60-201.51)^2}$<br>$\sqrt{(6.17-3.95)^2+(201.66-201.60)^2}$<br>$\sqrt{(7.44-6.17)^2+(201.70-201.66)^2}$<br>$\sqrt{(8.47-7.44)^2+(201.73-201.70)^2}$<br>$\sqrt{(9.58-8.47)^2+(201.76-201.73)^2}$<br>$\sqrt{(10.47-9.58)^2+(201.78-201.76)^2}$<br>$\sqrt{(11.00-10.47)^2+(201.80-201.78)^2}$<br>$\sqrt{(11.47-11.00)^2+(201.81-201.80)^2}$<br>$\sqrt{(12.05-11.47)^2+(201.83-201.81)^2}$<br>$\sqrt{(12.55-12.05)^2+(201.84-201.83)^2}$<br>$\sqrt{(12.86-12.55)^2+(201.85-201.84)^2}$<br>$\sqrt{(13.14-12.86)^2+(201.85-201.85)^2}$<br>$\sqrt{(13.50-13.14)^2+(201.86-201.85)^2}$<br>$\sqrt{(17.40-13.50)^2+(201.97-201.86)^2}$<br>$\sqrt{(18.69-17.40)^2+(201.99-201.97)^2}$ | 0.44<br>0.94<br>0.22<br>3.20<br>2.22<br>1.27<br>1.03<br>1.11<br>0.89<br>0.53<br>0.47<br>0.58<br>0.50<br>0.31<br>0.28<br>0.36<br>3.90<br>1.29 |                           | 19.54 |  |
| 5<br>100.00         | br1  | $\sqrt{(1.25--0.92)^2+(201.90-201.84)^2}$<br>$\sqrt{(18.61-1.25)^2+(202.21-201.90)^2}$   | 2.17<br>17.36  |                           | 19.53 |  |
| 6<br>125.00         | br1  | $\sqrt{(15.68--1.00)^2+(202.29-202.07)^2}$<br>$\sqrt{(16.55-15.68)^2+(202.28-202.29)^2}$<br>$\sqrt{(18.74-16.55)^2+(202.29-202.28)^2}$   | 16.68<br>0.87<br>2.19  |                           | 19.74 |  |
| 7<br>150.00         | br1  | $\sqrt{((-0.81--1.07)^2+(202.42-202.42)^2)}$<br>$\sqrt{(0.33--0.81)^2+(202.43-202.42)^2}$<br>$\sqrt{(1.51-0.33)^2+(202.45-202.43)^2}$<br>$\sqrt{(2.77-1.51)^2+(202.46-202.45)^2}$<br>$\sqrt{(4.06-2.77)^2+(202.47-202.46)^2}$<br>$\sqrt{(5.44-4.06)^2+(202.49-202.47)^2}$<br>$\sqrt{(6.74-5.44)^2+(202.50-202.49)^2}$<br>$\sqrt{(8.54-6.74)^2+(202.53-202.50)^2}$<br>$\sqrt{(8.89-8.54)^2+(202.54-202.53)^2}$<br>$\sqrt{(11.36-8.89)^2+(202.57-202.54)^2}$<br>$\sqrt{(12.48-11.36)^2+(202.59-202.57)^2}$<br>$\sqrt{(13.81-12.48)^2+(202.61-202.59)^2}$<br>$\sqrt{(14.54-13.81)^2+(202.62-202.61)^2}$<br>$\sqrt{(16.34-14.54)^2+(202.64-202.62)^2}$<br>$\sqrt{(17.27-16.34)^2+(202.66-202.64)^2}$<br>$\sqrt{(17.51-17.27)^2+(202.66-202.66)^2}$<br>$\sqrt{(18.30-17.51)^2+(202.68-202.66)^2}$<br>$\sqrt{(18.40-18.30)^2+(202.68-202.68)^2}$   | 0.26<br>1.14<br>1.18<br>1.26<br>1.29<br>1.38<br>1.30<br>1.80<br>0.35<br>2.47<br>1.12<br>1.33<br>0.73<br>1.80<br>0.93<br>0.24<br>0.79<br>0.10 |                           | 19.47 |  |
| 8<br>175.00         | br1  | $\sqrt{(2.94--1.13)^2+(202.98-202.92)^2}$<br>$\sqrt{(4.17-2.94)^2+(203.00-202.98)^2}$<br>$\sqrt{(4.85-4.17)^2+(203.01-203.00)^2}$<br>$\sqrt{(6.18-4.85)^2+(203.03-203.01)^2}$<br>$\sqrt{(6.82-6.18)^2+(203.04-203.03)^2}$<br>$\sqrt{(7.44-6.82)^2+(203.05-203.04)^2}$<br>$\sqrt{(8.86-7.44)^2+(203.08-203.05)^2}$<br>$\sqrt{(9.44-8.86)^2+(203.08-203.08)^2}$<br>$\sqrt{(10.99-9.44)^2+(203.12-203.08)^2}$<br>$\sqrt{(11.52-10.99)^2+(203.12-203.12)^2}$<br>$\sqrt{(13.20-11.52)^2+(203.16-203.12)^2}$<br>$\sqrt{(13.68-13.20)^2+(203.17-203.16)^2}$<br>$\sqrt{(14.14-13.68)^2+(203.17-203.17)^2}$<br>$\sqrt{(15.93-14.14)^2+(203.21-203.17)^2}$<br>$\sqrt{(17.81-15.93)^2+(203.23-203.21)^2}$   | 4.07<br>1.23<br>0.68<br>1.33<br>0.64<br>0.62<br>1.42<br>0.58<br>1.55<br>0.53<br>1.68<br>0.48<br>0.46<br>1.79<br>1.88                         |                           | 18.94 |  |
| 9<br>191.38         | br1  | $\sqrt{((-0.31--1.15)^2+(203.25-203.24)^2)}$<br>$\sqrt{(9.34--0.31)^2+(203.38-203.25)^2}$<br>$\sqrt{(16.55-9.34)^2+(203.48-203.38)^2}$<br>$\sqrt{(17.54-16.55)^2+(203.50-203.48)^2}$   | 0.84<br>9.65<br>7.21<br>0.99   |                           | 18.69 |  |
| 10<br>197.39        | br1  | $\sqrt{(0.78--1.16)^2+(203.36-203.34)^2}$<br>$\sqrt{(2.96-0.78)^2+(203.39-203.36)^2}$<br>$\sqrt{(5.63-2.96)^2+(203.42-203.39)^2}$<br>$\sqrt{(8.76-5.63)^2+(203.46-203.42)^2}$<br>$\sqrt{(11.84-8.76)^2+(203.50-203.46)^2}$<br>$\sqrt{(12.07-11.84)^2+(203.50-203.50)^2}$<br>$\sqrt{(12.30-12.07)^2+(203.52-203.50)^2}$<br>$\sqrt{(12.33-12.30)^2+(203.52-203.52)^2}$<br>$\sqrt{(14.34-12.33)^2+(203.60-203.52)^2}$<br>$\sqrt{(14.52-14.34)^2+(203.61-203.60)^2}$<br>$\sqrt{(14.75-14.52)^2+(203.62-203.61)^2}$<br>$\sqrt{(17.28-14.75)^2+(203.74-203.62)^2}$<br>$\sqrt{(17.79-17.28)^2+(203.77-203.74)^2}$   | 1.94<br>2.18<br>2.67<br>3.13<br>3.08<br>0.23<br>0.23<br>0.03<br>2.01<br>0.18<br>0.23<br>2.53<br>0.51   |                           |       |  |
| A RIPORTARE ml      |      |  | 18.95  |                           |       |  |

|  |      | CALCOLO DELLE LUNGHEZZE                      |                               |                           | Foglio n. 39 |
|--|------|--|-------------------------------|---------------------------|--------------|
| BONIFICA                                     |      |  |                               |                           |              |
| N. SEZIONE<br>PROG.                          | FIG. | ELEMENTI DI CALCOLO                          | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| RIPORTO ml                                   |      |  | 18.95                         |                           |              |
| 11<br>209.65                                 | br1  | $\sqrt{(19.81-17.79)^2 + (203.87-203.77)^2}$ | 2.02                          | 24.40                     |              |
|  |      | $\sqrt{(20.55-19.81)^2 + (203.90-203.87)^2}$ | 0.74                          |                           |              |
|  |      | $\sqrt{(21.48-20.55)^2 + (203.95-203.90)^2}$ | 0.93                          |                           |              |
|  |      | $\sqrt{(23.07-21.48)^2 + (204.03-203.95)^2}$ | 1.59                          |                           |              |
|  |      | $\sqrt{(23.24-23.07)^2 + (204.04-204.03)^2}$ | 0.17                          |                           |              |
|  |      | $\sqrt{(10.49--1.18)^2 + (203.74-203.61)^2}$ | 11.67                         |                           |              |
|  |      | $\sqrt{(10.52-10.49)^2 + (203.74-203.74)^2}$ | 0.03                          |                           |              |
|  |      | $\sqrt{(10.55-10.52)^2 + (203.74-203.74)^2}$ | 0.03                          |                           |              |
|  |      | $\sqrt{(10.63-10.55)^2 + (203.75-203.74)^2}$ | 0.08                          |                           |              |
|  |      | $\sqrt{(10.74-10.63)^2 + (203.75-203.75)^2}$ | 0.11                          |                           |              |
|  |      | $\sqrt{(10.77-10.74)^2 + (203.75-203.75)^2}$ | 0.03                          |                           |              |
| $\sqrt{(10.83-10.77)^2 + (203.75-203.75)^2}$ | 0.06 |  |                               |                           |              |
| $\sqrt{(10.89-10.83)^2 + (203.75-203.75)^2}$ | 0.06 |  |                               |                           |              |
| $\sqrt{(10.96-10.89)^2 + (203.76-203.75)^2}$ | 0.07 |  |                               |                           |              |
| $\sqrt{(11.01-10.96)^2 + (203.76-203.76)^2}$ | 0.05 |  |                               |                           |              |
| $\sqrt{(11.06-11.01)^2 + (203.76-203.76)^2}$ | 0.05 |  |                               |                           |              |
| $\sqrt{(11.12-11.06)^2 + (203.77-203.76)^2}$ | 0.06 |  |                               |                           |              |
| $\sqrt{(11.19-11.12)^2 + (203.77-203.77)^2}$ | 0.07 |  |                               |                           |              |
| $\sqrt{(11.35-11.19)^2 + (203.78-203.77)^2}$ | 0.16 |  |                               |                           |              |
| $\sqrt{(11.57-11.35)^2 + (203.79-203.78)^2}$ | 0.22 |  |                               |                           |              |
| $\sqrt{(11.84-11.57)^2 + (203.80-203.79)^2}$ | 0.27 |  |                               |                           |              |
| $\sqrt{(12.21-11.84)^2 + (203.83-203.80)^2}$ | 0.37 |  |                               |                           |              |
| $\sqrt{(12.86-12.21)^2 + (203.87-203.83)^2}$ | 0.65 |  |                               |                           |              |
| $\sqrt{(14.53-12.86)^2 + (203.97-203.87)^2}$ | 1.67 |  |                               |                           |              |
| $\sqrt{(19.27-14.53)^2 + (204.26-203.97)^2}$ | 4.75 |  |                               |                           |              |
| $\sqrt{(22.69-19.27)^2 + (204.46-204.26)^2}$ | 3.43 |  |                               |                           |              |
| 12<br>219.99                                 | br1  | $\sqrt{(-0.91--1.20)^2 + (203.94-203.94)^2}$ | 0.29                          | 23.89                     |              |
|  |      | $\sqrt{(8.56--0.91)^2 + (204.06-203.94)^2}$  | 9.47                          |                           |              |
|  |      | $\sqrt{(8.97-8.56)^2 + (204.06-204.06)^2}$   | 0.41                          |                           |              |
|  |      | $\sqrt{(9.58-8.97)^2 + (204.07-204.06)^2}$   | 0.61                          |                           |              |
|  |      | $\sqrt{(11.02-9.58)^2 + (204.10-204.07)^2}$  | 1.44                          |                           |              |
|  |      | $\sqrt{(12.78-11.02)^2 + (204.14-204.10)^2}$ | 1.76                          |                           |              |
|  |      | $\sqrt{(13.45-12.78)^2 + (204.17-204.14)^2}$ | 0.67                          |                           |              |
|  |      | $\sqrt{(14.36-13.45)^2 + (204.21-204.17)^2}$ | 0.91                          |                           |              |
|  |      | $\sqrt{(15.38-14.36)^2 + (204.25-204.21)^2}$ | 1.02                          |                           |              |
|  |      | $\sqrt{(16.70-15.38)^2 + (204.31-204.25)^2}$ | 1.32                          |                           |              |
|  |      | $\sqrt{(17.50-16.70)^2 + (204.35-204.31)^2}$ | 0.80                          |                           |              |
| $\sqrt{(18.40-17.50)^2 + (204.40-204.35)^2}$ | 0.90 |  |                               |                           |              |
| $\sqrt{(19.42-18.40)^2 + (204.45-204.40)^2}$ | 1.02 |  |                               |                           |              |
| $\sqrt{(20.03-19.42)^2 + (204.48-204.45)^2}$ | 0.61 |  |                               |                           |              |
| 13<br>230.00                                 | br1  | $\sqrt{(0.06--1.21)^2 + (204.27-204.21)^2}$  | 1.27                          | 21.23                     |              |
|  |      | $\sqrt{(0.34-0.06)^2 + (204.27-204.27)^2}$   | 0.28                          |                           |              |
|  |      | $\sqrt{(0.60-0.34)^2 + (204.28-204.27)^2}$   | 0.26                          |                           |              |
|  |      | $\sqrt{(0.84-0.60)^2 + (204.28-204.28)^2}$   | 0.24                          |                           |              |
|  |      | $\sqrt{(2.19-0.84)^2 + (204.30-204.28)^2}$   | 1.35                          |                           |              |
|  |      | $\sqrt{(2.42-2.19)^2 + (204.30-204.30)^2}$   | 0.23                          |                           |              |
|  |      | $\sqrt{(2.63-2.42)^2 + (204.31-204.30)^2}$   | 0.21                          |                           |              |
|  |      | $\sqrt{(2.58-2.63)^2 + (204.32-204.31)^2}$   | 0.95                          |                           |              |
|  |      | $\sqrt{(2.78-2.58)^2 + (204.32-204.32)^2}$   | 0.20                          |                           |              |
|  |      | $\sqrt{(6.78-2.78)^2 + (204.36-204.32)^2}$   | 3.00                          |                           |              |
|  |      | $\sqrt{(7.56-6.78)^2 + (204.37-204.36)^2}$   | 0.78                          |                           |              |
| $\sqrt{(8.72-7.56)^2 + (204.38-204.37)^2}$   | 1.16 |  |                               |                           |              |
| $\sqrt{(11.48-8.72)^2 + (204.44-204.38)^2}$  | 2.76 |  |                               |                           |              |
| $\sqrt{(13.67-11.48)^2 + (204.50-204.44)^2}$ | 2.19 |  |                               |                           |              |
| $\sqrt{(14.07-13.67)^2 + (204.50-204.50)^2}$ | 0.40 |  |                               |                           |              |
| $\sqrt{(16.06-14.07)^2 + (204.61-204.50)^2}$ | 1.99 |  |                               |                           |              |
| $\sqrt{(17.55-16.06)^2 + (204.70-204.61)^2}$ | 1.49 |  |                               |                           |              |
| $\sqrt{(19.40-17.55)^2 + (204.81-204.70)^2}$ | 1.85 |  |                               |                           |              |
| $\sqrt{(19.59-19.40)^2 + (204.82-204.81)^2}$ | 0.19 |  |                               |                           |              |
| 14<br>244.53                                 | br1  | $\sqrt{(3.34--1.23)^2 + (204.54-204.51)^2}$  | 4.57                          | 20.80                     |              |
|  |      | $\sqrt{(4.61-3.34)^2 + (204.56-204.54)^2}$   | 1.27                          |                           |              |
|  |      | $\sqrt{(6.01-4.61)^2 + (204.61-204.56)^2}$   | 1.40                          |                           |              |
|  |      | $\sqrt{(6.08-6.01)^2 + (204.61-204.61)^2}$   | 0.07                          |                           |              |
|  |      | $\sqrt{(6.18-6.08)^2 + (204.61-204.61)^2}$   | 0.10                          |                           |              |
|  |      | $\sqrt{(7.74-6.18)^2 + (204.67-204.61)^2}$   | 1.56                          |                           |              |
|  |      | $\sqrt{(10.75-7.74)^2 + (204.82-204.67)^2}$  | 3.01                          |                           |              |
|  |      | $\sqrt{(11.82-10.75)^2 + (204.87-204.82)^2}$ | 1.07                          |                           |              |
|  |      | $\sqrt{(13.59-11.82)^2 + (204.95-204.87)^2}$ | 1.77                          |                           |              |
|  |      | $\sqrt{(15.29-13.59)^2 + (205.03-204.95)^2}$ | 1.70                          |                           |              |
|  |      | $\sqrt{(16.05-15.29)^2 + (205.07-205.03)^2}$ | 0.76                          |                           |              |
| $\sqrt{(17.46-16.05)^2 + (205.14-205.07)^2}$ | 1.41 |  |                               |                           |              |
| $\sqrt{(18.46-17.46)^2 + (205.14-205.14)^2}$ | 1.00 |  |                               |                           |              |
| $\sqrt{(19.15-18.46)^2 + (205.14-205.14)^2}$ | 0.69 |  |                               |                           |              |
| 15<br>254.98                                 | br1  | $\sqrt{(8.19--1.24)^2 + (205.10-204.87)^2}$  | 9.43                          | 20.38                     |              |
|  |      | $\sqrt{(8.81-8.19)^2 + (205.12-205.10)^2}$   | 0.62                          |                           |              |
|  |      | $\sqrt{(9.56-8.81)^2 + (205.13-205.12)^2}$   | 0.75                          |                           |              |
|  |      | $\sqrt{(10.35-9.56)^2 + (205.17-205.13)^2}$  | 0.79                          |                           |              |
|  |      | $\sqrt{(10.99-10.35)^2 + (205.21-205.17)^2}$ | 0.64                          |                           |              |
|  |      | $\sqrt{(11.78-10.99)^2 + (205.26-205.21)^2}$ | 0.79                          |                           |              |
|  |      | $\sqrt{(12.53-11.78)^2 + (205.33-205.26)^2}$ | 0.75                          |                           |              |
|  |      | $\sqrt{(12.84-12.53)^2 + (205.34-205.33)^2}$ | 0.31                          |                           |              |
|  |      | $\sqrt{(13.75-12.84)^2 + (205.46-205.34)^2}$ | 0.92                          |                           |              |
|  |      | $\sqrt{(13.85-13.75)^2 + (205.46-205.46)^2}$ | 0.10                          |                           |              |
|  |      | $\sqrt{(14.14-13.85)^2 + (205.50-205.46)^2}$ | 0.29                          |                           |              |
| $\sqrt{(15.67-14.14)^2 + (205.63-205.50)^2}$ | 1.54 |  |                               |                           |              |
| $\sqrt{(17.04-15.67)^2 + (205.73-205.63)^2}$ | 1.37 |  |                               |                           |              |
| 16<br>273.80                                 | br1  | $\sqrt{(0.91--1.26)^2 + (205.68-205.55)^2}$  | 2.17                          | 18.30                     |              |
|  |      | $\sqrt{(2.79-0.91)^2 + (205.80-205.68)^2}$   | 1.88                          |                           |              |
|  |      | $\sqrt{(3.93-2.79)^2 + (205.88-205.80)^2}$   | 1.14                          |                           |              |
|  |      | $\sqrt{(5.34-3.93)^2 + (205.96-205.88)^2}$   | 1.41                          |                           |              |
|  |      | $\sqrt{(7.38-5.34)^2 + (206.11-205.96)^2}$   | 2.05                          |                           |              |
|  |      | $\sqrt{(8.11-7.38)^2 + (206.15-206.11)^2}$   | 0.73                          |                           |              |
|  |      | $\sqrt{(10.47-8.11)^2 + (206.32-206.15)^2}$  | 2.37                          |                           |              |
|  |      | $\sqrt{(10.94-10.47)^2 + (206.37-206.32)^2}$ | 0.47                          |                           |              |
|  |      | $\sqrt{(12.01-10.94)^2 + (206.47-206.37)^2}$ | 1.07                          |                           |              |
|  |      | $\sqrt{(13.00-12.01)^2 + (206.57-206.47)^2}$ | 1.00                          |                           |              |
|  |      | $\sqrt{(13.43-13.00)^2 + (206.61-206.57)^2}$ | 0.43                          |                           |              |
| $\sqrt{(13.47-13.43)^2 + (206.62-206.61)^2}$ | 0.04 |  |                               |                           |              |
| A RIPORTARE ml                               |      |  |                               | 14.76                     |              |

|                     |      | CALCOLO DELLE LUNGHEZZE  | Foglio n. 40   |                           |      |
|---------------------|------|--|--|---------------------------|------|
| BONIFICA            |      |  |  |                           |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | LUNGHEZZA<br>ELEMENTARE<br>ml  | LUNGHEZZA<br>FIGURA<br>ml | NOTE |
| RIPORTO ml          |      |  |  |                           |      |
| 17<br>282.72        | br1  | $\sqrt{((-0.71-1.27)^2 + (206.03-205.99)^2)}$<br>$\sqrt{(0.63-0.71)^2 + (206.10-206.03)^2}$<br>$\sqrt{(2.65-0.63)^2 + (206.24-206.10)^2}$<br>$\sqrt{(3.37-2.65)^2 + (206.28-206.24)^2}$<br>$\sqrt{(3.89-3.37)^2 + (206.31-206.28)^2}$<br>$\sqrt{(6.01-3.89)^2 + (206.47-206.31)^2}$<br>$\sqrt{(6.09-6.01)^2 + (206.47-206.47)^2}$<br>$\sqrt{(6.48-6.09)^2 + (206.50-206.47)^2}$<br>$\sqrt{(6.56-6.48)^2 + (206.52-206.50)^2}$<br>$\sqrt{(6.68-6.56)^2 + (206.56-206.52)^2}$<br>$\sqrt{(7.02-6.68)^2 + (206.60-206.56)^2}$<br>$\sqrt{(8.09-7.02)^2 + (206.70-206.60)^2}$<br>$\sqrt{(9.22-8.09)^2 + (206.80-206.70)^2}$<br>$\sqrt{(9.58-9.22)^2 + (206.84-206.80)^2}$<br>$\sqrt{(12.08-9.58)^2 + (207.08-206.84)^2}$<br>$\sqrt{(12.74-12.08)^2 + (207.15-207.08)^2}$   | 0.56<br>1.34<br>2.02<br>0.72<br>0.52<br>2.13<br>0.08<br>0.39<br>0.08<br>0.13<br>0.34<br>1.07<br>1.13<br>0.36<br>2.51<br>0.66         |                           |      |
| 18<br>287.54        | br1  | $\sqrt{((-1.25-1.28)^2 + (206.16-206.16)^2)}$<br>$\sqrt{(-0.24-1.25)^2 + (206.22-206.16)^2}$<br>$\sqrt{(2.20-0.24)^2 + (206.37-206.22)^2}$<br>$\sqrt{(2.58-2.20)^2 + (206.39-206.37)^2}$<br>$\sqrt{(4.28-2.58)^2 + (206.50-206.39)^2}$<br>$\sqrt{(4.52-4.28)^2 + (206.62-206.50)^2}$<br>$\sqrt{(4.66-4.52)^2 + (206.69-206.62)^2}$<br>$\sqrt{(6.51-4.66)^2 + (206.86-206.69)^2}$<br>$\sqrt{(7.54-6.51)^2 + (206.96-206.86)^2}$<br>$\sqrt{(9.02-7.54)^2 + (207.11-206.96)^2}$<br>$\sqrt{(10.05-9.02)^2 + (207.20-207.11)^2}$<br>$\sqrt{(11.35-10.05)^2 + (207.33-207.20)^2}$<br>$\sqrt{(12.36-11.35)^2 + (207.42-207.33)^2}$  | 0.03<br>1.01<br>2.44<br>0.38<br>1.70<br>0.27<br>0.16<br>1.86<br>1.03<br>1.49<br>1.03<br>1.31<br>1.01                                 | 14.04                     |      |
| 19<br>300.00        | br1  | $\sqrt{(12.64-12.49)^2 + (208.50-208.48)^2}$<br>$\sqrt{(13.05-12.64)^2 + (208.55-208.50)^2}$   | 0.15<br>0.41   | 13.72                     |      |
| 19<br>300.00        | br2  | $\sqrt{((-1.00-1.29)^2 + (206.88-206.85)^2)}$<br>$\sqrt{(-0.51-1.00)^2 + (206.94-206.88)^2}$   | 0.29<br>0.49   | 0.56                      |      |
| 24<br>375.00        | br1  | $\sqrt{((-1.09-1.35)^2 + (204.50-204.36)^2)}$<br>$\sqrt{(0.03-1.09)^2 + (205.12-204.50)^2}$<br>$\sqrt{(0.67-0.03)^2 + (205.50-205.12)^2}$<br>$\sqrt{(1.00-0.67)^2 + (205.86-205.50)^2}$<br>$\sqrt{(1.48-1.00)^2 + (206.33-205.86)^2}$<br>$\sqrt{(2.31-1.48)^2 + (206.28-206.33)^2}$<br>$\sqrt{(4.08-2.31)^2 + (206.22-206.28)^2}$<br>$\sqrt{(4.36-4.08)^2 + (206.27-206.22)^2}$<br>$\sqrt{(4.91-4.36)^2 + (206.50-206.27)^2}$<br>$\sqrt{(5.94-4.91)^2 + (207.45-206.50)^2}$<br>$\sqrt{(6.00-5.94)^2 + (207.50-207.45)^2}$<br>$\sqrt{(6.38-6.00)^2 + (207.80-207.50)^2}$  | 0.30<br>1.28<br>0.74<br>0.49<br>0.67<br>0.83<br>1.77<br>0.28<br>1.60<br>1.40<br>0.08<br>0.48   | 0.78                      |      |
| 25<br>386.77        | br1  | $\sqrt{((-0.95-1.36)^2 + (202.50-202.34)^2)}$<br>$\sqrt{(0.49-0.95)^2 + (203.12-202.50)^2}$<br>$\sqrt{(1.40-0.49)^2 + (203.50-203.12)^2}$<br>$\sqrt{(2.19-1.40)^2 + (203.97-203.50)^2}$<br>$\sqrt{(2.99-2.19)^2 + (204.45-203.97)^2}$<br>$\sqrt{(5.07-2.99)^2 + (204.51-204.45)^2}$<br>$\sqrt{(5.69-5.07)^2 + (204.51-204.51)^2}$<br>$\sqrt{(5.82-5.69)^2 + (204.49-204.51)^2}$<br>$\sqrt{(5.93-5.82)^2 + (204.50-204.49)^2}$<br>$\sqrt{(7.11-5.93)^2 + (205.48-204.50)^2}$<br>$\sqrt{(7.12-7.11)^2 + (205.50-205.48)^2}$<br>$\sqrt{(7.16-7.12)^2 + (205.54-205.50)^2}$<br>$\sqrt{(8.03-7.16)^2 + (206.50-205.54)^2}$<br>$\sqrt{(8.57-8.03)^2 + (207.06-206.50)^2}$<br>$\sqrt{(8.98-8.57)^2 + (207.50-207.06)^2}$<br>$\sqrt{(9.72-8.98)^2 + (208.09-207.50)^2}$  | 0.44<br>1.57<br>0.99<br>0.92<br>0.93<br>2.08<br>0.62<br>0.13<br>0.11<br>1.53<br>0.02<br>0.06<br>1.30<br>0.78<br>0.60<br>0.95         | 8.92                      |      |
| 26<br>393.85        | br1  | $\sqrt{(5.20-1.66)^2 + (203.79-203.44)^2}$<br>$\sqrt{(5.60-5.20)^2 + (203.83-203.79)^2}$<br>$\sqrt{(5.78-5.60)^2 + (203.85-203.83)^2}$<br>$\sqrt{(5.92-5.78)^2 + (203.94-203.85)^2}$<br>$\sqrt{(6.82-5.92)^2 + (204.50-203.94)^2}$<br>$\sqrt{(7.30-6.82)^2 + (205.10-204.50)^2}$<br>$\sqrt{(7.63-7.30)^2 + (205.50-205.10)^2}$<br>$\sqrt{(8.18-7.63)^2 + (206.18-205.50)^2}$<br>$\sqrt{(8.42-8.18)^2 + (206.50-206.18)^2}$<br>$\sqrt{(8.98-8.42)^2 + (207.19-206.50)^2}$<br>$\sqrt{(9.23-8.98)^2 + (207.50-207.19)^2}$<br>$\sqrt{(9.77-9.23)^2 + (208.18-207.50)^2}$   | 3.56<br>0.40<br>0.18<br>0.17<br>1.06<br>0.77<br>0.52<br>0.87<br>0.40<br>0.89<br>0.40<br>0.87   | 13.03                     |      |
| 27<br>400.34        | br1  | $\sqrt{((-0.50-1.37)^2 + (200.93-200.60)^2)}$<br>$\sqrt{(0.77-0.50)^2 + (201.42-200.93)^2}$<br>$\sqrt{(0.87-0.77)^2 + (201.46-201.42)^2}$<br>$\sqrt{(0.99-0.87)^2 + (201.50-201.46)^2}$<br>$\sqrt{(2.25-0.99)^2 + (202.08-201.50)^2}$<br>$\sqrt{(2.75-2.25)^2 + (202.50-202.08)^2}$<br>$\sqrt{(3.79-2.75)^2 + (203.32-202.50)^2}$<br>$\sqrt{(3.85-3.79)^2 + (203.37-203.32)^2}$<br>$\sqrt{(3.93-3.85)^2 + (203.38-203.37)^2}$<br>$\sqrt{(4.13-3.93)^2 + (203.39-203.38)^2}$<br>$\sqrt{(7.02-4.13)^2 + (203.56-203.39)^2}$<br>$\sqrt{(7.55-7.02)^2 + (203.60-203.56)^2}$<br>$\sqrt{(8.22-7.55)^2 + (203.64-203.60)^2}$<br>$\sqrt{(9.27-8.22)^2 + (204.34-203.64)^2}$<br>$\sqrt{(9.48-9.27)^2 + (204.50-204.34)^2}$<br>$\sqrt{(9.54-9.48)^2 + (204.55-204.50)^2}$<br>$\sqrt{(10.50-9.54)^2 + (205.19-204.55)^2}$ | 0.93<br>1.36<br>0.11<br>0.13<br>1.39<br>0.65<br>1.32<br>0.08<br>0.08<br>0.20<br>2.89<br>0.53<br>0.67<br>1.26<br>0.26<br>0.08<br>1.15 | 10.09                     |      |
| 28<br>425.35        | br1  | $\sqrt{((-0.76-1.38)^2 + (203.67-203.85)^2)}$<br>$\sqrt{(-0.59-0.76)^2 + (203.62-203.67)^2}$<br>$\sqrt{(-0.22-0.59)^2 + (203.50-203.62)^2}$<br>$\sqrt{(0.16-0.22)^2 + (203.38-203.50)^2}$<br>$\sqrt{(0.24-0.16)^2 + (203.35-203.38)^2}$<br>$\sqrt{(0.80-0.24)^2 + (203.17-203.35)^2}$<br>$\sqrt{(0.97-0.80)^2 + (203.12-203.17)^2}$  | 0.65<br>0.18<br>0.39<br>0.40<br>0.09<br>0.59<br>0.18   | 13.09                     |      |
| A RIPORTARE ml      |      |  | 2.48   |                           |      |

|  |      | CALCOLO DELLE LUNGHEZZE                      |                         |   | Foglio n. 41 |       |  |
|--|------|--|-------------------------|---|--------------|-------|--|
| BONIFICA                                     |      |  |                         |   |              |       |  |
| N. SEZIONE PROG.                             | FIG. | ELEMENTI DI CALCOLO                          | LUNGHEZZA ELEMENTARE ml | LUNGHEZZA FIGURA ml                         | NOTE         |       |  |
| RIPORTO ml                                   |      |  | 2.48                    |   |              |       |  |
| 29<br>434.02                                 | br1  | $\sqrt{(1.17-0.97)^2 + (203.01-203.12)^2}$   | 0.23                    |   |              |       |  |
|  |      | $\sqrt{(1.49-1.17)^2 + (202.84-203.01)^2}$   | 0.36                    |   |              |       |  |
|  |      | $\sqrt{(1.71-1.49)^2 + (202.71-202.84)^2}$   | 0.26                    |   |              |       |  |
|  |      | $\sqrt{(2.21-1.71)^2 + (202.51-202.71)^2}$   | 0.54                    |   |              |       |  |
|  |      | $\sqrt{(2.22-2.21)^2 + (202.51-202.51)^2}$   | 0.01                    |   |              |       |  |
|  |      | $\sqrt{(2.26-2.22)^2 + (202.50-202.51)^2}$   | 0.04                    |   |              |       |  |
|  |      | $\sqrt{(2.78-2.26)^2 + (202.42-202.50)^2}$   | 0.53                    |   |              |       |  |
|  |      | $\sqrt{(2.96-2.78)^2 + (202.35-202.42)^2}$   | 0.19                    |   |              |       |  |
|  |      | $\sqrt{(3.96-2.96)^2 + (201.93-202.35)^2}$   | 1.08                    |   |              |       |  |
|  |      | $\sqrt{(4.96-3.96)^2 + (201.50-201.93)^2}$   | 1.09                    |   |              |       |  |
|  |      | $\sqrt{(5.13-4.96)^2 + (201.43-201.50)^2}$   | 0.18                    |   |              |       |  |
|  |      | $\sqrt{(5.51-5.13)^2 + (201.29-201.43)^2}$   | 0.40                    |   |              |       |  |
|  |      | $\sqrt{(6.79-5.51)^2 + (200.80-201.29)^2}$   | 1.37                    |   |              |       |  |
|  |      | $\sqrt{(6.94-6.79)^2 + (200.78-200.80)^2}$   | 0.15                    |   |              |       |  |
| $\sqrt{(7.11-6.94)^2 + (200.76-200.78)^2}$   | 0.17 |  |                         |   |              |       |  |
| $\sqrt{(7.27-7.11)^2 + (200.73-200.76)^2}$   | 0.16 |  |                         |   |              |       |  |
| $\sqrt{(7.36-7.27)^2 + (200.71-200.73)^2}$   | 0.09 |  |                         |   |              |       |  |
| $\sqrt{(7.91-7.36)^2 + (200.50-200.71)^2}$   | 0.59 |  |                         |   |              |       |  |
| $\sqrt{(9.11-7.91)^2 + (200.00-200.50)^2}$   | 1.30 |  |                         |   |              |       |  |
| $\sqrt{(10.50-9.11)^2 + (199.33-200.00)^2}$  | 1.54 |  |                         |   |              |       |  |
|  |      |  |                         | 12.76                                       |              |       |  |
| 30<br>437.91                                 | br1  | $\sqrt{(-0.07--1.38)^2 + (207.37-207.31)^2}$ | 1.31                    |   |              |       |  |
|  |      | $\sqrt{(0.27--0.07)^2 + (207.36-207.37)^2}$  | 0.34                    |   |              |       |  |
|  |      | $\sqrt{(0.90-0.27)^2 + (207.34-207.36)^2}$   | 0.63                    |   |              |       |  |
|  |      | $\sqrt{(2.14-0.90)^2 + (207.31-207.34)^2}$   | 1.24                    |   |              |       |  |
|  |      | $\sqrt{(2.66-2.14)^2 + (207.30-207.31)^2}$   | 0.52                    |   |              |       |  |
|  |      | $\sqrt{(3.79-2.66)^2 + (207.27-207.30)^2}$   | 1.13                    |   |              |       |  |
|  |      | $\sqrt{(4.19-3.79)^2 + (207.27-207.27)^2}$   | 0.40                    |   |              |       |  |
|  |      | $\sqrt{(5.41-4.19)^2 + (207.22-207.27)^2}$   | 1.22                    |   |              |       |  |
|  |      | $\sqrt{(5.65-5.41)^2 + (207.22-207.22)^2}$   | 0.24                    |   |              |       |  |
|  |      | $\sqrt{(7.02-5.65)^2 + (207.17-207.22)^2}$   | 1.37                    |   |              |       |  |
|  |      | $\sqrt{(7.10-7.02)^2 + (207.17-207.17)^2}$   | 0.08                    |   |              |       |  |
|  |      | $\sqrt{(8.27-7.10)^2 + (207.15-207.17)^2}$   | 1.17                    |   |              |       |  |
|  |      | $\sqrt{(8.33-8.27)^2 + (207.16-207.15)^2}$   | 0.06                    |   |              |       |  |
|  |      | $\sqrt{(9.51-8.33)^2 + (207.14-207.16)^2}$   | 1.18                    |   |              |       |  |
| $\sqrt{(9.55-9.51)^2 + (207.14-207.14)^2}$   | 0.04 |  |                         |   |              |       |  |
| $\sqrt{(10.50-9.55)^2 + (207.13-207.14)^2}$  | 0.95 |  |                         |   |              |       |  |
|  |      |  |                         | 11.88                                       |              |       |  |
| 36<br>37<br>575.00                           | br1  | $\sqrt{(-1.37--1.38)^2 + (207.73-207.73)^2}$ | 0.01                    |   |              |       |  |
|  |      | $\sqrt{(-0.32--1.37)^2 + (207.74-207.73)^2}$ | 1.05                    |   |              |       |  |
|  |      | $\sqrt{(0.76--0.32)^2 + (207.72-207.74)^2}$  | 1.08                    |   |              |       |  |
|  |      | $\sqrt{(2.13-0.76)^2 + (207.68-207.72)^2}$   | 1.37                    |   |              |       |  |
|  |      | $\sqrt{(2.72-2.13)^2 + (207.69-207.68)^2}$   | 0.59                    |   |              |       |  |
|  |      | $\sqrt{(3.01-2.72)^2 + (207.69-207.69)^2}$   | 0.29                    |   |              |       |  |
|  |      | $\sqrt{(3.26-3.01)^2 + (207.70-207.69)^2}$   | 0.25                    |   |              |       |  |
|  |      | $\sqrt{(4.63-3.26)^2 + (207.70-207.70)^2}$   | 1.37                    |   |              |       |  |
|  |      | $\sqrt{(4.88-4.63)^2 + (207.70-207.70)^2}$   | 0.25                    |   |              |       |  |
|  |      | $\sqrt{(6.16-4.88)^2 + (207.68-207.70)^2}$   | 1.28                    |   |              |       |  |
|  |      | $\sqrt{(6.43-6.16)^2 + (207.69-207.68)^2}$   | 0.27                    |   |              |       |  |
|  |      | $\sqrt{(7.63-6.43)^2 + (207.71-207.69)^2}$   | 1.20                    |   |              |       |  |
|  |      | $\sqrt{(7.90-7.63)^2 + (207.71-207.71)^2}$   | 0.27                    |   |              |       |  |
|  |      | $\sqrt{(8.18-7.90)^2 + (207.72-207.71)^2}$   | 0.28                    |   |              |       |  |
| $\sqrt{(9.35-8.18)^2 + (207.75-207.72)^2}$   | 1.17 |  |                         |   |              |       |  |
| $\sqrt{(9.75-9.35)^2 + (207.77-207.75)^2}$   | 0.40 |  |                         |   |              |       |  |
| $\sqrt{(10.50-9.75)^2 + (207.78-207.77)^2}$  | 0.75 |  |                         |   |              |       |  |
|  |      |  |                         | 11.88                                       |              |       |  |
|  |      |  |                         | 0.59  |              |       |  |
| 38<br>597.57                                 | br1  | $\sqrt{(-0.33--1.37)^2 + (209.63-209.58)^2}$ | 1.04                    |   |              |       |  |
|  |      | $\sqrt{(0.51--0.33)^2 + (209.66-209.63)^2}$  | 0.84                    |   |              |       |  |
|  |      | $\sqrt{(1.32-0.51)^2 + (209.69-209.66)^2}$   | 0.81                    |   |              |       |  |
|  |      | $\sqrt{(1.94-1.32)^2 + (209.71-209.69)^2}$   | 0.62                    |   |              |       |  |
|  |      | $\sqrt{(2.45-1.94)^2 + (209.73-209.71)^2}$   | 0.51                    |   |              |       |  |
|  |      | $\sqrt{(2.86-2.45)^2 + (209.75-209.73)^2}$   | 0.41                    |   |              |       |  |
|  |      | $\sqrt{(9.20-2.86)^2 + (210.04-209.75)^2}$   | 6.35                    |   |              |       |  |
|  |      | $\sqrt{(10.16-9.20)^2 + (210.07-210.04)^2}$  | 0.96                    |   |              |       |  |
|  |      | $\sqrt{(10.95-10.16)^2 + (210.11-210.07)^2}$ | 0.79                    |   |              |       |  |
|  |      | $\sqrt{(12.04-10.95)^2 + (210.15-210.11)^2}$ | 1.09                    |   |              |       |  |
|  |      | $\sqrt{(13.48-12.04)^2 + (210.21-210.15)^2}$ | 1.44                    |   |              |       |  |
|  |      | $\sqrt{(14.95-13.48)^2 + (210.27-210.21)^2}$ | 1.47                    |   |              |       |  |
|  |      |  |                         |   |              | 16.33 |  |
|  |      | 39<br>623.49                                 | br1                     | $\sqrt{(1.55--1.36)^2 + (209.02-208.93)^2}$ | 2.91         |       |  |
| $\sqrt{(3.10-1.55)^2 + (209.08-209.02)^2}$   | 1.55 |  |                         |   |              |       |  |
| $\sqrt{(5.11-3.10)^2 + (209.15-209.08)^2}$   | 2.01 |  |                         |   |              |       |  |
| $\sqrt{(7.81-5.11)^2 + (209.25-209.15)^2}$   | 2.70 |  |                         |   |              |       |  |
| $\sqrt{(9.39-7.81)^2 + (209.31-209.25)^2}$   | 1.58 |  |                         |   |              |       |  |
| $\sqrt{(9.48-9.39)^2 + (209.31-209.31)^2}$   | 0.09 |  |                         |   |              |       |  |
| $\sqrt{(10.04-9.48)^2 + (209.33-209.31)^2}$  | 0.56 |  |                         |   |              |       |  |
| $\sqrt{(12.85-10.04)^2 + (209.46-209.33)^2}$ | 2.81 |  |                         |   |              |       |  |
| $\sqrt{(13.74-12.85)^2 + (209.50-209.46)^2}$ | 0.89 |  |                         |   |              |       |  |
| $\sqrt{(13.87-13.74)^2 + (209.51-209.50)^2}$ | 0.13 |  |                         |   |              |       |  |
| $\sqrt{(14.52-13.87)^2 + (209.53-209.51)^2}$ | 0.65 |  |                         |   |              |       |  |
| $\sqrt{(15.01-14.52)^2 + (209.55-209.53)^2}$ | 0.49 |  |                         |   |              |       |  |
| $\sqrt{(15.58-15.01)^2 + (209.57-209.55)^2}$ | 0.57 |  |                         |   |              |       |  |
| $\sqrt{(15.96-15.58)^2 + (209.59-209.57)^2}$ | 0.37 |  |                         |   |              |       |  |
| $\sqrt{(16.70-15.96)^2 + (209.61-209.59)^2}$ | 0.74 |  |                         |   |              |       |  |
| $\sqrt{(16.79-16.70)^2 + (209.61-209.61)^2}$ | 0.09 |  |                         |   |              |       |  |
|  |      |  |                         | 18.15                                       |              |       |  |
| 40<br>642.86                                 | br1  | $\sqrt{(-0.08--1.35)^2 + (208.49-208.50)^2}$ | 1.27                    |   |              |       |  |
|  |      | $\sqrt{(1.58--0.08)^2 + (208.49-208.49)^2}$  | 1.66                    |   |              |       |  |
|  |      | $\sqrt{(1.74-1.58)^2 + (208.49-208.49)^2}$   | 0.16                    |   |              |       |  |
|  |      | $\sqrt{(5.12-1.74)^2 + (208.50-208.49)^2}$   | 3.38                    |   |              |       |  |
|  |      | $\sqrt{(5.89-5.12)^2 + (208.50-208.50)^2}$   | 0.77                    |   |              |       |  |
|  |      | $\sqrt{(6.83-5.89)^2 + (208.55-208.50)^2}$   | 0.94                    |   |              |       |  |
|  |      | $\sqrt{(7.20-6.83)^2 + (208.56-208.55)^2}$   | 0.37                    |   |              |       |  |
|  |      | $\sqrt{(8.04-7.20)^2 + (208.60-208.56)^2}$   | 0.84                    |   |              |       |  |
|  |      | $\sqrt{(11.91-8.04)^2 + (208.79-208.60)^2}$  | 3.87                    |   |              |       |  |
|  |      | $\sqrt{(18.52-11.91)^2 + (209.11-208.79)^2}$ | 6.62                    |   |              |       |  |
|  |      |  |                         |   |              | 19.88 |  |
|  |      |  |                         |   |              | 0.20  |  |
|  |      |  |                         |   |              | 0.93  |  |
|  |      |  |                         |   |              | 1.36  |  |
|  |      |  |                         | 1.09  |              |       |  |
|  |      |  |                         | 0.72  |              |       |  |
|  |      |  |                         | 0.58  |              |       |  |
| A RIPORTARE ml                               |      |  | 3.88                    |   |              |       |  |

|  |      | CALCOLO DELLE LUNGHEZZE                      | Foglio n. 42                  |                           |      |       |  |  |  |
|--|------|--|-------------------------------|---------------------------|------|-------|--|--|--|
| BONIFICA                                     |      |  |                               |                           |      |       |  |  |  |
| N. SEZIONE<br>PROG.                          | FIG. | ELEMENTI DI CALCOLO                          | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE |       |  |  |  |
| RIPORTO ml                                   |      |  | 3.88                          |                           |      |       |  |  |  |
| 41<br>650.62                                 | br1  | $\sqrt{(3.37-2.85)^2 + (203.09-203.00)^2}$   | 0.53                          | 12.45                     |      |       |  |  |  |
|  |      | $\sqrt{(4.55-3.37)^2 + (203.31-203.09)^2}$   | 1.20                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(5.39-4.55)^2 + (203.50-203.31)^2}$   | 0.86                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(6.06-5.39)^2 + (203.74-203.50)^2}$   | 0.71                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(6.63-6.06)^2 + (204.08-203.74)^2}$   | 0.66                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(7.06-6.63)^2 + (204.34-204.08)^2}$   | 0.50                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(7.36-7.06)^2 + (204.50-204.34)^2}$   | 0.34                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(8.28-7.36)^2 + (205.25-204.50)^2}$   | 1.19                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(8.55-8.28)^2 + (205.50-205.25)^2}$   | 0.37                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(9.69-8.55)^2 + (206.28-205.50)^2}$   | 1.38                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(10.50-9.69)^2 + (206.46-206.28)^2}$  | 0.83                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(-1.15--1.33)^2 + (207.61-207.64)^2}$ | 0.18                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(-0.48--1.15)^2 + (207.50-207.61)^2}$ | 0.68                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(-0.08--0.48)^2 + (207.35-207.50)^2}$ | 0.43                          |                           |      |       |  |  |  |
| $\sqrt{(0.71--0.08)^2 + (207.01-207.35)^2}$  | 0.86 |  |                               |                           |      |       |  |  |  |
| $\sqrt{(1.52-0.71)^2 + (206.65-207.01)^2}$   | 0.89 |  |                               |                           |      |       |  |  |  |
| $\sqrt{(1.96-1.52)^2 + (206.50-206.65)^2}$   | 0.46 |  |                               |                           |      |       |  |  |  |
| $\sqrt{(2.61-1.96)^2 + (206.30-206.50)^2}$   | 0.68 |  |                               |                           |      |       |  |  |  |
| $\sqrt{(2.80-2.61)^2 + (206.25-206.30)^2}$   | 0.20 |  |                               |                           |      |       |  |  |  |
| 42<br>675.00                                 | br1  | $\sqrt{(-0.89--1.30)^2 + (208.77-208.77)^2}$ | 0.41                          | 4.38                      |      |       |  |  |  |
|  |      | $\sqrt{(0.30--0.89)^2 + (208.81-208.77)^2}$  | 1.19                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(0.91-0.30)^2 + (208.81-208.81)^2}$   | 0.61                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(2.10-0.91)^2 + (208.85-208.81)^2}$   | 1.19                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(2.64-2.10)^2 + (208.85-208.85)^2}$   | 0.54                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(8.51-2.64)^2 + (208.83-208.85)^2}$   | 5.87                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(9.47-8.51)^2 + (208.87-208.83)^2}$   | 0.96                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(10.43-9.47)^2 + (208.87-208.87)^2}$  | 0.96                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(10.50-10.43)^2 + (208.87-208.87)^2}$ | 0.07                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(-1.09--1.29)^2 + (209.18-209.17)^2}$ | 0.20                          |                           |      | 11.80 |  |  |  |
|  |      | $\sqrt{(-0.91--1.09)^2 + (209.18-209.18)^2}$ | 0.18                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(0.72--0.91)^2 + (209.25-209.18)^2}$  | 1.63                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(0.92-0.72)^2 + (209.26-209.25)^2}$   | 0.20                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(1.29-0.92)^2 + (209.27-209.26)^2}$   | 0.37                          |                           |      |       |  |  |  |
| $\sqrt{(2.73-1.29)^2 + (209.33-209.27)^2}$   | 1.44 |  |                               |                           |      |       |  |  |  |
| $\sqrt{(3.22-2.73)^2 + (209.36-209.33)^2}$   | 0.49 |  |                               |                           |      |       |  |  |  |
| $\sqrt{(4.42-3.22)^2 + (209.40-209.36)^2}$   | 1.20 |  |                               |                           |      |       |  |  |  |
| $\sqrt{(5.51-4.42)^2 + (209.47-209.40)^2}$   | 1.09 |  |                               |                           |      |       |  |  |  |
| $\sqrt{(5.89-5.51)^2 + (209.48-209.47)^2}$   | 0.38 |  |                               |                           |      |       |  |  |  |
| $\sqrt{(6.08-5.89)^2 + (209.50-209.48)^2}$   | 0.19 |  |                               |                           |      |       |  |  |  |
| $\sqrt{(7.22-6.08)^2 + (209.54-209.50)^2}$   | 1.14 |  |                               |                           |      |       |  |  |  |
| $\sqrt{(8.68-7.22)^2 + (209.54-209.54)^2}$   | 1.46 |  |                               |                           |      |       |  |  |  |
| $\sqrt{(8.72-8.68)^2 + (209.54-209.54)^2}$   | 0.04 |  |                               |                           |      |       |  |  |  |
| $\sqrt{(8.79-8.72)^2 + (209.54-209.54)^2}$   | 0.07 |  |                               |                           |      |       |  |  |  |
| $\sqrt{(10.50-8.79)^2 + (209.58-209.54)^2}$  | 1.71 |  |                               |                           |      |       |  |  |  |
| 45<br>700.85                                 | br1  | $\sqrt{(-0.11--1.28)^2 + (210.66-210.62)^2}$ | 1.17                          | 11.79                     |      |       |  |  |  |
|  |      | $\sqrt{(0.72--0.11)^2 + (210.69-210.66)^2}$  | 0.83                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(1.79-0.72)^2 + (210.73-210.69)^2}$   | 1.07                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(2.91-1.79)^2 + (210.78-210.73)^2}$   | 1.12                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(3.75-2.91)^2 + (210.80-210.78)^2}$   | 0.84                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(4.43-3.75)^2 + (210.82-210.80)^2}$   | 0.68                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(5.77-4.43)^2 + (210.88-210.82)^2}$   | 1.34                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(7.95-5.77)^2 + (211.06-210.88)^2}$   | 2.19                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(8.52-7.95)^2 + (211.07-211.06)^2}$   | 0.57                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(9.78-8.52)^2 + (211.09-211.07)^2}$   | 1.26                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(11.03-9.78)^2 + (211.12-211.09)^2}$  | 1.25                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(12.27-11.03)^2 + (211.18-211.12)^2}$ | 1.24                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(12.44-12.27)^2 + (211.19-211.18)^2}$ | 0.17                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(14.22-12.44)^2 + (211.23-211.19)^2}$ | 1.78                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(14.63-14.22)^2 + (211.26-211.23)^2}$ | 0.41                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(15.79-14.63)^2 + (211.29-211.26)^2}$ | 1.16                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(16.65-15.79)^2 + (211.35-211.29)^2}$ | 0.86                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(17.30-16.65)^2 + (211.37-211.35)^2}$ | 0.65                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(17.97-17.30)^2 + (211.40-211.37)^2}$ | 0.67                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(-0.72--1.27)^2 + (210.85-210.83)^2}$ | 0.55                          |                           |      | 19.26 |  |  |  |
|  |      | $\sqrt{(-0.42--0.72)^2 + (210.86-210.85)^2}$ | 0.30                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(1.53--0.42)^2 + (210.94-210.86)^2}$  | 1.95                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(1.59-1.53)^2 + (210.94-210.94)^2}$   | 0.06                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(2.07-1.59)^2 + (210.96-210.94)^2}$   | 0.48                          |                           |      |       |  |  |  |
| $\sqrt{(2.74-2.07)^2 + (211.02-210.96)^2}$   | 1.67 |  |                               |                           |      |       |  |  |  |
| $\sqrt{(3.89-2.74)^2 + (211.03-211.02)^2}$   | 0.15 |  |                               |                           |      |       |  |  |  |
| $\sqrt{(5.83-3.89)^2 + (211.11-211.03)^2}$   | 1.94 |  |                               |                           |      |       |  |  |  |
| $\sqrt{(6.16-5.83)^2 + (211.12-211.11)^2}$   | 0.33 |  |                               |                           |      |       |  |  |  |
| $\sqrt{(6.63-6.16)^2 + (211.14-211.12)^2}$   | 0.47 |  |                               |                           |      |       |  |  |  |
| $\sqrt{(8.28-6.63)^2 + (211.21-211.14)^2}$   | 1.65 |  |                               |                           |      |       |  |  |  |
| $\sqrt{(9.04-8.28)^2 + (211.25-211.21)^2}$   | 0.76 |  |                               |                           |      |       |  |  |  |
| $\sqrt{(10.26-9.04)^2 + (211.30-211.25)^2}$  | 1.22 |  |                               |                           |      |       |  |  |  |
| $\sqrt{(11.30-10.26)^2 + (211.35-211.30)^2}$ | 1.04 |  |                               |                           |      |       |  |  |  |
| $\sqrt{(12.03-11.30)^2 + (211.38-211.35)^2}$ | 0.73 |  |                               |                           |      |       |  |  |  |
| $\sqrt{(13.36-12.03)^2 + (211.46-211.38)^2}$ | 1.33 |  |                               |                           |      |       |  |  |  |
| $\sqrt{(14.03-13.36)^2 + (211.50-211.46)^2}$ | 0.37 |  |                               |                           |      |       |  |  |  |
| $\sqrt{(15.51-14.03)^2 + (211.56-211.50)^2}$ | 1.48 |  |                               |                           |      |       |  |  |  |
| $\sqrt{(15.67-15.51)^2 + (211.57-211.56)^2}$ | 0.16 |  |                               |                           |      |       |  |  |  |
| $\sqrt{(17.18-15.67)^2 + (211.63-211.57)^2}$ | 1.51 |  |                               |                           |      |       |  |  |  |
| $\sqrt{(17.76-17.18)^2 + (211.65-211.63)^2}$ | 0.58 |  |                               |                           |      |       |  |  |  |
| 47<br>725.00                                 | br1  | $\sqrt{(-1.11--1.25)^2 + (211.50-211.49)^2}$ | 0.14                          | 19.03                     |      |       |  |  |  |
|  |      | $\sqrt{(3.42--1.11)^2 + (211.70-211.50)^2}$  | 4.53                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(9.70-3.42)^2 + (211.97-211.70)^2}$   | 6.29                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(11.84-9.70)^2 + (212.06-211.97)^2}$  | 2.14                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(12.92-11.84)^2 + (212.11-212.06)^2}$ | 1.08                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(13.47-12.92)^2 + (212.13-212.11)^2}$ | 0.55                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(13.86-13.47)^2 + (212.15-212.13)^2}$ | 0.39                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(14.22-13.86)^2 + (212.17-212.15)^2}$ | 0.36                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(14.47-14.22)^2 + (212.18-212.17)^2}$ | 0.25                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(14.68-14.47)^2 + (212.18-212.18)^2}$ | 0.21                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(14.86-14.68)^2 + (212.19-212.18)^2}$ | 0.18                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(15.00-14.86)^2 + (212.19-212.19)^2}$ | 0.14                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(15.12-15.00)^2 + (212.20-212.19)^2}$ | 0.12                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(15.23-15.12)^2 + (212.20-212.20)^2}$ | 0.11                          |                           |      |       |  |  |  |
|  |      | $\sqrt{(17.52-15.23)^2 + (212.31-212.20)^2}$ | 2.29                          |                           |      |       |  |  |  |
|  |      | A RIPORTARE ml                               |                               |                           |      | 18.78 |  |  |  |

|                         |      | CALCOLO DELLE LUNGHEZZE   |  |                           | Foglio n. 43 |
|-------------------------|------|---|--|---------------------------|--------------|
| BONIFICA                |      |   |  |                           |              |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO   | LUNGHEZZA<br>ELEMENTARE<br>ml  | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| RIPORTO ml              |      |   | 18.78  |                           |              |
| 48<br>750.00            | br1  | $\sqrt{((-0.44--1.22)^2+(212.13-212.10)^2)}$<br>$\sqrt{(0.69-0.44)^2+(212.19-212.13)^2}$<br>$\sqrt{(3.41-0.69)^2+(212.32-212.19)^2}$<br>$\sqrt{(3.96-3.41)^2+(212.35-212.32)^2}$<br>$\sqrt{(4.31-3.96)^2+(212.37-212.35)^2}$<br>$\sqrt{(7.03-4.31)^2+(212.50-212.37)^2}$<br>$\sqrt{(7.16-7.03)^2+(212.51-212.50)^2}$<br>$\sqrt{(7.19-7.16)^2+(212.51-212.51)^2}$<br>$\sqrt{(7.29-7.19)^2+(212.52-212.51)^2}$<br>$\sqrt{(10.42-7.29)^2+(212.71-212.52)^2}$<br>$\sqrt{(11.13-10.42)^2+(212.76-212.71)^2}$<br>$\sqrt{(13.44-11.13)^2+(212.90-212.76)^2}$<br>$\sqrt{(14.66-13.44)^2+(212.98-212.90)^2}$<br>$\sqrt{(16.47-14.66)^2+(213.10-212.98)^2}$<br>$\sqrt{(17.20-16.47)^2+(213.15-213.10)^2}$   | 0.78<br>1.13<br>2.72<br>0.55<br>0.35<br>2.72<br>0.13<br>0.03<br>0.10<br>3.14<br>0.71<br>2.31<br>1.22<br>1.81<br>0.73                                 | 18.78                     |              |
| 49<br>775.00            | br1  | $\sqrt{((-0.94--1.18)^2+(213.01-212.99)^2)}$<br>$\sqrt{(-0.15--0.94)^2+(213.05-213.01)^2}$<br>$\sqrt{(0.94-0.15)^2+(213.13-213.05)^2}$<br>$\sqrt{(1.84-0.94)^2+(213.18-213.13)^2}$<br>$\sqrt{(2.65-1.84)^2+(213.23-213.18)^2}$<br>$\sqrt{(3.93-2.65)^2+(213.31-213.23)^2}$<br>$\sqrt{(4.44-3.93)^2+(213.34-213.31)^2}$<br>$\sqrt{(5.89-4.44)^2+(213.42-213.34)^2}$<br>$\sqrt{(7.38-5.89)^2+(213.50-213.42)^2}$<br>$\sqrt{(7.80-7.38)^2+(213.53-213.50)^2}$<br>$\sqrt{(7.86-7.80)^2+(213.53-213.53)^2}$<br>$\sqrt{(9.58-7.86)^2+(213.64-213.53)^2}$<br>$\sqrt{(10.94-9.58)^2+(213.73-213.64)^2}$<br>$\sqrt{(11.59-10.94)^2+(213.77-213.73)^2}$<br>$\sqrt{(12.37-11.59)^2+(213.83-213.77)^2}$<br>$\sqrt{(13.93-12.37)^2+(213.94-213.83)^2}$<br>$\sqrt{(15.18-13.93)^2+(214.04-213.94)^2}$<br>$\sqrt{(16.26-15.18)^2+(214.11-214.04)^2}$<br>$\sqrt{(16.64-16.26)^2+(214.15-214.11)^2}$ | 0.24<br>0.79<br>1.09<br>0.90<br>0.81<br>1.28<br>0.51<br>1.45<br>1.49<br>0.42<br>0.06<br>1.72<br>1.36<br>0.65<br>0.78<br>1.56<br>1.25<br>1.08<br>0.38 | 18.43                     |              |
| 50<br>800.00            | br1  | $\sqrt{(0.34--1.15)^2+(214.43-214.34)^2}$<br>$\sqrt{(1.35-0.34)^2+(214.50-214.43)^2}$<br>$\sqrt{(2.70-1.35)^2+(214.61-214.50)^2}$<br>$\sqrt{(2.88-2.70)^2+(214.62-214.61)^2}$<br>$\sqrt{(4.80-2.88)^2+(214.78-214.62)^2}$<br>$\sqrt{(5.25-4.80)^2+(214.81-214.78)^2}$<br>$\sqrt{(6.67-5.25)^2+(214.93-214.81)^2}$<br>$\sqrt{(7.71-6.67)^2+(215.00-214.93)^2}$<br>$\sqrt{(8.73-7.71)^2+(215.09-215.00)^2}$<br>$\sqrt{(10.17-8.73)^2+(215.19-215.09)^2}$<br>$\sqrt{(10.81-10.17)^2+(215.24-215.19)^2}$<br>$\sqrt{(12.62-10.81)^2+(215.37-215.24)^2}$<br>$\sqrt{(12.90-12.62)^2+(215.39-215.37)^2}$<br>$\sqrt{(14.54-12.90)^2+(215.50-215.39)^2}$<br>$\sqrt{(14.98-14.54)^2+(215.53-215.50)^2}$<br>$\sqrt{(15.06-14.98)^2+(215.54-215.53)^2}$<br>$\sqrt{(15.44-15.06)^2+(215.57-215.54)^2}$  | 1.49<br>1.01<br>1.35<br>0.18<br>1.93<br>0.45<br>1.43<br>1.04<br>1.02<br>1.44<br>0.64<br>1.81<br>0.28<br>1.64<br>0.44<br>0.08<br>0.38                 | 17.82                     |              |
|                         |      |   |  | 16.61                     |              |
| Il Direttore dei Lavori |      | L'Impresa   |  |                           |              |



|                     |      | CALCOLO DELLE LUNGHEZZE                      |                               |                           | Foglio n. 44 |
|---------------------|------|--|-------------------------------|---------------------------|--------------|
| IDROSEMINA          |      |  |                               |                           |              |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO                          | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| 2                   | i1   | $\sqrt{(11.80-10.65)^2 + (206.96-206.99)^2}$ | 1.15                          |                           |              |
| 3                   | i1   | $\sqrt{(11.80-10.65)^2 + (207.28-207.32)^2}$ | 1.15                          | 1.15                      |              |
| 4                   | i1   | $\sqrt{(11.80-10.65)^2 + (207.45-207.48)^2}$ | 1.15                          | 1.15                      |              |
| 5                   | i1   | $\sqrt{(11.80-10.65)^2 + (207.61-207.64)^2}$ | 1.15                          | 1.15                      |              |
| 6                   | i1   | $\sqrt{(11.80-10.65)^2 + (207.77-207.81)^2}$ | 1.15                          | 1.15                      |              |
| 7                   | i1   | $\sqrt{(11.80-10.65)^2 + (207.94-207.97)^2}$ | 1.15                          | 1.15                      |              |
| 8                   | i1   | $\sqrt{(11.80-10.65)^2 + (208.10-208.13)^2}$ | 1.15                          | 1.15                      |              |
| 9                   | i1   | $\sqrt{(11.80-10.65)^2 + (208.19-208.22)^2}$ | 1.15                          | 1.15                      |              |
| 10                  | i1   | $\sqrt{(17.84-16.69)^2 + (208.50-208.54)^2}$ | 1.15                          | 1.15                      |              |
| 11                  | i1   | $\sqrt{(17.84-16.69)^2 + (208.56-208.59)^2}$ | 1.15                          | 1.15                      |              |
| 12                  | i1   | $\sqrt{(15.30-14.15)^2 + (208.49-208.53)^2}$ | 1.15                          | 1.15                      |              |
| 13                  | i1   | $\sqrt{(15.30-14.15)^2 + (208.54-208.58)^2}$ | 1.15                          | 1.15                      |              |
| 14                  | i1   | $\sqrt{(15.24-14.09)^2 + (208.61-208.64)^2}$ | 1.15                          | 1.15                      |              |
| 15                  | i1   | $\sqrt{(14.01-12.86)^2 + (208.60-208.64)^2}$ | 1.15                          | 1.15                      |              |
| 16                  | i1   | $\sqrt{(11.80-10.65)^2 + (208.59-208.62)^2}$ | 1.15                          | 1.15                      |              |
| 17                  | i1   | $\sqrt{(11.80-10.65)^2 + (208.63-208.67)^2}$ | 1.15                          | 1.15                      |              |
| 18                  | i1   | $\sqrt{(11.80-10.65)^2 + (208.66-208.69)^2}$ | 1.15                          | 1.15                      |              |
| 31                  | i1   | $\sqrt{(11.80-10.65)^2 + (210.28-210.32)^2}$ | 1.15                          | 1.15                      |              |
| 37                  | i1   | $\sqrt{(11.80-10.65)^2 + (213.24-213.27)^2}$ | 1.15                          | 1.15                      |              |
| 38                  | i1   | $\sqrt{(11.80-10.65)^2 + (213.80-213.84)^2}$ | 1.15                          | 1.15                      |              |
| 39                  | i1   | $\sqrt{(11.80-10.65)^2 + (214.45-214.48)^2}$ | 1.15                          | 1.15                      |              |
| 45                  | i1   | $\sqrt{(11.80-10.65)^2 + (216.38-216.41)^2}$ | 1.15                          | 1.15                      |              |
| 46                  | i1   | $\sqrt{(11.80-10.65)^2 + (216.48-216.52)^2}$ | 1.15                          | 1.15                      |              |
| 47                  | i1   | $\sqrt{(11.80-10.65)^2 + (216.98-217.02)^2}$ | 1.15                          | 1.15                      |              |
| 48                  | i1   | $\sqrt{(11.80-10.65)^2 + (217.61-217.64)^2}$ | 1.15                          | 1.15                      |              |
| 49                  | i1   | $\sqrt{(11.80-10.65)^2 + (218.23-218.26)^2}$ | 1.15                          | 1.15                      |              |
| 50                  | i1   | $\sqrt{(11.80-10.65)^2 + (218.85-218.89)^2}$ | 1.15                          | 1.15                      |              |

Il Direttore dei Lavori

L'Impresa

SCOTICO

| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | LUNGHEZZA<br>ELEMENTARE<br>ml  | LUNGHEZZA<br>FIGURA<br>ml | NOTE  |
|---------------------|------|--|--|---------------------------|-------|
| 2<br>25.00          | sc1  | $\sqrt{((-0.47--0.73)^2+(200.65-200.64)^2)}$<br>$\sqrt{(0.44--0.47)^2+(200.69-200.65)^2}$<br>$\sqrt{(1.30-0.44)^2+(200.72-200.69)^2}$<br>$\sqrt{(2.37-1.30)^2+(200.76-200.72)^2}$<br>$\sqrt{(3.39-2.37)^2+(200.80-200.76)^2}$<br>$\sqrt{(4.46-3.39)^2+(200.84-200.80)^2}$<br>$\sqrt{(6.67-4.46)^2+(200.94-200.84)^2}$<br>$\sqrt{(7.96-6.67)^2+(201.00-200.94)^2}$<br>$\sqrt{(9.03-7.96)^2+(201.04-201.00)^2}$<br>$\sqrt{(10.19-9.03)^2+(201.10-201.04)^2}$<br>$\sqrt{(20.13-10.19)^2+(201.53-201.10)^2}$   | 0.26<br>0.91<br>0.86<br>1.07<br>1.02<br>1.07<br>2.21<br>1.29<br>1.07<br>1.16<br>9.95   |                           |       |
| 3<br>50.00          | sc1  | $\sqrt{(0.20--0.78)^2+(201.25-201.22)^2}$<br>$\sqrt{(1.56-0.20)^2+(201.30-201.25)^2}$<br>$\sqrt{(2.92-1.56)^2+(201.34-201.30)^2}$<br>$\sqrt{(4.56-2.92)^2+(201.40-201.34)^2}$<br>$\sqrt{(5.55-4.56)^2+(201.43-201.40)^2}$<br>$\sqrt{(7.48-5.55)^2+(201.50-201.43)^2}$<br>$\sqrt{(8.23-7.48)^2+(201.53-201.50)^2}$<br>$\sqrt{(10.47-8.23)^2+(201.60-201.53)^2}$<br>$\sqrt{(11.02-10.47)^2+(201.62-201.60)^2}$<br>$\sqrt{(13.56-11.02)^2+(201.71-201.62)^2}$<br>$\sqrt{(13.82-13.56)^2+(201.72-201.71)^2}$<br>$\sqrt{(16.23-13.82)^2+(201.80-201.72)^2}$<br>$\sqrt{(16.72-16.23)^2+(201.81-201.80)^2}$<br>$\sqrt{(19.33-16.72)^2+(201.89-201.81)^2}$<br>$\sqrt{(19.68-19.33)^2+(201.90-201.89)^2}$   | 0.98<br>1.36<br>1.36<br>1.64<br>0.99<br>1.93<br>0.75<br>2.24<br>0.55<br>2.54<br>0.26<br>2.41<br>0.49<br>2.61<br>0.35                         | 20.87                     |       |
| 4<br>75.00          | sc1  | $\sqrt{((-0.41--0.85)^2+(201.77-201.76)^2)}$<br>$\sqrt{(0.53--0.41)^2+(201.80-201.77)^2}$<br>$\sqrt{(0.75-0.53)^2+(201.81-201.80)^2}$<br>$\sqrt{(3.95-0.75)^2+(201.90-201.81)^2}$<br>$\sqrt{(6.17-3.95)^2+(201.96-201.90)^2}$<br>$\sqrt{(7.44-6.17)^2+(202.00-201.96)^2}$<br>$\sqrt{(8.47-7.44)^2+(202.03-202.00)^2}$<br>$\sqrt{(9.58-8.47)^2+(202.06-202.03)^2}$<br>$\sqrt{(10.47-9.58)^2+(202.08-202.06)^2}$<br>$\sqrt{(11.00-10.47)^2+(202.10-202.08)^2}$<br>$\sqrt{(11.47-11.00)^2+(202.11-202.10)^2}$<br>$\sqrt{(12.05-11.47)^2+(202.13-202.11)^2}$<br>$\sqrt{(12.55-12.05)^2+(202.14-202.13)^2}$<br>$\sqrt{(12.86-12.55)^2+(202.15-202.14)^2}$<br>$\sqrt{(13.14-12.86)^2+(202.15-202.15)^2}$<br>$\sqrt{(13.50-13.14)^2+(202.16-202.15)^2}$<br>$\sqrt{(17.40-13.50)^2+(202.27-202.16)^2}$<br>$\sqrt{(18.69-17.40)^2+(202.29-202.27)^2}$ | 0.44<br>0.94<br>0.22<br>3.20<br>2.22<br>1.27<br>1.03<br>1.11<br>0.89<br>0.53<br>0.47<br>0.58<br>0.50<br>0.31<br>0.28<br>0.36<br>3.90<br>1.29 |                           | 20.46 |
| 5<br>100.00         | sc1  | $\sqrt{(1.25--0.92)^2+(202.20-202.14)^2}$<br>$\sqrt{(18.61-1.25)^2+(202.51-202.20)^2}$   | 2.17<br>17.36  | 19.54                     |       |
| 6<br>125.00         | sc1  | $\sqrt{(15.68--1.00)^2+(202.59-202.37)^2}$<br>$\sqrt{(16.55-15.68)^2+(202.58-202.59)^2}$<br>$\sqrt{(18.74-16.55)^2+(202.59-202.58)^2}$   | 16.68<br>0.87<br>2.19  | 19.53                     |       |
| 7<br>150.00         | sc1  | $\sqrt{((-0.81--1.07)^2+(202.72-202.72)^2)}$<br>$\sqrt{(0.33--0.81)^2+(202.73-202.72)^2}$<br>$\sqrt{(1.51-0.33)^2+(202.75-202.73)^2}$<br>$\sqrt{(2.77-1.51)^2+(202.76-202.75)^2}$<br>$\sqrt{(4.06-2.77)^2+(202.77-202.76)^2}$<br>$\sqrt{(5.44-4.06)^2+(202.79-202.77)^2}$<br>$\sqrt{(6.74-5.44)^2+(202.80-202.79)^2}$<br>$\sqrt{(8.54-6.74)^2+(202.83-202.80)^2}$<br>$\sqrt{(8.89-8.54)^2+(202.84-202.83)^2}$<br>$\sqrt{(11.36-8.89)^2+(202.87-202.84)^2}$<br>$\sqrt{(12.48-11.36)^2+(202.89-202.87)^2}$<br>$\sqrt{(13.81-12.48)^2+(202.91-202.89)^2}$<br>$\sqrt{(14.54-13.81)^2+(202.92-202.91)^2}$<br>$\sqrt{(16.34-14.54)^2+(202.94-202.92)^2}$<br>$\sqrt{(17.27-16.34)^2+(202.96-202.94)^2}$<br>$\sqrt{(17.51-17.27)^2+(202.96-202.96)^2}$<br>$\sqrt{(18.30-17.51)^2+(202.98-202.96)^2}$<br>$\sqrt{(18.40-18.30)^2+(202.98-202.98)^2}$   | 0.26<br>1.14<br>1.18<br>1.26<br>1.29<br>1.38<br>1.30<br>1.80<br>0.35<br>2.47<br>1.12<br>1.33<br>0.73<br>1.80<br>0.93<br>0.24<br>0.79<br>0.10 |                           | 19.47 |
| 8<br>175.00         | sc1  | $\sqrt{(2.94--1.13)^2+(203.28-203.22)^2}$<br>$\sqrt{(4.17-2.94)^2+(203.30-203.28)^2}$<br>$\sqrt{(4.85-4.17)^2+(203.31-203.30)^2}$<br>$\sqrt{(6.18-4.85)^2+(203.33-203.31)^2}$<br>$\sqrt{(6.82-6.18)^2+(203.34-203.33)^2}$<br>$\sqrt{(7.44-6.82)^2+(203.35-203.34)^2}$<br>$\sqrt{(8.86-7.44)^2+(203.38-203.35)^2}$<br>$\sqrt{(9.44-8.86)^2+(203.38-203.38)^2}$<br>$\sqrt{(10.99-9.44)^2+(203.42-203.38)^2}$<br>$\sqrt{(11.52-10.99)^2+(203.42-203.42)^2}$<br>$\sqrt{(13.20-11.52)^2+(203.46-203.42)^2}$<br>$\sqrt{(13.68-13.20)^2+(203.47-203.46)^2}$<br>$\sqrt{(14.14-13.68)^2+(203.47-203.47)^2}$<br>$\sqrt{(15.93-14.14)^2+(203.51-203.47)^2}$<br>$\sqrt{(17.81-15.93)^2+(203.53-203.51)^2}$   | 4.07<br>1.23<br>0.68<br>1.33<br>0.64<br>0.62<br>1.42<br>0.58<br>1.55<br>0.53<br>1.68<br>0.48<br>0.46<br>1.79<br>1.88                         |                           | 18.94 |
| 9<br>191.38         | sc1  | $\sqrt{((-0.31--1.15)^2+(203.55-203.54)^2)}$<br>$\sqrt{(9.34--0.31)^2+(203.68-203.55)^2}$<br>$\sqrt{(16.55-9.34)^2+(203.78-203.68)^2}$<br>$\sqrt{(17.54-16.55)^2+(203.80-203.78)^2}$   | 0.84<br>9.65<br>7.21<br>0.99   | 18.69                     |       |
| 10<br>197.39        | sc1  | $\sqrt{(0.78--1.16)^2+(203.66-203.64)^2}$<br>$\sqrt{(2.96-0.78)^2+(203.69-203.66)^2}$<br>$\sqrt{(5.63-2.96)^2+(203.72-203.69)^2}$<br>$\sqrt{(8.76-5.63)^2+(203.76-203.72)^2}$<br>$\sqrt{(11.84-8.76)^2+(203.80-203.76)^2}$<br>$\sqrt{(12.07-11.84)^2+(203.80-203.80)^2}$<br>$\sqrt{(12.30-12.07)^2+(203.82-203.80)^2}$<br>$\sqrt{(12.33-12.30)^2+(203.82-203.82)^2}$<br>$\sqrt{(14.34-12.33)^2+(203.90-203.82)^2}$<br>$\sqrt{(14.52-14.34)^2+(203.91-203.90)^2}$<br>$\sqrt{(14.75-14.52)^2+(203.92-203.91)^2}$<br>$\sqrt{(17.28-14.75)^2+(204.04-203.92)^2}$<br>$\sqrt{(17.79-17.28)^2+(204.07-204.04)^2}$   | 1.94<br>2.18<br>2.67<br>3.13<br>3.08<br>0.23<br>0.23<br>0.23<br>0.03<br>2.01<br>0.18<br>0.23<br>2.53<br>0.51                                 |                           |       |
| A RIPORTARE ml      |      |  | 18.95  |                           |       |

|  |      | CALCOLO DELLE LUNGHEZZE                      | Foglio n. 46                  |                           |      |
|--|------|--|-------------------------------|---------------------------|------|
| SCOTICO                                      |      |  |                               |                           |      |
| N. SEZIONE<br>PROG.                          | FIG. | ELEMENTI DI CALCOLO                          | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE |
| RIPORTO ml                                   |      |  | 18.95                         |                           |      |
| 11<br>209.65                                 | sc1  | $\sqrt{(19.81-17.79)^2 + (204.17-204.07)^2}$ | 2.02                          | 24.40                     |      |
|  |      | $\sqrt{(20.55-19.81)^2 + (204.20-204.17)^2}$ | 0.74                          |                           |      |
|  |      | $\sqrt{(21.48-20.55)^2 + (204.25-204.20)^2}$ | 0.93                          |                           |      |
|  |      | $\sqrt{(23.07-21.48)^2 + (204.33-204.25)^2}$ | 1.59                          |                           |      |
|  |      | $\sqrt{(23.24-23.07)^2 + (204.34-204.33)^2}$ | 0.17                          |                           |      |
|  |      | $\sqrt{(10.49-11.18)^2 + (204.04-203.91)^2}$ | 11.67                         |                           |      |
|  |      | $\sqrt{(10.52-10.49)^2 + (204.04-204.04)^2}$ | 0.03                          |                           |      |
|  |      | $\sqrt{(10.55-10.52)^2 + (204.04-204.04)^2}$ | 0.03                          |                           |      |
|  |      | $\sqrt{(10.63-10.55)^2 + (204.05-204.04)^2}$ | 0.08                          |                           |      |
|  |      | $\sqrt{(10.74-10.63)^2 + (204.05-204.05)^2}$ | 0.11                          |                           |      |
|  |      | $\sqrt{(10.77-10.74)^2 + (204.05-204.05)^2}$ | 0.03                          |                           |      |
| $\sqrt{(10.83-10.77)^2 + (204.05-204.05)^2}$ | 0.06 |  |                               |                           |      |
| $\sqrt{(10.89-10.83)^2 + (204.05-204.05)^2}$ | 0.06 |  |                               |                           |      |
| $\sqrt{(10.96-10.89)^2 + (204.06-204.05)^2}$ | 0.07 |  |                               |                           |      |
| $\sqrt{(11.01-10.96)^2 + (204.06-204.06)^2}$ | 0.05 |  |                               |                           |      |
| $\sqrt{(11.06-11.01)^2 + (204.06-204.06)^2}$ | 0.05 |  |                               |                           |      |
| $\sqrt{(11.12-11.06)^2 + (204.07-204.06)^2}$ | 0.06 |  |                               |                           |      |
| $\sqrt{(11.19-11.12)^2 + (204.07-204.07)^2}$ | 0.07 |  |                               |                           |      |
| $\sqrt{(11.35-11.19)^2 + (204.08-204.07)^2}$ | 0.16 |  |                               |                           |      |
| $\sqrt{(11.57-11.35)^2 + (204.09-204.08)^2}$ | 0.22 |  |                               |                           |      |
| $\sqrt{(11.84-11.57)^2 + (204.10-204.09)^2}$ | 0.27 |  |                               |                           |      |
| $\sqrt{(12.21-11.84)^2 + (204.13-204.10)^2}$ | 0.37 |  |                               |                           |      |
| $\sqrt{(12.86-12.21)^2 + (204.17-204.13)^2}$ | 0.65 |  |                               |                           |      |
| $\sqrt{(14.53-12.86)^2 + (204.27-204.17)^2}$ | 1.67 |  |                               |                           |      |
| $\sqrt{(19.27-14.53)^2 + (204.56-204.27)^2}$ | 4.75 |  |                               |                           |      |
| $\sqrt{(22.69-19.27)^2 + (204.76-204.56)^2}$ | 3.43 |  |                               |                           |      |
| 12<br>219.99                                 | sc1  | $\sqrt{(-0.91-1.20)^2 + (204.24-204.24)^2}$  | 0.29                          | 23.89                     |      |
|  |      | $\sqrt{(8.56-0.91)^2 + (204.36-204.24)^2}$   | 9.47                          |                           |      |
|  |      | $\sqrt{(8.97-8.56)^2 + (204.36-204.36)^2}$   | 0.41                          |                           |      |
|  |      | $\sqrt{(9.58-8.97)^2 + (204.37-204.36)^2}$   | 0.61                          |                           |      |
|  |      | $\sqrt{(11.02-9.58)^2 + (204.40-204.37)^2}$  | 1.44                          |                           |      |
|  |      | $\sqrt{(12.78-11.02)^2 + (204.44-204.40)^2}$ | 1.76                          |                           |      |
|  |      | $\sqrt{(13.45-12.78)^2 + (204.47-204.44)^2}$ | 0.67                          |                           |      |
|  |      | $\sqrt{(14.36-13.45)^2 + (204.51-204.47)^2}$ | 0.91                          |                           |      |
|  |      | $\sqrt{(15.38-14.36)^2 + (204.55-204.51)^2}$ | 1.02                          |                           |      |
|  |      | $\sqrt{(16.70-15.38)^2 + (204.61-204.55)^2}$ | 1.32                          |                           |      |
|  |      | $\sqrt{(17.50-16.70)^2 + (204.65-204.61)^2}$ | 0.80                          |                           |      |
| $\sqrt{(18.40-17.50)^2 + (204.70-204.65)^2}$ | 0.90 |  |                               |                           |      |
| $\sqrt{(19.42-18.40)^2 + (204.75-204.70)^2}$ | 1.02 |  |                               |                           |      |
| $\sqrt{(20.03-19.42)^2 + (204.78-204.75)^2}$ | 0.61 |  |                               |                           |      |
| 13<br>230.00                                 | sc1  | $\sqrt{(0.06-1.21)^2 + (204.57-204.51)^2}$   | 1.27                          | 21.23                     |      |
|  |      | $\sqrt{(0.34-0.06)^2 + (204.57-204.57)^2}$   | 0.28                          |                           |      |
|  |      | $\sqrt{(0.60-0.34)^2 + (204.58-204.57)^2}$   | 0.26                          |                           |      |
|  |      | $\sqrt{(0.84-0.60)^2 + (204.58-204.58)^2}$   | 0.24                          |                           |      |
|  |      | $\sqrt{(2.19-0.84)^2 + (204.60-204.58)^2}$   | 1.35                          |                           |      |
|  |      | $\sqrt{(2.42-2.19)^2 + (204.60-204.60)^2}$   | 0.23                          |                           |      |
|  |      | $\sqrt{(2.63-2.42)^2 + (204.61-204.60)^2}$   | 0.21                          |                           |      |
|  |      | $\sqrt{(2.58-2.63)^2 + (204.62-204.61)^2}$   | 0.95                          |                           |      |
|  |      | $\sqrt{(2.78-2.58)^2 + (204.62-204.62)^2}$   | 0.20                          |                           |      |
|  |      | $\sqrt{(6.78-2.78)^2 + (204.66-204.62)^2}$   | 3.00                          |                           |      |
|  |      | $\sqrt{(7.56-6.78)^2 + (204.67-204.66)^2}$   | 0.78                          |                           |      |
| $\sqrt{(8.72-7.56)^2 + (204.68-204.67)^2}$   | 1.16 |  |                               |                           |      |
| $\sqrt{(11.48-8.72)^2 + (204.74-204.68)^2}$  | 2.76 |  |                               |                           |      |
| $\sqrt{(13.67-11.48)^2 + (204.80-204.74)^2}$ | 2.19 |  |                               |                           |      |
| $\sqrt{(14.07-13.67)^2 + (204.80-204.80)^2}$ | 0.40 |  |                               |                           |      |
| $\sqrt{(16.06-14.07)^2 + (204.91-204.80)^2}$ | 1.99 |  |                               |                           |      |
| $\sqrt{(17.55-16.06)^2 + (205.00-204.91)^2}$ | 1.49 |  |                               |                           |      |
| $\sqrt{(19.40-17.55)^2 + (205.11-205.00)^2}$ | 1.85 |  |                               |                           |      |
| $\sqrt{(19.59-19.40)^2 + (205.12-205.11)^2}$ | 0.19 |  |                               |                           |      |
| 14<br>244.53                                 | sc1  | $\sqrt{(3.34-1.23)^2 + (204.84-204.81)^2}$   | 4.57                          | 20.80                     |      |
|  |      | $\sqrt{(4.61-3.34)^2 + (204.86-204.84)^2}$   | 1.27                          |                           |      |
|  |      | $\sqrt{(6.01-4.61)^2 + (204.91-204.86)^2}$   | 1.40                          |                           |      |
|  |      | $\sqrt{(6.08-6.01)^2 + (204.91-204.91)^2}$   | 0.07                          |                           |      |
|  |      | $\sqrt{(6.18-6.08)^2 + (204.91-204.91)^2}$   | 0.10                          |                           |      |
|  |      | $\sqrt{(7.74-6.18)^2 + (204.97-204.91)^2}$   | 1.56                          |                           |      |
|  |      | $\sqrt{(10.75-7.74)^2 + (205.12-204.97)^2}$  | 3.01                          |                           |      |
|  |      | $\sqrt{(11.82-10.75)^2 + (205.17-205.12)^2}$ | 1.07                          |                           |      |
|  |      | $\sqrt{(13.59-11.82)^2 + (205.25-205.17)^2}$ | 1.77                          |                           |      |
|  |      | $\sqrt{(15.29-13.59)^2 + (205.33-205.25)^2}$ | 1.70                          |                           |      |
|  |      | $\sqrt{(16.05-15.29)^2 + (205.37-205.33)^2}$ | 0.76                          |                           |      |
| $\sqrt{(17.46-16.05)^2 + (205.44-205.37)^2}$ | 1.41 |  |                               |                           |      |
| $\sqrt{(18.46-17.46)^2 + (205.44-205.44)^2}$ | 1.00 |  |                               |                           |      |
| $\sqrt{(19.15-18.46)^2 + (205.44-205.44)^2}$ | 0.69 |  |                               |                           |      |
| 15<br>254.98                                 | sc1  | $\sqrt{(8.19-1.24)^2 + (205.40-205.17)^2}$   | 9.43                          | 20.38                     |      |
|  |      | $\sqrt{(8.81-8.19)^2 + (205.42-205.40)^2}$   | 0.62                          |                           |      |
|  |      | $\sqrt{(9.56-8.81)^2 + (205.43-205.42)^2}$   | 0.75                          |                           |      |
|  |      | $\sqrt{(10.35-9.56)^2 + (205.47-205.43)^2}$  | 0.79                          |                           |      |
|  |      | $\sqrt{(10.99-10.35)^2 + (205.51-205.47)^2}$ | 0.64                          |                           |      |
|  |      | $\sqrt{(11.78-10.99)^2 + (205.56-205.51)^2}$ | 0.79                          |                           |      |
|  |      | $\sqrt{(12.53-11.78)^2 + (205.63-205.56)^2}$ | 0.75                          |                           |      |
|  |      | $\sqrt{(12.84-12.53)^2 + (205.64-205.63)^2}$ | 0.31                          |                           |      |
|  |      | $\sqrt{(13.75-12.84)^2 + (205.76-205.64)^2}$ | 0.92                          |                           |      |
|  |      | $\sqrt{(13.85-13.75)^2 + (205.76-205.76)^2}$ | 0.10                          |                           |      |
|  |      | $\sqrt{(14.14-13.85)^2 + (205.80-205.76)^2}$ | 0.29                          |                           |      |
| $\sqrt{(15.67-14.14)^2 + (205.93-205.80)^2}$ | 1.54 |  |                               |                           |      |
| $\sqrt{(17.04-15.67)^2 + (206.03-205.93)^2}$ | 1.37 |  |                               |                           |      |
| 16<br>273.80                                 | sc1  | $\sqrt{(0.91-1.26)^2 + (205.98-205.85)^2}$   | 2.17                          | 18.30                     |      |
|  |      | $\sqrt{(2.79-0.91)^2 + (206.10-205.98)^2}$   | 1.88                          |                           |      |
|  |      | $\sqrt{(3.93-2.79)^2 + (206.18-206.10)^2}$   | 1.14                          |                           |      |
|  |      | $\sqrt{(5.34-3.93)^2 + (206.26-206.18)^2}$   | 1.41                          |                           |      |
|  |      | $\sqrt{(7.38-5.34)^2 + (206.41-206.26)^2}$   | 2.05                          |                           |      |
|  |      | $\sqrt{(8.11-7.38)^2 + (206.45-206.41)^2}$   | 0.73                          |                           |      |
|  |      | $\sqrt{(10.47-8.11)^2 + (206.62-206.45)^2}$  | 2.37                          |                           |      |
|  |      | $\sqrt{(10.94-10.47)^2 + (206.67-206.62)^2}$ | 0.47                          |                           |      |
|  |      | $\sqrt{(12.01-10.94)^2 + (206.77-206.67)^2}$ | 1.07                          |                           |      |
|  |      | $\sqrt{(13.00-12.01)^2 + (206.87-206.77)^2}$ | 1.00                          |                           |      |
|  |      | $\sqrt{(13.43-13.00)^2 + (206.91-206.87)^2}$ | 0.43                          |                           |      |
| $\sqrt{(13.47-13.43)^2 + (206.92-206.91)^2}$ | 0.04 |  |                               |                           |      |
| A RIPORTARE ml                               |      |  |                               | 14.76                     |      |

|                     |      | CALCOLO DELLE LUNGHEZZE  | Foglio n. 47   |                           |      |
|---------------------|------|--|--|---------------------------|------|
| SCOTICO             |      |  |  |                           |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | LUNGHEZZA<br>ELEMENTARE<br>ml  | LUNGHEZZA<br>FIGURA<br>ml | NOTE |
| RIPORTO ml          |      |  |  |                           |      |
| 17<br>282.72        | sc1  | $\sqrt{((-0.71-1.27)^2 + (206.33-206.29)^2)}$<br>$\sqrt{(0.63-0.71)^2 + (206.40-206.33)^2}$<br>$\sqrt{(2.65-0.63)^2 + (206.54-206.40)^2}$<br>$\sqrt{(3.37-2.65)^2 + (206.58-206.54)^2}$<br>$\sqrt{(3.89-3.37)^2 + (206.61-206.58)^2}$<br>$\sqrt{(6.01-3.89)^2 + (206.77-206.61)^2}$<br>$\sqrt{(6.09-6.01)^2 + (206.77-206.77)^2}$<br>$\sqrt{(6.48-6.09)^2 + (206.80-206.77)^2}$<br>$\sqrt{(6.56-6.48)^2 + (206.82-206.80)^2}$<br>$\sqrt{(6.68-6.56)^2 + (206.86-206.82)^2}$<br>$\sqrt{(7.02-6.68)^2 + (206.90-206.86)^2}$<br>$\sqrt{(8.09-7.02)^2 + (207.00-206.90)^2}$<br>$\sqrt{(9.22-8.09)^2 + (207.10-207.00)^2}$<br>$\sqrt{(9.58-9.22)^2 + (207.14-207.10)^2}$<br>$\sqrt{(12.08-9.58)^2 + (207.38-207.14)^2}$<br>$\sqrt{(12.74-12.08)^2 + (207.45-207.38)^2}$   | 0.56<br>1.34<br>2.02<br>0.72<br>0.52<br>2.13<br>0.08<br>0.39<br>0.08<br>0.13<br>0.34<br>1.07<br>1.13<br>0.36<br>2.51<br>0.66         |                           |      |
| 18<br>287.54        | sc1  | $\sqrt{((-1.25-1.28)^2 + (206.46-206.46)^2)}$<br>$\sqrt{((-0.24-1.25)^2 + (206.52-206.46)^2)}$<br>$\sqrt{(2.20-0.24)^2 + (206.67-206.52)^2}$<br>$\sqrt{(2.58-2.20)^2 + (206.69-206.67)^2}$<br>$\sqrt{(4.28-2.58)^2 + (206.80-206.69)^2}$<br>$\sqrt{(4.52-4.28)^2 + (206.92-206.80)^2}$<br>$\sqrt{(4.66-4.52)^2 + (206.99-206.92)^2}$<br>$\sqrt{(6.51-4.66)^2 + (207.16-206.99)^2}$<br>$\sqrt{(7.54-6.51)^2 + (207.26-207.16)^2}$<br>$\sqrt{(9.02-7.54)^2 + (207.41-207.26)^2}$<br>$\sqrt{(10.05-9.02)^2 + (207.50-207.41)^2}$<br>$\sqrt{(11.35-10.05)^2 + (207.63-207.50)^2}$<br>$\sqrt{(12.36-11.35)^2 + (207.72-207.63)^2}$  | 0.03<br>1.01<br>2.44<br>0.38<br>1.70<br>0.27<br>0.16<br>1.86<br>1.03<br>1.49<br>1.03<br>1.31<br>1.01                                 | 14.04                     |      |
| 19<br>300.00        | sc1  | $\sqrt{(12.64-12.49)^2 + (208.80-208.78)^2}$<br>$\sqrt{(13.05-12.64)^2 + (208.85-208.80)^2}$   | 0.15<br>0.41   | 13.72                     |      |
| 19<br>300.00        | sc2  | $\sqrt{((-1.00-1.29)^2 + (207.18-207.15)^2)}$<br>$\sqrt{((-0.51-1.00)^2 + (207.24-207.18)^2)}$   | 0.29<br>0.49   | 0.56                      |      |
| 24<br>375.00        | sc1  | $\sqrt{((-1.09-1.35)^2 + (204.80-204.66)^2)}$<br>$\sqrt{(0.03-1.09)^2 + (205.42-204.80)^2}$<br>$\sqrt{(0.67-0.03)^2 + (205.80-205.42)^2}$<br>$\sqrt{(1.00-0.67)^2 + (206.16-205.80)^2}$<br>$\sqrt{(1.48-1.00)^2 + (206.63-206.16)^2}$<br>$\sqrt{(2.31-1.48)^2 + (206.58-206.63)^2}$<br>$\sqrt{(4.08-2.31)^2 + (206.52-206.58)^2}$<br>$\sqrt{(4.36-4.08)^2 + (206.57-206.52)^2}$<br>$\sqrt{(4.91-4.36)^2 + (206.80-206.57)^2}$<br>$\sqrt{(5.94-4.91)^2 + (207.75-206.80)^2}$<br>$\sqrt{(6.00-5.94)^2 + (207.80-207.75)^2}$<br>$\sqrt{(6.38-6.00)^2 + (208.10-207.80)^2}$  | 0.30<br>1.28<br>0.74<br>0.49<br>0.67<br>0.83<br>1.77<br>0.28<br>1.60<br>1.40<br>0.08<br>0.48   | 0.78                      |      |
| 25<br>386.77        | sc1  | $\sqrt{((-0.95-1.36)^2 + (202.80-202.64)^2)}$<br>$\sqrt{(0.49-0.95)^2 + (203.42-202.80)^2}$<br>$\sqrt{(1.40-0.49)^2 + (203.80-203.42)^2}$<br>$\sqrt{(2.19-1.40)^2 + (204.27-203.80)^2}$<br>$\sqrt{(2.99-2.19)^2 + (204.75-204.27)^2}$<br>$\sqrt{(5.07-2.99)^2 + (204.81-204.75)^2}$<br>$\sqrt{(5.69-5.07)^2 + (204.81-204.81)^2}$<br>$\sqrt{(5.82-5.69)^2 + (204.79-204.81)^2}$<br>$\sqrt{(5.93-5.82)^2 + (204.80-204.79)^2}$<br>$\sqrt{(7.11-5.93)^2 + (205.78-204.80)^2}$<br>$\sqrt{(7.12-7.11)^2 + (205.80-205.78)^2}$<br>$\sqrt{(7.16-7.12)^2 + (205.84-205.80)^2}$<br>$\sqrt{(8.03-7.16)^2 + (206.80-205.84)^2}$<br>$\sqrt{(8.57-8.03)^2 + (207.36-206.80)^2}$<br>$\sqrt{(8.98-8.57)^2 + (207.80-207.36)^2}$<br>$\sqrt{(9.72-8.98)^2 + (208.39-207.80)^2}$  | 0.44<br>1.57<br>0.99<br>0.92<br>0.93<br>2.08<br>0.62<br>0.13<br>0.11<br>1.53<br>0.02<br>0.06<br>1.30<br>0.78<br>0.60<br>0.95         | 8.92                      |      |
| 26<br>393.85        | sc1  | $\sqrt{(5.20-1.66)^2 + (204.09-203.74)^2}$<br>$\sqrt{(5.60-5.20)^2 + (204.13-204.09)^2}$<br>$\sqrt{(5.78-5.60)^2 + (204.15-204.13)^2}$<br>$\sqrt{(5.92-5.78)^2 + (204.24-204.15)^2}$<br>$\sqrt{(6.82-5.92)^2 + (204.80-204.24)^2}$<br>$\sqrt{(7.30-6.82)^2 + (205.40-204.80)^2}$<br>$\sqrt{(7.63-7.30)^2 + (205.80-205.40)^2}$<br>$\sqrt{(8.18-7.63)^2 + (206.48-205.80)^2}$<br>$\sqrt{(8.42-8.18)^2 + (206.80-206.48)^2}$<br>$\sqrt{(8.98-8.42)^2 + (207.49-206.80)^2}$<br>$\sqrt{(9.23-8.98)^2 + (207.80-207.49)^2}$<br>$\sqrt{(9.77-9.23)^2 + (208.48-207.80)^2}$   | 3.56<br>0.40<br>0.18<br>0.17<br>1.06<br>0.77<br>0.52<br>0.87<br>0.40<br>0.89<br>0.40<br>0.87   | 13.03                     |      |
| 27<br>400.34        | sc1  | $\sqrt{((-0.50-1.37)^2 + (201.23-200.90)^2)}$<br>$\sqrt{(0.77-0.50)^2 + (201.72-201.23)^2}$<br>$\sqrt{(0.87-0.77)^2 + (201.76-201.72)^2}$<br>$\sqrt{(0.99-0.87)^2 + (201.80-201.76)^2}$<br>$\sqrt{(2.25-0.99)^2 + (202.38-201.80)^2}$<br>$\sqrt{(2.75-2.25)^2 + (202.80-202.38)^2}$<br>$\sqrt{(3.79-2.75)^2 + (203.62-202.80)^2}$<br>$\sqrt{(3.85-3.79)^2 + (203.67-203.62)^2}$<br>$\sqrt{(3.93-3.85)^2 + (203.68-203.67)^2}$<br>$\sqrt{(4.13-3.93)^2 + (203.69-203.68)^2}$<br>$\sqrt{(7.02-4.13)^2 + (203.86-203.69)^2}$<br>$\sqrt{(7.55-7.02)^2 + (203.90-203.86)^2}$<br>$\sqrt{(8.22-7.55)^2 + (203.94-203.90)^2}$<br>$\sqrt{(9.27-8.22)^2 + (204.64-203.94)^2}$<br>$\sqrt{(9.48-9.27)^2 + (204.80-204.64)^2}$<br>$\sqrt{(9.54-9.48)^2 + (204.85-204.80)^2}$<br>$\sqrt{(10.50-9.54)^2 + (205.49-204.85)^2}$ | 0.93<br>1.36<br>0.11<br>0.13<br>1.39<br>0.65<br>1.32<br>0.08<br>0.08<br>0.20<br>2.89<br>0.53<br>0.67<br>1.26<br>0.26<br>0.08<br>1.15 | 10.09                     |      |
| 28<br>425.35        | sc1  | $\sqrt{((-0.76-1.38)^2 + (203.97-204.15)^2)}$<br>$\sqrt{((-0.59-0.76)^2 + (203.92-203.97)^2)}$<br>$\sqrt{((-0.22-0.59)^2 + (203.80-203.92)^2)}$<br>$\sqrt{(0.16-0.22)^2 + (203.68-203.80)^2}$<br>$\sqrt{(0.24-0.16)^2 + (203.65-203.68)^2}$<br>$\sqrt{(0.80-0.24)^2 + (203.47-203.65)^2}$<br>$\sqrt{(0.97-0.80)^2 + (203.42-203.47)^2}$  | 0.65<br>0.18<br>0.39<br>0.40<br>0.09<br>0.59<br>0.18   | 13.09                     |      |
| A RIPORTARE ml      |      |  | 2.48   |                           |      |

|                  |      | CALCOLO DELLE LUNGHEZZE   | Foglio n. 48   |                     |      |
|------------------|------|---|--|---------------------|------|
| SCOTICO          |      |   |  |                     |      |
| N. SEZIONE PROG. | FIG. | ELEMENTI DI CALCOLO   | LUNGHEZZA ELEMENTARE ml  | LUNGHEZZA FIGURA ml | NOTE |
|                  |      | RIPORTO ml  | 2.48   |                     |      |
|                  |      | $\sqrt{(1.17-0.97)^2 + (203.31-203.42)^2}$<br>$\sqrt{(1.49-1.17)^2 + (203.14-203.31)^2}$<br>$\sqrt{(1.71-1.49)^2 + (203.01-203.14)^2}$<br>$\sqrt{(2.21-1.71)^2 + (202.81-203.01)^2}$<br>$\sqrt{(2.22-2.21)^2 + (202.81-202.81)^2}$<br>$\sqrt{(2.26-2.22)^2 + (202.80-202.81)^2}$<br>$\sqrt{(2.78-2.26)^2 + (202.72-202.80)^2}$<br>$\sqrt{(2.96-2.78)^2 + (202.65-202.72)^2}$<br>$\sqrt{(3.96-2.96)^2 + (202.23-202.65)^2}$<br>$\sqrt{(4.96-3.96)^2 + (201.80-202.23)^2}$<br>$\sqrt{(5.13-4.96)^2 + (201.73-201.80)^2}$<br>$\sqrt{(5.51-5.13)^2 + (201.59-201.73)^2}$<br>$\sqrt{(6.79-5.51)^2 + (201.10-201.59)^2}$<br>$\sqrt{(6.94-6.79)^2 + (201.08-201.10)^2}$<br>$\sqrt{(7.11-6.94)^2 + (201.06-201.08)^2}$<br>$\sqrt{(7.27-7.11)^2 + (201.03-201.06)^2}$<br>$\sqrt{(7.36-7.27)^2 + (201.01-201.03)^2}$<br>$\sqrt{(7.91-7.36)^2 + (200.80-201.01)^2}$<br>$\sqrt{(9.11-7.91)^2 + (200.30-200.80)^2}$<br>$\sqrt{(10.50-9.11)^2 + (199.63-200.30)^2}$ | 0.23<br>0.36<br>0.26<br>0.54<br>0.01<br>0.04<br>0.53<br>0.19<br>1.08<br>1.09<br>0.18<br>0.40<br>1.37<br>0.15<br>0.17<br>0.16<br>0.09<br>0.59<br>1.30<br>1.54 |                     |      |
| 29               | sc1  | $\sqrt{(-0.07--1.38)^2 + (207.67-207.61)^2}$<br>$\sqrt{(0.27--0.07)^2 + (207.66-207.67)^2}$<br>$\sqrt{(0.90-0.27)^2 + (207.64-207.66)^2}$<br>$\sqrt{(2.14-0.90)^2 + (207.61-207.64)^2}$<br>$\sqrt{(2.66-2.14)^2 + (207.60-207.61)^2}$<br>$\sqrt{(3.79-2.66)^2 + (207.57-207.60)^2}$<br>$\sqrt{(4.19-3.79)^2 + (207.57-207.57)^2}$<br>$\sqrt{(5.41-4.19)^2 + (207.52-207.57)^2}$<br>$\sqrt{(5.65-5.41)^2 + (207.52-207.52)^2}$<br>$\sqrt{(7.02-5.65)^2 + (207.47-207.52)^2}$<br>$\sqrt{(7.10-7.02)^2 + (207.47-207.47)^2}$<br>$\sqrt{(8.27-7.10)^2 + (207.45-207.47)^2}$<br>$\sqrt{(8.33-8.27)^2 + (207.46-207.45)^2}$<br>$\sqrt{(9.51-8.33)^2 + (207.44-207.46)^2}$<br>$\sqrt{(9.55-9.51)^2 + (207.44-207.44)^2}$<br>$\sqrt{(10.50-9.55)^2 + (207.43-207.44)^2}$  | 1.31<br>0.34<br>0.63<br>1.24<br>0.52<br>1.13<br>0.40<br>1.22<br>0.24<br>1.37<br>0.08<br>1.17<br>0.06<br>1.18<br>0.04<br>0.95                                 | 12.76               |      |
| 30               | sc1  | $\sqrt{(-1.37--1.38)^2 + (208.03-208.03)^2}$<br>$\sqrt{(-0.32--1.37)^2 + (208.04-208.03)^2}$<br>$\sqrt{(0.76--0.32)^2 + (208.02-208.04)^2}$<br>$\sqrt{(2.13-0.76)^2 + (207.98-208.02)^2}$<br>$\sqrt{(2.72-2.13)^2 + (207.99-207.98)^2}$<br>$\sqrt{(3.01-2.72)^2 + (207.99-207.99)^2}$<br>$\sqrt{(3.26-3.01)^2 + (208.00-207.99)^2}$<br>$\sqrt{(4.63-3.26)^2 + (208.00-208.00)^2}$<br>$\sqrt{(4.88-4.63)^2 + (208.00-208.00)^2}$<br>$\sqrt{(6.16-4.88)^2 + (207.98-208.00)^2}$<br>$\sqrt{(6.43-6.16)^2 + (207.99-207.98)^2}$<br>$\sqrt{(7.63-6.43)^2 + (208.01-207.99)^2}$<br>$\sqrt{(7.90-7.63)^2 + (208.01-208.01)^2}$<br>$\sqrt{(8.18-7.90)^2 + (208.02-208.01)^2}$<br>$\sqrt{(9.35-8.18)^2 + (208.05-208.02)^2}$<br>$\sqrt{(9.75-9.35)^2 + (208.07-208.05)^2}$<br>$\sqrt{(10.50-9.75)^2 + (208.08-208.07)^2}$  | 0.01<br>1.05<br>1.08<br>1.37<br>0.59<br>0.29<br>0.25<br>1.37<br>0.25<br>1.28<br>0.27<br>1.20<br>0.27<br>0.28<br>1.17<br>0.40<br>0.75                         | 11.88               |      |
| 36               | sc1  | $\sqrt{(13.09-12.50)^2 + (212.72-212.69)^2}$  | 0.59   | 11.88               |      |
| 37               | sc1  | $\sqrt{(-0.33--1.37)^2 + (209.93-209.88)^2}$<br>$\sqrt{(0.51--0.33)^2 + (209.96-209.93)^2}$<br>$\sqrt{(1.32-0.51)^2 + (209.99-209.96)^2}$<br>$\sqrt{(1.94-1.32)^2 + (210.01-209.99)^2}$<br>$\sqrt{(2.45-1.94)^2 + (210.03-210.01)^2}$<br>$\sqrt{(2.86-2.45)^2 + (210.05-210.03)^2}$<br>$\sqrt{(9.20-2.86)^2 + (210.34-210.05)^2}$<br>$\sqrt{(10.16-9.20)^2 + (210.37-210.34)^2}$<br>$\sqrt{(10.95-10.16)^2 + (210.41-210.37)^2}$<br>$\sqrt{(12.04-10.95)^2 + (210.45-210.41)^2}$<br>$\sqrt{(13.48-12.04)^2 + (210.51-210.45)^2}$<br>$\sqrt{(14.95-13.48)^2 + (210.57-210.51)^2}$  | 1.04<br>0.84<br>0.81<br>0.62<br>0.51<br>0.41<br>6.55<br>0.96<br>0.79<br>1.09<br>1.44<br>1.47   | 0.59                |      |
| 38               | sc1  | $\sqrt{(1.55--1.36)^2 + (209.32-209.23)^2}$<br>$\sqrt{(3.10-1.55)^2 + (209.38-209.32)^2}$<br>$\sqrt{(5.11-3.10)^2 + (209.45-209.38)^2}$<br>$\sqrt{(7.81-5.11)^2 + (209.55-209.45)^2}$<br>$\sqrt{(9.39-7.81)^2 + (209.61-209.55)^2}$<br>$\sqrt{(9.48-9.39)^2 + (209.61-209.61)^2}$<br>$\sqrt{(10.04-9.48)^2 + (209.63-209.61)^2}$<br>$\sqrt{(12.85-10.04)^2 + (209.76-209.63)^2}$<br>$\sqrt{(13.74-12.85)^2 + (209.80-209.76)^2}$<br>$\sqrt{(13.87-13.74)^2 + (209.81-209.80)^2}$<br>$\sqrt{(14.52-13.87)^2 + (209.83-209.81)^2}$<br>$\sqrt{(15.01-14.52)^2 + (209.85-209.83)^2}$<br>$\sqrt{(15.58-15.01)^2 + (209.87-209.85)^2}$<br>$\sqrt{(15.96-15.58)^2 + (209.89-209.87)^2}$<br>$\sqrt{(16.70-15.96)^2 + (209.91-209.89)^2}$<br>$\sqrt{(16.79-16.70)^2 + (209.91-209.91)^2}$  | 2.91<br>1.55<br>2.01<br>2.70<br>1.58<br>0.09<br>0.56<br>2.81<br>0.89<br>0.13<br>0.65<br>0.49<br>0.57<br>0.74<br>0.09   | 16.33               |      |
| 39               | sc1  | $\sqrt{(-0.08--1.35)^2 + (208.79-208.80)^2}$<br>$\sqrt{(1.58--0.08)^2 + (208.79-208.79)^2}$<br>$\sqrt{(1.74-1.58)^2 + (208.79-208.79)^2}$<br>$\sqrt{(5.12-1.74)^2 + (208.80-208.79)^2}$<br>$\sqrt{(5.89-5.12)^2 + (208.80-208.80)^2}$<br>$\sqrt{(6.83-5.89)^2 + (208.85-208.80)^2}$<br>$\sqrt{(7.20-6.83)^2 + (208.86-208.85)^2}$<br>$\sqrt{(8.04-7.20)^2 + (208.90-208.86)^2}$<br>$\sqrt{(11.91-8.04)^2 + (209.09-208.90)^2}$<br>$\sqrt{(18.52-11.91)^2 + (209.41-209.09)^2}$  | 1.27<br>1.66<br>0.16<br>3.38<br>0.77<br>0.94<br>0.37<br>0.84<br>3.87<br>6.62   | 18.15               |      |
| 40               | sc1  | $\sqrt{(-0.60--0.79)^2 + (202.80-202.74)^2}$<br>$\sqrt{(0.29--0.60)^2 + (203.06-202.80)^2}$<br>$\sqrt{(0.65-0.29)^2 + (203.11-203.06)^2}$<br>$\sqrt{(1.64-0.65)^2 + (203.57-203.11)^2}$<br>$\sqrt{(2.36-1.64)^2 + (203.61-203.57)^2}$<br>$\sqrt{(2.85-2.36)^2 + (203.30-203.61)^2}$   | 0.20<br>0.93<br>0.36<br>1.09<br>0.72<br>0.58   | 19.88               |      |
|                  |      | A RIPORTARE ml  | 3.88   |                     |      |

|  |      | CALCOLO DELLE LUNGHEZZE                      | Foglio n. 49                  |                           |      |
|--|------|--|-------------------------------|---------------------------|------|
| SCOTICO                                      |      |  |                               |                           |      |
| N. SEZIONE<br>PROG.                          | FIG. | ELEMENTI DI CALCOLO                          | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE |
| RIPORTO ml                                   |      |  | 3.88                          |                           |      |
| 41<br>650.62                                 | sc1  | $\sqrt{(3.37-2.85)^2 + (203.39-203.30)^2}$   | 0.53                          | 12.45                     |      |
|  |      | $\sqrt{(4.55-3.37)^2 + (203.61-203.39)^2}$   | 1.20                          |                           |      |
|  |      | $\sqrt{(5.39-4.55)^2 + (203.80-203.61)^2}$   | 0.86                          |                           |      |
|  |      | $\sqrt{(6.06-5.39)^2 + (204.04-203.80)^2}$   | 0.71                          |                           |      |
|  |      | $\sqrt{(6.63-6.06)^2 + (204.38-204.04)^2}$   | 0.66                          |                           |      |
|  |      | $\sqrt{(7.06-6.63)^2 + (204.64-204.38)^2}$   | 0.50                          |                           |      |
|  |      | $\sqrt{(7.36-7.06)^2 + (204.80-204.64)^2}$   | 0.34                          |                           |      |
|  |      | $\sqrt{(8.28-7.36)^2 + (205.55-204.80)^2}$   | 1.19                          |                           |      |
|  |      | $\sqrt{(8.55-8.28)^2 + (205.80-205.55)^2}$   | 0.37                          |                           |      |
|  |      | $\sqrt{(9.69-8.55)^2 + (206.58-205.80)^2}$   | 1.38                          |                           |      |
|  |      | $\sqrt{(10.50-9.69)^2 + (206.76-206.58)^2}$  | 0.83                          |                           |      |
|  |      | $\sqrt{(-1.15--1.33)^2 + (207.91-207.94)^2}$ | 0.18                          |                           |      |
|  |      | $\sqrt{(-0.48--1.15)^2 + (207.80-207.91)^2}$ | 0.68                          |                           |      |
| $\sqrt{(-0.08--0.48)^2 + (207.65-207.80)^2}$ | 0.43 |  |                               |                           |      |
| $\sqrt{(0.71--0.08)^2 + (207.31-207.65)^2}$  | 0.86 |  |                               |                           |      |
| $\sqrt{(1.52-0.71)^2 + (206.95-207.31)^2}$   | 0.89 |  |                               |                           |      |
| $\sqrt{(1.96-1.52)^2 + (206.80-206.95)^2}$   | 0.46 |  |                               |                           |      |
| $\sqrt{(2.61-1.96)^2 + (206.60-206.80)^2}$   | 0.68 |  |                               |                           |      |
| $\sqrt{(2.80-2.61)^2 + (206.55-206.60)^2}$   | 0.20 |  |                               |                           |      |
| 42<br>675.00                                 | sc1  | $\sqrt{(-0.89--1.30)^2 + (209.07-209.07)^2}$ | 0.41                          | 4.38                      |      |
|  |      | $\sqrt{(0.30--0.89)^2 + (209.11-209.07)^2}$  | 1.19                          |                           |      |
|  |      | $\sqrt{(0.91-0.30)^2 + (209.11-209.11)^2}$   | 0.61                          |                           |      |
|  |      | $\sqrt{(2.10-0.91)^2 + (209.15-209.11)^2}$   | 1.19                          |                           |      |
|  |      | $\sqrt{(2.64-2.10)^2 + (209.15-209.15)^2}$   | 0.54                          |                           |      |
|  |      | $\sqrt{(8.51-2.64)^2 + (209.13-209.15)^2}$   | 5.87                          |                           |      |
|  |      | $\sqrt{(9.47-8.51)^2 + (209.17-209.13)^2}$   | 0.96                          |                           |      |
|  |      | $\sqrt{(10.43-9.47)^2 + (209.17-209.17)^2}$  | 0.96                          |                           |      |
|  |      | $\sqrt{(10.50-10.43)^2 + (209.17-209.17)^2}$ | 0.07                          |                           |      |
|  |      | $\sqrt{(-1.09--1.29)^2 + (209.48-209.47)^2}$ | 0.20                          |                           |      |
|  |      | $\sqrt{(-0.91--1.09)^2 + (209.48-209.48)^2}$ | 0.18                          |                           |      |
|  |      | $\sqrt{(0.72--0.91)^2 + (209.55-209.48)^2}$  | 1.63                          |                           |      |
|  |      | $\sqrt{(0.92-0.72)^2 + (209.56-209.55)^2}$   | 0.20                          |                           |      |
| $\sqrt{(1.29-0.92)^2 + (209.57-209.56)^2}$   | 0.37 |  |                               |                           |      |
| $\sqrt{(2.73-1.29)^2 + (209.63-209.57)^2}$   | 1.44 |  |                               |                           |      |
| $\sqrt{(3.22-2.73)^2 + (209.66-209.63)^2}$   | 0.49 |  |                               |                           |      |
| $\sqrt{(4.42-3.22)^2 + (209.70-209.66)^2}$   | 1.20 |  |                               |                           |      |
| $\sqrt{(5.51-4.42)^2 + (209.77-209.70)^2}$   | 1.09 |  |                               |                           |      |
| $\sqrt{(5.89-5.51)^2 + (209.78-209.77)^2}$   | 0.38 |  |                               |                           |      |
| $\sqrt{(6.08-5.89)^2 + (209.80-209.78)^2}$   | 0.19 |  |                               |                           |      |
| $\sqrt{(7.22-6.08)^2 + (209.84-209.80)^2}$   | 1.14 |  |                               |                           |      |
| $\sqrt{(8.68-7.22)^2 + (209.84-209.84)^2}$   | 1.46 |  |                               |                           |      |
| $\sqrt{(8.72-8.68)^2 + (209.84-209.84)^2}$   | 0.04 |  |                               |                           |      |
| $\sqrt{(8.79-8.72)^2 + (209.84-209.84)^2}$   | 0.07 |  |                               |                           |      |
| $\sqrt{(10.50-8.79)^2 + (209.88-209.84)^2}$  | 1.71 |  |                               |                           |      |
| 45<br>700.85                                 | sc1  | $\sqrt{(-0.11--1.28)^2 + (210.96-210.92)^2}$ | 1.17                          | 11.79                     |      |
|  |      | $\sqrt{(0.72--0.11)^2 + (210.99-210.96)^2}$  | 0.83                          |                           |      |
|  |      | $\sqrt{(1.79-0.72)^2 + (211.03-210.99)^2}$   | 1.07                          |                           |      |
|  |      | $\sqrt{(2.91-1.79)^2 + (211.08-211.03)^2}$   | 1.12                          |                           |      |
|  |      | $\sqrt{(3.75-2.91)^2 + (211.10-211.08)^2}$   | 0.84                          |                           |      |
|  |      | $\sqrt{(4.43-3.75)^2 + (211.12-211.10)^2}$   | 0.68                          |                           |      |
|  |      | $\sqrt{(5.77-4.43)^2 + (211.18-211.12)^2}$   | 1.34                          |                           |      |
|  |      | $\sqrt{(7.95-5.77)^2 + (211.36-211.18)^2}$   | 2.19                          |                           |      |
|  |      | $\sqrt{(8.52-7.95)^2 + (211.37-211.36)^2}$   | 0.57                          |                           |      |
|  |      | $\sqrt{(9.78-8.52)^2 + (211.39-211.37)^2}$   | 1.26                          |                           |      |
|  |      | $\sqrt{(11.03-9.78)^2 + (211.42-211.39)^2}$  | 1.25                          |                           |      |
|  |      | $\sqrt{(12.27-11.03)^2 + (211.48-211.42)^2}$ | 1.24                          |                           |      |
|  |      | $\sqrt{(12.44-12.27)^2 + (211.49-211.48)^2}$ | 0.17                          |                           |      |
|  |      | $\sqrt{(14.22-12.44)^2 + (211.53-211.49)^2}$ | 1.78                          |                           |      |
|  |      | $\sqrt{(14.63-14.22)^2 + (211.56-211.53)^2}$ | 0.41                          |                           |      |
|  |      | $\sqrt{(15.79-14.63)^2 + (211.59-211.56)^2}$ | 1.16                          |                           |      |
|  |      | $\sqrt{(16.65-15.79)^2 + (211.65-211.59)^2}$ | 0.86                          |                           |      |
|  |      | $\sqrt{(17.30-16.65)^2 + (211.67-211.65)^2}$ | 0.65                          |                           |      |
|  |      | $\sqrt{(17.97-17.30)^2 + (211.70-211.67)^2}$ | 0.67                          |                           |      |
|  |      | $\sqrt{(-0.72--1.27)^2 + (211.15-211.13)^2}$ | 0.55                          |                           |      |
|  |      | $\sqrt{(-0.42--0.72)^2 + (211.16-211.15)^2}$ | 0.30                          |                           |      |
| $\sqrt{(1.53--0.42)^2 + (211.24-211.16)^2}$  | 1.95 |  |                               |                           |      |
| $\sqrt{(1.59-1.53)^2 + (211.24-211.24)^2}$   | 0.06 |  |                               |                           |      |
| $\sqrt{(2.07-1.59)^2 + (211.26-211.24)^2}$   | 0.48 |  |                               |                           |      |
| $\sqrt{(3.74-2.07)^2 + (211.32-211.26)^2}$   | 1.67 |  |                               |                           |      |
| $\sqrt{(3.89-3.74)^2 + (211.33-211.32)^2}$   | 0.15 |  |                               |                           |      |
| $\sqrt{(5.83-3.89)^2 + (211.41-211.33)^2}$   | 1.94 |  |                               |                           |      |
| $\sqrt{(6.16-5.83)^2 + (211.42-211.41)^2}$   | 0.33 |  |                               |                           |      |
| $\sqrt{(6.63-6.16)^2 + (211.44-211.42)^2}$   | 0.47 |  |                               |                           |      |
| $\sqrt{(8.28-6.63)^2 + (211.51-211.44)^2}$   | 1.65 |  |                               |                           |      |
| $\sqrt{(9.04-8.28)^2 + (211.55-211.51)^2}$   | 0.76 |  |                               |                           |      |
| $\sqrt{(10.26-9.04)^2 + (211.60-211.55)^2}$  | 1.22 |  |                               |                           |      |
| $\sqrt{(11.30-10.26)^2 + (211.65-211.60)^2}$ | 1.04 |  |                               |                           |      |
| $\sqrt{(12.03-11.30)^2 + (211.68-211.65)^2}$ | 0.73 |  |                               |                           |      |
| $\sqrt{(13.36-12.03)^2 + (211.76-211.68)^2}$ | 1.33 |  |                               |                           |      |
| $\sqrt{(14.03-13.36)^2 + (211.80-211.76)^2}$ | 0.37 |  |                               |                           |      |
| $\sqrt{(15.51-14.03)^2 + (211.86-211.80)^2}$ | 1.48 |  |                               |                           |      |
| $\sqrt{(15.67-15.51)^2 + (211.87-211.86)^2}$ | 0.16 |  |                               |                           |      |
| $\sqrt{(17.18-15.67)^2 + (211.93-211.87)^2}$ | 1.51 |  |                               |                           |      |
| $\sqrt{(17.76-17.18)^2 + (211.95-211.93)^2}$ | 0.58 |  |                               |                           |      |
| 47<br>725.00                                 | sc1  | $\sqrt{(-1.11--1.25)^2 + (211.80-211.79)^2}$ | 0.14                          | 19.03                     |      |
|  |      | $\sqrt{(3.42--1.11)^2 + (212.00-211.80)^2}$  | 4.53                          |                           |      |
|  |      | $\sqrt{(9.70-3.42)^2 + (212.27-212.00)^2}$   | 6.29                          |                           |      |
|  |      | $\sqrt{(11.84-9.70)^2 + (212.36-212.27)^2}$  | 2.14                          |                           |      |
|  |      | $\sqrt{(12.92-11.84)^2 + (212.41-212.36)^2}$ | 1.08                          |                           |      |
|  |      | $\sqrt{(13.47-12.92)^2 + (212.43-212.41)^2}$ | 0.55                          |                           |      |
|  |      | $\sqrt{(13.86-13.47)^2 + (212.45-212.43)^2}$ | 0.39                          |                           |      |
|  |      | $\sqrt{(14.22-13.86)^2 + (212.47-212.45)^2}$ | 0.36                          |                           |      |
|  |      | $\sqrt{(14.47-14.22)^2 + (212.48-212.47)^2}$ | 0.25                          |                           |      |
|  |      | $\sqrt{(14.68-14.47)^2 + (212.48-212.48)^2}$ | 0.21                          |                           |      |
|  |      | $\sqrt{(14.86-14.68)^2 + (212.49-212.48)^2}$ | 0.18                          |                           |      |
|  |      | $\sqrt{(15.00-14.86)^2 + (212.49-212.49)^2}$ | 0.14                          |                           |      |
|  |      | $\sqrt{(15.12-15.00)^2 + (212.50-212.49)^2}$ | 0.12                          |                           |      |
| $\sqrt{(15.23-15.12)^2 + (212.50-212.50)^2}$ | 0.11 |  |                               |                           |      |
| $\sqrt{(17.52-15.23)^2 + (212.61-212.50)^2}$ | 2.29 |  |                               |                           |      |
| A RIPORTARE ml                               |      |  | 18.78                         |                           |      |

|                         |      | CALCOLO DELLE LUNGHEZZE   |  |                           | Foglio n. 50 |
|-------------------------|------|---|--|---------------------------|--------------|
| SCOTICO                 |      |   |  |                           |              |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO   | LUNGHEZZA<br>ELEMENTARE<br>ml  | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| RIPORTO ml              |      |   | 18.78  |                           |              |
| 48<br>750.00            | sc1  | $\sqrt{((-0.44--1.22)^2+(212.43-212.40)^2)}$<br>$\sqrt{(0.69-0.44)^2+(212.49-212.43)^2}$<br>$\sqrt{(3.41-0.69)^2+(212.62-212.49)^2}$<br>$\sqrt{(3.96-3.41)^2+(212.65-212.62)^2}$<br>$\sqrt{(4.31-3.96)^2+(212.67-212.65)^2}$<br>$\sqrt{(7.03-4.31)^2+(212.80-212.67)^2}$<br>$\sqrt{(7.16-7.03)^2+(212.81-212.80)^2}$<br>$\sqrt{(7.19-7.16)^2+(212.81-212.81)^2}$<br>$\sqrt{(7.29-7.19)^2+(212.82-212.81)^2}$<br>$\sqrt{(10.42-7.29)^2+(213.01-212.82)^2}$<br>$\sqrt{(11.13-10.42)^2+(213.06-213.01)^2}$<br>$\sqrt{(13.44-11.13)^2+(213.20-213.06)^2}$<br>$\sqrt{(14.66-13.44)^2+(213.28-213.20)^2}$<br>$\sqrt{(16.47-14.66)^2+(213.40-213.28)^2}$<br>$\sqrt{(17.20-16.47)^2+(213.45-213.40)^2}$   | 0.78<br>1.13<br>2.72<br>0.55<br>0.35<br>2.72<br>0.13<br>0.03<br>0.10<br>3.14<br>0.71<br>2.31<br>1.22<br>1.81<br>0.73                                 | 18.78                     |              |
| 49<br>775.00            | sc1  | $\sqrt{((-0.94--1.18)^2+(213.31-213.29)^2)}$<br>$\sqrt{(-0.15--0.94)^2+(213.35-213.31)^2}$<br>$\sqrt{(0.94-0.15)^2+(213.43-213.35)^2}$<br>$\sqrt{(1.84-0.94)^2+(213.48-213.43)^2}$<br>$\sqrt{(2.65-1.84)^2+(213.53-213.48)^2}$<br>$\sqrt{(3.93-2.65)^2+(213.61-213.53)^2}$<br>$\sqrt{(4.44-3.93)^2+(213.64-213.61)^2}$<br>$\sqrt{(5.89-4.44)^2+(213.72-213.64)^2}$<br>$\sqrt{(7.38-5.89)^2+(213.80-213.72)^2}$<br>$\sqrt{(7.80-7.38)^2+(213.83-213.80)^2}$<br>$\sqrt{(7.86-7.80)^2+(213.83-213.83)^2}$<br>$\sqrt{(9.58-7.86)^2+(213.94-213.83)^2}$<br>$\sqrt{(10.94-9.58)^2+(214.03-213.94)^2}$<br>$\sqrt{(11.59-10.94)^2+(214.07-214.03)^2}$<br>$\sqrt{(12.37-11.59)^2+(214.13-214.07)^2}$<br>$\sqrt{(13.93-12.37)^2+(214.24-214.13)^2}$<br>$\sqrt{(15.18-13.93)^2+(214.34-214.24)^2}$<br>$\sqrt{(16.26-15.18)^2+(214.41-214.34)^2}$<br>$\sqrt{(16.64-16.26)^2+(214.45-214.41)^2}$ | 0.24<br>0.79<br>1.09<br>0.90<br>0.81<br>1.28<br>0.51<br>1.45<br>1.49<br>0.42<br>0.06<br>1.72<br>1.36<br>0.65<br>0.78<br>1.56<br>1.25<br>1.08<br>0.38 | 18.43                     |              |
| 50<br>800.00            | sc1  | $\sqrt{(0.34--1.15)^2+(214.73-214.64)^2}$<br>$\sqrt{(1.35-0.34)^2+(214.80-214.73)^2}$<br>$\sqrt{(2.70-1.35)^2+(214.91-214.80)^2}$<br>$\sqrt{(2.88-2.70)^2+(214.92-214.91)^2}$<br>$\sqrt{(4.80-2.88)^2+(215.08-214.92)^2}$<br>$\sqrt{(5.25-4.80)^2+(215.11-215.08)^2}$<br>$\sqrt{(6.67-5.25)^2+(215.23-215.11)^2}$<br>$\sqrt{(7.71-6.67)^2+(215.30-215.23)^2}$<br>$\sqrt{(8.73-7.71)^2+(215.39-215.30)^2}$<br>$\sqrt{(10.17-8.73)^2+(215.49-215.39)^2}$<br>$\sqrt{(10.81-10.17)^2+(215.54-215.49)^2}$<br>$\sqrt{(12.62-10.81)^2+(215.67-215.54)^2}$<br>$\sqrt{(12.90-12.62)^2+(215.69-215.67)^2}$<br>$\sqrt{(14.54-12.90)^2+(215.80-215.69)^2}$<br>$\sqrt{(14.98-14.54)^2+(215.83-215.80)^2}$<br>$\sqrt{(15.06-14.98)^2+(215.84-215.83)^2}$<br>$\sqrt{(15.44-15.06)^2+(215.87-215.84)^2}$  | 1.49<br>1.01<br>1.35<br>0.18<br>1.93<br>0.45<br>1.43<br>1.04<br>1.02<br>1.44<br>0.64<br>1.81<br>0.28<br>1.64<br>0.44<br>0.08<br>0.38                 | 17.82                     |              |
|                         |      |   |  | 16.61                     |              |
| Il Direttore dei Lavori |      | L'Impresa   |  |                           |              |

|                     |      | CALCOLO DELLE LUNGHEZZE  |  |                           | Foglio n. 51 |
|---------------------|------|--|--|---------------------------|--------------|
| TNT                 |      |  |  |                           |              |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | LUNGHEZZA<br>ELEMENTARE<br>ml  | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| 2<br>25.00          | tn1  | (-0.73--0.73)<br>(-0.47--0.73)<br>(0.44--0.47)<br>(1.30-0.44)<br>(2.37-1.30)<br>(3.39-2.37)<br>(4.46-3.39)<br>(6.67-4.46)<br>(7.96-6.67)<br>(9.03-7.96)<br>(10.19-9.03)<br>(20.13-10.19)<br>(20.13-20.13)  | 0.00<br>0.26<br>0.91<br>0.86<br>1.07<br>1.02<br>1.07<br>2.21<br>1.29<br>1.07<br>1.16<br>9.94<br>0.00   |                           |              |
| 3<br>50.00          | tn1  | (-0.78--0.78)<br>(0.20--0.78)<br>(1.56-0.20)<br>(2.92-1.56)<br>(4.56-2.92)<br>(5.55-4.56)<br>(7.48-5.55)<br>(8.23-7.48)<br>(10.47-8.23)<br>(11.02-10.47)<br>(13.56-11.02)<br>(13.82-13.56)<br>(16.23-13.82)<br>(16.72-16.23)<br>(19.33-16.72)<br>(19.68-19.33)<br>(19.68-19.68)  | 0.00<br>0.98<br>1.36<br>1.36<br>1.64<br>0.99<br>1.93<br>0.75<br>2.24<br>0.55<br>2.54<br>0.26<br>2.41<br>0.49<br>2.61<br>0.35<br>0.00                         | 20.86                     |              |
| 4<br>75.00          | tn1  | (-0.85--0.85)<br>(-0.41--0.85)<br>(0.53--0.41)<br>(0.75-0.53)<br>(3.95-0.75)<br>(6.17-3.95)<br>(7.44-6.17)<br>(8.47-7.44)<br>(9.58-8.47)<br>(10.47-9.58)<br>(11.00-10.47)<br>(11.47-11.00)<br>(12.05-11.47)<br>(12.55-12.05)<br>(12.86-12.55)<br>(13.14-12.86)<br>(13.50-13.14)<br>(17.40-13.50)<br>(18.69-17.40)<br>(18.69-18.69) | 0.00<br>0.44<br>0.94<br>0.22<br>3.20<br>2.22<br>1.27<br>1.03<br>1.11<br>0.89<br>0.53<br>0.47<br>0.58<br>0.50<br>0.31<br>0.28<br>0.36<br>3.90<br>1.29<br>0.00 | 20.46                     |              |
| 5<br>100.00         | tn1  | (-0.92--0.92)<br>(1.25--0.92)<br>(18.61-1.25)<br>(18.61-18.61)   | 0.00<br>2.17<br>17.36<br>0.00  | 19.54                     |              |
| 6<br>125.00         | tn1  | (-1.00--1.00)<br>(15.68--1.00)<br>(16.55-15.68)<br>(18.74-16.55)<br>(18.74-18.74)  | 0.00<br>16.68<br>0.87<br>2.19<br>0.00  | 19.53                     |              |
| 7<br>150.00         | tn1  | (-1.07--1.07)<br>(-0.81--1.07)<br>(0.33--0.81)<br>(1.51-0.33)<br>(2.77-1.51)<br>(4.06-2.77)<br>(5.44-4.06)<br>(6.74-5.44)<br>(8.54-6.74)<br>(8.89-8.54)<br>(11.36-8.89)<br>(12.48-11.36)<br>(13.81-12.48)<br>(14.54-13.81)<br>(16.34-14.54)<br>(17.27-16.34)<br>(17.51-17.27)<br>(18.30-17.51)<br>(18.40-18.30)<br>(18.40-18.40)   | 0.00<br>0.26<br>1.14<br>1.18<br>1.26<br>1.29<br>1.38<br>1.30<br>1.80<br>0.35<br>2.47<br>1.12<br>1.33<br>0.73<br>1.80<br>0.93<br>0.24<br>0.79<br>0.10<br>0.00 | 19.74                     |              |
| 8<br>175.00         | tn1  | (-1.13--1.13)<br>(2.94--1.13)<br>(4.17-2.94)<br>(4.85-4.17)<br>(6.18-4.85)<br>(6.82-6.18)<br>(7.44-6.82)<br>(8.86-7.44)<br>(9.44-8.86)<br>(10.99-9.44)<br>(11.52-10.99)<br>(13.20-11.52)<br>(13.68-13.20)<br>(14.14-13.68)<br>(15.93-14.14)<br>(17.81-15.93)<br>(17.81-17.81)  | 0.00<br>4.07<br>1.23<br>0.68<br>1.33<br>0.64<br>0.62<br>1.42<br>0.58<br>1.55<br>0.53<br>1.68<br>0.48<br>0.46<br>1.79<br>1.88<br>0.00                         | 19.47                     |              |
| 9<br>191.38         | tn1  | (-1.15--1.15)<br>(-0.31--1.15)<br>(9.34--0.31)<br>(16.55-9.34)   | 0.00<br>0.84<br>9.65<br>7.21   | 18.94                     |              |
| A RIPORTARE ml      |      |  | 17.70  |                           |              |



|                     |      | CALCOLO DELLE LUNGHEZZE |                               |                           | Foglio n. 52 |               |      |       |  |
|---------------------|------|-------------------------|-------------------------------|---------------------------|--------------|---------------|------|-------|--|
| TNT                 |      |                         |                               |                           |              |               |      |       |  |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO     | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |               |      |       |  |
| RIPORTO ml          |      |                         | 17.70                         |                           |              |               |      |       |  |
| 10<br>197.39        | tn1  | (17.54-16.55)           | 0.99                          | 18.69                     |              |               |      |       |  |
|                     |      | (17.54-17.54)           | 0.00                          |                           |              |               |      |       |  |
|                     |      | (-1.16--1.16)           | 0.00                          |                           |              |               |      |       |  |
|                     |      | (0.78--1.16)            | 1.94                          |                           |              |               |      |       |  |
|                     |      | (2.96-0.78)             | 2.18                          |                           |              |               |      |       |  |
|                     |      | (5.63-2.96)             | 2.67                          |                           |              |               |      |       |  |
|                     |      | (8.76-5.63)             | 3.13                          |                           |              |               |      |       |  |
|                     |      | (11.84-8.76)            | 3.08                          |                           |              |               |      |       |  |
|                     |      | (12.07-11.84)           | 0.23                          |                           |              |               |      |       |  |
|                     |      | (12.30-12.07)           | 0.23                          |                           |              |               |      |       |  |
|                     |      | (12.33-12.30)           | 0.03                          |                           |              |               |      |       |  |
|                     |      | (14.34-12.33)           | 2.01                          |                           |              |               |      |       |  |
|                     |      | (14.52-14.34)           | 0.18                          |                           |              |               |      |       |  |
|                     |      | (14.75-14.52)           | 0.23                          |                           |              |               |      |       |  |
|                     |      | (17.28-14.75)           | 2.53                          |                           |              |               |      |       |  |
|                     |      | (17.79-17.28)           | 0.51                          |                           |              |               |      |       |  |
|                     |      | (19.81-17.79)           | 2.02                          |                           |              |               |      |       |  |
| (20.55-19.81)       | 0.74 |                         |                               |                           |              |               |      |       |  |
| (21.48-20.55)       | 0.93 |                         |                               |                           |              |               |      |       |  |
| (23.07-21.48)       | 1.59 |                         |                               |                           |              |               |      |       |  |
| (23.24-23.07)       | 0.17 |                         |                               |                           |              |               |      |       |  |
| (23.24-23.24)       | 0.00 |                         |                               |                           |              |               |      |       |  |
| 11<br>209.65        | tn1  | (-1.18--1.18)           | 0.00                          | 24.40                     |              |               |      |       |  |
|                     |      | (10.49--1.18)           | 11.67                         |                           |              |               |      |       |  |
|                     |      | (10.52-10.49)           | 0.03                          |                           |              |               |      |       |  |
|                     |      | (10.55-10.52)           | 0.03                          |                           |              |               |      |       |  |
|                     |      | (10.63-10.55)           | 0.08                          |                           |              |               |      |       |  |
|                     |      | (10.74-10.63)           | 0.11                          |                           |              |               |      |       |  |
|                     |      | (10.77-10.74)           | 0.03                          |                           |              |               |      |       |  |
|                     |      | (10.83-10.77)           | 0.06                          |                           |              |               |      |       |  |
|                     |      | (10.89-10.83)           | 0.06                          |                           |              |               |      |       |  |
|                     |      | (10.96-10.89)           | 0.07                          |                           |              |               |      |       |  |
|                     |      | (11.01-10.96)           | 0.05                          |                           |              |               |      |       |  |
|                     |      | (11.06-11.01)           | 0.05                          |                           |              |               |      |       |  |
|                     |      | (11.12-11.06)           | 0.06                          |                           |              |               |      |       |  |
|                     |      | (11.19-11.12)           | 0.07                          |                           |              |               |      |       |  |
|                     |      | (11.35-11.19)           | 0.16                          |                           |              |               |      |       |  |
|                     |      | (11.57-11.35)           | 0.22                          |                           |              |               |      |       |  |
|                     |      | (11.84-11.57)           | 0.27                          |                           |              |               |      |       |  |
|                     |      | (12.21-11.84)           | 0.37                          |                           |              |               |      |       |  |
|                     |      | (12.86-12.21)           | 0.65                          |                           |              |               |      |       |  |
|                     |      | (14.53-12.86)           | 1.67                          |                           |              |               |      |       |  |
|                     |      | (19.27-14.53)           | 4.74                          |                           |              |               |      |       |  |
|                     |      | (22.69-19.27)           | 3.42                          |                           |              |               |      |       |  |
|                     |      | (22.69-22.69)           | 0.00                          |                           |              |               |      |       |  |
|                     |      | 12<br>219.99            | tn1                           |                           |              | (-1.20--1.20) | 0.00 | 23.87 |  |
|                     |      |                         |                               |                           |              | (-0.91--1.20) | 0.29 |       |  |
|                     |      |                         |                               |                           |              | (8.56--0.91)  | 9.47 |       |  |
|                     |      |                         |                               |                           |              | (8.97-8.56)   | 0.41 |       |  |
| (9.58-8.97)         | 0.61 |                         |                               |                           |              |               |      |       |  |
| (11.02-9.58)        | 1.44 |                         |                               |                           |              |               |      |       |  |
| (12.78-11.02)       | 1.76 |                         |                               |                           |              |               |      |       |  |
| (13.45-12.78)       | 0.67 |                         |                               |                           |              |               |      |       |  |
| (14.36-13.45)       | 0.91 |                         |                               |                           |              |               |      |       |  |
| (15.38-14.36)       | 1.02 |                         |                               |                           |              |               |      |       |  |
| (16.70-15.38)       | 1.32 |                         |                               |                           |              |               |      |       |  |
| (17.50-16.70)       | 0.80 |                         |                               |                           |              |               |      |       |  |
| (18.40-17.50)       | 0.90 |                         |                               |                           |              |               |      |       |  |
| (19.42-18.40)       | 1.02 |                         |                               |                           |              |               |      |       |  |
| (20.03-19.42)       | 0.61 |                         |                               |                           |              |               |      |       |  |
| (20.03-20.03)       | 0.00 |                         |                               |                           |              |               |      |       |  |
| 13<br>230.00        | tn1  |                         |                               | (-1.21--1.21)             | 0.00         | 21.23         |      |       |  |
|                     |      |                         |                               | (0.06--1.21)              | 1.27         |               |      |       |  |
|                     |      |                         |                               | (0.34-0.06)               | 0.28         |               |      |       |  |
|                     |      |                         |                               | (0.60-0.34)               | 0.26         |               |      |       |  |
|                     |      |                         |                               | (0.84-0.60)               | 0.24         |               |      |       |  |
|                     |      |                         |                               | (2.19-0.84)               | 1.35         |               |      |       |  |
|                     |      |                         |                               | (2.42-2.19)               | 0.23         |               |      |       |  |
|                     |      | (2.63-2.42)             | 0.21                          |                           |              |               |      |       |  |
|                     |      | (3.58-2.63)             | 0.95                          |                           |              |               |      |       |  |
|                     |      | (3.78-3.58)             | 0.20                          |                           |              |               |      |       |  |
|                     |      | (6.78-3.78)             | 3.00                          |                           |              |               |      |       |  |
|                     |      | (7.56-6.78)             | 0.78                          |                           |              |               |      |       |  |
|                     |      | (8.72-7.56)             | 1.16                          |                           |              |               |      |       |  |
|                     |      | (11.48-8.72)            | 2.76                          |                           |              |               |      |       |  |
|                     |      | (13.67-11.48)           | 2.19                          |                           |              |               |      |       |  |
|                     |      | (14.07-13.67)           | 0.40                          |                           |              |               |      |       |  |
|                     |      | (16.06-14.07)           | 1.99                          |                           |              |               |      |       |  |
|                     |      | (17.55-16.06)           | 1.49                          |                           |              |               |      |       |  |
|                     |      | (19.40-17.55)           | 1.85                          |                           |              |               |      |       |  |
|                     |      | (19.59-19.40)           | 0.19                          |                           |              |               |      |       |  |
|                     |      | (19.59-19.59)           | 0.00                          |                           |              |               |      |       |  |
|                     |      | 14<br>244.53            | tn1                           | (-1.23--1.23)             | 0.00         |               |      | 20.80 |  |
|                     |      |                         |                               | (3.34--1.23)              | 4.57         |               |      |       |  |
| (4.61-3.34)         | 1.27 |                         |                               |                           |              |               |      |       |  |
| (6.01-4.61)         | 1.40 |                         |                               |                           |              |               |      |       |  |
| (6.08-6.01)         | 0.07 |                         |                               |                           |              |               |      |       |  |
| (6.18-6.08)         | 0.10 |                         |                               |                           |              |               |      |       |  |
| (7.74-6.18)         | 1.56 |                         |                               |                           |              |               |      |       |  |
| (10.75-7.74)        | 3.01 |                         |                               |                           |              |               |      |       |  |
| (11.82-10.75)       | 1.07 |                         |                               |                           |              |               |      |       |  |
| (13.59-11.82)       | 1.77 |                         |                               |                           |              |               |      |       |  |
| (15.29-13.59)       | 1.70 |                         |                               |                           |              |               |      |       |  |
| (16.05-15.29)       | 0.76 |                         |                               |                           |              |               |      |       |  |
| (17.46-16.05)       | 1.41 |                         |                               |                           |              |               |      |       |  |
| (18.46-17.46)       | 1.00 |                         |                               |                           |              |               |      |       |  |
| (19.15-18.46)       | 0.69 |                         |                               |                           |              |               |      |       |  |
| (19.15-19.15)       | 0.00 |                         |                               |                           |              |               |      |       |  |
| 15                  | tn1  |                         |                               | (-1.24--1.24)             | 0.00         | 20.38         |      |       |  |
| A RIPORTARE ml      |      |                         | 0.00                          |                           |              |               |      |       |  |

|                     |      | CALCOLO DELLE LUNGHEZZE   |  |                           | Foglio n. 53 |
|---------------------|------|---|--|---------------------------|--------------|
| TNT                 |      |   |  |                           |              |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO   | LUNGHEZZA<br>ELEMENTARE<br>ml  | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| RIPORTO ml          |      |   | 0.00   |                           |              |
| 254.98              |      | (8.19--1.24)<br>(8.81-8.19)<br>(9.56-8.81)<br>(10.35-9.56)<br>(10.99-10.35)<br>(11.78-10.99)<br>(12.53-11.78)<br>(12.84-12.53)<br>(13.75-12.84)<br>(13.85-13.75)<br>(14.14-13.85)<br>(15.67-14.14)<br>(17.04-15.67)<br>(17.04-17.04)                                | 9.43<br>0.62<br>0.75<br>0.79<br>0.64<br>0.79<br>0.75<br>0.31<br>0.91<br>0.10<br>0.29<br>1.53<br>1.37<br>0.00                         |                           |              |
| 16                  | tn1  | (-1.26--1.26)   | 0.00   | 18.28                     |              |
| 273.80              |      | (0.91--1.26)<br>(2.79-0.91)<br>(3.93-2.79)<br>(5.34-3.93)<br>(7.38-5.34)<br>(8.11-7.38)<br>(10.47-8.11)<br>(10.94-10.47)<br>(12.01-10.94)<br>(13.00-12.01)<br>(13.43-13.00)<br>(13.47-13.43)<br>(13.47-13.47)   | 2.17<br>1.88<br>1.14<br>1.41<br>2.04<br>0.73<br>2.36<br>0.47<br>1.07<br>0.99<br>0.43<br>0.04<br>0.00                                 |                           |              |
| 17                  | tn1  | (-1.27--1.27)   | 0.00   | 14.73                     |              |
| 282.72              |      | (-0.71--1.27)<br>(0.63--0.71)<br>(2.65-0.63)<br>(3.37-2.65)<br>(3.89-3.37)<br>(6.01-3.89)<br>(6.09-6.01)<br>(6.48-6.09)<br>(6.56-6.48)<br>(6.68-6.56)<br>(7.02-6.68)<br>(8.09-7.02)<br>(9.22-8.09)<br>(9.58-9.22)<br>(12.08-9.58)<br>(12.74-12.08)<br>(12.74-12.74) | 0.56<br>1.34<br>2.02<br>0.72<br>0.52<br>2.12<br>0.08<br>0.39<br>0.08<br>0.12<br>0.34<br>1.07<br>1.13<br>0.36<br>2.50<br>0.66<br>0.00 |                           |              |
| 18                  | tn1  | (-1.28--1.28)   | 0.00   | 14.01                     |              |
| 287.54              |      | (-1.25--1.28)<br>(-0.24--1.25)<br>(2.20--0.24)<br>(2.58-2.20)<br>(4.28-2.58)<br>(4.52-4.28)<br>(4.66-4.52)<br>(6.51-4.66)<br>(7.54-6.51)<br>(9.02-7.54)<br>(10.05-9.02)<br>(11.35-10.05)<br>(12.36-11.35)<br>(12.36-12.36)  | 0.03<br>1.01<br>2.44<br>0.38<br>1.70<br>0.24<br>0.14<br>1.85<br>1.03<br>1.48<br>1.03<br>1.30<br>1.01<br>0.00                         |                           |              |
| 19                  | tn2  | (-1.29--1.29)   | 0.00   | 13.64                     |              |
| 300.00              |      | (-1.00--1.29)<br>(-0.51--1.00)<br>(-0.51--0.51)   | 0.29<br>0.49<br>0.00   |                           |              |
| 19                  | tn1  | (12.49-12.49)   | 0.00   | 0.78                      |              |
| 300.00              |      | (12.64-12.49)<br>(13.05-12.64)<br>(13.05-13.05)   | 0.15<br>0.41<br>0.00   |                           |              |
| 24                  | tn1  | (-1.35--1.35)   | 0.00   | 0.56                      |              |
| 375.00              |      | (-1.09--1.35)<br>(0.03--1.09)<br>(0.67-0.03)<br>(1.00-0.67)<br>(1.48-1.00)<br>(2.31-1.48)<br>(4.08-2.31)<br>(4.36-4.08)<br>(4.91-4.36)<br>(5.94-4.91)<br>(6.00-5.94)<br>(6.38-6.00)<br>(6.38-6.38)  | 0.26<br>1.12<br>0.64<br>0.33<br>0.48<br>0.83<br>1.77<br>0.28<br>0.55<br>1.03<br>0.06<br>0.38<br>0.00                                 |                           |              |
| 25                  | tn1  | (-1.36--1.36)   | 0.00   | 7.73                      |              |
| 386.77              |      | (-0.95--1.36)<br>(0.49--0.95)<br>(1.40-0.49)<br>(2.19-1.40)<br>(2.99-2.19)<br>(5.07-2.99)<br>(5.69-5.07)<br>(5.82-5.69)<br>(5.93-5.82)<br>(7.11-5.93)<br>(7.12-7.11)<br>(7.16-7.12)<br>(8.03-7.16)<br>(8.57-8.03)   | 0.41<br>1.44<br>0.91<br>0.79<br>0.80<br>2.08<br>0.62<br>0.13<br>0.11<br>1.18<br>0.01<br>0.04<br>0.87<br>0.54                         |                           |              |
| A RIPORTARE ml      |      |   | 9.93   |                           |              |

|                     |      | CALCOLO DELLE LUNGHEZZE |                               |                           | Foglio n. 54 |               |      |       |  |
|---------------------|------|-------------------------|-------------------------------|---------------------------|--------------|---------------|------|-------|--|
| TNT                 |      |                         |                               |                           |              |               |      |       |  |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO     | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |               |      |       |  |
| RIPORTO ml          |      |                         | 9.93                          |                           |              |               |      |       |  |
| 26<br>393.85        | tn1  | (8.98-8.57)             | 0.41                          | 11.08                     |              |               |      |       |  |
|                     |      | (9.72-8.98)             | 0.74                          |                           |              |               |      |       |  |
|                     |      | (9.72-9.72)             | 0.00                          |                           |              |               |      |       |  |
|                     |      | (1.66-1.66)             | 0.00                          |                           |              |               |      |       |  |
|                     |      | (5.20-1.66)             | 3.54                          |                           |              |               |      |       |  |
|                     |      | (5.60-5.20)             | 0.40                          |                           |              |               |      |       |  |
|                     |      | (5.78-5.60)             | 0.18                          |                           |              |               |      |       |  |
|                     |      | (5.92-5.78)             | 0.14                          |                           |              |               |      |       |  |
|                     |      | (6.82-5.92)             | 0.90                          |                           |              |               |      |       |  |
|                     |      | (7.30-6.82)             | 0.48                          |                           |              |               |      |       |  |
|                     |      | (7.63-7.30)             | 0.33                          |                           |              |               |      |       |  |
|                     |      | (8.18-7.63)             | 0.55                          |                           |              |               |      |       |  |
|                     |      | (8.42-8.18)             | 0.24                          |                           |              |               |      |       |  |
| (8.98-8.42)         | 0.56 |                         |                               |                           |              |               |      |       |  |
| (9.23-8.98)         | 0.25 |                         |                               |                           |              |               |      |       |  |
| (9.77-9.23)         | 0.54 |                         |                               |                           |              |               |      |       |  |
| (9.77-9.77)         | 0.00 |                         |                               |                           |              |               |      |       |  |
| 27<br>400.34        | tn1  | (-1.37--1.37)           | 0.00                          | 8.11                      |              |               |      |       |  |
|                     |      | (-0.50--1.37)           | 0.87                          |                           |              |               |      |       |  |
|                     |      | (0.77--0.50)            | 1.27                          |                           |              |               |      |       |  |
|                     |      | (0.87-0.77)             | 0.10                          |                           |              |               |      |       |  |
|                     |      | (0.99-0.87)             | 0.12                          |                           |              |               |      |       |  |
|                     |      | (2.25-0.99)             | 1.26                          |                           |              |               |      |       |  |
|                     |      | (2.75-2.25)             | 0.50                          |                           |              |               |      |       |  |
|                     |      | (3.79-2.75)             | 1.04                          |                           |              |               |      |       |  |
|                     |      | (3.85-3.79)             | 0.06                          |                           |              |               |      |       |  |
|                     |      | (3.93-3.85)             | 0.08                          |                           |              |               |      |       |  |
|                     |      | (4.13-3.93)             | 0.20                          |                           |              |               |      |       |  |
|                     |      | (7.02-4.13)             | 2.89                          |                           |              |               |      |       |  |
|                     |      | (7.55-7.02)             | 0.53                          |                           |              |               |      |       |  |
|                     |      | (8.22-7.55)             | 0.67                          |                           |              |               |      |       |  |
|                     |      | (9.27-8.22)             | 1.05                          |                           |              |               |      |       |  |
|                     |      | (9.48-9.27)             | 0.21                          |                           |              |               |      |       |  |
|                     |      | (9.54-9.48)             | 0.06                          |                           |              |               |      |       |  |
|                     |      | (10.50-9.54)            | 0.96                          |                           |              |               |      |       |  |
|                     |      | (10.50-10.50)           | 0.00                          |                           |              |               |      |       |  |
|                     |      | 28<br>425.35            | tn1                           |                           |              | (-1.38--1.38) | 0.00 | 11.87 |  |
|                     |      |                         |                               |                           |              | (-0.76--1.38) | 0.62 |       |  |
|                     |      |                         |                               |                           |              | (-0.59--0.76) | 0.17 |       |  |
|                     |      |                         |                               |                           |              | (-0.22--0.59) | 0.37 |       |  |
| (0.16--0.22)        | 0.38 |                         |                               |                           |              |               |      |       |  |
| (0.24-0.16)         | 0.08 |                         |                               |                           |              |               |      |       |  |
| (0.80-0.24)         | 0.56 |                         |                               |                           |              |               |      |       |  |
| (0.97-0.80)         | 0.17 |                         |                               |                           |              |               |      |       |  |
| (1.17-0.97)         | 0.20 |                         |                               |                           |              |               |      |       |  |
| (1.49-1.17)         | 0.32 |                         |                               |                           |              |               |      |       |  |
| (1.71-1.49)         | 0.22 |                         |                               |                           |              |               |      |       |  |
| (2.21-1.71)         | 0.50 |                         |                               |                           |              |               |      |       |  |
| (2.22-2.21)         | 0.01 |                         |                               |                           |              |               |      |       |  |
| (2.22-2.22)         | 0.00 |                         |                               |                           |              |               |      |       |  |
| (2.26-2.22)         | 0.04 |                         |                               |                           |              |               |      |       |  |
| (2.78-2.26)         | 0.52 |                         |                               |                           |              |               |      |       |  |
| (2.96-2.78)         | 0.18 |                         |                               |                           |              |               |      |       |  |
| (3.96-2.96)         | 1.00 |                         |                               |                           |              |               |      |       |  |
| (4.96-3.96)         | 1.00 |                         |                               |                           |              |               |      |       |  |
| (5.13-4.96)         | 0.17 |                         |                               |                           |              |               |      |       |  |
| (5.51-5.13)         | 0.38 |                         |                               |                           |              |               |      |       |  |
| (6.79-5.51)         | 1.28 |                         |                               |                           |              |               |      |       |  |
| (6.94-6.79)         | 0.15 |                         |                               |                           |              |               |      |       |  |
| (7.11-6.94)         | 0.17 |                         |                               |                           |              |               |      |       |  |
| (7.27-7.11)         | 0.16 |                         |                               |                           |              |               |      |       |  |
| (7.36-7.27)         | 0.09 |                         |                               |                           |              |               |      |       |  |
| (7.91-7.36)         | 0.55 |                         |                               |                           |              |               |      |       |  |
| (9.11-7.91)         | 1.20 |                         |                               |                           |              |               |      |       |  |
| (10.50-9.11)        | 1.39 |                         |                               |                           |              |               |      |       |  |
| (10.50-10.50)       | 0.00 |                         |                               |                           |              |               |      |       |  |
| 29<br>434.02        | tn1  |                         |                               | (-1.38--1.38)             | 0.00         | 11.88         |      |       |  |
|                     |      |                         |                               | (-0.07--1.38)             | 1.31         |               |      |       |  |
|                     |      |                         |                               | (0.27--0.07)              | 0.34         |               |      |       |  |
|                     |      | (0.90-0.27)             | 0.63                          |                           |              |               |      |       |  |
|                     |      | (2.14-0.90)             | 1.24                          |                           |              |               |      |       |  |
|                     |      | (2.66-2.14)             | 0.52                          |                           |              |               |      |       |  |
|                     |      | (3.79-2.66)             | 1.13                          |                           |              |               |      |       |  |
|                     |      | (4.19-3.79)             | 0.40                          |                           |              |               |      |       |  |
|                     |      | (5.41-4.19)             | 1.22                          |                           |              |               |      |       |  |
|                     |      | (5.65-5.41)             | 0.24                          |                           |              |               |      |       |  |
|                     |      | (7.02-5.65)             | 1.37                          |                           |              |               |      |       |  |
|                     |      | (7.10-7.02)             | 0.08                          |                           |              |               |      |       |  |
|                     |      | (8.27-7.10)             | 1.17                          |                           |              |               |      |       |  |
|                     |      | (8.33-8.27)             | 0.06                          |                           |              |               |      |       |  |
|                     |      | (9.51-8.33)             | 1.18                          |                           |              |               |      |       |  |
|                     |      | (9.55-9.51)             | 0.04                          |                           |              |               |      |       |  |
|                     |      | (10.50-9.55)            | 0.95                          |                           |              |               |      |       |  |
|                     |      | (10.50-10.50)           | 0.00                          |                           |              |               |      |       |  |
|                     |      | 30<br>437.91            | tn1                           | (-1.38--1.38)             | 0.00         |               |      | 11.88 |  |
|                     |      |                         |                               | (-1.37--1.38)             | 0.01         |               |      |       |  |
|                     |      |                         |                               | (-0.32--1.37)             | 1.05         |               |      |       |  |
|                     |      |                         |                               | (0.76--0.32)              | 1.08         |               |      |       |  |
|                     |      |                         |                               | (2.13-0.76)               | 1.37         |               |      |       |  |
| (2.72-2.13)         | 0.59 |                         |                               |                           |              |               |      |       |  |
| (3.01-2.72)         | 0.29 |                         |                               |                           |              |               |      |       |  |
| (3.26-3.01)         | 0.25 |                         |                               |                           |              |               |      |       |  |
| (4.63-3.26)         | 1.37 |                         |                               |                           |              |               |      |       |  |
| (4.88-4.63)         | 0.25 |                         |                               |                           |              |               |      |       |  |
| (6.16-4.88)         | 1.28 |                         |                               |                           |              |               |      |       |  |
| (6.43-6.16)         | 0.27 |                         |                               |                           |              |               |      |       |  |
| (7.63-6.43)         | 1.20 |                         |                               |                           |              |               |      |       |  |
| (7.90-7.63)         | 0.27 |                         |                               |                           |              |               |      |       |  |
| (8.18-7.90)         | 0.28 |                         |                               |                           |              |               |      |       |  |
| (9.35-8.18)         | 1.17 |                         |                               |                           |              |               |      |       |  |
| A RIPORTARE ml      |      |                         |                               | 10.73                     |              |               |      |       |  |

|                     |      | CALCOLO DELLE LUNGHEZZE |                               |                           | Foglio n. 55 |               |      |       |  |
|---------------------|------|-------------------------|-------------------------------|---------------------------|--------------|---------------|------|-------|--|
| TNT                 |      |                         |                               |                           |              |               |      |       |  |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO     | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |               |      |       |  |
| RIPORTO ml          |      |                         | 10.73                         |                           |              |               |      |       |  |
| 36<br>550.00        | tn1  | (9.75-9.35)             | 0.40                          | 11.88                     |              |               |      |       |  |
|                     |      | (10.50-9.75)            | 0.75                          |                           |              |               |      |       |  |
|                     |      | (10.50-10.50)           | 0.00                          |                           |              |               |      |       |  |
| 37<br>575.00        | tn1  | (12.50-12.50)           | 0.00                          | 0.59                      |              |               |      |       |  |
|                     |      | (13.09-12.50)           | 0.59                          |                           |              |               |      |       |  |
|                     |      | (13.09-13.09)           | 0.00                          |                           |              |               |      |       |  |
| 38<br>597.57        | tn1  | (-1.37--1.37)           | 0.00                          | 16.32                     |              |               |      |       |  |
|                     |      | (-0.33--1.37)           | 1.04                          |                           |              |               |      |       |  |
|                     |      | (0.51--0.33)            | 0.84                          |                           |              |               |      |       |  |
|                     |      | (1.32-0.51)             | 0.81                          |                           |              |               |      |       |  |
|                     |      | (1.94-1.32)             | 0.62                          |                           |              |               |      |       |  |
|                     |      | (2.45-1.94)             | 0.51                          |                           |              |               |      |       |  |
|                     |      | (2.86-2.45)             | 0.41                          |                           |              |               |      |       |  |
|                     |      | (9.20-2.86)             | 6.34                          |                           |              |               |      |       |  |
|                     |      | (10.16-9.20)            | 0.96                          |                           |              |               |      |       |  |
|                     |      | (10.95-10.16)           | 0.79                          |                           |              |               |      |       |  |
|                     |      | (12.04-10.95)           | 1.09                          |                           |              |               |      |       |  |
|                     |      | (13.48-12.04)           | 1.44                          |                           |              |               |      |       |  |
|                     |      | (14.95-13.48)           | 1.47                          |                           |              |               |      |       |  |
|                     |      | (14.95-14.95)           | 0.00                          |                           |              |               |      |       |  |
|                     |      | 39<br>623.49            | tn1                           |                           |              | (-1.36--1.36) | 0.00 | 18.15 |  |
|                     |      |                         |                               |                           |              | (1.55--1.36)  | 2.91 |       |  |
|                     |      |                         |                               |                           |              | (3.10-1.55)   | 1.55 |       |  |
| (5.11-3.10)         | 2.01 |                         |                               |                           |              |               |      |       |  |
| (7.81-5.11)         | 2.70 |                         |                               |                           |              |               |      |       |  |
| (9.39-7.81)         | 1.58 |                         |                               |                           |              |               |      |       |  |
| (9.48-9.39)         | 0.09 |                         |                               |                           |              |               |      |       |  |
| (10.04-9.48)        | 0.56 |                         |                               |                           |              |               |      |       |  |
| (12.85-10.04)       | 2.81 |                         |                               |                           |              |               |      |       |  |
| (13.74-12.85)       | 0.89 |                         |                               |                           |              |               |      |       |  |
| (13.87-13.74)       | 0.13 |                         |                               |                           |              |               |      |       |  |
| (14.52-13.87)       | 0.65 |                         |                               |                           |              |               |      |       |  |
| (15.01-14.52)       | 0.49 |                         |                               |                           |              |               |      |       |  |
| (15.58-15.01)       | 0.57 |                         |                               |                           |              |               |      |       |  |
| (15.96-15.58)       | 0.38 |                         |                               |                           |              |               |      |       |  |
| (16.70-15.96)       | 0.74 |                         |                               |                           |              |               |      |       |  |
| (16.79-16.70)       | 0.09 |                         |                               |                           |              |               |      |       |  |
| (16.79-16.79)       | 0.00 |                         |                               |                           |              |               |      |       |  |
| 40<br>642.86        | tn1  | (-1.35--1.35)           | 0.00                          | 19.87                     |              |               |      |       |  |
|                     |      | (-0.08--1.35)           | 1.27                          |                           |              |               |      |       |  |
|                     |      | (1.58--0.08)            | 1.66                          |                           |              |               |      |       |  |
|                     |      | (1.74-1.58)             | 0.16                          |                           |              |               |      |       |  |
|                     |      | (5.12-1.74)             | 3.38                          |                           |              |               |      |       |  |
|                     |      | (5.89-5.12)             | 0.77                          |                           |              |               |      |       |  |
|                     |      | (6.83-5.89)             | 0.94                          |                           |              |               |      |       |  |
|                     |      | (7.20-6.83)             | 0.37                          |                           |              |               |      |       |  |
|                     |      | (8.04-7.20)             | 0.84                          |                           |              |               |      |       |  |
|                     |      | (11.91-8.04)            | 3.87                          |                           |              |               |      |       |  |
|                     |      | (18.52-11.91)           | 6.61                          |                           |              |               |      |       |  |
|                     |      | (18.52-18.52)           | 0.00                          |                           |              |               |      |       |  |
|                     |      | 41<br>650.62            | tn1                           |                           |              | (-0.79--0.79) | 0.00 | 11.29 |  |
|                     |      |                         |                               |                           |              | (-0.60--0.79) | 0.19 |       |  |
|                     |      |                         |                               |                           |              | (0.29--0.60)  | 0.89 |       |  |
|                     |      |                         |                               |                           |              | (0.65-0.29)   | 0.36 |       |  |
|                     |      |                         |                               |                           |              | (1.64-0.65)   | 0.99 |       |  |
| (2.36-1.64)         | 0.72 |                         |                               |                           |              |               |      |       |  |
| (2.85-2.36)         | 0.49 |                         |                               |                           |              |               |      |       |  |
| (3.37-2.85)         | 0.52 |                         |                               |                           |              |               |      |       |  |
| (4.55-3.37)         | 1.18 |                         |                               |                           |              |               |      |       |  |
| (5.39-4.55)         | 0.84 |                         |                               |                           |              |               |      |       |  |
| (6.06-5.39)         | 0.67 |                         |                               |                           |              |               |      |       |  |
| (6.63-6.06)         | 0.57 |                         |                               |                           |              |               |      |       |  |
| (7.06-6.63)         | 0.43 |                         |                               |                           |              |               |      |       |  |
| (7.36-7.06)         | 0.30 |                         |                               |                           |              |               |      |       |  |
| (8.28-7.36)         | 0.92 |                         |                               |                           |              |               |      |       |  |
| (8.55-8.28)         | 0.27 |                         |                               |                           |              |               |      |       |  |
| (9.69-8.55)         | 1.14 |                         |                               |                           |              |               |      |       |  |
| (10.50-9.69)        | 0.81 |                         |                               |                           |              |               |      |       |  |
| (10.50-10.50)       | 0.00 |                         |                               |                           |              |               |      |       |  |
| 42<br>675.00        | tn1  | (-1.33--1.33)           | 0.00                          | 4.13                      |              |               |      |       |  |
|                     |      | (-1.15--1.33)           | 0.18                          |                           |              |               |      |       |  |
|                     |      | (-0.48--1.15)           | 0.67                          |                           |              |               |      |       |  |
|                     |      | (-0.08--0.48)           | 0.40                          |                           |              |               |      |       |  |
|                     |      | (0.71--0.08)            | 0.79                          |                           |              |               |      |       |  |
|                     |      | (1.52-0.71)             | 0.81                          |                           |              |               |      |       |  |
|                     |      | (1.96-1.52)             | 0.44                          |                           |              |               |      |       |  |
|                     |      | (2.61-1.96)             | 0.65                          |                           |              |               |      |       |  |
|                     |      | (2.80-2.61)             | 0.19                          |                           |              |               |      |       |  |
|                     |      | (2.80-2.80)             | 0.00                          |                           |              |               |      |       |  |
|                     |      | 43<br>686.85            | tn1                           |                           |              | (-1.30--1.30) | 0.00 | 11.80 |  |
| (-0.89--1.30)       | 0.41 |                         |                               |                           |              |               |      |       |  |
| (0.30--0.89)        | 1.19 |                         |                               |                           |              |               |      |       |  |
| (0.91-0.30)         | 0.61 |                         |                               |                           |              |               |      |       |  |
| (2.10-0.91)         | 1.19 |                         |                               |                           |              |               |      |       |  |
| (2.64-2.10)         | 0.54 |                         |                               |                           |              |               |      |       |  |
| (8.51-2.64)         | 5.87 |                         |                               |                           |              |               |      |       |  |
| (9.47-8.51)         | 0.96 |                         |                               |                           |              |               |      |       |  |
| (10.43-9.47)        | 0.96 |                         |                               |                           |              |               |      |       |  |
| (10.50-10.43)       | 0.07 |                         |                               |                           |              |               |      |       |  |
| (10.50-10.50)       | 0.00 |                         |                               |                           |              |               |      |       |  |
| A RIPORTARE ml      |      |                         | 4.02                          |                           |              |               |      |       |  |

|                  |      | CALCOLO DELLE LUNGHEZZE |                         |                     | Foglio n. 56 |      |  |  |  |
|------------------|------|-------------------------|-------------------------|---------------------|--------------|------|--|--|--|
| TNT              |      |                         |                         |                     |              |      |  |  |  |
| N. SEZIONE PROG. | FIG. | ELEMENTI DI CALCOLO     | LUNGHEZZA ELEMENTARE ml | LUNGHEZZA FIGURA ml | NOTE         |      |  |  |  |
| RIPORTO ml       |      |                         | 4.02                    |                     |              |      |  |  |  |
| 45<br>700.85     | tn1  | (3.22-2.73)             | 0.49                    | 11.79               |              |      |  |  |  |
|                  |      | (4.42-3.22)             | 1.20                    |                     |              |      |  |  |  |
|                  |      | (5.51-4.42)             | 1.09                    |                     |              |      |  |  |  |
|                  |      | (5.89-5.51)             | 0.38                    |                     |              |      |  |  |  |
|                  |      | (6.08-5.89)             | 0.19                    |                     |              |      |  |  |  |
|                  |      | (7.22-6.08)             | 1.14                    |                     |              |      |  |  |  |
|                  |      | (8.68-7.22)             | 1.46                    |                     |              |      |  |  |  |
|                  |      | (8.72-8.68)             | 0.04                    |                     |              |      |  |  |  |
|                  |      | (8.79-8.72)             | 0.07                    |                     |              |      |  |  |  |
|                  |      | (10.50-8.79)            | 1.71                    |                     |              |      |  |  |  |
|                  |      | (10.50-10.50)           | 0.00                    |                     |              |      |  |  |  |
|                  |      | (-1.28--1.28)           | 0.00                    |                     |              |      |  |  |  |
|                  |      | (-0.11--1.28)           | 1.17                    |                     |              |      |  |  |  |
| (0.72--0.11)     | 0.83 |                         |                         |                     |              |      |  |  |  |
| (1.79-0.72)      | 1.07 |                         |                         |                     |              |      |  |  |  |
| (2.91-1.79)      | 1.12 |                         |                         |                     |              |      |  |  |  |
| (3.75-2.91)      | 0.84 |                         |                         |                     |              |      |  |  |  |
| (4.43-3.75)      | 0.68 |                         |                         |                     |              |      |  |  |  |
| (5.77-4.43)      | 1.34 |                         |                         |                     |              |      |  |  |  |
| (7.95-5.77)      | 2.18 |                         |                         |                     |              |      |  |  |  |
| (8.52-7.95)      | 0.57 |                         |                         |                     |              |      |  |  |  |
| (9.78-8.52)      | 1.26 |                         |                         |                     |              |      |  |  |  |
| (11.03-9.78)     | 1.25 |                         |                         |                     |              |      |  |  |  |
| (12.27-11.03)    | 1.24 |                         |                         |                     |              |      |  |  |  |
| (12.44-12.27)    | 0.17 |                         |                         |                     |              |      |  |  |  |
| (14.22-12.44)    | 1.78 |                         |                         |                     |              |      |  |  |  |
| (14.63-14.22)    | 0.41 |                         |                         |                     |              |      |  |  |  |
| (15.79-14.63)    | 1.16 |                         |                         |                     |              |      |  |  |  |
| (16.65-15.79)    | 0.86 |                         |                         |                     |              |      |  |  |  |
| (17.30-16.65)    | 0.65 |                         |                         |                     |              |      |  |  |  |
| (17.97-17.30)    | 0.67 |                         |                         |                     |              |      |  |  |  |
| (17.97-17.97)    | 0.00 |                         |                         |                     |              |      |  |  |  |
| 46<br>705.05     | tn1  | (-1.27--1.27)           | 0.00                    | 19.25               |              |      |  |  |  |
|                  |      | (-0.72--1.27)           | 0.55                    |                     |              |      |  |  |  |
|                  |      | (-0.42--0.72)           | 0.30                    |                     |              |      |  |  |  |
|                  |      | (1.53--0.42)            | 1.95                    |                     |              |      |  |  |  |
|                  |      | (1.59-1.53)             | 0.06                    |                     |              |      |  |  |  |
|                  |      | (2.07-1.59)             | 0.48                    |                     |              |      |  |  |  |
|                  |      | (3.74-2.07)             | 1.67                    |                     |              |      |  |  |  |
|                  |      | (3.89-3.74)             | 0.15                    |                     |              |      |  |  |  |
|                  |      | (5.83-3.89)             | 1.94                    |                     |              |      |  |  |  |
|                  |      | (6.16-5.83)             | 0.33                    |                     |              |      |  |  |  |
|                  |      | (6.63-6.16)             | 0.47                    |                     |              |      |  |  |  |
|                  |      | (8.28-6.63)             | 1.65                    |                     |              |      |  |  |  |
|                  |      | (9.04-8.28)             | 0.76                    |                     |              |      |  |  |  |
| (10.26-9.04)     | 1.22 |                         |                         |                     |              |      |  |  |  |
| (11.30-10.26)    | 1.04 |                         |                         |                     |              |      |  |  |  |
| (12.03-11.30)    | 0.73 |                         |                         |                     |              |      |  |  |  |
| (13.36-12.03)    | 1.33 |                         |                         |                     |              |      |  |  |  |
| (14.03-13.36)    | 0.67 |                         |                         |                     |              |      |  |  |  |
| (15.51-14.03)    | 1.48 |                         |                         |                     |              |      |  |  |  |
| (15.67-15.51)    | 0.16 |                         |                         |                     |              |      |  |  |  |
| (17.18-15.67)    | 1.51 |                         |                         |                     |              |      |  |  |  |
| (17.76-17.18)    | 0.58 |                         |                         |                     |              |      |  |  |  |
| (17.76-17.76)    | 0.00 |                         |                         |                     |              |      |  |  |  |
| 47<br>725.00     | tn1  | (-1.25--1.25)           | 0.00                    | 19.03               |              |      |  |  |  |
|                  |      | (-1.11--1.25)           | 0.14                    |                     |              |      |  |  |  |
|                  |      | (3.42--1.11)            | 4.53                    |                     |              |      |  |  |  |
|                  |      | (9.70-3.42)             | 6.28                    |                     |              |      |  |  |  |
|                  |      | (11.84-9.70)            | 2.14                    |                     |              |      |  |  |  |
|                  |      | (12.92-11.84)           | 1.08                    |                     |              |      |  |  |  |
|                  |      | (13.47-12.92)           | 0.55                    |                     |              |      |  |  |  |
|                  |      | (13.86-13.47)           | 0.39                    |                     |              |      |  |  |  |
|                  |      | (14.22-13.86)           | 0.36                    |                     |              |      |  |  |  |
|                  |      | (14.47-14.22)           | 0.25                    |                     |              |      |  |  |  |
|                  |      | (14.68-14.47)           | 0.21                    |                     |              |      |  |  |  |
|                  |      | (14.86-14.68)           | 0.18                    |                     |              |      |  |  |  |
|                  |      | (15.00-14.86)           | 0.14                    |                     |              |      |  |  |  |
| (15.12-15.00)    | 0.12 |                         |                         |                     |              |      |  |  |  |
| (15.23-15.12)    | 0.11 |                         |                         |                     |              |      |  |  |  |
| (17.52-15.23)    | 2.29 |                         |                         |                     |              |      |  |  |  |
| (17.52-17.52)    | 0.00 |                         |                         |                     |              |      |  |  |  |
| 48<br>750.00     | tn1  | (-1.22--1.22)           | 0.00                    | 18.77               |              |      |  |  |  |
|                  |      | (-0.44--1.22)           | 0.78                    |                     |              |      |  |  |  |
|                  |      | (0.69--0.44)            | 1.13                    |                     |              |      |  |  |  |
|                  |      | (3.41-0.69)             | 2.72                    |                     |              |      |  |  |  |
|                  |      | (3.96-3.41)             | 0.55                    |                     |              |      |  |  |  |
|                  |      | (4.31-3.96)             | 0.35                    |                     |              |      |  |  |  |
|                  |      | (7.03-4.31)             | 2.72                    |                     |              |      |  |  |  |
|                  |      | (7.16-7.03)             | 0.13                    |                     |              |      |  |  |  |
|                  |      | (7.19-7.16)             | 0.03                    |                     |              |      |  |  |  |
|                  |      | (7.29-7.19)             | 0.10                    |                     |              |      |  |  |  |
|                  |      | (10.42-7.29)            | 3.13                    |                     |              |      |  |  |  |
|                  |      | (11.13-10.42)           | 0.71                    |                     |              |      |  |  |  |
|                  |      | (13.44-11.13)           | 2.31                    |                     |              |      |  |  |  |
| (14.66-13.44)    | 1.22 |                         |                         |                     |              |      |  |  |  |
| (16.47-14.66)    | 1.81 |                         |                         |                     |              |      |  |  |  |
| (17.20-16.47)    | 0.73 |                         |                         |                     |              |      |  |  |  |
| (17.20-17.20)    | 0.00 |                         |                         |                     |              |      |  |  |  |
| 49<br>775.00     | tn1  | (-1.18--1.18)           | 0.00                    | 18.42               |              |      |  |  |  |
|                  |      | (-0.94--1.18)           | 0.24                    |                     |              |      |  |  |  |
|                  |      | (-0.15--0.94)           | 0.79                    |                     |              |      |  |  |  |
|                  |      | (0.94--0.15)            | 1.09                    |                     |              |      |  |  |  |
|                  |      | (1.84-0.94)             | 0.90                    |                     |              |      |  |  |  |
|                  |      | (2.65-1.84)             | 0.81                    |                     |              |      |  |  |  |
|                  |      | (3.93-2.65)             | 1.28                    |                     |              |      |  |  |  |
|                  |      | (4.44-3.93)             | 0.51                    |                     |              |      |  |  |  |
|                  |      | (5.89-4.44)             | 1.45                    |                     |              |      |  |  |  |
|                  |      | (7.38-5.89)             | 1.49                    |                     |              |      |  |  |  |
|                  |      | (7.80-7.38)             | 0.42                    |                     |              |      |  |  |  |
|                  |      | A RIPORTARE ml          |                         |                     |              | 8.98 |  |  |  |

|                     |      | CALCOLO DELLE LUNGHEZZE |                               |                           | Foglio n. 57 |           |       |  |  |
|---------------------|------|-------------------------|-------------------------------|---------------------------|--------------|-----------|-------|--|--|
| TNT                 |      |                         |                               |                           |              |           |       |  |  |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO     | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |           |       |  |  |
| RIPORTO ml          |      |                         | 8.98                          |                           |              |           |       |  |  |
| 50<br>800.00        | tn1  | (7.86-7.80)             | 0.06                          | 17.82                     |              |           |       |  |  |
|                     |      | (9.58-7.86)             | 1.72                          |                           |              |           |       |  |  |
|                     |      | (10.94-9.58)            | 1.36                          |                           |              |           |       |  |  |
|                     |      | (11.59-10.94)           | 0.65                          |                           |              |           |       |  |  |
|                     |      | (12.37-11.59)           | 0.78                          |                           |              |           |       |  |  |
|                     |      | (13.93-12.37)           | 1.56                          |                           |              |           |       |  |  |
|                     |      | (15.18-13.93)           | 1.25                          |                           |              |           |       |  |  |
|                     |      | (16.26-15.18)           | 1.08                          |                           |              |           |       |  |  |
|                     |      | (16.64-16.26)           | 0.38                          |                           |              |           |       |  |  |
|                     |      | (16.64-16.64)           | 0.00                          |                           |              |           |       |  |  |
|                     |      | (-1.15--1.15)           | 0.00                          |                           |              |           |       |  |  |
|                     |      | (0.34--1.15)            | 1.49                          |                           |              |           |       |  |  |
|                     |      | (1.35-0.34)             | 1.01                          |                           |              |           |       |  |  |
|                     |      | (2.70-1.35)             | 1.35                          |                           |              |           |       |  |  |
|                     |      | (2.88-2.70)             | 0.18                          |                           |              |           |       |  |  |
|                     |      | (4.80-2.88)             | 1.92                          |                           |              |           |       |  |  |
|                     |      | (5.25-4.80)             | 0.45                          |                           |              |           |       |  |  |
|                     |      | (6.67-5.25)             | 1.42                          |                           |              |           |       |  |  |
|                     |      | (7.71-6.67)             | 1.04                          |                           |              |           |       |  |  |
|                     |      | (8.73-7.71)             | 1.02                          |                           |              |           |       |  |  |
|                     |      | (10.17-8.73)            | 1.44                          |                           |              |           |       |  |  |
|                     |      | (10.81-10.17)           | 0.64                          |                           |              |           |       |  |  |
|                     |      | (12.62-10.81)           | 1.81                          |                           |              |           |       |  |  |
|                     |      | (12.90-12.62)           | 0.28                          |                           |              |           |       |  |  |
|                     |      | (14.54-12.90)           | 1.64                          |                           |              |           |       |  |  |
|                     |      | (14.98-14.54)           | 0.44                          |                           |              |           |       |  |  |
|                     |      | (15.06-14.98)           | 0.08                          |                           |              |           |       |  |  |
|                     |      | (15.44-15.06)           | 0.38                          |                           |              |           |       |  |  |
|                     |      | (15.44-15.44)           | 0.00                          |                           |              |           |       |  |  |
|                     |      |                         |                               |                           |              |           | 16.59 |  |  |
|                     |      | Il Direttore dei Lavori |                               |                           |              | L'Impresa |       |  |  |

|                        |                      | COMPUTO DEI VOLUMI |        |        | Foglio n. 58             |                             |                          |                        |
|------------------------|----------------------|--------------------|--------|--------|--------------------------|-----------------------------|--------------------------|------------------------|
| RILEVATO               |                      |                    |        |        |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG. | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA   | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| 1                      | 2                    | 2                  | A1     | 82.61  | 25.00                    | 12.50                       | 1032.625                 |                        |
| 2                      | 3                    | 2                  | A1     | 82.61  | 25.00                    | 12.50                       | 1032.625                 | 1032.625               |
| 25.00                  | 50.00                | 3                  | A1     | 78.11  | 25.00                    | 12.50                       | 976.375                  |                        |
| 3                      | 4                    | 3                  | A1     | 78.11  | 25.00                    | 12.50                       | 976.375                  | 2009.000               |
| 50.00                  | 75.00                | 4                  | A1     | 71.81  | 25.00                    | 12.50                       | 897.625                  |                        |
| 4                      | 5                    | 4                  | A1     | 71.81  | 25.00                    | 12.50                       | 897.625                  | 1874.000               |
| 75.00                  | 100.00               | 5                  | A1     | 69.19  | 25.00                    | 12.50                       | 864.875                  |                        |
| 5                      | 6                    | 5                  | A1     | 69.19  | 25.00                    | 12.50                       | 864.875                  | 1762.500               |
| 100.00                 | 125.00               | 6                  | A1     | 69.33  | 25.00                    | 12.50                       | 866.625                  |                        |
| 6                      | 7                    | 6                  | A1     | 69.33  | 25.00                    | 12.50                       | 866.625                  | 1731.500               |
| 125.00                 | 150.00               | 7                  | A1     | 65.83  | 25.00                    | 12.50                       | 822.875                  |                        |
| 7                      | 8                    | 7                  | A1     | 65.83  | 25.00                    | 12.50                       | 822.875                  | 1689.500               |
| 150.00                 | 175.00               | 8                  | A1     | 58.47  | 25.00                    | 12.50                       | 730.875                  |                        |
| 8                      | 9                    | 8                  | A1     | 58.47  | 16.38                    | 8.19                        | 478.869                  | 1553.750               |
| 175.00                 | 191.38               | 9                  | A1     | 54.61  | 16.38                    | 8.19                        | 447.256                  |                        |
| 9                      | 10                   | 9                  | A1     | 54.61  | 6.01                     | 3.00                        | 163.830                  | 926.125                |
| 191.38                 | 197.39               | 10                 | A1     | 74.41  | 6.01                     | 3.00                        | 223.230                  |                        |
| 10                     | 11                   | 10                 | A1     | 74.41  | 12.26                    | 6.13                        | 456.133                  | 387.060                |
| 197.39                 | 209.65               | 11                 | A1     | 67.97  | 12.26                    | 6.13                        | 416.656                  |                        |
| 11                     | 12                   | 11                 | A1     | 67.97  | 10.34                    | 5.17                        | 351.405                  | 872.789                |
| 209.65                 | 219.99               | 12                 | A1     | 55.00  | 10.34                    | 5.17                        | 284.350                  |                        |
| 12                     | 13                   | 12                 | A1     | 55.00  | 10.01                    | 5.00                        | 275.000                  | 635.755                |
| 219.99                 | 230.00               | 13                 | A1     | 49.16  | 10.01                    | 5.00                        | 245.800                  |                        |
| 13                     | 14                   | 13                 | A1     | 49.16  | 14.53                    | 7.27                        | 357.393                  | 520.800                |
| 230.00                 | 244.53               | 14                 | A1     | 43.41  | 14.53                    | 7.27                        | 315.591                  |                        |
| 14                     | 15                   | 14                 | A1     | 43.41  | 10.45                    | 5.22                        | 226.600                  | 672.984                |
| 244.53                 | 254.98               | 15                 | A1     | 33.18  | 10.45                    | 5.22                        | 173.200                  |                        |
| 15                     | 16                   | 15                 | A1     | 33.18  | 18.82                    | 9.41                        | 312.224                  | 399.800                |
| 254.98                 | 273.80               | 16                 | A1     | 15.43  | 18.82                    | 9.41                        | 145.196                  |                        |
| 16                     | 17                   | 16                 | A1     | 15.43  | 8.92                     | 4.46                        | 68.818                   | 457.420                |
| 273.80                 | 282.72               | 17                 | A1     | 8.88   | 8.92                     | 4.46                        | 39.605                   |                        |
| 17                     | 18                   | 17                 | A1     | 8.88   | 4.82                     | 2.41                        | 21.401                   | 108.423                |
| 282.72                 | 287.54               | 18                 | A1     | 5.65   | 4.82                     | 2.41                        | 13.617                   |                        |
| 18                     | 19                   | 18                 | A1     | 5.65   | 12.46                    | 6.23                        | 35.200                   | 35.018                 |
| 287.54                 | 300.00               | 19                 | A1     | 0.02   | 12.46                    | 6.23                        | 0.125                    |                        |
| 19                     | 20                   | 19                 | A2     | 0.10   | 12.46                    | 6.23                        | 0.623                    | 35.948                 |
| 300.00                 | 315.00               | 19                 | A2     | 0.02   | 15.00                    | 7.50                        | 0.150                    |                        |
| 20                     | 21                   | 19                 | A2     | 0.10   | 15.00                    | 7.50                        | 0.750                    | 0.900                  |
| 21                     | 22                   | 24                 | A1     | 12.05  | 15.00                    | 7.50                        | 90.375                   |                        |
| 22                     | 23                   | 24                 | A1     | 12.05  | 11.77                    | 5.88                        | 70.854                   | 90.375                 |
| 375.00                 | 386.77               | 25                 | A1     | 35.36  | 11.77                    | 5.88                        | 207.917                  |                        |
| 23                     | 24                   | 25                 | A1     | 35.36  | 7.08                     | 3.54                        | 125.174                  | 278.771                |
| 386.77                 | 393.85               | 26                 | A1     | 34.32  | 7.08                     | 3.54                        | 121.493                  |                        |
| 24                     | 25                   | 26                 | A1     | 34.32  | 6.49                     | 3.24                        | 111.197                  | 246.667                |
| 393.85                 | 400.34               | 27                 | A1     | 60.64  | 6.49                     | 3.24                        | 196.474                  |                        |
| 25                     | 26                   | 27                 | A1     | 60.64  | 25.01                    | 12.51                       | 758.606                  | 307.671                |
| 400.34                 | 425.35               | 28                 | A1     | 79.47  | 25.01                    | 12.51                       | 994.170                  |                        |
| 26                     | 27                   | 28                 | A1     | 79.47  | 8.67                     | 4.33                        | 344.105                  | 1752.776               |
| 425.35                 | 434.02               | 29                 | A1     | 15.14  | 8.67                     | 4.33                        | 65.556                   |                        |
| 27                     | 28                   | 29                 | A1     | 15.14  | 3.89                     | 1.95                        | 29.523                   | 409.661                |
| 434.02                 | 437.91               | 30                 | A1     | 10.35  | 3.89                     | 1.95                        | 20.182                   |                        |
| 28                     | 29                   | 30                 | A1     | 10.35  | 8.71                     | 4.35                        | 45.022                   | 49.705                 |
| 437.91                 | 442.53               | 31                 | A1     | 10.35  | 8.71                     | 4.35                        | 45.022                   |                        |
| 29                     | 30                   | 31                 | A1     | 0.11   | 16.28                    | 8.14                        | 0.895                    | 45.022                 |
| 442.53                 | 447.15               | 32                 | A1     | 0.11   | 16.28                    | 8.14                        | 0.895                    | 0.895                  |
| 30                     | 31                   | 32                 | A1     | 0.11   | 25.00                    | 12.50                       | 1.375                    |                        |
| 447.15                 | 451.77               | 33                 | A1     | 28.02  | 25.00                    | 12.50                       | 350.250                  | 351.625                |
| 31                     | 32                   | 33                 | A1     | 28.02  | 22.57                    | 11.29                       | 316.346                  |                        |
| 451.77                 | 456.39               | 34                 | A1     | 49.92  | 22.57                    | 11.29                       | 563.597                  | 879.943                |
| 32                     | 33                   | 34                 | A1     | 49.92  | 25.92                    | 12.96                       | 646.963                  |                        |
| 456.39                 | 461.01               | 35                 | A1     | 73.62  | 25.92                    | 12.96                       | 954.115                  | 1601.078               |
| 33                     | 34                   | 35                 | A1     | 73.62  | 19.37                    | 9.69                        | 713.378                  |                        |
| 461.01                 | 465.63               | 36                 | A1     | 110.57 | 19.37                    | 9.69                        | 1071.423                 | 1784.801               |
| 34                     | 35                   | 40                 | A1     | 110.57 | 7.76                     | 3.88                        | 429.012                  |                        |
| 465.63                 | 470.25               | 41                 | A1     | 82.66  | 7.76                     | 3.88                        | 320.721                  | 749.733                |
| 35                     | 36                   | 41                 | A1     | 82.66  | 24.38                    | 12.19                       | 1007.625                 |                        |
| 470.25                 | 474.87               | 42                 | A1     | 63.24  | 24.38                    | 12.19                       | 770.896                  | 1778.521               |
| 36                     | 37                   | 42                 | A1     | 63.24  | 11.85                    | 5.93                        | 375.013                  |                        |
| 474.87                 | 479.49               | 43                 | A1     | 59.91  | 11.85                    | 5.93                        | 355.266                  | 730.279                |
| 37                     | 38                   | 43                 | A1     | 59.91  | 7.31                     | 3.65                        | 218.671                  |                        |
| 479.49                 | 484.10               | 44                 | A1     | 8.48   | 7.31                     | 3.65                        | 30.952                   | 249.623                |
| 38                     | 39                   | 44                 | A1     | 8.48   | 6.69                     | 3.35                        | 28.408                   |                        |
| 484.10                 | 489.72               | 45                 | A1     | 65.46  | 6.69                     | 3.35                        | 219.291                  | 249.623                |
| 39                     | 40                   | 45                 | A1     | 65.46  | 6.69                     | 3.35                        | 219.291                  |                        |
| 489.72                 | 495.34               |                    |        |        |                          |                             |                          |                        |
| 40                     | 41                   |                    |        |        |                          |                             |                          |                        |
| 495.34                 | 500.96               |                    |        |        |                          |                             |                          |                        |
| 41                     | 42                   |                    |        |        |                          |                             |                          |                        |
| 500.96                 | 506.58               |                    |        |        |                          |                             |                          |                        |
| 42                     | 43                   |                    |        |        |                          |                             |                          |                        |
| 506.58                 | 512.20               |                    |        |        |                          |                             |                          |                        |
| 43                     | 44                   |                    |        |        |                          |                             |                          |                        |
| 512.20                 | 517.82               |                    |        |        |                          |                             |                          |                        |
| 44                     | 45                   |                    |        |        |                          |                             |                          |                        |
| 517.82                 | 523.44               |                    |        |        |                          |                             |                          |                        |
| 45                     | 46                   |                    |        |        |                          |                             |                          |                        |
| 523.44                 | 529.06               |                    |        |        |                          |                             |                          |                        |
| 46                     | 47                   |                    |        |        |                          |                             |                          |                        |
| 529.06                 | 534.68               |                    |        |        |                          |                             |                          |                        |
| 47                     | 48                   |                    |        |        |                          |                             |                          |                        |
| 534.68                 | 540.30               |                    |        |        |                          |                             |                          |                        |
| 48                     | 49                   |                    |        |        |                          |                             |                          |                        |
| 540.30                 | 545.92               |                    |        |        |                          |                             |                          |                        |
| 49                     | 50                   |                    |        |        |                          |                             |                          |                        |
| 545.92                 | 551.54               |                    |        |        |                          |                             |                          |                        |
| 50                     | 51                   |                    |        |        |                          |                             |                          |                        |
| 551.54                 | 557.16               |                    |        |        |                          |                             |                          |                        |
| 51                     | 52                   |                    |        |        |                          |                             |                          |                        |
| 557.16                 | 562.78               |                    |        |        |                          |                             |                          |                        |
| 52                     | 53                   |                    |        |        |                          |                             |                          |                        |
| 562.78                 | 568.40               |                    |        |        |                          |                             |                          |                        |
| 53                     | 54                   |                    |        |        |                          |                             |                          |                        |
| 568.40                 | 574.02               |                    |        |        |                          |                             |                          |                        |
| 54                     | 55                   |                    |        |        |                          |                             |                          |                        |
| 574.02                 | 579.64               |                    |        |        |                          |                             |                          |                        |
| 55                     | 56                   |                    |        |        |                          |                             |                          |                        |
| 579.64                 | 585.26               |                    |        |        |                          |                             |                          |                        |
| 56                     | 57                   |                    |        |        |                          |                             |                          |                        |
| 585.26                 | 590.88               |                    |        |        |                          |                             |                          |                        |
| 57                     | 58                   |                    |        |        |                          |                             |                          |                        |
| 590.88                 | 596.50               |                    |        |        |                          |                             |                          |                        |
| 58                     | 59                   |                    |        |        |                          |                             |                          |                        |
| 596.50                 | 602.12               |                    |        |        |                          |                             |                          |                        |
| 59                     | 60                   |                    |        |        |                          |                             |                          |                        |
| 602.12                 | 607.74               |                    |        |        |                          |                             |                          |                        |
| 60                     | 61                   |                    |        |        |                          |                             |                          |                        |
| 607.74                 | 613.36               |                    |        |        |                          |                             |                          |                        |
| 61                     | 62                   |                    |        |        |                          |                             |                          |                        |
| 613.36                 | 618.98               |                    |        |        |                          |                             |                          |                        |
| 62                     | 63                   |                    |        |        |                          |                             |                          |                        |
| 618.98                 | 624.60               |                    |        |        |                          |                             |                          |                        |
| 63                     | 64                   |                    |        |        |                          |                             |                          |                        |
| 624.60                 | 630.22               |                    |        |        |                          |                             |                          |                        |
| 64                     | 65                   |                    |        |        |                          |                             |                          |                        |
| 630.22                 | 635.84               |                    |        |        |                          |                             |                          |                        |
| 65                     | 66                   |                    |        |        |                          |                             |                          |                        |
| 635.84                 | 641.46               |                    |        |        |                          |                             |                          |                        |
| 66                     | 67                   |                    |        |        |                          |                             |                          |                        |
| 641.46                 | 647.08               |                    |        |        |                          |                             |                          |                        |
| 67                     | 68                   |                    |        |        |                          |                             |                          |                        |
| 647.08                 | 652.70               |                    |        |        |                          |                             |                          |                        |
| 68                     | 69                   |                    |        |        |                          |                             |                          |                        |
| 652.70                 | 658.32               |                    |        |        |                          |                             |                          |                        |
| 69                     | 70                   |                    |        |        |                          |                             |                          |                        |
| 658.32                 | 663.94               |                    |        |        |                          |                             |                          |                        |
| 70                     | 71                   |                    |        |        |                          |                             |                          |                        |
| 663.94                 | 669.56               |                    |        |        |                          |                             |                          |                        |
| 71                     | 72                   |                    |        |        |                          |                             |                          |                        |
| 669.56                 | 675.18               |                    |        |        |                          |                             |                          |                        |
| 72                     | 73                   |                    |        |        |                          |                             |                          |                        |
| 675.18                 | 680.80               |                    |        |        |                          |                             |                          |                        |
| 73                     | 74                   |                    |        |        |                          |                             |                          |                        |
| 680.80                 | 686.42               |                    |        |        |                          |                             |                          |                        |
| 74                     | 75                   |                    |        |        |                          |                             |                          |                        |
| 686.42                 | 692.04               |                    |        |        |                          |                             |                          |                        |
| 75                     | 76                   |                    |        |        |                          |                             |                          |                        |
| 692.04                 | 697.66               |                    |        |        |                          |                             |                          |                        |
| 76                     | 77                   |                    |        |        |                          |                             |                          |                        |
| 697.66                 | 703.28               |                    |        |        |                          |                             |                          |                        |
| 77                     | 78                   |                    |        |        |                          |                             |                          |                        |
| 703.28                 | 708.90               |                    |        |        |                          |                             |                          |                        |
| 78                     | 79                   |                    |        |        |                          |                             |                          |                        |
| 708.90                 | 714.52               |                    |        |        |                          |                             |                          |                        |
| 79                     | 80                   |                    |        |        |                          |                             |                          |                        |
| 714.52                 | 720.14               |                    |        |        |                          |                             |                          |                        |
| 80                     | 81                   |                    |        |        |                          |                             |                          |                        |
| 720.14                 | 725.76               |                    |        |        |                          |                             |                          |                        |
| 81                     | 82                   |                    |        |        |                          |                             |                          |                        |
| 725.76                 | 731.38               |                    |        |        |                          |                             |                          |                        |
| 82                     | 83                   |                    |        |        |                          |                             |                          |                        |
| 731.38                 | 737.00               |                    |        |        |                          |                             |                          |                        |
| 83                     | 84                   |                    |        |        |                          |                             |                          |                        |
| 737.00                 | 742.62               |                    |        |        |                          |                             |                          |                        |
| 84                     | 85                   |                    |        |        |                          |                             |                          |                        |
| 742.62                 | 748.24               |                    |        |        |                          |                             |                          |                        |
| 85                     | 86                   |                    |        |        |                          |                             |                          |                        |
| 748.24                 | 753.86               |                    |        |        |                          |                             |                          |                        |
| 86                     | 87                   |                    |        |        |                          |                             |                          |                        |
| 753.86                 | 759.48               |                    |        |        |                          |                             |                          |                        |
| 87                     | 88                   |                    |        |        |                          |                             |                          |                        |
| 759.48                 | 765.10               |                    |        |        |                          |                             |                          |                        |
| 88                     | 89                   |                    |        |        |                          |                             |                          |                        |
| 765.10                 | 770.72               |                    |        |        |                          |                             |                          |                        |
| 89                     | 90                   |                    |        |        |                          |                             |                          |                        |
| 770.72                 | 776.34               |                    |        |        |                          |                             |                          |                        |
| 90                     | 91                   |                    |        |        |                          |                             |                          |                        |
| 776.34                 | 781.96               |                    |        |        |                          |                             |                          |                        |
| 91                     | 92                   |                    |        |        |                          |                             |                          |                        |
| 781.96                 | 787.58               |                    |        |        |                          |                             |                          |                        |
| 92                     | 93                   |                    |        |        |                          |                             |                          |                        |
| 787.58                 | 793.20               |                    |        |        |                          |                             |                          |                        |
| 93                     | 94                   |                    |        |        |                          |                             |                          |                        |
| 793.20                 | 798.82               |                    |        |        |                          |                             |                          |                        |
| 94                     | 95                   |                    |        |        |                          |                             |                          |                        |
| 798.82                 | 804.44               |                    |        |        |                          |                             |                          |                        |
| 95                     | 96                   |                    |        |        |                          |                             |                          |                        |
| 804.44                 | 810.06               |                    |        |        |                          |                             |                          |                        |
| 96                     | 97                   |                    |        |        |                          |                             |                          |                        |
| 810.06                 | 815.68               |                    |        |        |                          |                             |                          |                        |
| 97                     | 98                   |                    |        |        |                          |                             |                          |                        |
| 815.68                 | 821.30               |                    | </     |        |                          |                             |                          |                        |

|                         |                      | COMPUTO DEI VOLUMI |        |       | Foglio n. 59             |                             |                          |                        |
|-------------------------|----------------------|--------------------|--------|-------|--------------------------|-----------------------------|--------------------------|------------------------|
| RILEVATO                |                      |                    |        |       |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA  | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| A RIPORTARE mc          |                      |                    |        |       |                          |                             | 247.699                  | 28013.043              |
| 45                      | 46                   | 45                 | A1     | 65.46 | 4.20                     | 2.10                        | 137.466                  | 247.699                |
| 700.85                  | 705.05               | 46                 | A1     | 63.26 | 4.20                     | 2.10                        | 132.846                  |                        |
| 46                      | 47                   | 46                 | A1     | 63.26 | 19.95                    | 9.98                        | 631.335                  | 270.312                |
| 705.05                  | 725.00               | 47                 | A1     | 59.79 | 19.95                    | 9.98                        | 596.704                  |                        |
| 47                      | 48                   | 47                 | A1     | 59.79 | 25.00                    | 12.50                       | 747.375                  | 1228.039               |
| 725.00                  | 750.00               | 48                 | A1     | 58.33 | 25.00                    | 12.50                       | 729.125                  |                        |
| 48                      | 49                   | 48                 | A1     | 58.33 | 25.00                    | 12.50                       | 729.125                  | 1476.500               |
| 750.00                  | 775.00               | 49                 | A1     | 51.89 | 25.00                    | 12.50                       | 648.625                  |                        |
| 49                      | 50                   | 49                 | A1     | 51.89 | 25.00                    | 12.50                       | 648.625                  | 1377.750               |
| 775.00                  | 800.00               | 50                 | A1     | 37.53 | 25.00                    | 12.50                       | 469.125                  |                        |
|                         |                      |                    |        |       |                          |                             |                          | 1117.750               |
| Il Direttore dei Lavori |                      | L'Impresa          |        |       | TOTALE ARTICOLO          |                             | 33731.093                |                        |



|                        |                      | COMPUTO DEI VOLUMI |        |       |                          |                             | Foglio n. 60             |                        |
|------------------------|----------------------|--------------------|--------|-------|--------------------------|-----------------------------|--------------------------|------------------------|
| ANTICAPILLARE          |                      |                    |        |       |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG. | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA  | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| 1                      | 2                    | 2                  | AN1    | 10.42 | 25.00                    | 12.50                       | 130.250                  |                        |
| 2                      | 3                    | 2                  | AN1    | 10.42 | 25.00                    | 12.50                       | 130.250                  | 130.250                |
| 25.00                  | 50.00                | 3                  | AN1    | 10.24 | 25.00                    | 12.50                       | 128.000                  |                        |
| 3                      | 4                    | 3                  | AN1    | 10.24 | 25.00                    | 12.50                       | 128.000                  | 258.250                |
| 50.00                  | 75.00                | 4                  | AN1    | 9.78  | 25.00                    | 12.50                       | 122.250                  |                        |
| 4                      | 5                    | 4                  | AN1    | 9.78  | 25.00                    | 12.50                       | 122.250                  | 250.250                |
| 75.00                  | 100.00               | 5                  | AN1    | 9.77  | 25.00                    | 12.50                       | 122.125                  |                        |
| 5                      | 6                    | 5                  | AN1    | 9.77  | 25.00                    | 12.50                       | 122.125                  | 244.375                |
| 100.00                 | 125.00               | 6                  | AN1    | 9.87  | 25.00                    | 12.50                       | 123.375                  |                        |
| 6                      | 7                    | 6                  | AN1    | 9.87  | 25.00                    | 12.50                       | 123.375                  | 245.500                |
| 125.00                 | 150.00               | 7                  | AN1    | 9.75  | 25.00                    | 12.50                       | 121.875                  |                        |
| 7                      | 8                    | 7                  | AN1    | 9.75  | 25.00                    | 12.50                       | 121.875                  | 245.250                |
| 150.00                 | 175.00               | 8                  | AN1    | 9.48  | 25.00                    | 12.50                       | 118.500                  |                        |
| 8                      | 9                    | 8                  | AN1    | 9.48  | 16.38                    | 8.19                        | 77.641                   |                        |
| 175.00                 | 191.38               | 9                  | AN1    | 9.35  | 16.38                    | 8.19                        | 76.576                   | 154.217                |
| 9                      | 10                   | 9                  | AN1    | 9.35  | 6.01                     | 3.00                        | 28.050                   |                        |
| 191.38                 | 197.39               | 10                 | AN1    | 12.21 | 6.01                     | 3.00                        | 36.630                   | 64.680                 |
| 10                     | 11                   | 10                 | AN1    | 12.21 | 12.26                    | 6.13                        | 74.847                   |                        |
| 197.39                 | 209.65               | 11                 | AN1    | 11.91 | 12.26                    | 6.13                        | 73.008                   | 147.855                |
| 11                     | 12                   | 11                 | AN1    | 11.91 | 10.34                    | 5.17                        | 61.575                   |                        |
| 209.65                 | 219.99               | 12                 | AN1    | 10.59 | 10.34                    | 5.17                        | 54.750                   | 116.325                |
| 12                     | 13                   | 12                 | AN1    | 10.59 | 10.01                    | 5.00                        | 52.950                   |                        |
| 219.99                 | 230.00               | 13                 | AN1    | 10.40 | 10.01                    | 5.00                        | 52.000                   | 104.950                |
| 13                     | 14                   | 13                 | AN1    | 10.40 | 14.53                    | 7.27                        | 75.608                   |                        |
| 230.00                 | 244.53               | 14                 | AN1    | 10.19 | 14.53                    | 7.27                        | 74.081                   | 149.689                |
| 14                     | 15                   | 14                 | AN1    | 10.19 | 10.45                    | 5.22                        | 53.192                   |                        |
| 244.53                 | 254.98               | 15                 | AN1    | 9.13  | 10.45                    | 5.22                        | 47.659                   | 100.851                |
| 15                     | 16                   | 15                 | AN1    | 9.13  | 18.82                    | 9.41                        | 85.913                   |                        |
| 254.98                 | 273.80               | 16                 | AN1    | 7.35  | 18.82                    | 9.41                        | 69.163                   | 155.076                |
| 16                     | 17                   | 16                 | AN1    | 7.35  | 8.92                     | 4.46                        | 32.781                   |                        |
| 273.80                 | 282.72               | 17                 | AN1    | 7.02  | 8.92                     | 4.46                        | 31.309                   | 64.090                 |
| 17                     | 18                   | 17                 | AN1    | 7.02  | 4.82                     | 2.41                        | 16.918                   |                        |
| 282.72                 | 287.54               | 18                 | AN1    | 6.82  | 4.82                     | 2.41                        | 16.436                   | 33.354                 |
| 18                     | 19                   | 18                 | AN1    | 6.82  | 12.46                    | 6.23                        | 42.489                   |                        |
| 287.54                 | 300.00               | 19                 | AN2    | 0.39  | 12.46                    | 6.23                        | 2.430                    |                        |
| 19                     | 20                   | 19                 | AN1    | 0.28  | 12.46                    | 6.23                        | 1.744                    | 46.663                 |
| 300.00                 | 315.00               | 19                 | AN2    | 0.39  | 15.00                    | 7.50                        | 2.925                    |                        |
| 20                     | 21                   | 19                 | AN1    | 0.28  | 15.00                    | 7.50                        | 2.100                    | 5.025                  |
| 21                     | 22                   | 20                 | AN1    | 3.84  | 15.00                    | 7.50                        | 28.800                   | 28.800                 |
| 22                     | 23                   | 21                 | AN1    | 3.84  | 11.77                    | 5.88                        | 22.579                   |                        |
| 375.00                 | 386.77               | 22                 | AN1    | 5.51  | 11.77                    | 5.88                        | 32.399                   | 54.978                 |
| 23                     | 24                   | 22                 | AN1    | 5.51  | 7.08                     | 3.54                        | 19.505                   |                        |
| 386.77                 | 393.85               | 23                 | AN1    | 4.06  | 7.08                     | 3.54                        | 14.372                   | 33.877                 |
| 24                     | 25                   | 23                 | AN1    | 4.06  | 6.49                     | 3.24                        | 13.154                   |                        |
| 393.85                 | 400.34               | 24                 | AN1    | 4.06  | 6.49                     | 3.24                        | 19.278                   | 32.432                 |
| 25                     | 26                   | 24                 | AN1    | 5.95  | 25.01                    | 12.51                       | 74.434                   |                        |
| 400.34                 | 425.35               | 25                 | AN1    | 5.94  | 25.01                    | 12.51                       | 74.309                   | 148.743                |
| 26                     | 27                   | 25                 | AN1    | 5.94  | 8.67                     | 4.33                        | 25.720                   |                        |
| 425.35                 | 434.02               | 26                 | AN1    | 5.95  | 8.67                     | 4.33                        | 25.764                   | 51.484                 |
| 27                     | 28                   | 26                 | AN1    | 5.95  | 3.89                     | 1.95                        | 11.603                   |                        |
| 434.02                 | 437.91               | 27                 | AN1    | 5.92  | 3.89                     | 1.95                        | 11.544                   | 23.147                 |
| 28                     | 29                   | 27                 | AN1    | 5.92  | 8.71                     | 4.35                        | 25.752                   |                        |
| 437.91                 | 442.86               | 28                 | AN1    | 0.30  | 16.28                    | 8.14                        | 2.442                    | 25.752                 |
| 29                     | 30                   | 28                 | AN1    | 0.30  | 25.00                    | 12.50                       | 3.750                    | 2.442                  |
| 442.86                 | 450.00               | 29                 | AN1    | 8.15  | 25.00                    | 12.50                       | 101.875                  | 105.625                |
| 30                     | 31                   | 29                 | AN1    | 8.15  | 22.57                    | 11.29                       | 92.013                   |                        |
| 450.00                 | 457.57               | 30                 | AN1    | 9.10  | 22.57                    | 11.29                       | 102.739                  | 194.752                |
| 31                     | 32                   | 30                 | AN1    | 9.10  | 25.92                    | 12.96                       | 117.936                  |                        |
| 457.57                 | 462.49               | 31                 | AN1    | 9.95  | 25.92                    | 12.96                       | 128.952                  | 246.888                |
| 32                     | 33                   | 31                 | AN1    | 9.95  | 19.37                    | 9.69                        | 96.415                   |                        |
| 462.49                 | 462.86               | 32                 | AN1    | 5.66  | 19.37                    | 9.69                        | 54.845                   | 151.260                |
| 33                     | 34                   | 32                 | AN1    | 5.66  | 7.76                     | 3.88                        | 21.961                   |                        |
| 462.86                 | 465.02               | 33                 | AN1    | 2.05  | 7.76                     | 3.88                        | 7.954                    | 29.915                 |
| 34                     | 35                   | 33                 | AN1    | 2.05  | 24.38                    | 12.19                       | 24.989                   |                        |
| 465.02                 | 467.50               | 34                 | AN1    | 5.89  | 24.38                    | 12.19                       | 71.799                   | 96.788                 |
| 35                     | 36                   | 34                 | AN1    | 5.89  | 11.85                    | 5.93                        | 34.928                   |                        |
| 467.50                 | 468.85               | 35                 | AN1    | 5.90  | 11.85                    | 5.93                        | 34.987                   | 69.915                 |
| 36                     | 37                   | 35                 | AN1    | 5.90  | 7.31                     | 3.65                        | 21.535                   |                        |
| 468.85                 | 469.15               | 36                 | AN1    | 9.62  | 6.69                     | 3.35                        | 32.227                   | 21.535                 |
| 37                     | 38                   | 36                 | AN1    | 9.62  | 4.20                     | 2.10                        | 20.202                   | 32.227                 |
| 469.15                 | 470.00               | 37                 | AN1    |       |                          |                             |                          |                        |
| 470.00                 |                      | 38                 |        |       |                          |                             |                          |                        |
|                        |                      | 39                 |        |       |                          |                             |                          |                        |
|                        |                      | 40                 |        |       |                          |                             |                          |                        |
|                        |                      | 41                 |        |       |                          |                             |                          |                        |
|                        |                      | 42                 |        |       |                          |                             |                          |                        |
|                        |                      | 43                 |        |       |                          |                             |                          |                        |
|                        |                      | 44                 |        |       |                          |                             |                          |                        |
|                        |                      | 45                 |        |       |                          |                             |                          |                        |
|                        |                      | 46                 |        |       |                          |                             |                          |                        |
|                        |                      | 47                 |        |       |                          |                             |                          |                        |
|                        |                      | 48                 |        |       |                          |                             |                          |                        |
|                        |                      | 49                 |        |       |                          |                             |                          |                        |
|                        |                      | 50                 |        |       |                          |                             |                          |                        |
|                        |                      | 51                 |        |       |                          |                             |                          |                        |
|                        |                      | 52                 |        |       |                          |                             |                          |                        |
|                        |                      | 53                 |        |       |                          |                             |                          |                        |
|                        |                      | 54                 |        |       |                          |                             |                          |                        |
|                        |                      | 55                 |        |       |                          |                             |                          |                        |
|                        |                      | 56                 |        |       |                          |                             |                          |                        |
|                        |                      | 57                 |        |       |                          |                             |                          |                        |
|                        |                      | 58                 |        |       |                          |                             |                          |                        |
|                        |                      | 59                 |        |       |                          |                             |                          |                        |
|                        |                      | 60                 |        |       |                          |                             |                          |                        |
|                        |                      | 61                 |        |       |                          |                             |                          |                        |
|                        |                      | 62                 |        |       |                          |                             |                          |                        |
|                        |                      | 63                 |        |       |                          |                             |                          |                        |
|                        |                      | 64                 |        |       |                          |                             |                          |                        |
|                        |                      | 65                 |        |       |                          |                             |                          |                        |
|                        |                      | 66                 |        |       |                          |                             |                          |                        |
|                        |                      | 67                 |        |       |                          |                             |                          |                        |
|                        |                      | 68                 |        |       |                          |                             |                          |                        |
|                        |                      | 69                 |        |       |                          |                             |                          |                        |
|                        |                      | 70                 |        |       |                          |                             |                          |                        |
|                        |                      | 71                 |        |       |                          |                             |                          |                        |
|                        |                      | 72                 |        |       |                          |                             |                          |                        |
|                        |                      | 73                 |        |       |                          |                             |                          |                        |
|                        |                      | 74                 |        |       |                          |                             |                          |                        |
|                        |                      | 75                 |        |       |                          |                             |                          |                        |
|                        |                      | 76                 |        |       |                          |                             |                          |                        |
|                        |                      | 77                 |        |       |                          |                             |                          |                        |
|                        |                      | 78                 |        |       |                          |                             |                          |                        |
|                        |                      | 79                 |        |       |                          |                             |                          |                        |
|                        |                      | 80                 |        |       |                          |                             |                          |                        |
|                        |                      | 81                 |        |       |                          |                             |                          |                        |
|                        |                      | 82                 |        |       |                          |                             |                          |                        |
|                        |                      | 83                 |        |       |                          |                             |                          |                        |
|                        |                      | 84                 |        |       |                          |                             |                          |                        |
|                        |                      | 85                 |        |       |                          |                             |                          |                        |
|                        |                      | 86                 |        |       |                          |                             |                          |                        |
|                        |                      | 87                 |        |       |                          |                             |                          |                        |
|                        |                      | 88                 |        |       |                          |                             |                          |                        |
|                        |                      | 89                 |        |       |                          |                             |                          |                        |
|                        |                      | 90                 |        |       |                          |                             |                          |                        |
|                        |                      | 91                 |        |       |                          |                             |                          |                        |
|                        |                      | 92                 |        |       |                          |                             |                          |                        |
|                        |                      | 93                 |        |       |                          |                             |                          |                        |
|                        |                      | 94                 |        |       |                          |                             |                          |                        |
|                        |                      | 95                 |        |       |                          |                             |                          |                        |
|                        |                      | 96                 |        |       |                          |                             |                          |                        |
|                        |                      | 97                 |        |       |                          |                             |                          |                        |
|                        |                      | 98                 |        |       |                          |                             |                          |                        |
|                        |                      | 99                 |        |       |                          |                             |                          |                        |
|                        |                      | 100                |        |       |                          |                             |                          |                        |
|                        |                      | 101                |        |       |                          |                             |                          |                        |
|                        |                      | 102                |        |       |                          |                             |                          |                        |
|                        |                      | 103                |        |       |                          |                             |                          |                        |
|                        |                      | 104                |        |       |                          |                             |                          |                        |
|                        |                      | 105                |        |       |                          |                             |                          |                        |
|                        |                      | 106                |        |       |                          |                             |                          |                        |
|                        |                      | 107                |        |       |                          |                             |                          |                        |
|                        |                      | 108                |        |       |                          |                             |                          |                        |
|                        |                      | 109                |        |       |                          |                             |                          |                        |
|                        |                      | 110                |        |       |                          |                             |                          |                        |
|                        |                      | 111                |        |       |                          |                             |                          |                        |
|                        |                      | 112                |        |       |                          |                             |                          |                        |
|                        |                      | 113                |        |       |                          |                             |                          |                        |
|                        |                      | 114                |        |       |                          |                             |                          |                        |
|                        |                      | 115                |        |       |                          |                             |                          |                        |
|                        |                      | 116                |        |       |                          |                             |                          |                        |
|                        |                      | 117                |        |       |                          |                             |                          |                        |
|                        |                      | 118                |        |       |                          |                             |                          |                        |
|                        |                      | 119                |        |       |                          |                             |                          |                        |
|                        |                      | 120                |        |       |                          |                             |                          |                        |
|                        |                      | 121                |        |       |                          |                             |                          |                        |
|                        |                      | 122                |        |       |                          |                             |                          |                        |
|                        |                      | 123                |        |       |                          |                             |                          |                        |
|                        |                      | 124                |        |       |                          |                             |                          |                        |
|                        |                      | 125                |        |       |                          |                             |                          |                        |
|                        |                      | 126                |        |       |                          |                             |                          |                        |
|                        |                      | 127                |        |       |                          |                             |                          |                        |
|                        |                      | 128                |        |       |                          |                             |                          |                        |
|                        |                      | 129                |        |       |                          |                             |                          |                        |
|                        |                      | 130                |        |       |                          |                             |                          |                        |
|                        |                      | 131                |        |       |                          |                             |                          |                        |
|                        |                      | 132                |        |       |                          |                             |                          |                        |
|                        |                      | 133                |        |       |                          |                             |                          |                        |
|                        |                      | 134                |        |       |                          |                             |                          |                        |
|                        |                      | 135                |        |       |                          |                             |                          |                        |
|                        |                      | 136                |        |       |                          |                             |                          |                        |
|                        |                      | 137                |        |       |                          |                             |                          |                        |
|                        |                      | 138                |        |       |                          |                             |                          |                        |
|                        |                      | 139                |        |       |                          |                             |                          |                        |
|                        |                      | 140                |        |       |                          |                             |                          |                        |
|                        |                      | 141                |        |       |                          |                             |                          |                        |
|                        |                      | 142                |        |       |                          |                             |                          |                        |
|                        |                      | 143                |        |       |                          |                             |                          |                        |
|                        |                      | 144                |        |       |                          |                             |                          |                        |
|                        |                      | 145                |        |       |                          |                             |                          |                        |
|                        |                      | 146                |        |       |                          |                             |                          |                        |
|                        |                      | 147                |        |       |                          |                             |                          |                        |
|                        |                      | 148                |        |       |                          |                             |                          |                        |
|                        |                      | 149                |        |       |                          |                             |                          |                        |
|                        |                      | 150                |        |       |                          |                             |                          |                        |
|                        |                      | 151                |        |       |                          |                             |                          |                        |
|                        |                      | 152                |        |       |                          |                             |                          |                        |
|                        |                      | 153                |        |       |                          |                             |                          |                        |
|                        |                      | 154                |        |       |                          |                             |                          |                        |
|                        |                      | 155                |        |       |                          |                             |                          |                        |
|                        |                      | 156                |        |       |                          |                             |                          |                        |
|                        |                      | 157                |        |       |                          |                             |                          |                        |
|                        |                      | 158                |        |       |                          |                             |                          |                        |
|                        |                      | 159                |        |       |                          |                             |                          |                        |
|                        |                      | 160                |        |       |                          |                             |                          |                        |
|                        |                      | 161                |        |       |                          |                             |                          |                        |
|                        |                      | 162                |        |       |                          |                             |                          |                        |
|                        |                      | 163                |        |       |                          |                             |                          |                        |
|                        |                      | 164                |        |       |                          |                             |                          |                        |
|                        |                      | 165                |        |       |                          |                             |                          |                        |
|                        |                      | 166                |        |       |                          |                             |                          |                        |
|                        |                      | 167                |        |       |                          |                             |                          |                        |
|                        |                      | 168                |        |       |                          |                             |                          |                        |
|                        |                      | 169                |        |       |                          |                             |                          |                        |
|                        |                      | 170                |        |       |                          |                             |                          |                        |
|                        |                      | 171                |        |       |                          |                             |                          |                        |
|                        |                      | 172                |        |       |                          |                             |                          |                        |
|                        |                      | 173                |        |       |                          |                             |                          |                        |
|                        |                      | 174                |        |       |                          |                             |                          |                        |
|                        |                      | 175                |        |       |                          |                             |                          |                        |
|                        |                      | 176                |        |       |                          |                             |                          |                        |
|                        |                      | 177                |        |       |                          |                             |                          |                        |

|                         |                      | COMPUTO DEI VOLUMI |        |      | Foglio n. 61             |                             |                          |                        |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| ANTICIPILLARE           |                      |                    |        |      |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| A RIPORTARE mc          |                      |                    |        |      |                          |                             | 20.202                   | 4107.585               |
| 700.85                  | 705.05               | 46                 | AN1    | 9.51 | 4.20                     | 2.10                        | 19.971                   |                        |
| 46                      | 47                   | 46                 | AN1    | 9.51 | 19.95                    | 9.98                        | 94.910                   | 40.173                 |
| 705.05                  | 725.00               | 47                 | AN1    | 9.38 | 19.95                    | 9.98                        | 93.612                   |                        |
| 47                      | 48                   | 47                 | AN1    | 9.38 | 25.00                    | 12.50                       | 117.250                  | 188.522                |
| 725.00                  | 750.00               | 48                 | AN1    | 9.20 | 25.00                    | 12.50                       | 115.000                  |                        |
| 48                      | 49                   | 48                 | AN1    | 9.20 | 25.00                    | 12.50                       | 115.000                  | 232.250                |
| 750.00                  | 775.00               | 49                 | AN1    | 8.93 | 25.00                    | 12.50                       | 111.625                  |                        |
| 49                      | 50                   | 49                 | AN1    | 8.93 | 25.00                    | 12.50                       | 111.625                  | 226.625                |
| 775.00                  | 800.00               | 50                 | AN1    | 8.30 | 25.00                    | 12.50                       | 103.750                  |                        |
|                         |                      |                    |        |      |                          |                             |                          | 215.375                |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             |                          | 5010.530               |

|                         |                      | COMPUTO DEI VOLUMI |        |       | Foglio n. 62             |                             |                          |                        |
|-------------------------|----------------------|--------------------|--------|-------|--------------------------|-----------------------------|--------------------------|------------------------|
| SCAVO                   |                      |                    |        |       |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA  | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| 1                       | 2                    | 1                  | B1     | 9.01  | 25.00                    | 12.50                       | 112.625                  |                        |
| 18                      | 19                   | 19                 | B1     | 6.04  | 12.46                    | 6.23                        | 37.629                   | 112.625                |
| 19                      | 20                   | 19                 | B1     | 6.04  | 15.00                    | 7.50                        | 45.300                   | 37.629                 |
| 300.00                  | 315.00               | 20                 | B1     | 17.56 | 15.00                    | 7.50                        | 131.700                  |                        |
| 20                      | 21                   | 20                 | B1     | 17.56 | 13.32                    | 6.66                        | 116.950                  | 177.000                |
| 315.00                  | 328.32               | 21                 | B1     | 22.03 | 13.32                    | 6.66                        | 146.720                  |                        |
| 21                      | 22                   | 21                 | B1     | 22.03 | 13.96                    | 6.98                        | 153.769                  | 263.670                |
| 328.32                  | 342.28               | 22                 | B1     | 23.45 | 13.96                    | 6.98                        | 163.681                  |                        |
| 22                      | 23                   | 22                 | B1     | 23.45 | 17.72                    | 8.86                        | 207.767                  | 317.450                |
| 342.28                  | 360.00               | 23                 | B1     | 27.69 | 17.72                    | 8.86                        | 245.333                  |                        |
| 23                      | 24                   | 23                 | B1     | 27.69 | 15.00                    | 7.50                        | 207.675                  | 453.100                |
| 360.00                  | 375.00               | 24                 | B1     | 4.03  | 15.00                    | 7.50                        | 30.225                   |                        |
| 24                      | 25                   | 24                 | B1     | 4.03  | 11.77                    | 5.88                        | 23.696                   | 237.900                |
| 375.00                  | 386.77               | 25                 | B1     | 0.22  | 11.77                    | 5.88                        | 1.294                    |                        |
| 25                      | 26                   | 25                 | B1     | 0.22  | 7.08                     | 3.54                        | 0.779                    | 24.990                 |
| 386.77                  | 393.85               | 26                 | B1     | 0.25  | 7.08                     | 3.54                        | 0.885                    |                        |
| 26                      | 27                   | 26                 | B1     | 0.25  | 6.49                     | 3.24                        | 0.810                    | 1.664                  |
| 30                      | 31                   | 31                 | B1     | 5.05  | 8.71                     | 4.35                        | 21.967                   | 0.810                  |
| 31                      | 32                   | 31                 | B1     | 5.05  | 23.04                    | 11.52                       | 58.176                   | 21.967                 |
| 446.62                  | 469.66               | 32                 | B1     | 63.07 | 23.04                    | 11.52                       | 726.566                  |                        |
| 32                      | 33                   | 32                 | B1     | 63.07 | 30.34                    | 15.17                       | 956.772                  | 784.742                |
| 469.66                  | 500.00               | 33                 | B1     | 93.88 | 30.34                    | 15.17                       | 1424.160                 |                        |
| 33                      | 34                   | 33                 | B1     | 93.88 | 25.00                    | 12.50                       | 1173.500                 | 2380.932               |
| 500.00                  | 525.00               | 34                 | B1     | 70.39 | 25.00                    | 12.50                       | 879.875                  |                        |
| 34                      | 35                   | 34                 | B1     | 70.39 | 8.72                     | 4.36                        | 306.900                  | 2053.375               |
| 525.00                  | 533.72               | 35                 | B1     | 54.47 | 8.72                     | 4.36                        | 237.489                  |                        |
| 35                      | 36                   | 35                 | B1     | 54.47 | 16.28                    | 8.14                        | 443.386                  | 544.389                |
| 533.72                  | 550.00               | 36                 | B1     | 9.21  | 16.28                    | 8.14                        | 74.969                   |                        |
| 36                      | 37                   | 36                 | B1     | 9.21  | 25.00                    | 12.50                       | 115.125                  | 518.355                |
|                         |                      |                    |        |       |                          |                             |                          | 115.125                |
| Il Direttore dei Lavori |                      | L'Impresa          |        |       | TOTALE ARTICOLO          |                             |                          | 8045.723               |

|                        |                      | COMPUTO DEI VOLUMI |        |      | Foglio n. 63             |                             |                          |                        |
|------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| BINDER                 |                      |                    |        |      |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG. | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| 1                      | 2                    | 1                  | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| -0.00                  | 25.00                | 2                  | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 2                      | 3                    | 2                  | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 25.00                  | 50.00                | 3                  | C1     | 0.57 | 25.00                    | 12.50                       | 7.125                    |                        |
| 3                      | 4                    | 3                  | C1     | 0.57 | 25.00                    | 12.50                       | 7.125                    | 14.125                 |
| 50.00                  | 75.00                | 4                  | C1     | 0.57 | 25.00                    | 12.50                       | 7.125                    |                        |
| 4                      | 5                    | 4                  | C1     | 0.57 | 25.00                    | 12.50                       | 7.125                    | 14.250                 |
| 75.00                  | 100.00               | 5                  | C1     | 0.57 | 25.00                    | 12.50                       | 7.125                    |                        |
| 5                      | 6                    | 5                  | C1     | 0.57 | 25.00                    | 12.50                       | 7.125                    | 14.250                 |
| 100.00                 | 125.00               | 6                  | C1     | 0.58 | 25.00                    | 12.50                       | 7.250                    |                        |
| 6                      | 7                    | 6                  | C1     | 0.58 | 25.00                    | 12.50                       | 7.250                    | 14.375                 |
| 125.00                 | 150.00               | 7                  | C1     | 0.58 | 25.00                    | 12.50                       | 7.250                    |                        |
| 7                      | 8                    | 7                  | C1     | 0.58 | 25.00                    | 12.50                       | 7.250                    | 14.500                 |
| 150.00                 | 175.00               | 8                  | C1     | 0.59 | 25.00                    | 12.50                       | 7.375                    |                        |
| 8                      | 9                    | 8                  | C1     | 0.59 | 16.38                    | 8.19                        | 4.832                    | 14.625                 |
| 175.00                 | 191.38               | 9                  | C1     | 0.58 | 16.38                    | 8.19                        | 4.750                    |                        |
| 9                      | 10                   | 9                  | C1     | 0.58 | 6.01                     | 3.00                        | 1.740                    | 9.582                  |
| 191.38                 | 197.39               | 10                 | C1     | 0.89 | 6.01                     | 3.00                        | 2.670                    |                        |
| 10                     | 11                   | 10                 | C1     | 0.89 | 12.26                    | 6.13                        | 5.456                    | 4.410                  |
| 197.39                 | 209.65               | 11                 | C1     | 0.88 | 12.26                    | 6.13                        | 5.394                    |                        |
| 11                     | 12                   | 11                 | C1     | 0.88 | 10.34                    | 5.17                        | 4.550                    | 10.850                 |
| 209.65                 | 219.99               | 12                 | C1     | 0.76 | 10.34                    | 5.17                        | 3.929                    |                        |
| 12                     | 13                   | 12                 | C1     | 0.76 | 10.01                    | 5.00                        | 3.800                    | 8.479                  |
| 219.99                 | 230.00               | 13                 | C1     | 0.76 | 10.01                    | 5.00                        | 3.800                    |                        |
| 13                     | 14                   | 13                 | C1     | 0.76 | 14.53                    | 7.27                        | 5.525                    | 7.600                  |
| 230.00                 | 244.53               | 14                 | C1     | 0.76 | 14.53                    | 7.27                        | 5.525                    |                        |
| 14                     | 15                   | 14                 | C1     | 0.76 | 10.45                    | 5.22                        | 3.967                    | 11.050                 |
| 244.53                 | 254.98               | 15                 | C1     | 0.70 | 10.45                    | 5.22                        | 3.654                    |                        |
| 15                     | 16                   | 15                 | C1     | 0.70 | 18.82                    | 9.41                        | 6.587                    | 7.621                  |
| 254.98                 | 273.80               | 16                 | C1     | 0.58 | 18.82                    | 9.41                        | 5.458                    |                        |
| 16                     | 17                   | 16                 | C1     | 0.58 | 8.92                     | 4.46                        | 2.587                    | 12.045                 |
| 273.80                 | 282.72               | 17                 | C1     | 0.58 | 8.92                     | 4.46                        | 2.587                    |                        |
| 17                     | 18                   | 17                 | C1     | 0.58 | 4.82                     | 2.41                        | 1.398                    | 5.174                  |
| 282.72                 | 287.54               | 18                 | C1     | 0.59 | 4.82                     | 2.41                        | 1.422                    |                        |
| 18                     | 19                   | 18                 | C1     | 0.59 | 12.46                    | 6.23                        | 3.676                    | 2.820                  |
| 287.54                 | 300.00               | 19                 | C1     | 0.59 | 12.46                    | 6.23                        | 3.676                    |                        |
| 19                     | 20                   | 19                 | C1     | 0.59 | 15.00                    | 7.50                        | 4.425                    | 7.352                  |
| 300.00                 | 315.00               | 20                 | C1     | 0.59 | 15.00                    | 7.50                        | 4.425                    |                        |
| 20                     | 21                   | 20                 | C1     | 0.59 | 13.32                    | 6.66                        | 3.929                    | 8.850                  |
| 315.00                 | 328.32               | 21                 | C1     | 0.60 | 13.32                    | 6.66                        | 3.996                    |                        |
| 21                     | 22                   | 21                 | C1     | 0.60 | 13.96                    | 6.98                        | 4.188                    | 7.925                  |
| 328.32                 | 342.28               | 22                 | C1     | 0.59 | 13.96                    | 6.98                        | 4.118                    |                        |
| 22                     | 23                   | 22                 | C1     | 0.59 | 17.72                    | 8.86                        | 5.227                    | 8.306                  |
| 342.28                 | 360.00               | 23                 | C1     | 0.60 | 17.72                    | 8.86                        | 5.316                    |                        |
| 23                     | 24                   | 23                 | C1     | 0.60 | 15.00                    | 7.50                        | 4.500                    | 10.543                 |
| 360.00                 | 375.00               | 24                 | C1     | 0.59 | 15.00                    | 7.50                        | 4.425                    |                        |
| 24                     | 25                   | 24                 | C1     | 0.59 | 11.77                    | 5.88                        | 3.469                    | 8.925                  |
| 375.00                 | 386.77               | 25                 | C1     | 0.59 | 11.77                    | 5.88                        | 3.469                    |                        |
| 25                     | 26                   | 25                 | C1     | 0.59 | 7.08                     | 3.54                        | 2.089                    | 6.938                  |
| 386.77                 | 393.85               | 26                 | C1     | 0.59 | 7.08                     | 3.54                        | 2.089                    |                        |
| 26                     | 27                   | 26                 | C1     | 0.59 | 6.49                     | 3.24                        | 1.912                    | 4.178                  |
| 393.85                 | 400.34               | 27                 | C1     | 0.59 | 6.49                     | 3.24                        | 1.912                    |                        |
| 27                     | 28                   | 27                 | C1     | 0.59 | 25.01                    | 12.51                       | 7.381                    | 3.824                  |
| 400.34                 | 425.35               | 28                 | C1     | 0.60 | 25.01                    | 12.51                       | 7.506                    |                        |
| 28                     | 29                   | 28                 | C1     | 0.60 | 8.67                     | 4.33                        | 2.598                    | 14.887                 |
| 425.35                 | 434.02               | 29                 | C1     | 0.59 | 8.67                     | 4.33                        | 2.555                    |                        |
| 29                     | 30                   | 29                 | C1     | 0.59 | 3.89                     | 1.95                        | 1.150                    | 5.153                  |
| 434.02                 | 437.91               | 30                 | C1     | 0.59 | 3.89                     | 1.95                        | 1.150                    |                        |
| 30                     | 31                   | 30                 | C1     | 0.59 | 8.71                     | 4.35                        | 2.566                    | 2.300                  |
| 437.91                 | 446.62               | 31                 | C1     | 0.59 | 8.71                     | 4.35                        | 2.566                    |                        |
| 31                     | 32                   | 31                 | C1     | 0.59 | 23.04                    | 11.52                       | 6.797                    | 5.132                  |
| 446.62                 | 469.66               | 32                 | C1     | 0.59 | 23.04                    | 11.52                       | 6.797                    |                        |
| 32                     | 33                   | 32                 | C1     | 0.59 | 30.34                    | 15.17                       | 8.950                    | 13.594                 |
| 469.66                 | 500.00               | 33                 | C1     | 0.59 | 30.34                    | 15.17                       | 8.950                    |                        |
| 33                     | 34                   | 33                 | C1     | 0.59 | 25.00                    | 12.50                       | 7.375                    | 17.900                 |
| 500.00                 | 525.00               | 34                 | C1     | 0.59 | 25.00                    | 12.50                       | 7.375                    |                        |
| 34                     | 35                   | 34                 | C1     | 0.59 | 8.72                     | 4.36                        | 2.572                    | 14.750                 |
| 525.00                 | 533.72               | 35                 | C1     | 0.59 | 8.72                     | 4.36                        | 2.572                    |                        |
| 35                     | 36                   | 35                 | C1     | 0.59 | 16.28                    | 8.14                        | 4.803                    | 5.144                  |
| 533.72                 | 550.00               | 36                 | C1     | 0.59 | 16.28                    | 8.14                        | 4.803                    |                        |
| 36                     | 37                   | 36                 | C1     | 0.59 | 25.00                    | 12.50                       | 7.375                    | 9.606                  |
| 550.00                 | 575.00               | 37                 | C1     | 0.59 | 25.00                    | 12.50                       | 7.375                    |                        |
|                        |                      |                    |        |      |                          |                             | 14.750                   | 335.063                |

|                         |                      | COMPUTO DEI VOLUMI |        |      | Foglio n. 64             |                             |                          |                        |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| BINDER                  |                      |                    |        |      |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| A RIPORTARE mc          |                      |                    |        |      |                          |                             | 14.750                   | 335.063                |
| 37                      | 38                   | 37                 | C1     | 0.59 | 22.57                    | 11.29                       | 6.661                    | 14.750                 |
| 575.00                  | 597.57               | 38                 | C1     | 0.59 | 22.57                    | 11.29                       | 6.661                    |                        |
| 38                      | 39                   | 38                 | C1     | 0.59 | 25.92                    | 12.96                       | 7.646                    | 13.322                 |
| 597.57                  | 623.49               | 39                 | C1     | 0.59 | 25.92                    | 12.96                       | 7.646                    |                        |
| 39                      | 40                   | 39                 | C1     | 0.59 | 19.37                    | 9.69                        | 5.717                    | 15.292                 |
| 623.49                  | 642.86               | 40                 | C1     | 0.59 | 19.37                    | 9.69                        | 5.717                    |                        |
| 40                      | 41                   | 40                 | C1     | 0.59 | 7.76                     | 3.88                        | 2.289                    | 11.434                 |
| 642.86                  | 650.62               | 41                 | C1     | 0.60 | 7.76                     | 3.88                        | 2.328                    |                        |
| 41                      | 42                   | 41                 | C1     | 0.60 | 24.38                    | 12.19                       | 7.314                    | 4.617                  |
| 650.62                  | 675.00               | 42                 | C1     | 0.59 | 24.38                    | 12.19                       | 7.192                    |                        |
| 42                      | 43                   | 42                 | C1     | 0.59 | 11.85                    | 5.93                        | 3.499                    | 14.506                 |
| 675.00                  | 686.85               | 43                 | C1     | 0.59 | 11.85                    | 5.93                        | 3.499                    |                        |
| 43                      | 44                   | 43                 | C1     | 0.59 | 7.31                     | 3.65                        | 2.153                    | 6.998                  |
| 686.85                  | 694.16               | 44                 | C1     | 0.59 | 7.31                     | 3.65                        | 2.153                    |                        |
| 44                      | 45                   | 44                 | C1     | 0.59 | 6.69                     | 3.35                        | 1.976                    | 4.306                  |
| 694.16                  | 700.85               | 45                 | C1     | 0.59 | 6.69                     | 3.35                        | 1.976                    |                        |
| 45                      | 46                   | 45                 | C1     | 0.59 | 4.20                     | 2.10                        | 1.239                    | 3.952                  |
| 700.85                  | 705.05               | 46                 | C1     | 0.59 | 4.20                     | 2.10                        | 1.239                    |                        |
| 46                      | 47                   | 46                 | C1     | 0.59 | 19.95                    | 9.98                        | 5.888                    | 2.478                  |
| 705.05                  | 725.00               | 47                 | C1     | 0.59 | 19.95                    | 9.98                        | 5.888                    |                        |
| 47                      | 48                   | 47                 | C1     | 0.59 | 25.00                    | 12.50                       | 7.375                    | 11.776                 |
| 725.00                  | 750.00               | 48                 | C1     | 0.59 | 25.00                    | 12.50                       | 7.375                    |                        |
| 48                      | 49                   | 48                 | C1     | 0.59 | 25.00                    | 12.50                       | 7.375                    | 14.750                 |
| 750.00                  | 775.00               | 49                 | C1     | 0.58 | 25.00                    | 12.50                       | 7.250                    |                        |
| 49                      | 50                   | 49                 | C1     | 0.58 | 25.00                    | 12.50                       | 7.250                    | 14.625                 |
| 775.00                  | 800.00               | 50                 | C1     | 0.59 | 25.00                    | 12.50                       | 7.375                    | 14.625                 |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             |                          | 482.494                |

|                        |                      | COMPUTO DEI VOLUMI |        |      |                          |                             | Foglio n. 65             |                        |
|------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| BASE                   |                      |                    |        |      |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG. | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| 1                      | 2                    | 1                  | D1     | 1.68 | 25.00                    | 12.50                       | 21.000                   |                        |
| -0.00                  | 25.00                | 2                  | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        |
| 2                      | 3                    | 2                  | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   | 44.250                 |
| 25.00                  | 50.00                | 3                  | D1     | 1.85 | 25.00                    | 12.50                       | 23.125                   |                        |
| 3                      | 4                    | 3                  | D1     | 1.85 | 25.00                    | 12.50                       | 23.125                   | 46.375                 |
| 50.00                  | 75.00                | 4                  | D1     | 1.85 | 25.00                    | 12.50                       | 23.125                   |                        |
| 4                      | 5                    | 4                  | D1     | 1.85 | 25.00                    | 12.50                       | 23.125                   | 46.250                 |
| 75.00                  | 100.00               | 5                  | D1     | 1.88 | 25.00                    | 12.50                       | 23.500                   |                        |
| 5                      | 6                    | 5                  | D1     | 1.88 | 25.00                    | 12.50                       | 23.500                   | 46.625                 |
| 100.00                 | 125.00               | 6                  | D1     | 1.88 | 25.00                    | 12.50                       | 23.500                   |                        |
| 6                      | 7                    | 6                  | D1     | 1.88 | 25.00                    | 12.50                       | 23.500                   | 47.000                 |
| 125.00                 | 150.00               | 7                  | D1     | 1.89 | 25.00                    | 12.50                       | 23.625                   |                        |
| 7                      | 8                    | 7                  | D1     | 1.89 | 25.00                    | 12.50                       | 23.625                   | 47.125                 |
| 150.00                 | 175.00               | 8                  | D1     | 1.89 | 25.00                    | 12.50                       | 23.625                   |                        |
| 8                      | 9                    | 8                  | D1     | 1.89 | 16.38                    | 8.19                        | 15.479                   | 47.250                 |
| 175.00                 | 191.38               | 9                  | D1     | 1.89 | 16.38                    | 8.19                        | 15.479                   |                        |
| 9                      | 10                   | 9                  | D1     | 1.89 | 6.01                     | 3.00                        | 5.670                    | 30.958                 |
| 191.38                 | 197.39               | 10                 | D1     | 2.79 | 6.01                     | 3.00                        | 8.370                    |                        |
| 10                     | 11                   | 10                 | D1     | 2.79 | 12.26                    | 6.13                        | 17.103                   | 14.040                 |
| 197.39                 | 209.65               | 11                 | D1     | 2.81 | 12.26                    | 6.13                        | 17.225                   |                        |
| 11                     | 12                   | 11                 | D1     | 2.81 | 10.34                    | 5.17                        | 14.528                   | 34.328                 |
| 209.65                 | 219.99               | 12                 | D1     | 2.43 | 10.34                    | 5.17                        | 12.563                   |                        |
| 12                     | 13                   | 12                 | D1     | 2.43 | 10.01                    | 5.00                        | 12.150                   | 27.091                 |
| 219.99                 | 230.00               | 13                 | D1     | 2.44 | 10.01                    | 5.00                        | 12.200                   |                        |
| 13                     | 14                   | 13                 | D1     | 2.44 | 14.53                    | 7.27                        | 17.739                   | 24.350                 |
| 230.00                 | 244.53               | 14                 | D1     | 2.43 | 14.53                    | 7.27                        | 17.666                   |                        |
| 14                     | 15                   | 14                 | D1     | 2.43 | 10.45                    | 5.22                        | 12.685                   | 35.405                 |
| 244.53                 | 254.98               | 15                 | D1     | 2.24 | 10.45                    | 5.22                        | 11.693                   |                        |
| 15                     | 16                   | 15                 | D1     | 2.24 | 18.82                    | 9.41                        | 21.078                   | 24.378                 |
| 254.98                 | 273.80               | 16                 | D1     | 1.91 | 18.82                    | 9.41                        | 17.973                   |                        |
| 16                     | 17                   | 16                 | D1     | 1.91 | 8.92                     | 4.46                        | 8.519                    | 39.051                 |
| 273.80                 | 282.72               | 17                 | D1     | 1.92 | 8.92                     | 4.46                        | 8.563                    |                        |
| 17                     | 18                   | 17                 | D1     | 1.92 | 4.82                     | 2.41                        | 4.627                    | 17.082                 |
| 282.72                 | 287.54               | 18                 | D1     | 1.90 | 4.82                     | 2.41                        | 4.579                    |                        |
| 18                     | 19                   | 18                 | D1     | 1.90 | 12.46                    | 6.23                        | 11.837                   | 9.206                  |
| 287.54                 | 300.00               | 19                 | D1     | 1.77 | 12.46                    | 6.23                        | 11.027                   |                        |
| 19                     | 20                   | 19                 | D1     | 1.77 | 15.00                    | 7.50                        | 13.275                   | 22.864                 |
| 300.00                 | 315.00               | 20                 | D1     | 1.77 | 15.00                    | 7.50                        | 13.275                   |                        |
| 20                     | 21                   | 20                 | D1     | 1.77 | 13.32                    | 6.66                        | 11.788                   | 26.550                 |
| 315.00                 | 328.32               | 21                 | D1     | 1.77 | 13.32                    | 6.66                        | 11.788                   |                        |
| 21                     | 22                   | 21                 | D1     | 1.77 | 13.96                    | 6.98                        | 12.355                   | 23.576                 |
| 328.32                 | 342.28               | 22                 | D1     | 1.77 | 13.96                    | 6.98                        | 12.355                   |                        |
| 22                     | 23                   | 22                 | D1     | 1.77 | 17.72                    | 8.86                        | 15.682                   | 24.710                 |
| 342.28                 | 360.00               | 23                 | D1     | 1.77 | 17.72                    | 8.86                        | 15.682                   |                        |
| 23                     | 24                   | 23                 | D1     | 1.77 | 15.00                    | 7.50                        | 13.275                   | 31.364                 |
| 360.00                 | 375.00               | 24                 | D1     | 1.78 | 15.00                    | 7.50                        | 13.350                   |                        |
| 24                     | 25                   | 24                 | D1     | 1.78 | 11.77                    | 5.88                        | 10.466                   | 26.625                 |
| 375.00                 | 386.77               | 25                 | D1     | 1.78 | 11.77                    | 5.88                        | 10.466                   |                        |
| 25                     | 26                   | 25                 | D1     | 1.78 | 7.08                     | 3.54                        | 6.301                    | 20.932                 |
| 386.77                 | 393.85               | 26                 | D1     | 1.78 | 7.08                     | 3.54                        | 6.301                    |                        |
| 26                     | 27                   | 26                 | D1     | 1.78 | 6.49                     | 3.24                        | 5.767                    | 12.602                 |
| 393.85                 | 400.34               | 27                 | D1     | 1.79 | 6.49                     | 3.24                        | 5.800                    |                        |
| 27                     | 28                   | 27                 | D1     | 1.79 | 25.01                    | 12.51                       | 22.393                   | 11.567                 |
| 400.34                 | 425.35               | 28                 | D1     | 1.78 | 25.01                    | 12.51                       | 22.268                   |                        |
| 28                     | 29                   | 28                 | D1     | 1.78 | 8.67                     | 4.33                        | 7.707                    | 44.661                 |
| 425.35                 | 434.02               | 29                 | D1     | 1.79 | 8.67                     | 4.33                        | 7.751                    |                        |
| 29                     | 30                   | 29                 | D1     | 1.79 | 3.89                     | 1.95                        | 3.490                    | 15.458                 |
| 434.02                 | 437.91               | 30                 | D1     | 1.78 | 3.89                     | 1.95                        | 3.471                    |                        |
| 30                     | 31                   | 30                 | D1     | 1.78 | 8.71                     | 4.35                        | 7.743                    | 6.961                  |
| 437.91                 | 446.62               | 31                 | D1     | 1.94 | 8.71                     | 4.35                        | 8.439                    |                        |
| 31                     | 32                   | 31                 | D1     | 1.94 | 23.04                    | 11.52                       | 22.349                   | 16.182                 |
| 446.62                 | 469.66               | 32                 | D1     | 1.78 | 23.04                    | 11.52                       | 20.506                   |                        |
| 32                     | 33                   | 32                 | D1     | 1.78 | 30.34                    | 15.17                       | 27.003                   | 42.855                 |
| 469.66                 | 500.00               | 33                 | D1     | 1.79 | 30.34                    | 15.17                       | 27.154                   |                        |
| 33                     | 34                   | 33                 | D1     | 1.79 | 25.00                    | 12.50                       | 22.375                   | 54.157                 |
| 500.00                 | 525.00               | 34                 | D1     | 1.78 | 25.00                    | 12.50                       | 22.250                   |                        |
| 34                     | 35                   | 34                 | D1     | 1.78 | 8.72                     | 4.36                        | 7.761                    | 44.625                 |
| 525.00                 | 533.72               | 35                 | D1     | 1.79 | 8.72                     | 4.36                        | 7.804                    |                        |
| 35                     | 36                   | 35                 | D1     | 1.79 | 16.28                    | 8.14                        | 14.571                   | 15.565                 |
| 533.72                 | 550.00               | 36                 | D1     | 1.78 | 16.28                    | 8.14                        | 14.489                   |                        |
| 36                     | 37                   | 36                 | D1     | 1.78 | 25.00                    | 12.50                       | 22.250                   | 29.060                 |
| 550.00                 | 575.00               | 37                 | D1     | 1.93 | 25.00                    | 12.50                       | 24.125                   |                        |
|                        |                      |                    |        |      |                          |                             | 46.375                   | 1051.078               |

|                         |                      | COMPUTO DEI VOLUMI |        |      |                          |                             |                          |                        | Foglio n. 66 |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|--------------|
| BASE                    |                      |                    |        |      |                          |                             |                          |                        |              |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |              |
| A RIPORTARE mc          |                      |                    |        |      |                          |                             | 46.375                   | 1051.078               |              |
| 37                      | 38                   | 37                 | D1     | 1.93 | 22.57                    | 11.29                       | 21.790                   | 46.375                 |              |
| 575.00                  | 597.57               | 38                 | D1     | 1.93 | 22.57                    | 11.29                       | 21.790                   |                        |              |
| 38                      | 39                   | 38                 | D1     | 1.93 | 25.92                    | 12.96                       | 25.013                   | 43.580                 |              |
| 597.57                  | 623.49               | 39                 | D1     | 1.93 | 25.92                    | 12.96                       | 25.013                   |                        |              |
| 39                      | 40                   | 39                 | D1     | 1.93 | 19.37                    | 9.69                        | 18.702                   | 50.026                 |              |
| 623.49                  | 642.86               | 40                 | D1     | 1.78 | 19.37                    | 9.69                        | 17.248                   |                        |              |
| 40                      | 41                   | 40                 | D1     | 1.78 | 7.76                     | 3.88                        | 6.906                    | 35.950                 |              |
| 642.86                  | 650.62               | 41                 | D1     | 1.77 | 7.76                     | 3.88                        | 6.868                    |                        |              |
| 41                      | 42                   | 41                 | D1     | 1.77 | 24.38                    | 12.19                       | 21.576                   | 13.774                 |              |
| 650.62                  | 675.00               | 42                 | D1     | 1.77 | 24.38                    | 12.19                       | 21.576                   |                        |              |
| 42                      | 43                   | 42                 | D1     | 1.77 | 11.85                    | 5.93                        | 10.496                   | 43.152                 |              |
| 675.00                  | 686.85               | 43                 | D1     | 1.77 | 11.85                    | 5.93                        | 10.496                   |                        |              |
| 43                      | 44                   | 43                 | D1     | 1.77 | 7.31                     | 3.65                        | 6.460                    | 20.992                 |              |
| 686.85                  | 694.16               | 44                 | D1     | 1.77 | 7.31                     | 3.65                        | 6.460                    |                        |              |
| 44                      | 45                   | 44                 | D1     | 1.77 | 6.69                     | 3.35                        | 5.929                    | 12.920                 |              |
| 694.16                  | 700.85               | 45                 | D1     | 1.91 | 6.69                     | 3.35                        | 6.399                    |                        |              |
| 45                      | 46                   | 45                 | D1     | 1.91 | 4.20                     | 2.10                        | 4.011                    | 12.328                 |              |
| 700.85                  | 705.05               | 46                 | D1     | 1.93 | 4.20                     | 2.10                        | 4.053                    |                        |              |
| 46                      | 47                   | 46                 | D1     | 1.93 | 19.95                    | 9.98                        | 19.261                   | 8.064                  |              |
| 705.05                  | 725.00               | 47                 | D1     | 1.91 | 19.95                    | 9.98                        | 19.062                   |                        |              |
| 47                      | 48                   | 47                 | D1     | 1.91 | 25.00                    | 12.50                       | 23.875                   | 38.323                 |              |
| 725.00                  | 750.00               | 48                 | D1     | 1.91 | 25.00                    | 12.50                       | 23.875                   |                        |              |
| 48                      | 49                   | 48                 | D1     | 1.91 | 25.00                    | 12.50                       | 23.875                   | 47.750                 |              |
| 750.00                  | 775.00               | 49                 | D1     | 1.90 | 25.00                    | 12.50                       | 23.750                   |                        |              |
| 49                      | 50                   | 49                 | D1     | 1.90 | 25.00                    | 12.50                       | 23.750                   | 47.625                 |              |
| 775.00                  | 800.00               | 50                 | D1     | 1.89 | 25.00                    | 12.50                       | 23.625                   |                        |              |
|                         |                      |                    |        |      |                          |                             |                          | 47.375                 |              |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             |                          |                        | 1519.312     |

|                        |                      | COMPUTO DEI VOLUMI |        |      |                          |                             | Foglio n. 67             |                        |
|------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| MISTO CEMENTATO        |                      |                    |        |      |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG. | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| 1                      | 2                    | 1                  | MC1    | 2.25 | 25.00                    | 12.50                       | 28.125                   |                        |
| -0.00                  | 25.00                | 2                  | MC1    | 2.51 | 25.00                    | 12.50                       | 31.375                   |                        |
| 2                      | 3                    | 2                  | MC1    | 2.51 | 25.00                    | 12.50                       | 31.375                   | 59.500                 |
| 25.00                  | 50.00                | 3                  | MC1    | 2.52 | 25.00                    | 12.50                       | 31.500                   |                        |
| 3                      | 4                    | 3                  | MC1    | 2.52 | 25.00                    | 12.50                       | 31.500                   | 62.875                 |
| 50.00                  | 75.00                | 4                  | MC1    | 2.54 | 25.00                    | 12.50                       | 31.750                   |                        |
| 4                      | 5                    | 4                  | MC1    | 2.54 | 25.00                    | 12.50                       | 31.750                   | 63.250                 |
| 75.00                  | 100.00               | 5                  | MC1    | 2.54 | 25.00                    | 12.50                       | 31.750                   |                        |
| 5                      | 6                    | 5                  | MC1    | 2.54 | 25.00                    | 12.50                       | 31.750                   | 63.500                 |
| 100.00                 | 125.00               | 6                  | MC1    | 2.56 | 25.00                    | 12.50                       | 32.000                   |                        |
| 6                      | 7                    | 6                  | MC1    | 2.56 | 25.00                    | 12.50                       | 32.000                   | 63.750                 |
| 125.00                 | 150.00               | 7                  | MC1    | 2.58 | 25.00                    | 12.50                       | 32.250                   |                        |
| 7                      | 8                    | 7                  | MC1    | 2.58 | 25.00                    | 12.50                       | 32.250                   | 64.250                 |
| 150.00                 | 175.00               | 8                  | MC1    | 2.59 | 25.00                    | 12.50                       | 32.375                   |                        |
| 8                      | 9                    | 8                  | MC1    | 2.59 | 16.38                    | 8.19                        | 21.212                   | 64.625                 |
| 175.00                 | 191.38               | 9                  | MC1    | 2.59 | 16.38                    | 8.19                        | 21.212                   |                        |
| 9                      | 10                   | 9                  | MC1    | 2.59 | 6.01                     | 3.00                        | 7.770                    | 42.424                 |
| 191.38                 | 197.39               | 10                 | MC1    | 3.80 | 6.01                     | 3.00                        | 11.400                   |                        |
| 10                     | 11                   | 10                 | MC1    | 3.80 | 12.26                    | 6.13                        | 23.294                   | 19.170                 |
| 197.39                 | 209.65               | 11                 | MC1    | 3.81 | 12.26                    | 6.13                        | 23.355                   |                        |
| 11                     | 12                   | 11                 | MC1    | 3.81 | 10.34                    | 5.17                        | 19.698                   | 46.649                 |
| 209.65                 | 219.99               | 12                 | MC1    | 3.31 | 10.34                    | 5.17                        | 17.113                   |                        |
| 12                     | 13                   | 12                 | MC1    | 3.31 | 10.01                    | 5.00                        | 16.550                   | 36.811                 |
| 219.99                 | 230.00               | 13                 | MC1    | 3.29 | 10.01                    | 5.00                        | 16.450                   |                        |
| 13                     | 14                   | 13                 | MC1    | 3.29 | 14.53                    | 7.27                        | 23.918                   | 33.000                 |
| 230.00                 | 244.53               | 14                 | MC1    | 3.29 | 14.53                    | 7.27                        | 23.918                   |                        |
| 14                     | 15                   | 14                 | MC1    | 3.29 | 10.45                    | 5.22                        | 17.174                   | 47.836                 |
| 244.53                 | 254.98               | 15                 | MC1    | 3.06 | 10.45                    | 5.22                        | 15.973                   |                        |
| 15                     | 16                   | 15                 | MC1    | 3.06 | 18.82                    | 9.41                        | 28.795                   | 33.147                 |
| 254.98                 | 273.80               | 16                 | MC1    | 2.62 | 18.82                    | 9.41                        | 24.654                   |                        |
| 16                     | 17                   | 16                 | MC1    | 2.62 | 8.92                     | 4.46                        | 11.685                   | 53.449                 |
| 273.80                 | 282.72               | 17                 | MC1    | 2.61 | 8.92                     | 4.46                        | 11.641                   |                        |
| 17                     | 18                   | 17                 | MC1    | 2.61 | 4.82                     | 2.41                        | 6.290                    | 23.326                 |
| 282.72                 | 287.54               | 18                 | MC1    | 2.63 | 4.82                     | 2.41                        | 6.338                    |                        |
| 18                     | 19                   | 18                 | MC1    | 2.63 | 12.46                    | 6.23                        | 16.385                   | 12.628                 |
| 287.54                 | 300.00               | 19                 | MC1    | 2.35 | 12.46                    | 6.23                        | 14.641                   |                        |
| 19                     | 20                   | 19                 | MC1    | 2.35 | 15.00                    | 7.50                        | 17.625                   | 31.026                 |
| 300.00                 | 315.00               | 20                 | MC1    | 2.36 | 15.00                    | 7.50                        | 17.700                   |                        |
| 20                     | 21                   | 20                 | MC1    | 2.36 | 13.32                    | 6.66                        | 15.718                   | 35.325                 |
| 315.00                 | 328.32               | 21                 | MC1    | 2.36 | 13.32                    | 6.66                        | 15.718                   |                        |
| 21                     | 22                   | 21                 | MC1    | 2.36 | 13.96                    | 6.98                        | 16.473                   | 31.436                 |
| 328.32                 | 342.28               | 22                 | MC1    | 2.37 | 13.96                    | 6.98                        | 16.543                   |                        |
| 22                     | 23                   | 22                 | MC1    | 2.37 | 17.72                    | 8.86                        | 20.998                   | 33.016                 |
| 342.28                 | 360.00               | 23                 | MC1    | 2.37 | 17.72                    | 8.86                        | 20.998                   |                        |
| 23                     | 24                   | 23                 | MC1    | 2.37 | 15.00                    | 7.50                        | 17.775                   | 41.996                 |
| 360.00                 | 375.00               | 24                 | MC1    | 2.37 | 15.00                    | 7.50                        | 17.775                   |                        |
| 24                     | 25                   | 24                 | MC1    | 2.37 | 11.77                    | 5.88                        | 13.936                   | 35.550                 |
| 375.00                 | 386.77               | 25                 | MC1    | 2.37 | 11.77                    | 5.88                        | 13.936                   |                        |
| 25                     | 26                   | 25                 | MC1    | 2.37 | 7.08                     | 3.54                        | 8.390                    | 27.872                 |
| 386.77                 | 393.85               | 26                 | MC1    | 2.38 | 7.08                     | 3.54                        | 8.425                    |                        |
| 26                     | 27                   | 26                 | MC1    | 2.38 | 6.49                     | 3.24                        | 7.711                    | 16.815                 |
| 393.85                 | 400.34               | 27                 | MC1    | 2.37 | 6.49                     | 3.24                        | 7.679                    |                        |
| 27                     | 28                   | 27                 | MC1    | 2.37 | 25.01                    | 12.51                       | 29.649                   | 15.390                 |
| 400.34                 | 425.35               | 28                 | MC1    | 2.38 | 25.01                    | 12.51                       | 29.774                   |                        |
| 28                     | 29                   | 28                 | MC1    | 2.38 | 8.67                     | 4.33                        | 10.305                   | 59.423                 |
| 425.35                 | 434.02               | 29                 | MC1    | 2.37 | 8.67                     | 4.33                        | 10.262                   |                        |
| 29                     | 30                   | 29                 | MC1    | 2.37 | 3.89                     | 1.95                        | 4.622                    | 20.567                 |
| 434.02                 | 437.91               | 30                 | MC1    | 2.38 | 3.89                     | 1.95                        | 4.641                    |                        |
| 30                     | 31                   | 30                 | MC1    | 2.38 | 8.71                     | 4.35                        | 10.353                   | 9.263                  |
| 437.91                 | 446.62               | 31                 | MC1    | 2.64 | 8.71                     | 4.35                        | 11.484                   |                        |
| 31                     | 32                   | 31                 | MC1    | 2.64 | 23.04                    | 11.52                       | 30.413                   | 21.837                 |
| 446.62                 | 469.66               | 32                 | MC1    | 2.38 | 23.04                    | 11.52                       | 27.418                   |                        |
| 32                     | 33                   | 32                 | MC1    | 2.38 | 30.34                    | 15.17                       | 36.105                   | 57.831                 |
| 469.66                 | 500.00               | 33                 | MC1    | 2.37 | 30.34                    | 15.17                       | 35.953                   |                        |
| 33                     | 34                   | 33                 | MC1    | 2.37 | 25.00                    | 12.50                       | 29.625                   | 72.058                 |
| 500.00                 | 525.00               | 34                 | MC1    | 2.38 | 25.00                    | 12.50                       | 29.750                   |                        |
| 34                     | 35                   | 34                 | MC1    | 2.38 | 8.72                     | 4.36                        | 10.377                   | 59.375                 |
| 525.00                 | 533.72               | 35                 | MC1    | 2.38 | 8.72                     | 4.36                        | 10.377                   |                        |
| 35                     | 36                   | 35                 | MC1    | 2.38 | 16.28                    | 8.14                        | 19.373                   | 20.754                 |
| 533.72                 | 550.00               | 36                 | MC1    | 2.38 | 16.28                    | 8.14                        | 19.373                   |                        |
| 36                     | 37                   | 36                 | MC1    | 2.38 | 25.00                    | 12.50                       | 29.750                   | 38.746                 |
| 550.00                 | 575.00               | 37                 | MC1    | 2.64 | 25.00                    | 12.50                       | 33.000                   |                        |
|                        |                      |                    |        |      |                          |                             | 62.750                   | 1418.470               |



|                         |                      | COMPUTO DEI VOLUMI |        |      |                          |                             |                          |                        | Foglio n. 68 |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|--------------|
| MISTO CEMENTATO         |                      |                    |        |      |                          |                             |                          |                        |              |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |              |
| A RIPORTARE mc          |                      |                    |        |      |                          |                             | 62.750                   | 1418.470               |              |
| 37                      | 38                   | 37                 | MC1    | 2.64 | 22.57                    | 11.29                       | 29.806                   | 62.750                 |              |
| 575.00                  | 597.57               | 38                 | MC1    | 2.62 | 22.57                    | 11.29                       | 29.580                   |                        |              |
| 38                      | 39                   | 38                 | MC1    | 2.62 | 25.92                    | 12.96                       | 33.955                   | 59.386                 |              |
| 597.57                  | 623.49               | 39                 | MC1    | 2.63 | 25.92                    | 12.96                       | 34.085                   |                        |              |
| 39                      | 40                   | 39                 | MC1    | 2.63 | 19.37                    | 9.69                        | 25.485                   | 68.040                 |              |
| 623.49                  | 642.86               | 40                 | MC1    | 2.36 | 19.37                    | 9.69                        | 22.868                   |                        |              |
| 40                      | 41                   | 40                 | MC1    | 2.36 | 7.76                     | 3.88                        | 9.157                    | 48.353                 |              |
| 642.86                  | 650.62               | 41                 | MC1    | 2.37 | 7.76                     | 3.88                        | 9.196                    |                        |              |
| 41                      | 42                   | 41                 | MC1    | 2.37 | 24.38                    | 12.19                       | 28.890                   | 18.353                 |              |
| 650.62                  | 675.00               | 42                 | MC1    | 2.36 | 24.38                    | 12.19                       | 28.768                   |                        |              |
| 42                      | 43                   | 42                 | MC1    | 2.36 | 11.85                    | 5.93                        | 13.995                   | 57.658                 |              |
| 675.00                  | 686.85               | 43                 | MC1    | 2.36 | 11.85                    | 5.93                        | 13.995                   |                        |              |
| 43                      | 44                   | 43                 | MC1    | 2.36 | 7.31                     | 3.65                        | 8.614                    | 27.990                 |              |
| 686.85                  | 694.16               | 44                 | MC1    | 2.35 | 7.31                     | 3.65                        | 8.578                    |                        |              |
| 44                      | 45                   | 44                 | MC1    | 2.35 | 6.69                     | 3.35                        | 7.873                    | 17.192                 |              |
| 694.16                  | 700.85               | 45                 | MC1    | 2.62 | 6.69                     | 3.35                        | 8.777                    |                        |              |
| 45                      | 46                   | 45                 | MC1    | 2.62 | 4.20                     | 2.10                        | 5.502                    | 16.650                 |              |
| 700.85                  | 705.05               | 46                 | MC1    | 2.60 | 4.20                     | 2.10                        | 5.460                    |                        |              |
| 46                      | 47                   | 46                 | MC1    | 2.60 | 19.95                    | 9.98                        | 25.948                   | 10.962                 |              |
| 705.05                  | 725.00               | 47                 | MC1    | 2.61 | 19.95                    | 9.98                        | 26.048                   |                        |              |
| 47                      | 48                   | 47                 | MC1    | 2.61 | 25.00                    | 12.50                       | 32.625                   | 51.996                 |              |
| 725.00                  | 750.00               | 48                 | MC1    | 2.60 | 25.00                    | 12.50                       | 32.500                   |                        |              |
| 48                      | 49                   | 48                 | MC1    | 2.60 | 25.00                    | 12.50                       | 32.500                   | 65.125                 |              |
| 750.00                  | 775.00               | 49                 | MC1    | 2.59 | 25.00                    | 12.50                       | 32.375                   |                        |              |
| 49                      | 50                   | 49                 | MC1    | 2.59 | 25.00                    | 12.50                       | 32.375                   | 64.875                 |              |
| 775.00                  | 800.00               | 50                 | MC1    | 2.58 | 25.00                    | 12.50                       | 32.250                   |                        | 64.625       |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             |                          |                        | 2052.425     |

|                        |                      | COMPUTO DEI VOLUMI |        |      |                          |                             | Foglio n. 69             |                        |
|------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| MISTO STABILIZZATO     |                      |                    |        |      |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG. | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| 1                      | 2                    | 1                  | MS1    | 2.80 | 25.00                    | 12.50                       | 35.000                   |                        |
| -0.00                  | 25.00                | 2                  | MS1    | 3.24 | 25.00                    | 12.50                       | 40.500                   | 75.500                 |
| 2                      | 3                    | 2                  | MS1    | 3.24 | 25.00                    | 12.50                       | 40.500                   |                        |
| 25.00                  | 50.00                | 3                  | MS1    | 3.24 | 25.00                    | 12.50                       | 40.500                   | 81.000                 |
| 3                      | 4                    | 3                  | MS1    | 3.24 | 25.00                    | 12.50                       | 40.500                   |                        |
| 50.00                  | 75.00                | 4                  | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   | 81.125                 |
| 4                      | 5                    | 4                  | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   |                        |
| 75.00                  | 100.00               | 5                  | MS1    | 3.27 | 25.00                    | 12.50                       | 40.875                   | 81.500                 |
| 5                      | 6                    | 5                  | MS1    | 3.27 | 25.00                    | 12.50                       | 40.875                   |                        |
| 100.00                 | 125.00               | 6                  | MS1    | 3.27 | 25.00                    | 12.50                       | 40.875                   | 81.750                 |
| 6                      | 7                    | 6                  | MS1    | 3.27 | 25.00                    | 12.50                       | 40.875                   |                        |
| 125.00                 | 150.00               | 7                  | MS1    | 3.29 | 25.00                    | 12.50                       | 41.125                   | 82.000                 |
| 7                      | 8                    | 7                  | MS1    | 3.29 | 25.00                    | 12.50                       | 41.125                   |                        |
| 150.00                 | 175.00               | 8                  | MS1    | 3.30 | 25.00                    | 12.50                       | 41.250                   | 82.375                 |
| 8                      | 9                    | 8                  | MS1    | 3.30 | 16.38                    | 8.19                        | 27.027                   |                        |
| 175.00                 | 191.38               | 9                  | MS1    | 3.31 | 16.38                    | 8.19                        | 27.109                   | 54.136                 |
| 9                      | 10                   | 9                  | MS1    | 3.31 | 6.01                     | 3.00                        | 9.930                    |                        |
| 191.38                 | 197.39               | 10                 | MS1    | 4.83 | 6.01                     | 3.00                        | 14.490                   | 24.420                 |
| 10                     | 11                   | 10                 | MS1    | 4.83 | 12.26                    | 6.13                        | 29.608                   |                        |
| 197.39                 | 209.65               | 11                 | MS1    | 4.83 | 12.26                    | 6.13                        | 29.608                   | 59.216                 |
| 11                     | 12                   | 11                 | MS1    | 4.83 | 10.34                    | 5.17                        | 24.971                   |                        |
| 209.65                 | 219.99               | 12                 | MS1    | 4.19 | 10.34                    | 5.17                        | 21.662                   | 46.633                 |
| 12                     | 13                   | 12                 | MS1    | 4.19 | 10.01                    | 5.00                        | 20.950                   |                        |
| 219.99                 | 230.00               | 13                 | MS1    | 4.20 | 10.01                    | 5.00                        | 21.000                   | 41.950                 |
| 13                     | 14                   | 13                 | MS1    | 4.20 | 14.53                    | 7.27                        | 30.534                   |                        |
| 230.00                 | 244.53               | 14                 | MS1    | 4.20 | 14.53                    | 7.27                        | 30.534                   | 61.068                 |
| 14                     | 15                   | 14                 | MS1    | 4.20 | 10.45                    | 5.22                        | 21.924                   |                        |
| 244.53                 | 254.98               | 15                 | MS1    | 3.88 | 10.45                    | 5.22                        | 20.254                   | 42.178                 |
| 15                     | 16                   | 15                 | MS1    | 3.88 | 18.82                    | 9.41                        | 36.511                   |                        |
| 254.98                 | 273.80               | 16                 | MS1    | 3.34 | 18.82                    | 9.41                        | 31.429                   | 67.940                 |
| 16                     | 17                   | 16                 | MS1    | 3.34 | 8.92                     | 4.46                        | 14.896                   |                        |
| 273.80                 | 282.72               | 17                 | MS1    | 3.35 | 8.92                     | 4.46                        | 14.941                   | 29.837                 |
| 17                     | 18                   | 17                 | MS1    | 3.35 | 4.82                     | 2.41                        | 8.074                    |                        |
| 282.72                 | 287.54               | 18                 | MS1    | 3.35 | 4.82                     | 2.41                        | 8.074                    | 16.148                 |
| 18                     | 19                   | 18                 | MS1    | 3.35 | 12.46                    | 6.23                        | 20.871                   |                        |
| 287.54                 | 300.00               | 19                 | MS1    | 4.07 | 12.46                    | 6.23                        | 25.356                   | 46.227                 |
| 19                     | 20                   | 19                 | MS1    | 4.07 | 15.00                    | 7.50                        | 30.525                   |                        |
| 300.00                 | 315.00               | 20                 | MS1    | 4.09 | 15.00                    | 7.50                        | 30.675                   | 61.200                 |
| 20                     | 21                   | 20                 | MS1    | 4.09 | 13.32                    | 6.66                        | 27.239                   |                        |
| 315.00                 | 328.32               | 21                 | MS1    | 4.09 | 13.32                    | 6.66                        | 27.239                   | 54.478                 |
| 21                     | 22                   | 21                 | MS1    | 4.09 | 13.96                    | 6.98                        | 28.548                   |                        |
| 328.32                 | 342.28               | 22                 | MS1    | 2.96 | 13.96                    | 6.98                        | 20.661                   | 49.209                 |
| 22                     | 23                   | 22                 | MS1    | 2.96 | 17.72                    | 8.86                        | 26.226                   |                        |
| 342.28                 | 360.00               | 23                 | MS1    | 2.96 | 17.72                    | 8.86                        | 26.226                   | 52.452                 |
| 23                     | 24                   | 23                 | MS1    | 2.96 | 15.00                    | 7.50                        | 22.200                   |                        |
| 360.00                 | 375.00               | 24                 | MS1    | 2.96 | 15.00                    | 7.50                        | 22.200                   | 44.400                 |
| 24                     | 25                   | 24                 | MS1    | 2.96 | 11.77                    | 5.88                        | 17.405                   |                        |
| 375.00                 | 386.77               | 25                 | MS1    | 2.97 | 11.77                    | 5.88                        | 17.464                   | 34.869                 |
| 25                     | 26                   | 25                 | MS1    | 2.97 | 7.08                     | 3.54                        | 10.514                   |                        |
| 386.77                 | 393.85               | 26                 | MS1    | 2.96 | 7.08                     | 3.54                        | 10.478                   | 20.992                 |
| 26                     | 27                   | 26                 | MS1    | 2.96 | 6.49                     | 3.24                        | 9.590                    |                        |
| 393.85                 | 400.34               | 27                 | MS1    | 2.97 | 6.49                     | 3.24                        | 9.623                    | 19.213                 |
| 27                     | 28                   | 27                 | MS1    | 2.97 | 25.01                    | 12.51                       | 37.155                   |                        |
| 400.34                 | 425.35               | 28                 | MS1    | 2.97 | 25.01                    | 12.51                       | 37.155                   | 74.310                 |
| 28                     | 29                   | 28                 | MS1    | 2.97 | 8.67                     | 4.33                        | 12.860                   |                        |
| 425.35                 | 434.02               | 29                 | MS1    | 2.97 | 8.67                     | 4.33                        | 12.860                   | 25.720                 |
| 29                     | 30                   | 29                 | MS1    | 2.97 | 3.89                     | 1.95                        | 5.792                    |                        |
| 434.02                 | 437.91               | 30                 | MS1    | 2.97 | 3.89                     | 1.95                        | 5.792                    | 11.584                 |
| 30                     | 31                   | 30                 | MS1    | 2.97 | 8.71                     | 4.35                        | 12.919                   |                        |
| 437.91                 | 446.62               | 31                 | MS1    | 3.36 | 8.71                     | 4.35                        | 14.616                   | 27.535                 |
| 31                     | 32                   | 31                 | MS1    | 3.36 | 23.04                    | 11.52                       | 38.707                   |                        |
| 446.62                 | 469.66               | 32                 | MS1    | 4.10 | 23.04                    | 11.52                       | 47.232                   | 85.939                 |
| 32                     | 33                   | 32                 | MS1    | 4.10 | 30.34                    | 15.17                       | 62.197                   |                        |
| 469.66                 | 500.00               | 33                 | MS1    | 4.11 | 30.34                    | 15.17                       | 62.349                   | 124.546                |
| 33                     | 34                   | 33                 | MS1    | 4.11 | 25.00                    | 12.50                       | 51.375                   |                        |
| 500.00                 | 525.00               | 34                 | MS1    | 4.09 | 25.00                    | 12.50                       | 51.125                   | 102.500                |
| 34                     | 35                   | 34                 | MS1    | 4.09 | 8.72                     | 4.36                        | 17.832                   |                        |
| 525.00                 | 533.72               | 35                 | MS1    | 4.11 | 8.72                     | 4.36                        | 17.920                   | 35.752                 |
| 35                     | 36                   | 35                 | MS1    | 4.11 | 16.28                    | 8.14                        | 33.455                   |                        |
| 533.72                 | 550.00               | 36                 | MS1    | 4.09 | 16.28                    | 8.14                        | 33.293                   | 66.748                 |
| 36                     | 37                   | 36                 | MS1    | 4.09 | 25.00                    | 12.50                       | 51.125                   |                        |
| 550.00                 | 575.00               | 37                 | MS1    | 3.37 | 25.00                    | 12.50                       | 42.125                   |                        |
|                        |                      |                    |        |      |                          |                             | 93.250                   | 1946.450               |

|                         |                      | COMPUTO DEI VOLUMI |        |      |                          |                             | Foglio n. 70             |                        |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| MISTO STABILIZZATO      |                      |                    |        |      |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| A RIPORTARE mc          |                      |                    |        |      |                          |                             | 93.250                   | 1946.450               |
| 37                      | 38                   | 37                 | MS1    | 3.37 | 22.57                    | 11.29                       | 38.047                   | 93.250                 |
| 575.00                  | 597.57               | 38                 | MS1    | 3.37 | 22.57                    | 11.29                       | 38.047                   |                        |
| 38                      | 39                   | 38                 | MS1    | 3.37 | 25.92                    | 12.96                       | 43.675                   | 76.094                 |
| 597.57                  | 623.49               | 39                 | MS1    | 3.36 | 25.92                    | 12.96                       | 43.546                   |                        |
| 39                      | 40                   | 39                 | MS1    | 3.36 | 19.37                    | 9.69                        | 32.558                   | 87.221                 |
| 623.49                  | 642.86               | 40                 | MS1    | 2.96 | 19.37                    | 9.69                        | 28.682                   |                        |
| 40                      | 41                   | 40                 | MS1    | 2.96 | 7.76                     | 3.88                        | 11.485                   | 61.240                 |
| 642.86                  | 650.62               | 41                 | MS1    | 2.95 | 7.76                     | 3.88                        | 11.446                   |                        |
| 41                      | 42                   | 41                 | MS1    | 2.95 | 24.38                    | 12.19                       | 35.961                   | 22.931                 |
| 650.62                  | 675.00               | 42                 | MS1    | 2.95 | 24.38                    | 12.19                       | 35.961                   |                        |
| 42                      | 43                   | 42                 | MS1    | 2.95 | 11.85                    | 5.93                        | 17.494                   | 71.922                 |
| 675.00                  | 686.85               | 43                 | MS1    | 2.95 | 11.85                    | 5.93                        | 17.494                   |                        |
| 43                      | 44                   | 43                 | MS1    | 2.95 | 7.31                     | 3.65                        | 10.768                   | 34.988                 |
| 686.85                  | 694.16               | 44                 | MS1    | 2.95 | 7.31                     | 3.65                        | 10.768                   |                        |
| 44                      | 45                   | 44                 | MS1    | 2.95 | 6.69                     | 3.35                        | 9.883                    | 21.536                 |
| 694.16                  | 700.85               | 45                 | MS1    | 3.34 | 6.69                     | 3.35                        | 11.189                   |                        |
| 45                      | 46                   | 45                 | MS1    | 3.34 | 4.20                     | 2.10                        | 7.014                    | 21.072                 |
| 700.85                  | 705.05               | 46                 | MS1    | 3.35 | 4.20                     | 2.10                        | 7.035                    |                        |
| 46                      | 47                   | 46                 | MS1    | 3.35 | 19.95                    | 9.98                        | 33.433                   | 14.049                 |
| 705.05                  | 725.00               | 47                 | MS1    | 3.34 | 19.95                    | 9.98                        | 33.333                   |                        |
| 47                      | 48                   | 47                 | MS1    | 3.34 | 25.00                    | 12.50                       | 41.750                   | 66.766                 |
| 725.00                  | 750.00               | 48                 | MS1    | 3.33 | 25.00                    | 12.50                       | 41.625                   |                        |
| 48                      | 49                   | 48                 | MS1    | 3.33 | 25.00                    | 12.50                       | 41.625                   | 83.375                 |
| 750.00                  | 775.00               | 49                 | MS1    | 3.32 | 25.00                    | 12.50                       | 41.500                   |                        |
| 49                      | 50                   | 49                 | MS1    | 3.32 | 25.00                    | 12.50                       | 41.500                   | 83.125                 |
| 775.00                  | 800.00               | 50                 | MS1    | 3.33 | 25.00                    | 12.50                       | 41.625                   |                        |
|                         |                      |                    |        |      |                          |                             |                          | 83.125                 |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             |                          | 2767.144               |

|                         |                      | COMPUTO DEI VOLUMI |        |      | Foglio n. 71             |                             |                          |                        |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| VEGETALE RIL            |                      |                    |        |      |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| 1                       | 2                    | 2                  | VR1    | 3.22 | 25.00                    | 12.50                       | 40.250                   |                        |
| 2                       | 3                    | 2                  | VR1    | 3.22 | 25.00                    | 12.50                       | 40.250                   | 40.250                 |
| 25.00                   | 50.00                | 3                  | VR1    | 3.08 | 25.00                    | 12.50                       | 38.500                   |                        |
| 3                       | 4                    | 3                  | VR1    | 3.08 | 25.00                    | 12.50                       | 38.500                   | 78.750                 |
| 50.00                   | 75.00                | 4                  | VR1    | 2.80 | 25.00                    | 12.50                       | 35.000                   |                        |
| 4                       | 5                    | 4                  | VR1    | 2.80 | 25.00                    | 12.50                       | 35.000                   | 73.500                 |
| 75.00                   | 100.00               | 5                  | VR1    | 2.79 | 25.00                    | 12.50                       | 34.875                   |                        |
| 5                       | 6                    | 5                  | VR1    | 2.79 | 25.00                    | 12.50                       | 34.875                   | 69.875                 |
| 100.00                  | 125.00               | 6                  | VR1    | 2.78 | 25.00                    | 12.50                       | 34.750                   |                        |
| 6                       | 7                    | 6                  | VR1    | 2.78 | 25.00                    | 12.50                       | 34.750                   | 69.625                 |
| 125.00                  | 150.00               | 7                  | VR1    | 2.69 | 25.00                    | 12.50                       | 33.625                   |                        |
| 7                       | 8                    | 7                  | VR1    | 2.69 | 25.00                    | 12.50                       | 33.625                   | 68.375                 |
| 150.00                  | 175.00               | 8                  | VR1    | 2.51 | 25.00                    | 12.50                       | 31.375                   |                        |
| 8                       | 9                    | 8                  | VR1    | 2.51 | 16.38                    | 8.19                        | 20.557                   | 65.000                 |
| 175.00                  | 191.38               | 9                  | VR1    | 2.40 | 16.38                    | 8.19                        | 19.656                   |                        |
| 9                       | 10                   | 9                  | VR1    | 2.40 | 6.01                     | 3.00                        | 7.200                    | 40.213                 |
| 191.38                  | 197.39               | 10                 | VR1    | 2.27 | 6.01                     | 3.00                        | 6.810                    |                        |
| 10                      | 11                   | 10                 | VR1    | 2.27 | 12.26                    | 6.13                        | 13.915                   | 14.010                 |
| 197.39                  | 209.65               | 11                 | VR1    | 2.06 | 12.26                    | 6.13                        | 12.628                   |                        |
| 11                      | 12                   | 11                 | VR1    | 2.06 | 10.34                    | 5.17                        | 10.650                   | 26.543                 |
| 209.65                  | 219.99               | 12                 | VR1    | 2.01 | 10.34                    | 5.17                        | 10.392                   |                        |
| 12                      | 13                   | 12                 | VR1    | 2.01 | 10.01                    | 5.00                        | 10.050                   | 21.042                 |
| 219.99                  | 230.00               | 13                 | VR1    | 1.85 | 10.01                    | 5.00                        | 9.250                    |                        |
| 13                      | 14                   | 13                 | VR1    | 1.85 | 14.53                    | 7.27                        | 13.450                   | 19.300                 |
| 230.00                  | 244.53               | 14                 | VR1    | 1.73 | 14.53                    | 7.27                        | 12.577                   |                        |
| 14                      | 15                   | 14                 | VR1    | 1.73 | 10.45                    | 5.22                        | 9.031                    | 26.027                 |
| 244.53                  | 254.98               | 15                 | VR1    | 1.38 | 10.45                    | 5.22                        | 7.204                    |                        |
| 15                      | 16                   | 15                 | VR1    | 1.38 | 18.82                    | 9.41                        | 12.986                   | 16.235                 |
| 254.98                  | 273.80               | 16                 | VR1    | 0.92 | 18.82                    | 9.41                        | 8.657                    |                        |
| 16                      | 17                   | 16                 | VR1    | 0.92 | 8.92                     | 4.46                        | 4.103                    | 21.643                 |
| 273.80                  | 282.72               | 17                 | VR1    | 0.64 | 8.92                     | 4.46                        | 2.854                    |                        |
| 17                      | 18                   | 17                 | VR1    | 0.64 | 4.82                     | 2.41                        | 1.542                    | 6.957                  |
| 282.72                  | 287.54               | 18                 | VR1    | 0.52 | 4.82                     | 2.41                        | 1.253                    |                        |
| 18                      | 19                   | 18                 | VR1    | 0.52 | 12.46                    | 6.23                        | 3.240                    | 2.795                  |
| 287.54                  | 300.00               | 19                 | VR1    | 0.36 | 12.46                    | 6.23                        | 2.243                    |                        |
| 19                      | 20                   | 19                 | VR1    | 0.36 | 15.00                    | 7.50                        | 2.700                    | 5.483                  |
| 30                      | 31                   | 31                 | VR1    | 0.40 | 8.71                     | 4.35                        | 1.740                    | 2.700                  |
| 31                      | 32                   | 31                 | VR1    | 0.40 | 23.04                    | 11.52                       | 4.608                    | 1.740                  |
| 35                      | 36                   | 36                 | VR1    | 0.38 | 16.28                    | 8.14                        | 3.093                    | 4.608                  |
| 36                      | 37                   | 36                 | VR1    | 0.38 | 25.00                    | 12.50                       | 4.750                    | 3.093                  |
| 550.00                  | 575.00               | 37                 | VR1    | 1.46 | 25.00                    | 12.50                       | 18.250                   |                        |
| 37                      | 38                   | 37                 | VR1    | 1.46 | 22.57                    | 11.29                       | 16.483                   | 23.000                 |
| 575.00                  | 597.57               | 38                 | VR1    | 2.11 | 22.57                    | 11.29                       | 23.822                   |                        |
| 38                      | 39                   | 38                 | VR1    | 2.11 | 25.92                    | 12.96                       | 27.346                   | 40.305                 |
| 597.57                  | 623.49               | 39                 | VR1    | 2.70 | 25.92                    | 12.96                       | 34.992                   |                        |
| 39                      | 40                   | 39                 | VR1    | 2.70 | 19.37                    | 9.69                        | 26.163                   | 62.338                 |
| 44                      | 45                   | 45                 | VR1    | 2.54 | 6.69                     | 3.35                        | 8.509                    | 26.163                 |
| 45                      | 46                   | 45                 | VR1    | 2.54 | 4.20                     | 2.10                        | 5.334                    | 8.509                  |
| 700.85                  | 705.05               | 46                 | VR1    | 2.46 | 4.20                     | 2.10                        | 5.166                    |                        |
| 46                      | 47                   | 46                 | VR1    | 2.46 | 19.95                    | 9.98                        | 24.551                   | 10.500                 |
| 705.05                  | 725.00               | 47                 | VR1    | 2.38 | 19.95                    | 9.98                        | 23.752                   |                        |
| 47                      | 48                   | 47                 | VR1    | 2.38 | 25.00                    | 12.50                       | 29.750                   | 48.303                 |
| 725.00                  | 750.00               | 48                 | VR1    | 2.27 | 25.00                    | 12.50                       | 28.375                   |                        |
| 48                      | 49                   | 48                 | VR1    | 2.27 | 25.00                    | 12.50                       | 28.375                   | 58.125                 |
| 750.00                  | 775.00               | 49                 | VR1    | 2.06 | 25.00                    | 12.50                       | 25.750                   |                        |
| 49                      | 50                   | 49                 | VR1    | 2.06 | 25.00                    | 12.50                       | 25.750                   | 54.125                 |
| 775.00                  | 800.00               | 50                 | VR1    | 1.60 | 25.00                    | 12.50                       | 20.000                   |                        |
|                         |                      |                    |        |      |                          |                             |                          | 45.750                 |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             |                          | 1054.882               |

|                         |                      | COMPUTO DEI VOLUMI |        |      |                          | Foglio n. 72                |                          |                        |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| VEGETALE TRINCEA        |                      |                    |        |      |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| 19                      | 20                   | 20                 | VT1    | 0.37 | 15.00                    | 7.50                        | 2.775                    |                        |
| 20                      | 21                   | 20                 | VT1    | 0.37 | 13.32                    | 6.66                        | 2.464                    | 2.775                  |
| 315.00                  | 328.32               | 21                 | VT1    | 0.37 | 13.32                    | 6.66                        | 2.464                    |                        |
| 21                      | 22                   | 21                 | VT1    | 0.37 | 13.96                    | 6.98                        | 2.583                    | 4.928                  |
| 31                      | 32                   | 32                 | VT1    | 1.79 | 23.04                    | 11.52                       | 20.621                   | 2.583                  |
| 32                      | 33                   | 32                 | VT1    | 1.79 | 30.34                    | 15.17                       | 27.154                   | 20.621                 |
| 469.66                  | 500.00               | 33                 | VT1    | 3.09 | 30.34                    | 15.17                       | 46.875                   |                        |
| 33                      | 34                   | 33                 | VT1    | 3.09 | 25.00                    | 12.50                       | 38.625                   | 74.029                 |
| 500.00                  | 525.00               | 34                 | VT1    | 2.16 | 25.00                    | 12.50                       | 27.000                   |                        |
| 34                      | 35                   | 34                 | VT1    | 2.16 | 8.72                     | 4.36                        | 9.418                    | 65.625                 |
| 525.00                  | 533.72               | 35                 | VT1    | 1.66 | 8.72                     | 4.36                        | 7.238                    |                        |
| 35                      | 36                   | 35                 | VT1    | 1.66 | 16.28                    | 8.14                        | 13.512                   | 16.656                 |
|                         |                      |                    |        |      |                          |                             |                          | 13.512                 |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             |                          | 200.729                |

|                        |                      | COMPUTO DI SUPERFICI |        |           | Foglio n. 73              |                              |                        |                      |
|------------------------|----------------------|----------------------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|
| USURA                  |                      |                      |        |           |                           |                              |                        |                      |
| DALLA SEZ.<br>DA PROG. | ALLA SEZ.<br>A PROG. | SEZIONE              | FIGURA | LUNGHEZZA | DISTANZA<br>SEZIONI<br>ml | DISTANZA<br>DI CALCOLO<br>ml | AREA<br>PARZIALE<br>mq | AREA<br>TOTALE<br>mq |
| 1                      | 2                    | 1                    | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 |                      |
| -0.00                  | 25.00                | 2                    | a1     | 11.23     | 25.00                     | 12.50                        | 140.38                 |                      |
| 2                      | 3                    | 2                    | a1     | 11.23     | 25.00                     | 12.50                        | 140.38                 | 280.50               |
| 25.00                  | 50.00                | 3                    | a1     | 11.28     | 25.00                     | 12.50                        | 141.00                 |                      |
| 3                      | 4                    | 3                    | a1     | 11.28     | 25.00                     | 12.50                        | 141.00                 | 281.38               |
| 50.00                  | 75.00                | 4                    | a1     | 11.36     | 25.00                     | 12.50                        | 142.00                 |                      |
| 4                      | 5                    | 4                    | a1     | 11.36     | 25.00                     | 12.50                        | 142.00                 | 283.00               |
| 75.00                  | 100.00               | 5                    | a1     | 11.43     | 25.00                     | 12.50                        | 142.88                 |                      |
| 5                      | 6                    | 5                    | a1     | 11.43     | 25.00                     | 12.50                        | 142.88                 | 284.88               |
| 100.00                 | 125.00               | 6                    | a1     | 11.51     | 25.00                     | 12.50                        | 143.88                 |                      |
| 6                      | 7                    | 6                    | a1     | 11.51     | 25.00                     | 12.50                        | 143.88                 | 286.76               |
| 125.00                 | 150.00               | 7                    | a1     | 11.58     | 25.00                     | 12.50                        | 144.75                 |                      |
| 7                      | 8                    | 7                    | a1     | 11.58     | 25.00                     | 12.50                        | 144.75                 | 288.63               |
| 150.00                 | 175.00               | 8                    | a1     | 11.64     | 25.00                     | 12.50                        | 145.50                 |                      |
| 8                      | 9                    | 8                    | a1     | 11.64     | 16.38                     | 8.19                         | 95.33                  | 290.25               |
| 175.00                 | 191.38               | 9                    | a1     | 11.66     | 16.38                     | 8.19                         | 95.50                  |                      |
| 9                      | 10                   | 9                    | a1     | 11.66     | 6.01                      | 3.00                         | 34.98                  | 190.83               |
| 191.38                 | 197.39               | 10                   | a1     | 17.72     | 6.01                      | 3.00                         | 53.16                  |                      |
| 10                     | 11                   | 10                   | a1     | 17.72     | 12.26                     | 6.13                         | 108.62                 | 88.14                |
| 197.39                 | 209.65               | 11                   | a1     | 17.74     | 12.26                     | 6.13                         | 108.75                 |                      |
| 11                     | 12                   | 11                   | a1     | 17.74     | 10.34                     | 5.17                         | 91.72                  | 217.37               |
| 209.65                 | 219.99               | 12                   | a1     | 15.22     | 10.34                     | 5.17                         | 78.69                  |                      |
| 12                     | 13                   | 12                   | a1     | 15.22     | 10.01                     | 5.00                         | 76.10                  | 170.41               |
| 219.99                 | 230.00               | 13                   | a1     | 15.23     | 10.01                     | 5.00                         | 76.15                  |                      |
| 13                     | 14                   | 13                   | a1     | 15.23     | 14.53                     | 7.27                         | 110.72                 | 152.25               |
| 230.00                 | 244.53               | 14                   | a1     | 15.19     | 14.53                     | 7.27                         | 110.43                 |                      |
| 14                     | 15                   | 14                   | a1     | 15.19     | 10.45                     | 5.22                         | 79.29                  | 221.15               |
| 244.53                 | 254.98               | 15                   | a1     | 13.97     | 10.45                     | 5.22                         | 72.92                  |                      |
| 15                     | 16                   | 15                   | a1     | 13.97     | 18.82                     | 9.41                         | 131.46                 | 152.21               |
| 254.98                 | 273.80               | 16                   | a1     | 11.77     | 18.82                     | 9.41                         | 110.76                 |                      |
| 16                     | 17                   | 16                   | a1     | 11.77     | 8.92                      | 4.46                         | 52.49                  | 242.22               |
| 273.80                 | 282.72               | 17                   | a1     | 11.78     | 8.92                      | 4.46                         | 52.54                  |                      |
| 17                     | 18                   | 17                   | a1     | 11.78     | 4.82                      | 2.41                         | 28.39                  | 105.03               |
| 282.72                 | 287.54               | 18                   | a1     | 11.79     | 4.82                      | 2.41                         | 28.41                  |                      |
| 18                     | 19                   | 18                   | a1     | 11.79     | 12.46                     | 6.23                         | 73.45                  | 56.80                |
| 287.54                 | 300.00               | 19                   | a1     | 11.80     | 12.46                     | 6.23                         | 73.51                  |                      |
| 19                     | 20                   | 19                   | a1     | 11.80     | 15.00                     | 7.50                         | 88.50                  | 146.96               |
| 300.00                 | 315.00               | 20                   | a1     | 11.82     | 15.00                     | 7.50                         | 88.65                  |                      |
| 20                     | 21                   | 20                   | a1     | 11.82     | 13.32                     | 6.66                         | 78.72                  | 177.15               |
| 315.00                 | 328.32               | 21                   | a1     | 11.83     | 13.32                     | 6.66                         | 78.79                  |                      |
| 21                     | 22                   | 21                   | a1     | 11.83     | 13.96                     | 6.98                         | 82.57                  | 157.51               |
| 328.32                 | 342.28               | 22                   | a1     | 11.84     | 13.96                     | 6.98                         | 82.64                  |                      |
| 22                     | 23                   | 22                   | a1     | 11.84     | 17.72                     | 8.86                         | 104.90                 | 165.21               |
| 342.28                 | 360.00               | 23                   | a1     | 11.85     | 17.72                     | 8.86                         | 104.99                 |                      |
| 23                     | 24                   | 23                   | a1     | 11.85     | 15.00                     | 7.50                         | 88.88                  | 209.89               |
| 360.00                 | 375.00               | 24                   | a1     | 11.86     | 15.00                     | 7.50                         | 88.95                  |                      |
| 24                     | 25                   | 24                   | a1     | 11.86     | 11.77                     | 5.88                         | 69.74                  | 177.83               |
| 375.00                 | 386.77               | 25                   | a1     | 11.87     | 11.77                     | 5.88                         | 69.80                  |                      |
| 25                     | 26                   | 25                   | a1     | 11.87     | 7.08                      | 3.54                         | 42.02                  | 139.54               |
| 386.77                 | 393.85               | 26                   | a1     | 11.87     | 7.08                      | 3.54                         | 42.02                  |                      |
| 26                     | 27                   | 26                   | a1     | 11.87     | 6.49                      | 3.24                         | 38.46                  | 84.04                |
| 393.85                 | 400.34               | 27                   | a1     | 11.88     | 6.49                      | 3.24                         | 38.49                  |                      |
| 27                     | 28                   | 27                   | a1     | 11.88     | 25.01                     | 12.51                        | 148.62                 | 76.95                |
| 400.34                 | 425.35               | 28                   | a1     | 11.89     | 25.01                     | 12.51                        | 148.74                 |                      |
| 28                     | 29                   | 28                   | a1     | 11.89     | 8.67                      | 4.33                         | 51.48                  | 297.36               |
| 425.35                 | 434.02               | 29                   | a1     | 11.89     | 8.67                      | 4.33                         | 51.48                  |                      |
| 29                     | 30                   | 29                   | a1     | 11.89     | 3.89                      | 1.95                         | 23.19                  | 102.96               |
| 434.02                 | 437.91               | 30                   | a1     | 11.89     | 3.89                      | 1.95                         | 23.19                  |                      |
| 30                     | 31                   | 30                   | a1     | 11.89     | 8.71                      | 4.35                         | 51.72                  | 46.38                |
| 437.91                 | 446.62               | 31                   | a1     | 11.89     | 8.71                      | 4.35                         | 51.72                  |                      |
| 31                     | 32                   | 31                   | a1     | 11.89     | 23.04                     | 11.52                        | 136.97                 | 103.44               |
| 446.62                 | 469.66               | 32                   | a1     | 11.90     | 23.04                     | 11.52                        | 137.09                 |                      |
| 32                     | 33                   | 32                   | a1     | 11.90     | 30.34                     | 15.17                        | 180.52                 | 274.06               |
| 469.66                 | 500.00               | 33                   | a1     | 11.90     | 30.34                     | 15.17                        | 180.52                 |                      |
| 33                     | 34                   | 33                   | a1     | 11.90     | 25.00                     | 12.50                        | 148.75                 | 361.04               |
| 500.00                 | 525.00               | 34                   | a1     | 11.90     | 25.00                     | 12.50                        | 148.75                 |                      |
| 34                     | 35                   | 34                   | a1     | 11.90     | 8.72                      | 4.36                         | 51.88                  | 297.50               |
| 525.00                 | 533.72               | 35                   | a1     | 11.90     | 8.72                      | 4.36                         | 51.88                  |                      |
| 35                     | 36                   | 35                   | a1     | 11.90     | 16.28                     | 8.14                         | 96.87                  | 103.76               |
| 533.72                 | 550.00               | 36                   | a1     | 11.89     | 16.28                     | 8.14                         | 96.78                  |                      |
| 36                     | 37                   | 36                   | a1     | 11.89     | 25.00                     | 12.50                        | 148.62                 | 193.65               |
| 550.00                 | 575.00               | 37                   | a1     | 11.88     | 25.00                     | 12.50                        | 148.50                 |                      |
|                        |                      |                      |        |           |                           |                              | 297.12                 | 7004.16              |

|                         |                      | COMPUTO DI SUPERFICI |        |           | Foglio n. 74              |                              |                        |                      |
|-------------------------|----------------------|----------------------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|
| USURA                   |                      |                      |        |           |                           |                              |                        |                      |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE              | FIGURA | LUNGHEZZA | DISTANZA<br>SEZIONI<br>ml | DISTANZA<br>DI CALCOLO<br>ml | AREA<br>PARZIALE<br>mq | AREA<br>TOTALE<br>mq |
| A RIPORTARE mq          |                      |                      |        |           |                           |                              | 297.12                 | 7004.16              |
| 37                      | 38                   | 37                   | a1     | 11.88     | 22.57                     | 11.29                        | 134.13                 | 297.12               |
| 575.00                  | 597.57               | 38                   | a1     | 11.87     | 22.57                     | 11.29                        | 134.01                 |                      |
| 38                      | 39                   | 38                   | a1     | 11.87     | 25.92                     | 12.96                        | 153.84                 | 268.14               |
| 597.57                  | 623.49               | 39                   | a1     | 11.86     | 25.92                     | 12.96                        | 153.71                 |                      |
| 39                      | 40                   | 39                   | a1     | 11.86     | 19.37                     | 9.69                         | 114.92                 | 307.55               |
| 623.49                  | 642.86               | 40                   | a1     | 11.84     | 19.37                     | 9.69                         | 114.73                 |                      |
| 40                      | 41                   | 40                   | a1     | 11.84     | 7.76                      | 3.88                         | 45.94                  | 229.65               |
| 642.86                  | 650.62               | 41                   | a1     | 11.84     | 7.76                      | 3.88                         | 45.94                  |                      |
| 41                      | 42                   | 41                   | a1     | 11.84     | 24.38                     | 12.19                        | 144.33                 | 91.88                |
| 650.62                  | 675.00               | 42                   | a1     | 11.81     | 24.38                     | 12.19                        | 143.96                 |                      |
| 42                      | 43                   | 42                   | a1     | 11.81     | 11.85                     | 5.93                         | 70.03                  | 288.29               |
| 675.00                  | 686.85               | 43                   | a1     | 11.80     | 11.85                     | 5.93                         | 69.97                  |                      |
| 43                      | 44                   | 43                   | a1     | 11.80     | 7.31                      | 3.65                         | 43.07                  | 140.00               |
| 686.85                  | 694.16               | 44                   | a1     | 11.79     | 7.31                      | 3.65                         | 43.03                  |                      |
| 44                      | 45                   | 44                   | a1     | 11.79     | 6.69                      | 3.35                         | 39.50                  | 86.10                |
| 694.16                  | 700.85               | 45                   | a1     | 11.79     | 6.69                      | 3.35                         | 39.50                  |                      |
| 45                      | 46                   | 45                   | a1     | 11.79     | 4.20                      | 2.10                         | 24.76                  | 79.00                |
| 700.85                  | 705.05               | 46                   | a1     | 11.78     | 4.20                      | 2.10                         | 24.74                  |                      |
| 46                      | 47                   | 46                   | a1     | 11.78     | 19.95                     | 9.98                         | 117.56                 | 49.50                |
| 705.05                  | 725.00               | 47                   | a1     | 11.76     | 19.95                     | 9.98                         | 117.36                 |                      |
| 47                      | 48                   | 47                   | a1     | 11.76     | 25.00                     | 12.50                        | 147.00                 | 234.92               |
| 725.00                  | 750.00               | 48                   | a1     | 11.73     | 25.00                     | 12.50                        | 146.62                 |                      |
| 48                      | 49                   | 48                   | a1     | 11.73     | 25.00                     | 12.50                        | 146.62                 | 293.62               |
| 750.00                  | 775.00               | 49                   | a1     | 11.69     | 25.00                     | 12.50                        | 146.12                 |                      |
| 49                      | 50                   | 49                   | a1     | 11.69     | 25.00                     | 12.50                        | 146.12                 | 292.74               |
| 775.00                  | 800.00               | 50                   | a1     | 11.66     | 25.00                     | 12.50                        | 145.75                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 291.87               |
| Il Direttore dei Lavori |                      | L'Impresa            |        |           | TOTALE ARTICOLO           |                              |                        | 9657.42              |

|                        |                      | COMPUTO DI SUPERFICI |        |           | Foglio n. 75              |                              |                        |                      |
|------------------------|----------------------|----------------------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|
| BONIFICA               |                      |                      |        |           |                           |                              |                        |                      |
| DALLA SEZ.<br>DA PROG. | ALLA SEZ.<br>A PROG. | SEZIONE              | FIGURA | LUNGHEZZA | DISTANZA<br>SEZIONI<br>ml | DISTANZA<br>DI CALCOLO<br>ml | AREA<br>PARZIALE<br>mq | AREA<br>TOTALE<br>mq |
| 1                      | 2                    | 2                    | br1    | 20.87     | 25.00                     | 12.50                        | 260.88                 |                      |
| 2                      | 3                    | 2                    | br1    | 20.87     | 25.00                     | 12.50                        | 260.88                 | 260.88               |
| 25.00                  | 50.00                | 3                    | br1    | 20.46     | 25.00                     | 12.50                        | 255.75                 |                      |
| 3                      | 4                    | 3                    | br1    | 20.46     | 25.00                     | 12.50                        | 255.75                 | 516.63               |
| 50.00                  | 75.00                | 4                    | br1    | 19.54     | 25.00                     | 12.50                        | 244.25                 |                      |
| 4                      | 5                    | 4                    | br1    | 19.54     | 25.00                     | 12.50                        | 244.25                 | 500.00               |
| 75.00                  | 100.00               | 5                    | br1    | 19.53     | 25.00                     | 12.50                        | 244.12                 |                      |
| 5                      | 6                    | 5                    | br1    | 19.53     | 25.00                     | 12.50                        | 244.12                 | 488.37               |
| 100.00                 | 125.00               | 6                    | br1    | 19.74     | 25.00                     | 12.50                        | 246.75                 |                      |
| 6                      | 7                    | 6                    | br1    | 19.74     | 25.00                     | 12.50                        | 246.75                 | 490.87               |
| 125.00                 | 150.00               | 7                    | br1    | 19.47     | 25.00                     | 12.50                        | 243.38                 |                      |
| 7                      | 8                    | 7                    | br1    | 19.47     | 25.00                     | 12.50                        | 243.38                 | 490.13               |
| 150.00                 | 175.00               | 8                    | br1    | 18.94     | 25.00                     | 12.50                        | 236.75                 |                      |
| 8                      | 9                    | 8                    | br1    | 18.94     | 16.38                     | 8.19                         | 155.12                 | 480.13               |
| 175.00                 | 191.38               | 9                    | br1    | 18.69     | 16.38                     | 8.19                         | 153.07                 |                      |
| 9                      | 10                   | 9                    | br1    | 18.69     | 6.01                      | 3.00                         | 56.07                  | 308.19               |
| 191.38                 | 197.39               | 10                   | br1    | 24.40     | 6.01                      | 3.00                         | 73.20                  |                      |
| 10                     | 11                   | 10                   | br1    | 24.40     | 12.26                     | 6.13                         | 149.57                 | 129.27               |
| 197.39                 | 209.65               | 11                   | br1    | 23.89     | 12.26                     | 6.13                         | 146.45                 |                      |
| 11                     | 12                   | 11                   | br1    | 23.89     | 10.34                     | 5.17                         | 123.51                 | 296.02               |
| 209.65                 | 219.99               | 12                   | br1    | 21.23     | 10.34                     | 5.17                         | 109.76                 |                      |
| 12                     | 13                   | 12                   | br1    | 21.23     | 10.01                     | 5.00                         | 106.15                 | 233.27               |
| 219.99                 | 230.00               | 13                   | br1    | 20.80     | 10.01                     | 5.00                         | 104.00                 |                      |
| 13                     | 14                   | 13                   | br1    | 20.80     | 14.53                     | 7.27                         | 151.22                 | 210.15               |
| 230.00                 | 244.53               | 14                   | br1    | 20.38     | 14.53                     | 7.27                         | 148.16                 |                      |
| 14                     | 15                   | 14                   | br1    | 20.38     | 10.45                     | 5.22                         | 106.38                 | 299.38               |
| 244.53                 | 254.98               | 15                   | br1    | 18.30     | 10.45                     | 5.22                         | 95.53                  |                      |
| 15                     | 16                   | 15                   | br1    | 18.30     | 18.82                     | 9.41                         | 172.20                 | 201.91               |
| 254.98                 | 273.80               | 16                   | br1    | 14.76     | 18.82                     | 9.41                         | 138.89                 |                      |
| 16                     | 17                   | 16                   | br1    | 14.76     | 8.92                      | 4.46                         | 65.83                  | 311.09               |
| 273.80                 | 282.72               | 17                   | br1    | 14.04     | 8.92                      | 4.46                         | 62.62                  |                      |
| 17                     | 18                   | 17                   | br1    | 14.04     | 4.82                      | 2.41                         | 33.84                  | 128.45               |
| 282.72                 | 287.54               | 18                   | br1    | 13.72     | 4.82                      | 2.41                         | 33.07                  |                      |
| 18                     | 19                   | 18                   | br1    | 13.72     | 12.46                     | 6.23                         | 85.48                  | 66.91                |
| 287.54                 | 300.00               | 19                   | br1    | 0.56      | 12.46                     | 6.23                         | 3.49                   |                      |
| 19                     | 20                   | 19                   | br1    | 0.56      | 12.46                     | 6.23                         | 4.86                   | 93.83                |
| 300.00                 | 315.00               | 19                   | br2    | 0.78      | 12.46                     | 6.23                         | 4.86                   |                      |
| 20                     | 21                   | 20                   | br1    | 0.56      | 15.00                     | 7.50                         | 4.20                   | 10.05                |
| 315.00                 | 330.00               | 20                   | br2    | 0.78      | 15.00                     | 7.50                         | 5.85                   |                      |
| 21                     | 22                   | 21                   | br1    | 8.92      | 15.00                     | 7.50                         | 66.90                  | 66.90                |
| 22                     | 23                   | 22                   | br1    | 8.92      | 15.00                     | 7.50                         | 66.90                  |                      |
| 330.00                 | 345.00               | 23                   | br1    | 8.92      | 15.00                     | 7.50                         | 66.90                  | 129.07               |
| 23                     | 24                   | 23                   | br1    | 8.92      | 11.77                     | 5.88                         | 52.45                  |                      |
| 345.00                 | 356.77               | 24                   | br1    | 13.03     | 11.77                     | 5.88                         | 76.62                  |                      |
| 24                     | 25                   | 24                   | br1    | 13.03     | 7.08                      | 3.54                         | 46.13                  | 81.85                |
| 356.77                 | 363.85               | 25                   | br1    | 10.09     | 7.08                      | 3.54                         | 35.72                  |                      |
| 25                     | 26                   | 25                   | br1    | 10.09     | 6.49                      | 3.24                         | 32.69                  | 81.85                |
| 363.85                 | 370.34               | 26                   | br1    | 13.09     | 6.49                      | 3.24                         | 42.41                  |                      |
| 26                     | 27                   | 26                   | br1    | 13.09     | 25.01                     | 12.51                        | 163.76                 | 75.10                |
| 370.34                 | 382.85               | 27                   | br1    | 12.76     | 25.01                     | 12.51                        | 159.63                 |                      |
| 27                     | 28                   | 27                   | br1    | 12.76     | 8.67                      | 4.33                         | 55.25                  | 323.39               |
| 382.85                 | 391.42               | 28                   | br1    | 11.88     | 8.67                      | 4.33                         | 51.44                  |                      |
| 28                     | 29                   | 28                   | br1    | 11.88     | 3.89                      | 1.95                         | 23.17                  | 106.69               |
| 391.42                 | 395.31               | 29                   | br1    | 11.88     | 3.89                      | 1.95                         | 23.17                  |                      |
| 29                     | 30                   | 29                   | br1    | 11.88     | 8.71                      | 4.35                         | 51.68                  | 46.34                |
| 395.31                 | 404.02               | 30                   | br1    | 11.88     | 8.71                      | 4.35                         | 51.68                  |                      |
| 30                     | 31                   | 30                   | br1    | 11.88     | 16.28                     | 8.14                         | 4.80                   | 51.68                |
| 404.02                 | 410.20               | 31                   | br1    | 0.59      | 16.28                     | 8.14                         | 4.80                   |                      |
| 31                     | 32                   | 31                   | br1    | 0.59      | 25.00                     | 12.50                        | 7.38                   | 4.80                 |
| 410.20                 | 415.79               | 32                   | br1    | 16.33     | 25.00                     | 12.50                        | 204.12                 |                      |
| 32                     | 33                   | 32                   | br1    | 16.33     | 22.57                     | 11.29                        | 184.37                 | 211.50               |
| 415.79                 | 427.02               | 33                   | br1    | 18.15     | 22.57                     | 11.29                        | 204.91                 |                      |
| 33                     | 34                   | 33                   | br1    | 18.15     | 25.92                     | 12.96                        | 235.22                 | 389.28               |
| 427.02                 | 439.97               | 34                   | br1    | 19.88     | 25.92                     | 12.96                        | 257.64                 |                      |
| 34                     | 35                   | 34                   | br1    | 19.88     | 19.37                     | 9.69                         | 192.64                 | 492.86               |
| 439.97                 | 449.66               | 35                   | br1    | 12.45     | 19.37                     | 9.69                         | 120.64                 |                      |
| 35                     | 36                   | 35                   | br1    | 12.45     | 7.76                      | 3.88                         | 48.31                  | 313.28               |
| 449.66                 | 457.42               | 36                   | br1    | 4.38      | 7.76                      | 3.88                         | 16.99                  |                      |
| 36                     | 37                   | 36                   | br1    | 4.38      | 24.38                     | 12.19                        | 53.39                  | 65.30                |
| 457.42                 | 461.80               | 37                   | br1    | 11.80     | 24.38                     | 12.19                        | 143.84                 |                      |
| 37                     | 38                   | 37                   | br1    | 11.80     | 11.85                     | 5.93                         | 69.97                  | 197.23               |
| 461.80                 | 473.65               | 38                   | br1    | 11.79     | 11.85                     | 5.93                         | 69.91                  |                      |
| 38                     | 39                   | 38                   | br1    | 11.79     | 7.31                      | 3.65                         | 43.03                  | 139.88               |
| 473.65                 | 481.00               | 39                   | br1    | 11.79     | 7.31                      | 3.65                         | 43.03                  |                      |
| 39                     | 40                   | 39                   | br1    | 19.26     | 6.69                      | 3.35                         | 64.52                  | 43.03                |
| 481.00                 | 490.26               | 40                   | br1    | 19.26     | 6.69                      | 3.35                         | 64.52                  |                      |
| 40                     | 41                   | 40                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  | 64.52                |
| 490.26                 | 494.46               | 41                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  |                      |
| 41                     | 42                   | 41                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  | 64.52                |
| 494.46                 | 500.72               | 42                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  |                      |
| 42                     | 43                   | 42                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  | 64.52                |
| 500.72                 | 504.92               | 43                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  |                      |
| 43                     | 44                   | 43                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  | 64.52                |
| 504.92                 | 509.12               | 44                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  |                      |
| 44                     | 45                   | 44                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  | 64.52                |
| 509.12                 | 513.32               | 45                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  |                      |
| 45                     | 46                   | 45                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  | 64.52                |
| 513.32                 | 517.52               | 46                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  |                      |
| 46                     | 47                   | 46                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  | 64.52                |
| 517.52                 | 521.72               | 47                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  |                      |
| 47                     | 48                   | 47                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  | 64.52                |
| 521.72                 | 525.92               | 48                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  |                      |
| 48                     | 49                   | 48                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  | 64.52                |
| 525.92                 | 530.12               | 49                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  |                      |
| 49                     | 50                   | 49                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  | 64.52                |
| 530.12                 | 534.32               | 50                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  |                      |
| 50                     | 51                   | 50                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  | 64.52                |
| 534.32                 | 538.52               | 51                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  |                      |
| 51                     | 52                   | 51                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  | 64.52                |
| 538.52                 | 542.72               | 52                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  |                      |
| 52                     | 53                   | 52                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  | 64.52                |
| 542.72                 | 546.92               | 53                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  |                      |
| 53                     | 54                   | 53                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  | 64.52                |
| 546.92                 | 551.12               | 54                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  |                      |
| 54                     | 55                   | 54                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  | 64.52                |
| 551.12                 | 555.32               | 55                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  |                      |
| 55                     | 56                   | 55                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  | 64.52                |
| 555.32                 | 559.52               | 56                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  |                      |
| 56                     | 57                   | 56                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  | 64.52                |
| 559.52                 | 563.72               | 57                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  |                      |
| 57                     | 58                   | 57                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  | 64.52                |
| 563.72                 | 567.92               | 58                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  |                      |
| 58                     | 59                   | 58                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  | 64.52                |
| 567.92                 | 572.12               | 59                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  |                      |
| 59                     | 60                   | 59                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  | 64.52                |
| 572.12                 | 576.32               | 60                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  |                      |
| 60                     | 61                   | 60                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  | 64.52                |
| 576.32                 | 580.52               | 61                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  |                      |
| 61                     | 62                   | 61                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  | 64.52                |
| 580.52                 | 584.72               | 62                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  |                      |
| 62                     | 63                   | 62                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  | 64.52                |
| 584.72                 | 588.92               | 63                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  |                      |
| 63                     | 64                   | 63                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  | 64.52                |
| 588.92                 | 593.12               | 64                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  |                      |
| 64                     | 65                   | 64                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  | 64.52                |
| 593.12                 | 597.32               | 65                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  |                      |
| 65                     | 66                   | 65                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  | 64.52                |
| 597.32                 | 601.52               | 66                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  |                      |
| 66                     | 67                   | 66                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  | 64.52                |
| 601.52                 | 605.72               | 67                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  |                      |
| 67                     | 68                   | 67                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  | 64.52                |
| 605.72                 | 609.92               | 68                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  |                      |
| 68                     | 69                   | 68                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  | 64.52                |
| 609.92                 | 614.12               | 69                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  |                      |
| 69                     | 70                   | 69                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  | 64.52                |
| 614.12                 | 618.32               | 70                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  |                      |
| 70                     | 71                   | 70                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  | 64.52                |
| 618.32                 | 622.52               | 71                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  |                      |
| 71                     | 72                   | 71                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  | 64.52                |
| 622.52                 | 626.72               | 72                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  |                      |
| 72                     | 73                   | 72                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  | 64.52                |
| 626.72                 | 630.92               | 73                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  |                      |
| 73                     | 74                   | 73                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  | 64.52                |
| 630.92                 | 635.12               | 74                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  |                      |
| 74                     | 75                   | 74                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  | 64.52                |
| 635.12                 | 639.32               | 75                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  |                      |
| 75                     | 76                   | 75                   | br1    | 19.26     | 4.20                      | 2.10                         | 40.45                  | 64.52                |
| 639.32                 | 643.52               | 76                   |        |           |                           |                              |                        |                      |



| COMPUTO DI SUPERFICI    |                      |           |        |           | Foglio n. 76              |                              |                        |                      |
|-------------------------|----------------------|-----------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|
| BONIFICA                |                      |           |        |           |                           |                              |                        |                      |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE   | FIGURA | LUNGHEZZA | DISTANZA<br>SEZIONI<br>ml | DISTANZA<br>DI CALCOLO<br>ml | AREA<br>PARZIALE<br>mq | AREA<br>TOTALE<br>mq |
| A RIPORTARE mq          |                      |           |        |           |                           |                              | 40.45                  | 8318.23              |
| 700.85                  | 705.05               | 46        | br1    | 19.03     | 4.20                      | 2.10                         | 39.96                  |                      |
| 46                      | 47                   | 46        | br1    | 19.03     | 19.95                     | 9.98                         | 189.92                 | 80.41                |
| 705.05                  | 725.00               | 47        | br1    | 18.78     | 19.95                     | 9.98                         | 187.42                 |                      |
| 47                      | 48                   | 47        | br1    | 18.78     | 25.00                     | 12.50                        | 234.75                 | 377.34               |
| 725.00                  | 750.00               | 48        | br1    | 18.43     | 25.00                     | 12.50                        | 230.38                 |                      |
| 48                      | 49                   | 48        | br1    | 18.43     | 25.00                     | 12.50                        | 230.38                 | 465.13               |
| 750.00                  | 775.00               | 49        | br1    | 17.82     | 25.00                     | 12.50                        | 222.75                 |                      |
| 49                      | 50                   | 49        | br1    | 17.82     | 25.00                     | 12.50                        | 222.75                 | 453.13               |
| 775.00                  | 800.00               | 50        | br1    | 16.61     | 25.00                     | 12.50                        | 207.62                 |                      |
|                         |                      |           |        |           |                           |                              |                        | 430.37               |
| Il Direttore dei Lavori |                      | L'Impresa |        |           | TOTALE ARTICOLO           |                              |                        | 10124.61             |

|                         |                      | COMPUTO DI SUPERFICI |        |           | Foglio n. 77              |                              |                        |                      |
|-------------------------|----------------------|----------------------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|
| IDROSEMINA              |                      |                      |        |           |                           |                              |                        |                      |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE              | FIGURA | LUNGHEZZA | DISTANZA<br>SEZIONI<br>ml | DISTANZA<br>DI CALCOLO<br>ml | AREA<br>PARZIALE<br>mq | AREA<br>TOTALE<br>mq |
| 1                       | 2                    | 2                    | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 2                       | 3                    | 2                    | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 14.37                |
| 25.00                   | 50.00                | 3                    | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 3                       | 4                    | 3                    | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 50.00                   | 75.00                | 4                    | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 4                       | 5                    | 4                    | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 75.00                   | 100.00               | 5                    | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 5                       | 6                    | 5                    | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 100.00                  | 125.00               | 6                    | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 6                       | 7                    | 6                    | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 125.00                  | 150.00               | 7                    | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 7                       | 8                    | 7                    | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 150.00                  | 175.00               | 8                    | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 8                       | 9                    | 8                    | i1     | 1.15      | 16.38                     | 8.19                         | 9.42                   | 28.74                |
| 175.00                  | 191.38               | 9                    | i1     | 1.15      | 16.38                     | 8.19                         | 9.42                   |                      |
| 9                       | 10                   | 9                    | i1     | 1.15      | 6.01                      | 3.00                         | 3.45                   | 18.84                |
| 191.38                  | 197.39               | 10                   | i1     | 1.15      | 6.01                      | 3.00                         | 3.45                   |                      |
| 10                      | 11                   | 10                   | i1     | 1.15      | 12.26                     | 6.13                         | 7.05                   | 6.90                 |
| 197.39                  | 209.65               | 11                   | i1     | 1.15      | 12.26                     | 6.13                         | 7.05                   |                      |
| 11                      | 12                   | 11                   | i1     | 1.15      | 10.34                     | 5.17                         | 5.95                   | 14.10                |
| 209.65                  | 219.99               | 12                   | i1     | 1.15      | 10.34                     | 5.17                         | 5.95                   |                      |
| 12                      | 13                   | 12                   | i1     | 1.15      | 10.01                     | 5.00                         | 5.75                   | 11.90                |
| 219.99                  | 230.00               | 13                   | i1     | 1.15      | 10.01                     | 5.00                         | 5.75                   |                      |
| 13                      | 14                   | 13                   | i1     | 1.15      | 14.53                     | 7.27                         | 8.36                   | 11.50                |
| 230.00                  | 244.53               | 14                   | i1     | 1.15      | 14.53                     | 7.27                         | 8.36                   |                      |
| 14                      | 15                   | 14                   | i1     | 1.15      | 10.45                     | 5.22                         | 6.00                   | 16.72                |
| 244.53                  | 254.98               | 15                   | i1     | 1.15      | 10.45                     | 5.22                         | 6.00                   |                      |
| 15                      | 16                   | 15                   | i1     | 1.15      | 18.82                     | 9.41                         | 10.82                  | 12.00                |
| 254.98                  | 273.80               | 16                   | i1     | 1.15      | 18.82                     | 9.41                         | 10.82                  |                      |
| 16                      | 17                   | 16                   | i1     | 1.15      | 8.92                      | 4.46                         | 5.13                   | 21.64                |
| 273.80                  | 282.72               | 17                   | i1     | 1.15      | 8.92                      | 4.46                         | 5.13                   |                      |
| 17                      | 18                   | 17                   | i1     | 1.15      | 4.82                      | 2.41                         | 2.77                   | 10.26                |
| 282.72                  | 287.54               | 18                   | i1     | 1.15      | 4.82                      | 2.41                         | 2.77                   |                      |
| 18                      | 19                   | 18                   | i1     | 1.15      | 12.46                     | 6.23                         | 7.16                   | 5.54                 |
| 30                      | 31                   | 31                   | i1     | 1.15      | 8.71                      | 4.35                         | 5.00                   | 7.16                 |
| 31                      | 32                   | 31                   | i1     | 1.15      | 23.04                     | 11.52                        | 13.25                  | 5.00                 |
| 36                      | 37                   | 37                   | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 13.25                |
| 37                      | 38                   | 37                   | i1     | 1.15      | 22.57                     | 11.29                        | 12.98                  | 14.37                |
| 575.00                  | 597.57               | 38                   | i1     | 1.15      | 22.57                     | 11.29                        | 12.98                  |                      |
| 38                      | 39                   | 38                   | i1     | 1.15      | 25.92                     | 12.96                        | 14.90                  | 25.96                |
| 597.57                  | 623.49               | 39                   | i1     | 1.15      | 25.92                     | 12.96                        | 14.90                  |                      |
| 39                      | 40                   | 39                   | i1     | 1.15      | 19.37                     | 9.69                         | 11.14                  | 29.80                |
| 44                      | 45                   | 45                   | i1     | 1.15      | 6.69                      | 3.35                         | 3.85                   | 11.14                |
| 45                      | 46                   | 45                   | i1     | 1.15      | 4.20                      | 2.10                         | 2.42                   | 3.85                 |
| 700.85                  | 705.05               | 46                   | i1     | 1.15      | 4.20                      | 2.10                         | 2.42                   |                      |
| 46                      | 47                   | 46                   | i1     | 1.15      | 19.95                     | 9.98                         | 11.48                  | 4.84                 |
| 705.05                  | 725.00               | 47                   | i1     | 1.15      | 19.95                     | 9.98                         | 11.48                  |                      |
| 47                      | 48                   | 47                   | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 22.96                |
| 725.00                  | 750.00               | 48                   | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 48                      | 49                   | 48                   | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 750.00                  | 775.00               | 49                   | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 49                      | 50                   | 49                   | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 775.00                  | 800.00               | 50                   | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 28.74                |
| Il Direttore dei Lavori |                      | L'Impresa            |        |           | TOTALE ARTICOLO           |                              |                        | 540.76               |



| COMPUTO DI SUPERFICI    |                      |           |        |           | Foglio n. 79              |                              |                        |                      |
|-------------------------|----------------------|-----------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|
| SCOTICO                 |                      |           |        |           |                           |                              |                        |                      |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE   | FIGURA | LUNGHEZZA | DISTANZA<br>SEZIONI<br>ml | DISTANZA<br>DI CALCOLO<br>ml | AREA<br>PARZIALE<br>mq | AREA<br>TOTALE<br>mq |
| A RIPORTARE mq          |                      |           |        |           |                           |                              | 40.45                  | 8318.23              |
| 700.85                  | 705.05               | 46        | sc1    | 19.03     | 4.20                      | 2.10                         | 39.96                  |                      |
| 46                      | 47                   | 46        | sc1    | 19.03     | 19.95                     | 9.98                         | 189.92                 | 80.41                |
| 705.05                  | 725.00               | 47        | sc1    | 18.78     | 19.95                     | 9.98                         | 187.42                 |                      |
| 47                      | 48                   | 47        | sc1    | 18.78     | 25.00                     | 12.50                        | 234.75                 | 377.34               |
| 725.00                  | 750.00               | 48        | sc1    | 18.43     | 25.00                     | 12.50                        | 230.38                 |                      |
| 48                      | 49                   | 48        | sc1    | 18.43     | 25.00                     | 12.50                        | 230.38                 | 465.13               |
| 750.00                  | 775.00               | 49        | sc1    | 17.82     | 25.00                     | 12.50                        | 222.75                 |                      |
| 49                      | 50                   | 49        | sc1    | 17.82     | 25.00                     | 12.50                        | 222.75                 | 453.13               |
| 775.00                  | 800.00               | 50        | sc1    | 16.61     | 25.00                     | 12.50                        | 207.62                 |                      |
|                         |                      |           |        |           |                           |                              |                        | 430.37               |
| Il Direttore dei Lavori |                      | L'Impresa |        |           | TOTALE ARTICOLO           |                              |                        | 10124.61             |

|                        |                      | COMPUTO DI SUPERFICI |        |           | Foglio n. 80              |                              |                        |                      |
|------------------------|----------------------|----------------------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|
| TNT                    |                      |                      |        |           |                           |                              |                        |                      |
| DALLA SEZ.<br>DA PROG. | ALLA SEZ.<br>A PROG. | SEZIONE              | FIGURA | LUNGHEZZA | DISTANZA<br>SEZIONI<br>ml | DISTANZA<br>DI CALCOLO<br>ml | AREA<br>PARZIALE<br>mq | AREA<br>TOTALE<br>mq |
| 1                      | 2                    | 2                    | tn1    | 20.86     | 25.00                     | 12.50                        | 260.75                 |                      |
| 2                      | 3                    | 2                    | tn1    | 20.86     | 25.00                     | 12.50                        | 260.75                 | 260.75               |
| 25.00                  | 50.00                | 3                    | tn1    | 20.46     | 25.00                     | 12.50                        | 255.75                 |                      |
| 3                      | 4                    | 3                    | tn1    | 20.46     | 25.00                     | 12.50                        | 255.75                 | 516.50               |
| 50.00                  | 75.00                | 4                    | tn1    | 19.54     | 25.00                     | 12.50                        | 244.25                 |                      |
| 4                      | 5                    | 4                    | tn1    | 19.54     | 25.00                     | 12.50                        | 244.25                 | 500.00               |
| 75.00                  | 100.00               | 5                    | tn1    | 19.53     | 25.00                     | 12.50                        | 244.12                 |                      |
| 5                      | 6                    | 5                    | tn1    | 19.53     | 25.00                     | 12.50                        | 244.12                 | 488.37               |
| 100.00                 | 125.00               | 6                    | tn1    | 19.74     | 25.00                     | 12.50                        | 246.75                 |                      |
| 6                      | 7                    | 6                    | tn1    | 19.74     | 25.00                     | 12.50                        | 246.75                 | 490.87               |
| 125.00                 | 150.00               | 7                    | tn1    | 19.47     | 25.00                     | 12.50                        | 243.38                 |                      |
| 7                      | 8                    | 7                    | tn1    | 19.47     | 25.00                     | 12.50                        | 243.38                 | 490.13               |
| 150.00                 | 175.00               | 8                    | tn1    | 18.94     | 25.00                     | 12.50                        | 236.75                 |                      |
| 8                      | 9                    | 8                    | tn1    | 18.94     | 16.38                     | 8.19                         | 155.12                 | 480.13               |
| 175.00                 | 191.38               | 9                    | tn1    | 18.69     | 16.38                     | 8.19                         | 153.07                 |                      |
| 9                      | 10                   | 9                    | tn1    | 18.69     | 6.01                      | 3.00                         | 56.07                  | 308.19               |
| 191.38                 | 197.39               | 10                   | tn1    | 24.40     | 6.01                      | 3.00                         | 73.20                  |                      |
| 10                     | 11                   | 10                   | tn1    | 24.40     | 12.26                     | 6.13                         | 149.57                 | 129.27               |
| 197.39                 | 209.65               | 11                   | tn1    | 23.87     | 12.26                     | 6.13                         | 146.32                 |                      |
| 11                     | 12                   | 11                   | tn1    | 23.87     | 10.34                     | 5.17                         | 123.41                 | 295.89               |
| 209.65                 | 219.99               | 12                   | tn1    | 21.23     | 10.34                     | 5.17                         | 109.76                 |                      |
| 12                     | 13                   | 12                   | tn1    | 21.23     | 10.01                     | 5.00                         | 106.15                 | 233.17               |
| 219.99                 | 230.00               | 13                   | tn1    | 20.80     | 10.01                     | 5.00                         | 104.00                 |                      |
| 13                     | 14                   | 13                   | tn1    | 20.80     | 14.53                     | 7.27                         | 151.22                 | 210.15               |
| 230.00                 | 244.53               | 14                   | tn1    | 20.38     | 14.53                     | 7.27                         | 148.16                 |                      |
| 14                     | 15                   | 14                   | tn1    | 20.38     | 10.45                     | 5.22                         | 106.38                 | 299.38               |
| 244.53                 | 254.98               | 15                   | tn1    | 18.28     | 10.45                     | 5.22                         | 95.42                  |                      |
| 15                     | 16                   | 15                   | tn1    | 18.28     | 18.82                     | 9.41                         | 172.01                 | 201.80               |
| 254.98                 | 273.80               | 16                   | tn1    | 14.73     | 18.82                     | 9.41                         | 138.61                 |                      |
| 16                     | 17                   | 16                   | tn1    | 14.73     | 8.92                      | 4.46                         | 65.70                  | 310.62               |
| 273.80                 | 282.72               | 17                   | tn1    | 14.01     | 8.92                      | 4.46                         | 62.48                  |                      |
| 17                     | 18                   | 17                   | tn1    | 14.01     | 4.82                      | 2.41                         | 33.76                  | 128.18               |
| 282.72                 | 287.54               | 18                   | tn1    | 13.64     | 4.82                      | 2.41                         | 32.87                  |                      |
| 18                     | 19                   | 18                   | tn1    | 13.64     | 12.46                     | 6.23                         | 84.98                  | 66.63                |
| 287.54                 | 300.00               | 19                   | tn2    | 0.78      | 12.46                     | 6.23                         | 4.86                   |                      |
| 19                     | 20                   | 19                   | tn1    | 0.56      | 12.46                     | 6.23                         | 3.49                   | 93.33                |
| 300.00                 | 315.00               | 20                   | tn2    | 0.78      | 15.00                     | 7.50                         | 5.85                   |                      |
| 20                     | 21                   | 20                   | tn1    | 0.56      | 15.00                     | 7.50                         | 4.20                   | 10.05                |
| 21                     | 22                   | 21                   | tn1    | 7.73      | 15.00                     | 7.50                         | 57.98                  |                      |
| 22                     | 23                   | 22                   | tn1    | 7.73      | 11.77                     | 5.88                         | 45.45                  | 57.98                |
| 375.00                 | 386.77               | 23                   | tn1    | 11.08     | 11.77                     | 5.88                         | 65.15                  |                      |
| 23                     | 24                   | 23                   | tn1    | 11.08     | 7.08                      | 3.54                         | 39.22                  | 110.60               |
| 386.77                 | 393.85               | 24                   | tn1    | 8.11      | 7.08                      | 3.54                         | 28.71                  |                      |
| 24                     | 25                   | 24                   | tn1    | 8.11      | 6.49                      | 3.24                         | 26.28                  | 67.93                |
| 393.85                 | 400.34               | 25                   | tn1    | 11.87     | 6.49                      | 3.24                         | 38.46                  |                      |
| 25                     | 26                   | 25                   | tn1    | 11.87     | 25.01                     | 12.51                        | 148.49                 | 64.74                |
| 400.34                 | 425.35               | 26                   | tn1    | 11.88     | 25.01                     | 12.51                        | 148.62                 |                      |
| 26                     | 27                   | 26                   | tn1    | 11.88     | 8.67                      | 4.33                         | 51.44                  | 297.11               |
| 425.35                 | 434.02               | 27                   | tn1    | 11.88     | 8.67                      | 4.33                         | 51.44                  |                      |
| 27                     | 28                   | 27                   | tn1    | 11.88     | 3.89                      | 1.95                         | 23.17                  | 102.88               |
| 434.02                 | 437.91               | 28                   | tn1    | 11.88     | 3.89                      | 1.95                         | 23.17                  |                      |
| 28                     | 29                   | 28                   | tn1    | 11.88     | 8.71                      | 4.35                         | 51.68                  | 46.34                |
| 437.91                 | 442.86               | 29                   | tn1    | 11.88     | 8.71                      | 4.35                         | 51.68                  |                      |
| 29                     | 30                   | 29                   | tn1    | 0.59      | 16.28                     | 8.14                         | 4.80                   | 51.68                |
| 442.86                 | 450.00               | 30                   | tn1    | 0.59      | 25.00                     | 12.50                        | 7.38                   | 4.80                 |
| 30                     | 31                   | 30                   | tn1    | 16.32     | 25.00                     | 12.50                        | 204.00                 |                      |
| 450.00                 | 575.00               | 31                   | tn1    | 16.32     | 22.57                     | 11.29                        | 184.25                 | 211.38               |
| 31                     | 32                   | 31                   | tn1    | 18.15     | 22.57                     | 11.29                        | 204.91                 |                      |
| 575.00                 | 597.57               | 32                   | tn1    | 18.15     | 25.92                     | 12.96                        | 235.22                 | 389.16               |
| 32                     | 33                   | 32                   | tn1    | 19.87     | 25.92                     | 12.96                        | 257.52                 |                      |
| 597.57                 | 623.49               | 33                   | tn1    | 19.87     | 19.37                     | 9.69                         | 192.54                 | 492.74               |
| 33                     | 34                   | 33                   | tn1    | 11.29     | 19.37                     | 9.69                         | 109.40                 |                      |
| 623.49                 | 642.86               | 34                   | tn1    | 11.29     | 7.76                      | 3.88                         | 43.81                  | 301.94               |
| 34                     | 35                   | 34                   | tn1    | 4.13      | 7.76                      | 3.88                         | 16.02                  |                      |
| 642.86                 | 650.62               | 35                   | tn1    | 4.13      | 24.38                     | 12.19                        | 50.34                  | 59.83                |
| 35                     | 36                   | 35                   | tn1    | 11.80     | 24.38                     | 12.19                        | 143.84                 |                      |
| 650.62                 | 675.00               | 36                   | tn1    | 11.80     | 11.85                     | 5.93                         | 69.97                  | 194.18               |
| 36                     | 37                   | 36                   | tn1    | 11.79     | 11.85                     | 5.93                         | 69.91                  |                      |
| 675.00                 | 686.85               | 37                   | tn1    | 11.79     | 7.31                      | 3.65                         | 43.03                  | 139.88               |
| 37                     | 38                   | 37                   | tn1    | 11.79     | 6.69                      | 3.35                         | 64.49                  |                      |
| 686.85                 | 697.39               | 38                   | tn1    | 11.79     | 6.69                      | 3.35                         | 64.49                  | 43.03                |
| 38                     | 39                   | 38                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  | 64.49                |
| 697.39                 | 700.00               | 39                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 700.00                 | 700.00               | 40                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  | 40.43                |
| 40                     | 41                   | 40                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  | 8214.10              |
| 700.00                 | 700.00               | 41                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 41                     | 42                   | 41                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 700.00                 | 700.00               | 42                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 42                     | 43                   | 42                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 700.00                 | 700.00               | 43                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 43                     | 44                   | 43                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 700.00                 | 700.00               | 44                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 44                     | 45                   | 44                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 700.00                 | 700.00               | 45                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 45                     | 46                   | 45                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 700.00                 | 700.00               | 46                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 46                     | 47                   | 46                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 700.00                 | 700.00               | 47                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 47                     | 48                   | 47                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 700.00                 | 700.00               | 48                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 48                     | 49                   | 48                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 700.00                 | 700.00               | 49                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 49                     | 50                   | 49                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 700.00                 | 700.00               | 50                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 50                     | 51                   | 50                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 700.00                 | 700.00               | 51                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 51                     | 52                   | 51                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 700.00                 | 700.00               | 52                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 52                     | 53                   | 52                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 700.00                 | 700.00               | 53                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 53                     | 54                   | 53                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 700.00                 | 700.00               | 54                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 54                     | 55                   | 54                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 700.00                 | 700.00               | 55                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 55                     | 56                   | 55                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 700.00                 | 700.00               | 56                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 56                     | 57                   | 56                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 700.00                 | 700.00               | 57                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 57                     | 58                   | 57                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 700.00                 | 700.00               | 58                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 58                     | 59                   | 58                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 700.00                 | 700.00               | 59                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 59                     | 60                   | 59                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 700.00                 | 700.00               | 60                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 60                     | 61                   | 60                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 700.00                 | 700.00               | 61                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 61                     | 62                   | 61                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 700.00                 | 700.00               | 62                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 62                     | 63                   | 62                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 700.00                 | 700.00               | 63                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 63                     | 64                   | 63                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 700.00                 | 700.00               | 64                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 64                     | 65                   | 64                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 700.00                 | 700.00               | 65                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 65                     | 66                   | 65                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 700.00                 | 700.00               | 66                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 66                     | 67                   | 66                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 700.00                 | 700.00               | 67                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 67                     | 68                   | 67                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 700.00                 | 700.00               | 68                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 68                     | 69                   | 68                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 700.00                 | 700.00               | 69                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 69                     | 70                   | 69                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 700.00                 | 700.00               | 70                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 70                     | 71                   | 70                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 700.00                 | 700.00               | 71                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 71                     | 72                   | 71                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 700.00                 | 700.00               | 72                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 72                     | 73                   | 72                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 700.00                 | 700.00               | 73                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 73                     | 74                   | 73                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 700.00                 | 700.00               | 74                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 74                     | 75                   | 74                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 700.00                 | 700.00               | 75                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 75                     | 76                   | 75                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 700.00                 | 700.00               | 76                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 76                     | 77                   | 76                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 700.00                 | 700.00               | 77                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 77                     | 78                   | 77                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |
| 700.00                 | 700.00               | 78                   | tn1    | 19.25     | 4.20                      | 2.10                         | 40.43                  |                      |

| COMPUTO DI SUPERFICI    |                      |           |        |           | Foglio n. 81              |                              |                        |                      |
|-------------------------|----------------------|-----------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|
| TNT                     |                      |           |        |           |                           |                              |                        |                      |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE   | FIGURA | LUNGHEZZA | DISTANZA<br>SEZIONI<br>ml | DISTANZA<br>DI CALCOLO<br>ml | AREA<br>PARZIALE<br>mq | AREA<br>TOTALE<br>mq |
| A RIPORTARE mq          |                      |           |        |           |                           |                              | 40.43                  | 8214.10              |
| 700.85                  | 705.05               | 46        | tn1    | 19.03     | 4.20                      | 2.10                         | 39.96                  |                      |
| 46                      | 47                   | 46        | tn1    | 19.03     | 19.95                     | 9.98                         | 189.92                 | 80.39                |
| 705.05                  | 725.00               | 47        | tn1    | 18.77     | 19.95                     | 9.98                         | 187.32                 |                      |
| 47                      | 48                   | 47        | tn1    | 18.77     | 25.00                     | 12.50                        | 234.62                 | 377.24               |
| 725.00                  | 750.00               | 48        | tn1    | 18.42     | 25.00                     | 12.50                        | 230.25                 |                      |
| 48                      | 49                   | 48        | tn1    | 18.42     | 25.00                     | 12.50                        | 230.25                 | 464.87               |
| 750.00                  | 775.00               | 49        | tn1    | 17.82     | 25.00                     | 12.50                        | 222.75                 |                      |
| 49                      | 50                   | 49        | tn1    | 17.82     | 25.00                     | 12.50                        | 222.75                 | 453.00               |
| 775.00                  | 800.00               | 50        | tn1    | 16.59     | 25.00                     | 12.50                        | 207.38                 |                      |
|                         |                      |           |        |           |                           |                              |                        | 430.13               |
| Il Direttore dei Lavori |                      | L'Impresa |        |           | TOTALE ARTICOLO           |                              |                        | 10019.73             |

Volume dalla sezione 1 alla sezione 50

| ARTICOLO              |    | VOLUME    |
|-----------------------|----|-----------|
| A RILEVATO            | mc | 33731.093 |
| AN ANTICAPILLARE      | mc | 5010.530  |
| B SCAVO               | mc | 8045.723  |
| C BINDER              | mc | 482.494   |
| D BASE                | mc | 1519.312  |
| MC MISTO CEMENTATO    | mc | 2052.425  |
| MS MISTO STABILIZZATO | mc | 2767.144  |
| VR VEGETALE RIL       | mc | 1054.882  |
| VT VEGETALE TRINCEA   | mc | 200.729   |
| a USURA               | mq | 9657.42   |
| br BONIFICA           | mq | 10124.61  |
| i IDROSEMINA          | mq | 540.76    |
| sc SCOTICO            | mq | 10124.61  |
| tn TNT                | mq | 10019.73  |

|                     |      | CALCOLO DELLE AREE   | Foglio n. 1  |                      |      |  |
|---------------------|------|--|--|----------------------|------|--|
| RILEVATO            |      |  |  |                      |      |  |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq   | AREA<br>FIGURA<br>mq | NOTE |  |
| 50<br>800.00        | A1   | (10.50--1.15) x (218.09+217.54) / 2<br>(12.28-10.50) x (218.17+218.09) / 2<br>(15.44-12.28) x (216.07+218.17) / 2<br>(15.06-15.44) x (216.04+216.07) / 2<br>(14.98-15.06) x (216.03+216.04) / 2<br>(14.54-14.98) x (216.00+216.03) / 2<br>(12.90-14.54) x (215.89+216.00) / 2<br>(12.62-12.90) x (215.87+215.89) / 2<br>(10.81-12.62) x (215.74+215.87) / 2<br>(10.17-10.81) x (215.69+215.74) / 2<br>(8.73-10.17) x (215.59+215.69) / 2<br>(7.71-8.73) x (215.50+215.59) / 2<br>(6.67-7.71) x (215.43+215.50) / 2<br>(5.25-6.67) x (215.31+215.43) / 2<br>(4.80-5.25) x (215.28+215.31) / 2<br>(2.88-4.80) x (215.12+215.28) / 2<br>(2.70-2.88) x (215.11+215.12) / 2<br>(1.35-2.70) x (215.00+215.11) / 2<br>(0.34-1.35) x (214.93+215.00) / 2<br>(-1.15-0.34) x (214.84+214.93) / 2 | 2537.54<br>388.27<br>686.10<br>-82.10<br>-17.28<br>-95.05<br>-354.15<br>-60.45<br>-390.61<br>-138.06<br>-310.52<br>-219.86<br>-224.08<br>-305.83<br>-96.88<br>-413.18<br>-38.72<br>-290.32<br>-217.11<br>-320.18 |                      |      |  |
| 51<br>825.00        | A1   | (10.50--1.10) x (218.68+218.17) / 2<br>(12.29-10.50) x (218.76+218.68) / 2<br>(14.15-12.29) x (217.52+218.76) / 2<br>(14.02-14.15) x (217.51+217.52) / 2<br>(12.56-14.02) x (217.35+217.51) / 2<br>(11.87-12.56) x (217.29+217.35) / 2<br>(9.63-11.87) x (217.04+217.29) / 2<br>(9.52-9.63) x (217.03+217.04) / 2<br>(9.22-9.52) x (217.00+217.03) / 2<br>(6.63-9.22) x (216.77+217.00) / 2<br>(5.97-6.63) x (216.71+216.77) / 2<br>(4.46-5.97) x (216.58+216.71) / 2<br>(3.42-4.46) x (216.49+216.58) / 2<br>(1.77-3.42) x (216.35+216.49) / 2<br>(0.88-1.77) x (216.28+216.35) / 2<br>(-1.10-0.88) x (216.11+216.28) / 2   | 2533.73<br>391.51<br>405.74<br>-28.28<br>-317.45<br>-149.95<br>-486.45<br>-23.87<br>-65.10<br>-561.73<br>-143.05<br>-327.13<br>-225.20<br>-357.09<br>-192.52<br>-428.07  | 37.53                |      |  |
| 52<br>850.00        | A1   | (10.50--1.03) x (219.26+218.80) / 2<br>(12.30-10.50) x (219.33+219.26) / 2<br>(12.99-12.30) x (218.88+219.33) / 2<br>(12.89-12.99) x (218.87+218.88) / 2<br>(12.39-12.89) x (218.82+218.87) / 2<br>(10.36-12.39) x (218.61+218.82) / 2<br>(8.88-10.36) x (218.49+218.61) / 2<br>(7.62-8.88) x (218.36+218.49) / 2<br>(4.75-7.62) x (218.12+218.36) / 2<br>(4.41-4.75) x (218.10+218.12) / 2<br>(3.85-4.41) x (218.07+218.10) / 2<br>(3.14-3.85) x (218.02+218.07) / 2<br>(3.05-3.14) x (218.02+218.02) / 2<br>(2.73-3.05) x (218.00+218.02) / 2<br>(1.50-2.73) x (217.90+218.00) / 2<br>(-1.03-1.50) x (217.71+217.90) / 2   | 2525.42<br>394.73<br>151.18<br>-21.89<br>-109.42<br>-443.99<br>-323.45<br>-275.22<br>-626.35<br>-74.16<br>-122.13<br>-154.81<br>-19.62<br>-69.76<br>-268.08<br>-551.05   | 25.09                |      |  |
| 62<br>1100.00       | A1   | (12.60-12.46) x (223.48+223.01) / 2<br>(13.24-12.60) x (223.05+223.48) / 2<br>(12.46-13.24) x (223.01+223.05) / 2  | 31.25<br>142.89<br>-173.96   | 11.40                |      |  |
| 63<br>1110.00       | A1   | (5.14--0.70) x (222.23+222.38) / 2<br>(4.77-5.14) x (222.21+222.23) / 2<br>(4.25-4.77) x (222.19+222.21) / 2<br>(2.71-4.25) x (222.11+222.19) / 2<br>(2.46-2.71) x (222.10+222.11) / 2<br>(0.75-2.46) x (222.00+222.10) / 2<br>(0.27-0.75) x (221.98+222.00) / 2<br>(0.19-0.27) x (221.98+221.98) / 2<br>(-0.70-0.19) x (221.93+221.98) / 2  | 1298.26<br>-82.22<br>-115.54<br>-342.11<br>-55.53<br>-379.71<br>-106.56<br>-17.76<br>-197.54   | 0.18                 |      |  |
| 64<br>1130.00       | A1   | (14.00--0.70) x (222.05+222.42) / 2<br>(14.88-14.00) x (222.03+222.05) / 2<br>(14.32-14.88) x (222.00+222.03) / 2<br>(13.40-14.32) x (221.96+222.00) / 2<br>(12.76-13.40) x (221.93+221.96) / 2<br>(12.20-12.76) x (221.90+221.93) / 2<br>(11.54-12.20) x (221.87+221.90) / 2<br>(10.89-11.54) x (221.84+221.87) / 2<br>(10.24-10.89) x (221.82+221.84) / 2<br>(9.73-10.24) x (221.79+221.82) / 2<br>(8.90-9.73) x (221.76+221.79) / 2<br>(8.38-8.90) x (221.73+221.76) / 2<br>(7.96-8.38) x (221.71+221.73) / 2<br>(7.02-7.96) x (221.67+221.71) / 2<br>(6.58-7.02) x (221.65+221.67) / 2<br>(-0.70-6.58) x (221.32+221.65) / 2   | 3266.85<br>195.40<br>-124.33<br>-204.22<br>-142.04<br>-124.27<br>-146.44<br>-144.21<br>-144.19<br>-113.12<br>-184.07<br>-115.31<br>-93.12<br>-208.39<br>-97.53<br>-1612.41                                       | 1.29                 |      |  |
| 65<br>1142.50       | A1   | (13.99--0.70) x (222.08+222.44) / 2<br>(15.98-13.99) x (222.03+222.08) / 2<br>(16.29-15.98) x (221.82+222.03) / 2<br>(10.96-16.29) x (221.57+221.82) / 2<br>(9.88-10.96) x (221.52+221.57) / 2<br>(3.20-9.88) x (221.16+221.52) / 2<br>(2.56-3.20) x (221.13+221.16) / 2<br>(2.13-2.56) x (221.11+221.13) / 2<br>(1.50-2.13) x (221.08+221.11) / 2<br>(1.16-1.50) x (221.06+221.08) / 2<br>(0.18-1.16) x (221.02+221.06) / 2<br>(0.07-0.18) x (221.01+221.02) / 2<br>(-0.16-0.07) x (221.00+221.01) / 2<br>(-0.70--0.16) x (220.97+221.00) / 2   | 3265.00<br>441.89<br>68.80<br>-1181.63<br>-239.27<br>-1478.55<br>-141.53<br>-95.08<br>-139.29<br>-75.16<br>-216.62<br>-24.31<br>-50.83<br>-119.33  | 8.60                 |      |  |
| 66<br>1154.00       | A1   | (13.99--0.70) x (222.10+222.47) / 2<br>(15.97-13.99) x (222.05+222.10) / 2<br>(16.45-15.97) x (221.73+222.05) / 2<br>(10.46-16.45) x (221.34+221.73) / 2<br>(9.89-10.46) x (221.30+221.34) / 2<br>(8.83-9.89) x (221.24+221.30) / 2  | 3265.37<br>439.71<br>106.51<br>-1326.99<br>-126.15<br>-234.55  | 14.09                |      |  |
| A RIPORTARE mq      |      |  | 2123.90  |                      |      |  |



|                     |      | CALCOLO DELLE AREE   | Foglio n. 2  |                      |      |
|---------------------|------|--|--|----------------------|------|
| RILEVATO            |      |  |  |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq   | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |  | 2123.90  |                      |      |
| 67                  | A1   | (7.02-8.83) x (221.14+221.24) / 2<br>(4.35-7.02) x (221.00+221.14) / 2<br>(2.47-4.35) x (220.90+221.00) / 2<br>(-0.70-2.47) x (220.73+220.90) / 2<br>(11.70--0.70) x (222.20+222.51) / 2<br>(13.68-11.70) x (222.15+222.20) / 2<br>(14.46-13.68) x (221.63+222.15) / 2<br>(9.96-14.46) x (221.32+221.63) / 2<br>(5.34-9.96) x (221.00+221.32) / 2<br>(-0.70-5.34) x (220.67+221.00) / 2  | -400.35<br>-590.26<br>-415.39<br>-699.98<br>2757.20<br>439.91<br>173.07<br>-996.64<br>-1021.76<br>-1333.84                 | 17.92                |      |
| 68                  | A1   | (10.50--0.70) x (222.25+222.53) / 2<br>(12.48-10.50) x (222.20+222.25) / 2<br>(13.47-12.48) x (221.54+222.20) / 2<br>(12.11-13.47) x (221.45+221.54) / 2<br>(8.27-12.11) x (221.19+221.45) / 2<br>(5.40-8.27) x (221.00+221.19) / 2<br>(4.14-5.40) x (220.91+221.00) / 2<br>(2.46-4.14) x (220.80+220.91) / 2<br>(1.77-2.46) x (220.75+220.80) / 2<br>(1.34-1.77) x (220.72+220.75) / 2<br>(-0.70-1.34) x (220.59+220.72) / 2                                      | 2490.77<br>440.01<br>219.65<br>-301.23<br>-849.87<br>-634.54<br>-278.40<br>-371.04<br>-152.33<br>-94.92<br>-450.14         | 17.94                |      |
| 69                  | A1   | (10.50--0.70) x (222.28+222.56) / 2<br>(12.48-10.50) x (222.23+222.28) / 2<br>(13.69-12.48) x (221.43+222.23) / 2<br>(8.11-13.69) x (221.00+221.43) / 2<br>(7.06-8.11) x (220.94+221.00) / 2<br>(5.68-7.06) x (220.85+220.94) / 2<br>(-0.70-5.68) x (220.47+220.85) / 2  | 2491.10<br>440.06<br>268.41<br>-1234.38<br>-232.02<br>-304.84<br>-1407.81  | 17.96                |      |
| 70                  | A1   | (10.50--0.70) x (222.33+222.61) / 2<br>(12.48-10.50) x (222.28+222.33) / 2<br>(14.04-12.48) x (221.24+222.28) / 2<br>(10.88-14.04) x (221.00+221.24) / 2<br>(7.64-10.88) x (220.77+221.00) / 2<br>(4.15-7.64) x (220.53+220.77) / 2<br>(0.21-4.15) x (220.26+220.53) / 2<br>(-0.70-0.21) x (220.20+220.26) / 2   | 2491.66<br>440.16<br>345.95<br>-698.74<br>-715.67<br>-770.07<br>-868.36<br>-200.41   | 20.52                |      |
| 71                  | A1   | (10.50--0.70) x (222.38+222.66) / 2<br>(12.48-10.50) x (222.33+222.38) / 2<br>(14.46-12.48) x (221.01+222.33) / 2<br>(14.27-14.46) x (221.00+221.01) / 2<br>(6.39-14.27) x (220.52+221.00) / 2<br>(-0.70-6.39) x (220.08+220.52) / 2   | 2492.22<br>440.26<br>438.91<br>-41.99<br>-1739.59<br>-1561.93  | 24.52                |      |
| 72                  | A1   | (10.50--0.70) x (222.43+222.71) / 2<br>(12.48-10.50) x (222.38+222.43) / 2<br>(14.85-12.48) x (220.80+222.38) / 2<br>(10.12-14.85) x (220.48+220.80) / 2<br>(3.93-10.12) x (219.88+220.48) / 2<br>(3.72-3.93) x (220.00+219.88) / 2<br>(1.89-3.72) x (219.94+220.00) / 2<br>(1.86-1.89) x (219.94+219.94) / 2<br>(0.28-1.86) x (219.91+219.94) / 2<br>(-0.03-0.28) x (219.90+219.91) / 2<br>(-0.70--0.03) x (219.89+219.90) / 2                                    | 2492.78<br>440.36<br>525.17<br>-1043.63<br>-1362.91<br>-46.19<br>-402.55<br>-6.60<br>-347.48<br>-68.17<br>-147.33          | 27.88                |      |
| 73                  | A1   | (10.50--0.70) x (222.48+222.76) / 2<br>(12.48-10.50) x (222.43+222.48) / 2<br>(14.96-12.48) x (220.78+222.43) / 2<br>(11.10-14.96) x (220.59+220.78) / 2<br>(7.47-11.10) x (220.42+220.59) / 2<br>(7.23-7.47) x (220.40+220.42) / 2<br>(6.88-7.23) x (220.39+220.40) / 2<br>(4.49-6.88) x (220.29+220.39) / 2<br>(4.17-4.49) x (220.28+220.29) / 2<br>(3.93-4.17) x (220.26+220.28) / 2<br>(0.72-3.93) x (220.00+220.26) / 2<br>(-0.70-0.72) x (219.92+220.00) / 2 | 2493.34<br>440.46<br>549.58<br>-851.84<br>-800.43<br>-52.90<br>-77.14<br>-526.61<br>-70.49<br>-52.86<br>-706.62<br>-312.34 | 33.45                |      |
| 74                  | A1   | (10.50--0.70) x (222.53+222.81) / 2<br>(12.48-10.50) x (222.48+222.53) / 2<br>(14.52-12.48) x (221.12+222.48) / 2<br>(14.50-14.52) x (221.12+221.12) / 2<br>(13.39-14.50) x (221.00+221.12) / 2<br>(13.17-13.39) x (220.99+221.00) / 2<br>(11.52-13.17) x (220.94+220.99) / 2<br>(8.63-11.52) x (220.67+220.94) / 2<br>(3.40-8.63) x (220.33+220.67) / 2<br>(-0.70-3.40) x (220.07+220.33) / 2   | 2493.90<br>440.56<br>452.47<br>-4.42<br>-245.38<br>-48.62<br>-364.59<br>-638.13<br>-1153.22<br>-902.82                     | 32.15                |      |
| 75                  | A1   | (10.50--0.70) x (222.58+222.86) / 2<br>(12.48-10.50) x (222.53+222.58) / 2<br>(14.20-12.48) x (221.39+222.53) / 2<br>(12.67-14.20) x (221.32+221.39) / 2<br>(12.08-12.67) x (221.30+221.32) / 2<br>(11.24-12.08) x (221.23+221.30) / 2<br>(8.57-11.24) x (221.00+221.23) / 2<br>(6.91-8.57) x (220.89+221.00) / 2<br>(-0.70-6.91) x (220.40+220.89) / 2  | 2494.46<br>440.66<br>381.77<br>-338.67<br>-130.57<br>-185.86<br>-590.38<br>-366.77<br>-1679.11                             | 29.75                |      |
| 76                  | A1   | (10.50--0.70) x (222.63+222.91) / 2<br>(12.48-10.50) x (222.58+222.63) / 2<br>(13.43-12.48) x (221.95+222.58) / 2<br>(11.88-13.43) x (221.78+221.95) / 2<br>(10.16-11.88) x (221.61+221.78) / 2<br>(3.98-10.16) x (221.00+221.61) / 2<br>(3.17-3.98) x (220.92+221.00) / 2<br>(2.80-3.17) x (220.89+220.92) / 2<br>(1.72-2.80) x (220.79+220.89) / 2<br>(-0.70-1.72) x (220.56+220.79) / 2   | 2495.02<br>440.76<br>211.15<br>-343.89<br>-381.32<br>-1367.66<br>-178.98<br>-81.73<br>-238.51<br>-534.03                   | 25.53                |      |
|                     |      |  |  | 20.81                |      |
| A RIPORTARE mq      |      |  |  |                      |      |

|                     |      | CALCOLO DELLE AREE   |  | Foglio n. 3          |      |
|---------------------|------|--|--|----------------------|------|
| RILEVATO            |      |  |  |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq   | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |  |  |                      |      |
| 77<br>1400.00       | A1   | $(10.50--0.70) \times (222.68+222.96) / 2$<br>$(12.48-10.50) \times (222.63+222.68) / 2$<br>$(14.44-12.48) \times (221.33+222.63) / 2$<br>$(12.76-14.44) \times (221.12+221.33) / 2$<br>$(11.73-12.76) \times (221.00+221.12) / 2$<br>$(11.09-11.73) \times (220.95+221.00) / 2$<br>$(10.42-11.09) \times (220.89+220.95) / 2$<br>$(9.64-10.42) \times (220.82+220.89) / 2$<br>$(8.53-9.64) \times (220.73+220.82) / 2$<br>$(7.78-8.53) \times (220.67+220.73) / 2$<br>$(7.37-7.78) \times (220.64+220.67) / 2$<br>$(5.85-7.37) \times (220.51+220.64) / 2$<br>$(5.50-5.85) \times (220.48+220.51) / 2$<br>$(1.81-5.50) \times (220.18+220.48) / 2$<br>$(0.46-1.81) \times (220.06+220.18) / 2$<br>$(0.12-0.46) \times (220.03+220.06) / 2$<br>$(-0.24-0.12) \times (220.00+220.03) / 2$<br>$(-0.65--0.24) \times (219.97+220.00) / 2$<br>$(-0.70--0.65) \times (219.97+219.97) / 2$ | 2495.58<br>440.86<br>435.08<br>-371.66<br>-227.69<br>-141.42<br>-148.02<br>-172.27<br>-245.06<br>-165.52<br>-90.47<br>-335.27<br>-77.17<br>-813.02<br>-297.16<br>-74.82<br>-79.21<br>-90.19<br>-11.00      | 31.57                |      |
| 78<br>1425.00       | A1   | $(10.50--0.70) \times (222.73+223.01) / 2$<br>$(12.48-10.50) \times (222.68+222.73) / 2$<br>$(15.43-12.48) \times (220.71+222.68) / 2$<br>$(13.04-15.43) \times (220.54+220.71) / 2$<br>$(11.13-13.04) \times (220.42+220.54) / 2$<br>$(7.67-11.13) \times (220.19+220.42) / 2$<br>$(4.78-7.67) \times (220.00+220.19) / 2$<br>$(2.37-4.78) \times (219.85+220.00) / 2$<br>$(1.05-2.37) \times (219.77+219.85) / 2$<br>$(-0.70-1.05) \times (219.66+219.77) / 2$   | 2496.14<br>440.96<br>654.00<br>-527.29<br>-421.12<br>-762.26<br>-636.07<br>-530.02<br>-290.15<br>-384.50   | 39.69                |      |
| 79<br>1450.00       | A1   | $(10.50--0.70) \times (222.78+223.06) / 2$<br>$(12.48-10.50) \times (222.73+222.78) / 2$<br>$(15.82-12.48) \times (220.50+222.73) / 2$<br>$(13.44-15.82) \times (220.33+220.50) / 2$<br>$(12.68-13.44) \times (220.28+220.33) / 2$<br>$(11.79-12.68) \times (220.21+220.28) / 2$<br>$(10.95-11.79) \times (220.14+220.21) / 2$<br>$(10.35-10.95) \times (220.09+220.14) / 2$<br>$(9.33-10.35) \times (220.02+220.09) / 2$<br>$(9.12-9.33) \times (220.00+220.02) / 2$<br>$(8.93-9.12) \times (219.99+220.00) / 2$<br>$(8.83-8.93) \times (219.98+219.99) / 2$<br>$(7.46-8.83) \times (219.91+219.98) / 2$<br>$(6.67-7.46) \times (219.86+219.91) / 2$<br>$(5.87-6.67) \times (219.82+219.86) / 2$<br>$(-0.70-5.87) \times (219.37+219.82) / 2$   | 2496.70<br>441.05<br>740.19<br>-524.59<br>-167.43<br>-196.02<br>-184.95<br>-132.07<br>-224.46<br>-46.20<br>-41.80<br>-22.00<br>-301.32<br>-173.71<br>-175.87<br>-1442.74                                   | 44.78                |      |
| 80<br>1475.00       | A1   | $(10.50--0.70) \times (222.83+223.11) / 2$<br>$(12.48-10.50) \times (222.78+222.83) / 2$<br>$(16.42-12.48) \times (220.15+222.78) / 2$<br>$(16.28-16.42) \times (220.14+220.15) / 2$<br>$(14.25-16.28) \times (220.00+220.14) / 2$<br>$(11.93-14.25) \times (219.86+220.00) / 2$<br>$(1.21-11.93) \times (219.20+219.86) / 2$<br>$(0.54-1.21) \times (219.16+219.20) / 2$<br>$(-0.56-0.54) \times (219.10+219.16) / 2$<br>$(-0.70--0.56) \times (219.09+219.10) / 2$   | 2497.26<br>441.15<br>872.57<br>-30.82<br>-446.74<br>-510.24<br>-2353.36<br>-146.85<br>-241.04<br>-30.67  | 51.26                |      |
| 81<br>1500.00       | A1   | $(10.50--0.70) \times (222.88+223.16) / 2$<br>$(12.48-10.50) \times (222.83+222.88) / 2$<br>$(17.27-12.48) \times (219.64+222.83) / 2$<br>$(11.45-17.27) \times (219.21+219.64) / 2$<br>$(10.80-11.45) \times (219.19+219.21) / 2$<br>$(10.04-10.80) \times (219.15+219.19) / 2$<br>$(9.12-10.04) \times (219.12+219.15) / 2$<br>$(7.99-9.12) \times (219.09+219.12) / 2$<br>$(7.52-7.99) \times (219.06+219.09) / 2$<br>$(6.54-7.52) \times (219.04+219.06) / 2$<br>$(5.22-6.54) \times (219.00+219.04) / 2$<br>$(5.07-5.22) \times (219.00+219.00) / 2$<br>$(4.94-5.07) \times (219.00+219.00) / 2$<br>$(4.86-4.94) \times (219.00+219.00) / 2$<br>$(2.64-4.86) \times (218.87+219.00) / 2$<br>$(2.12-2.64) \times (218.84+218.87) / 2$<br>$(1.30-2.12) \times (218.79+218.84) / 2$<br>$(-0.21-1.30) \times (218.70+218.79) / 2$<br>$(-0.70--0.21) \times (218.67+218.70) / 2$     | 2497.82<br>441.25<br>1059.72<br>-1277.05<br>-142.48<br>-166.57<br>-201.60<br>-247.99<br>-102.97<br>-214.67<br>-289.11<br>-32.85<br>-28.47<br>-17.52<br>-486.04<br>-113.80<br>-179.43<br>-330.30<br>-107.16 | 61.18                |      |
| 82<br>1525.00       | A1   | $(10.50--0.70) \times (222.93+223.21) / 2$<br>$(12.48-10.50) \times (222.88+222.93) / 2$<br>$(18.34-12.48) \times (218.98+222.88) / 2$<br>$(12.89-18.34) \times (218.74+218.98) / 2$<br>$(8.16-12.89) \times (218.52+218.74) / 2$<br>$(2.01-8.16) \times (218.25+218.52) / 2$<br>$(-0.70-2.01) \times (218.12+218.25) / 2$   | 2498.38<br>441.35<br>1294.65<br>-1192.79<br>-1034.12<br>-1034.12<br>-1343.07<br>-591.28  | 73.12                |      |
| 83<br>1550.00       | A1   | $(10.50--0.70) \times (222.98+223.26) / 2$<br>$(12.48-10.50) \times (222.93+222.98) / 2$<br>$(18.45-12.48) \times (218.95+222.93) / 2$<br>$(18.36-18.45) \times (218.95+218.95) / 2$<br>$(14.58-18.36) \times (218.79+218.95) / 2$<br>$(11.77-14.58) \times (218.67+218.79) / 2$<br>$(9.64-11.77) \times (218.59+218.67) / 2$<br>$(8.40-9.64) \times (218.54+218.59) / 2$<br>$(6.71-8.40) \times (218.47+218.54) / 2$<br>$(5.18-6.71) \times (218.42+218.47) / 2$<br>$(3.89-5.18) \times (218.37+218.42) / 2$<br>$(2.88-3.89) \times (218.33+218.37) / 2$<br>$(1.00-2.88) \times (218.26+218.33) / 2$<br>$(0.28-1.00) \times (218.24+218.26) / 2$<br>$(-0.31-0.28) \times (218.22+218.24) / 2$<br>$(-0.70--0.31) \times (218.20+218.22) / 2$   | 2498.94<br>441.45<br>1319.01<br>-19.71<br>-827.33<br>-614.63<br>-465.68<br>-271.02<br>-369.27<br>-334.22<br>-281.73<br>-220.53<br>-410.39<br>-157.14<br>-128.76<br>-85.10                                  | 73.89                |      |
| 84                  | A1   | $(10.50--0.70) \times (223.03+223.31) / 2$   | 2499.50  |                      |      |
| A RIPORTARE mq      |      |  | 2499.50  |                      |      |

|                         |      | CALCOLO DELLE AREE   |   |                      | Foglio n. 4 |
|-------------------------|------|--|---|----------------------|-------------|
| RILEVATO                |      |  |   |                      |             |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq  | AREA<br>FIGURA<br>mq | NOTE        |
| RIPORTO mq              |      |  | 2499.50   |                      |             |
| 1575.00                 |      | $(12.48-10.50) \times (222.98+223.03) / 2$<br>$(17.63-12.48) \times (219.55+222.98) / 2$<br>$(17.54-17.63) \times (219.54+219.55) / 2$<br>$(16.66-17.54) \times (219.52+219.54) / 2$<br>$(15.62-16.66) \times (219.48+219.52) / 2$<br>$(14.70-15.62) \times (219.45+219.48) / 2$<br>$(13.86-14.70) \times (219.43+219.45) / 2$<br>$(12.97-13.86) \times (219.40+219.43) / 2$<br>$(12.37-12.97) \times (219.38+219.40) / 2$<br>$(11.40-12.37) \times (219.34+219.38) / 2$<br>$(10.88-11.40) \times (219.33+219.34) / 2$<br>$(10.31-10.88) \times (219.31+219.33) / 2$<br>$(9.78-10.31) \times (219.30+219.31) / 2$<br>$(8.88-9.78) \times (219.27+219.30) / 2$<br>$(7.90-8.88) \times (219.24+219.27) / 2$<br>$(6.84-7.90) \times (219.20+219.24) / 2$<br>$(6.51-6.84) \times (219.19+219.20) / 2$<br>$(6.21-6.51) \times (219.18+219.19) / 2$<br>$(4.75-6.21) \times (219.14+219.18) / 2$<br>$(3.13-4.75) \times (219.09+219.14) / 2$<br>$(2.97-3.13) \times (219.09+219.09) / 2$<br>$(1.24-2.97) \times (219.03+219.09) / 2$<br>$(1.18-1.24) \times (219.03+219.03) / 2$<br>$(0.06-1.18) \times (219.00+219.03) / 2$<br>$(-0.51-0.06) \times (218.99+219.00) / 2$<br>$(-0.70--0.51) \times (218.98+218.99) / 2$ | 441.55<br>1139.51<br>-19.76<br>-193.19<br>-228.28<br>-201.91<br>-184.33<br>-195.28<br>-131.63<br>-212.78<br>-114.05<br>-125.01<br>-116.23<br>-197.36<br>-214.87<br>-232.37<br>-72.33<br>-65.76<br>-319.97<br>-354.97<br>-35.05<br>-378.97<br>-13.14<br>-245.30<br>-124.83<br>-41.61 |                      |             |
| 85<br>1600.00           | A1   | $(10.50--0.70) \times (223.02+223.30) / 2$<br>$(12.48-10.50) \times (222.97+223.02) / 2$<br>$(15.72-12.48) \times (220.81+222.97) / 2$<br>$(15.31-15.72) \times (220.79+220.81) / 2$<br>$(14.74-15.31) \times (220.77+220.79) / 2$<br>$(14.25-14.74) \times (220.76+220.77) / 2$<br>$(13.67-14.25) \times (220.74+220.76) / 2$<br>$(9.93-13.67) \times (220.67+220.74) / 2$<br>$(9.38-9.93) \times (220.66+220.67) / 2$<br>$(8.33-9.38) \times (220.63+220.66) / 2$<br>$(7.58-8.33) \times (220.61+220.63) / 2$<br>$(6.87-7.58) \times (220.59+220.61) / 2$<br>$(6.16-6.87) \times (220.57+220.59) / 2$<br>$(5.30-6.16) \times (220.54+220.57) / 2$<br>$(4.58-5.30) \times (220.53+220.54) / 2$<br>$(3.70-4.58) \times (220.50+220.53) / 2$<br>$(2.84-3.70) \times (220.49+220.50) / 2$<br>$(2.10-2.84) \times (220.47+220.49) / 2$<br>$(1.26-2.10) \times (220.45+220.47) / 2$<br>$(0.51-1.26) \times (220.43+220.45) / 2$<br>$(-0.58-0.51) \times (220.40+220.43) / 2$<br>$(-0.70--0.58) \times (220.40+220.40) / 2$   | 2499.39<br>441.53<br>718.92<br>-90.53<br>-125.84<br>-108.17<br>-128.04<br>-825.44<br>-121.37<br>-231.68<br>-165.47<br>-156.63<br>-156.61<br>-189.68<br>-158.79<br>-194.05<br>-189.63<br>-163.16<br>-185.19<br>-165.33<br>-240.25<br>-26.45  | 61.58                |             |
|                         |      |  |   | 37.53                |             |
| Il Direttore dei Lavori |      | L'Impresa  |   |                      |             |

|  |         | CALCOLO DELLE AREE                         | Foglio n. 5              |  |        |      |      |  |
|--|---------|--|--------------------------|--|--------|------|------|--|
| ANTICAPILLARE                              |         |  |                          |  |        |      |      |  |
| N. SEZIONE<br>PROG.                        | FIG.    | ELEMENTI DI CALCOLO                        | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq                       | NOTE   |      |      |  |
| 50<br>800.00                               | AN1     | $(0.34--1.15) \times (215.43+215.34) / 2$  | 320.92                   |  |        |      |      |  |
|  |         | $(1.35-0.34) \times (215.50+215.43) / 2$   | 217.62                   |  |        |      |      |  |
|  |         | $(2.70-1.35) \times (215.61+215.50) / 2$   | 291.00                   |  |        |      |      |  |
|  |         | $(2.88-2.70) \times (215.62+215.61) / 2$   | 38.81                    |  |        |      |      |  |
|  |         | $(4.80-2.88) \times (215.78+215.62) / 2$   | 414.14                   |  |        |      |      |  |
|  |         | $(5.25-4.80) \times (215.81+215.78) / 2$   | 97.11                    |  |        |      |      |  |
|  |         | $(6.67-5.25) \times (215.93+215.81) / 2$   | 306.54                   |  |        |      |      |  |
|  |         | $(7.71-6.67) \times (216.00+215.93) / 2$   | 224.60                   |  |        |      |      |  |
|  |         | $(8.73-7.71) \times (216.09+216.00) / 2$   | 220.37                   |  |        |      |      |  |
|  |         | $(10.17-8.73) \times (216.19+216.09) / 2$  | 311.24                   |  |        |      |      |  |
|  |         | $(10.81-10.17) \times (216.24+216.19) / 2$ | 138.38                   |  |        |      |      |  |
|  |         | $(12.62-10.81) \times (216.37+216.24) / 2$ | 391.51                   |  |        |      |      |  |
|  |         | $(12.90-12.62) \times (216.39+216.37) / 2$ | 60.59                    |  |        |      |      |  |
|  |         | $(14.54-12.90) \times (216.50+216.39) / 2$ | 354.97                   |  |        |      |      |  |
|  |         | $(14.98-14.54) \times (216.53+216.50) / 2$ | 95.27                    |  |        |      |      |  |
|  |         | $(15.06-14.98) \times (216.54+216.53) / 2$ | 17.32                    |  |        |      |      |  |
|  |         | $(15.44-15.06) \times (216.57+216.54) / 2$ | 82.29                    |  |        |      |      |  |
|  |         | $(15.06-15.44) \times (216.04+216.07) / 2$ | -82.10                   |  |        |      |      |  |
|  |         | $(14.98-15.06) \times (216.03+216.04) / 2$ | -17.28                   |  |        |      |      |  |
|  |         | $(14.54-14.98) \times (216.00+216.03) / 2$ | -95.05                   |  |        |      |      |  |
|  |         | $(12.90-14.54) \times (215.89+216.00) / 2$ | -354.15                  |  |        |      |      |  |
|  |         | $(12.62-12.90) \times (215.87+215.89) / 2$ | -60.45                   |  |        |      |      |  |
|  |         | $(10.81-12.62) \times (215.74+215.87) / 2$ | -390.61                  |  |        |      |      |  |
|  |         | $(10.17-10.81) \times (215.69+215.74) / 2$ | -138.06                  |  |        |      |      |  |
|  |         | $(8.73-10.17) \times (215.59+215.69) / 2$  | -310.52                  |  |        |      |      |  |
|  |         | $(7.71-8.73) \times (215.50+215.59) / 2$   | -219.86                  |  |        |      |      |  |
|  |         | $(6.67-7.71) \times (215.43+215.50) / 2$   | -224.08                  |  |        |      |      |  |
|  |         | $(5.25-6.67) \times (215.31+215.43) / 2$   | -305.83                  |  |        |      |      |  |
|  |         | $(4.80-5.25) \times (215.28+215.31) / 2$   | -96.88                   |  |        |      |      |  |
|  |         | $(2.88-4.80) \times (215.12+215.28) / 2$   | -413.18                  |  |        |      |      |  |
|  |         | $(2.70-2.88) \times (215.11+215.12) / 2$   | -38.72                   |  |        |      |      |  |
|  |         | $(1.35-2.70) \times (215.00+215.11) / 2$   | -290.32                  |  |        |      |      |  |
|  |         | $(0.34-1.35) \times (214.93+215.00) / 2$   | -217.11                  |  |        |      |      |  |
|  |         | $(-1.15-0.34) \times (214.84+214.93) / 2$  | -320.18                  |  |        |      |      |  |
|  |         | 51<br>825.00                               | AN1                      | $(0.88--1.10) \times (216.78+216.61) / 2$  | 429.06 | 8.30 |      |  |
|  |         |  |                          | $(1.77-0.88) \times (216.85+216.78) / 2$   | 192.97 |      |      |  |
|  |         |  |                          | $(3.42-1.77) \times (216.99+216.85) / 2$   | 357.92 |      |      |  |
| $(4.46-3.42) \times (217.08+216.99) / 2$   | 225.72  |  |                          |  |        |      |      |  |
| $(5.97-4.46) \times (217.21+217.08) / 2$   | 327.89  |  |                          |  |        |      |      |  |
| $(6.63-5.97) \times (217.27+217.21) / 2$   | 143.38  |  |                          |  |        |      |      |  |
| $(9.22-6.63) \times (217.50+217.27) / 2$   | 563.03  |  |                          |  |        |      |      |  |
| $(9.52-9.22) \times (217.53+217.50) / 2$   | 65.25   |  |                          |  |        |      |      |  |
| $(9.63-9.52) \times (217.54+217.53) / 2$   | 23.93   |  |                          |  |        |      |      |  |
| $(11.87-9.63) \times (217.79+217.54) / 2$  | 487.57  |  |                          |  |        |      |      |  |
| $(12.56-11.87) \times (217.85+217.79) / 2$ | 150.30  |  |                          |  |        |      |      |  |
| $(14.02-12.56) \times (218.01+217.85) / 2$ | 318.18  |  |                          |  |        |      |      |  |
| $(14.15-14.02) \times (218.02+218.01) / 2$ | 28.34   |  |                          |  |        |      |      |  |
| $(14.02-14.15) \times (217.51+217.52) / 2$ | -28.28  |  |                          |  |        |      |      |  |
| $(12.56-14.02) \times (217.35+217.51) / 2$ | -317.45 |  |                          |  |        |      |      |  |
| $(11.87-12.56) \times (217.29+217.35) / 2$ | -149.95 |  |                          |  |        |      |      |  |
| $(9.63-11.87) \times (217.04+217.29) / 2$  | -486.45 |  |                          |  |        |      |      |  |
| $(9.52-9.63) \times (217.03+217.04) / 2$   | -23.87  |  |                          |  |        |      |      |  |
| $(9.22-9.52) \times (217.00+217.03) / 2$   | -65.10  |  |                          |  |        |      |      |  |
| $(6.63-9.22) \times (216.77+217.00) / 2$   | -561.73 |  |                          |  |        |      |      |  |
| $(5.97-6.63) \times (216.71+216.77) / 2$   | -143.05 |  |                          |  |        |      |      |  |
| $(4.46-5.97) \times (216.58+216.71) / 2$   | -327.13 |  |                          |  |        |      |      |  |
| $(3.42-4.46) \times (216.49+216.58) / 2$   | -225.20 |  |                          |  |        |      |      |  |
| $(1.77-3.42) \times (216.35+216.49) / 2$   | -357.09 |  |                          |  |        |      |      |  |
| $(0.88-1.77) \times (216.28+216.35) / 2$   | -192.52 |  |                          |  |        |      |      |  |
| $(-1.10-0.88) \times (216.11+216.28) / 2$  | -428.07 |  |                          |  |        |      |      |  |
| 52<br>850.00                               | AN1     |  |                          | $(1.50--1.03) \times (218.40+218.21) / 2$  | 552.31 |      | 7.65 |  |
|  |         | $(2.73-1.50) \times (218.50+218.40) / 2$   | 268.69                   |  |        |      |      |  |
|  |         | $(3.05-2.73) \times (218.52+218.50) / 2$   | 69.92                    |  |        |      |      |  |
|  |         | $(3.14-3.05) \times (218.52+218.52) / 2$   | 19.67                    |  |        |      |      |  |
|  |         | $(3.85-3.14) \times (218.57+218.52) / 2$   | 155.17                   |  |        |      |      |  |
|  |         | $(4.41-3.85) \times (218.60+218.57) / 2$   | 122.41                   |  |        |      |      |  |
|  |         | $(4.75-4.41) \times (218.62+218.60) / 2$   | 74.33                    |  |        |      |      |  |
|  |         | $(7.62-4.75) \times (218.86+218.62) / 2$   | 627.78                   |  |        |      |      |  |
|  |         | $(8.88-7.62) \times (218.99+218.86) / 2$   | 275.85                   |  |        |      |      |  |
|  |         | $(10.36-8.88) \times (219.11+218.99) / 2$  | 324.19                   |  |        |      |      |  |
|  |         | $(12.39-10.36) \times (219.32+219.11) / 2$ | 445.01                   |  |        |      |      |  |
|  |         | $(12.89-12.39) \times (219.37+219.32) / 2$ | 109.67                   |  |        |      |      |  |
|  |         | $(12.99-12.89) \times (219.38+219.37) / 2$ | 21.94                    |  |        |      |      |  |
|  |         | $(12.89-12.99) \times (218.87+218.88) / 2$ | -21.89                   |  |        |      |      |  |
|  |         | $(12.39-12.89) \times (218.82+218.87) / 2$ | -109.42                  |  |        |      |      |  |
|  |         | $(10.36-12.39) \times (218.61+218.82) / 2$ | -443.99                  |  |        |      |      |  |
|  |         | $(8.88-10.36) \times (218.49+218.61) / 2$  | -323.45                  |  |        |      |      |  |
|  |         | $(7.62-8.88) \times (218.36+218.49) / 2$   | -275.22                  |  |        |      |      |  |
|  |         | $(4.75-7.62) \times (218.12+218.36) / 2$   | -626.35                  |  |        |      |      |  |
|  |         | $(4.41-4.75) \times (218.10+218.12) / 2$   | -74.16                   |  |        |      |      |  |
|  |         | $(3.85-4.41) \times (218.07+218.10) / 2$   | -122.13                  |  |        |      |      |  |
|  |         | $(3.14-3.85) \times (218.02+218.07) / 2$   | -154.81                  |  |        |      |      |  |
|  |         | $(3.05-3.14) \times (218.02+218.02) / 2$   | -19.62                   |  |        |      |      |  |
|  |         | $(2.73-3.05) \times (218.00+218.02) / 2$   | -69.76                   |  |        |      |      |  |
|  |         | $(1.50-2.73) \times (217.90+218.00) / 2$   | -268.08                  |  |        |      |      |  |
|  |         | $(-1.03-1.50) \times (217.71+217.90) / 2$  | -551.05                  |  |        |      |      |  |
|  |         | 62<br>1100.00                              | AN1                      | $(13.24-12.46) \times (223.55+223.51) / 2$ | 174.35 | 7.01 |      |  |
| $(12.46-13.24) \times (223.01+223.05) / 2$ | -173.96 |  |                          |  |        |      |      |  |
| 63<br>1110.00                              | AN1     | $(0.19--0.70) \times (222.48+222.43) / 2$  | 197.98                   | 0.39                                       |        |      |      |  |
|  |         | $(0.27-0.19) \times (222.48+222.48) / 2$   | 17.80                    |  |        |      |      |  |
|  |         | $(0.75-0.27) \times (222.50+222.48) / 2$   | 106.80                   |  |        |      |      |  |
|  |         | $(2.46-0.75) \times (222.60+222.50) / 2$   | 380.56                   |  |        |      |      |  |
|  |         | $(2.71-2.46) \times (222.61+222.60) / 2$   | 55.65                    |  |        |      |      |  |
|  |         | $(4.25-2.71) \times (222.69+222.61) / 2$   | 342.88                   |  |        |      |      |  |
|  |         | $(4.77-4.25) \times (222.71+222.69) / 2$   | 115.80                   |  |        |      |      |  |
|  |         | $(5.14-4.77) \times (222.73+222.71) / 2$   | 82.41                    |  |        |      |      |  |
|  |         | $(4.77-5.14) \times (222.21+222.23) / 2$   | -82.22                   |  |        |      |      |  |
|  |         | $(4.25-4.77) \times (222.19+222.21) / 2$   | -115.54                  |  |        |      |      |  |
|  |         | $(2.71-4.25) \times (222.11+222.19) / 2$   | -342.11                  |  |        |      |      |  |
|  |         | $(2.46-2.71) \times (222.10+222.11) / 2$   | -55.53                   |  |        |      |      |  |
|  |         | $(0.75-2.46) \times (222.00+222.10) / 2$   | -379.71                  |  |        |      |      |  |
|  |         | $(0.27-0.75) \times (221.98+222.00) / 2$   | -106.56                  |  |        |      |      |  |
|  |         | $(0.19-0.27) \times (221.98+221.98) / 2$   | -17.76                   |  |        |      |      |  |
|  |         | A RIPORTARE mq                             |                          |  | 200.45 |      |      |  |

|                     |      | CALCOLO DELLE AREE  | Foglio n. 6   |                      |      |
|---------------------|------|---|---|----------------------|------|
| ANTICAPILLARE       |      |   |   |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO   | AREA<br>ELEMENTARE<br>mq  | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |   | 200.45  |                      |      |
| 64<br>1130.00       | AN1  | $(-0.70-0.19) \times (221.93+221.98) / 2$<br>$(6.58--0.70) \times (222.15+221.82) / 2$<br>$(7.02-6.58) \times (222.17+222.15) / 2$<br>$(7.96-7.02) \times (222.21+222.17) / 2$<br>$(8.38-7.96) \times (222.23+222.21) / 2$<br>$(8.90-8.38) \times (222.26+222.23) / 2$<br>$(9.73-8.90) \times (222.29+222.26) / 2$<br>$(10.24-9.73) \times (222.32+222.29) / 2$<br>$(10.89-10.24) \times (222.34+222.32) / 2$<br>$(11.54-10.89) \times (222.37+222.34) / 2$<br>$(12.20-11.54) \times (222.40+222.37) / 2$<br>$(12.76-12.20) \times (222.43+222.40) / 2$<br>$(13.40-12.76) \times (222.46+222.43) / 2$<br>$(14.32-13.40) \times (222.50+222.46) / 2$<br>$(14.88-14.32) \times (222.53+222.50) / 2$<br>$(14.32-14.88) \times (222.00+222.03) / 2$<br>$(13.40-14.32) \times (221.96+222.00) / 2$<br>$(12.76-13.40) \times (221.93+221.96) / 2$<br>$(12.20-12.76) \times (221.90+221.93) / 2$<br>$(11.54-12.20) \times (221.87+221.90) / 2$<br>$(10.89-11.54) \times (221.84+221.87) / 2$<br>$(10.24-10.89) \times (221.82+221.84) / 2$<br>$(9.73-10.24) \times (221.79+221.82) / 2$<br>$(8.90-9.73) \times (221.76+221.79) / 2$<br>$(8.38-8.90) \times (221.73+221.76) / 2$<br>$(7.96-8.38) \times (221.71+221.73) / 2$<br>$(7.02-7.96) \times (221.67+221.71) / 2$<br>$(6.58-7.02) \times (221.65+221.67) / 2$<br>$(-0.70-6.58) \times (221.32+221.65) / 2$ | -197.54<br>1616.05<br>97.75<br>208.86<br>93.33<br>115.57<br>184.49<br>113.38<br>144.51<br>144.53<br>146.77<br>124.55<br>142.36<br>204.68<br>124.61<br>-124.33<br>-204.22<br>-142.04<br>-124.27<br>-146.44<br>-144.21<br>-144.19<br>-113.12<br>-184.07<br>-115.31<br>-93.12<br>-208.39<br>-97.53<br>-1612.41 | 2.91                 |      |
| 65<br>1142.50       | AN1  | $(-0.16--0.70) \times (221.50+221.47) / 2$<br>$(0.07--0.16) \times (221.51+221.50) / 2$<br>$(0.18-0.07) \times (221.52+221.51) / 2$<br>$(1.16-0.18) \times (221.56+221.52) / 2$<br>$(1.50-1.16) \times (221.58+221.56) / 2$<br>$(2.13-1.50) \times (221.61+221.58) / 2$<br>$(2.56-2.13) \times (221.63+221.61) / 2$<br>$(3.20-2.56) \times (221.66+221.63) / 2$<br>$(9.88-3.20) \times (222.02+221.66) / 2$<br>$(10.96-9.88) \times (222.07+222.02) / 2$<br>$(16.29-10.96) \times (222.32+222.07) / 2$<br>$(10.96-16.29) \times (221.57+221.82) / 2$<br>$(9.88-10.96) \times (221.52+221.57) / 2$<br>$(3.20-9.88) \times (221.16+221.52) / 2$<br>$(2.56-3.20) \times (221.13+221.16) / 2$<br>$(2.13-2.56) \times (221.11+221.13) / 2$<br>$(1.50-2.13) \times (221.08+221.11) / 2$<br>$(1.16-1.50) \times (221.06+221.08) / 2$<br>$(0.18-1.16) \times (221.02+221.06) / 2$<br>$(0.07-0.18) \times (221.01+221.02) / 2$<br>$(-0.16-0.07) \times (221.00+221.01) / 2$<br>$(-0.70--0.16) \times (220.97+221.00) / 2$  | 119.60<br>50.95<br>24.37<br>217.11<br>75.33<br>139.60<br>95.30<br>141.85<br>1481.89<br>239.81<br>1184.30<br>-1181.63<br>-239.27<br>-1478.55<br>-141.53<br>-95.08<br>-139.29<br>-75.16<br>-216.62<br>-24.31<br>-50.83<br>-119.33   | 7.79                 |      |
| 66<br>1154.00       | AN1  | $(2.47--0.70) \times (221.40+221.23) / 2$<br>$(4.35-2.47) \times (221.50+221.40) / 2$<br>$(7.02-4.35) \times (221.64+221.50) / 2$<br>$(8.83-7.02) \times (221.74+221.64) / 2$<br>$(9.89-8.83) \times (221.80+221.74) / 2$<br>$(10.46-9.89) \times (221.84+221.80) / 2$<br>$(16.45-10.46) \times (222.23+221.84) / 2$<br>$(10.46-16.45) \times (221.34+221.73) / 2$<br>$(9.89-10.46) \times (221.30+221.34) / 2$<br>$(8.83-9.89) \times (221.24+221.30) / 2$<br>$(7.02-8.83) \times (221.14+221.24) / 2$<br>$(4.35-7.02) \times (221.00+221.14) / 2$<br>$(2.47-4.35) \times (220.90+221.00) / 2$<br>$(-0.70-2.47) \times (220.73+220.90) / 2$  | 701.57<br>416.33<br>591.59<br>401.26<br>235.08<br>126.44<br>1329.99<br>-1326.99<br>-126.15<br>-234.55<br>-400.35<br>-590.26<br>-415.39<br>-699.98   | 8.51                 |      |
| 67<br>1173.70       | AN1  | $(5.34--0.70) \times (221.50+221.17) / 2$<br>$(9.96-5.34) \times (221.82+221.50) / 2$<br>$(14.46-9.96) \times (222.13+221.82) / 2$<br>$(9.96-14.46) \times (221.32+221.63) / 2$<br>$(5.34-9.96) \times (221.00+221.32) / 2$<br>$(-0.70-5.34) \times (220.67+221.00) / 2$  | 1336.86<br>1024.07<br>998.89<br>-996.64<br>-1021.76<br>-1333.84   | 8.59                 |      |
| 68<br>1184.00       | AN1  | $(1.34--0.70) \times (221.22+221.09) / 2$<br>$(1.77-1.34) \times (221.25+221.22) / 2$<br>$(2.46-1.77) \times (221.30+221.25) / 2$<br>$(4.14-2.46) \times (221.41+221.30) / 2$<br>$(5.40-4.14) \times (221.50+221.41) / 2$<br>$(8.27-5.40) \times (221.69+221.50) / 2$<br>$(12.11-8.27) \times (221.95+221.69) / 2$<br>$(13.47-12.11) \times (222.04+221.95) / 2$<br>$(12.11-13.47) \times (221.45+221.54) / 2$<br>$(8.27-12.11) \times (221.19+221.45) / 2$<br>$(5.40-8.27) \times (221.00+221.19) / 2$<br>$(4.14-5.40) \times (220.91+221.00) / 2$<br>$(2.46-4.14) \times (220.80+220.91) / 2$<br>$(1.77-2.46) \times (220.75+220.80) / 2$<br>$(1.34-1.77) \times (220.72+220.75) / 2$<br>$(-0.70-1.34) \times (220.59+220.72) / 2$  | 451.16<br>95.13<br>152.68<br>371.88<br>279.03<br>635.98<br>851.79<br>301.91<br>-301.23<br>-849.87<br>-634.54<br>-278.40<br>-371.04<br>-152.33<br>-94.92<br>-450.14  | 7.58                 |      |
| 69<br>1200.00       | AN1  | $(5.68--0.70) \times (221.35+220.97) / 2$<br>$(7.06-5.68) \times (221.44+221.35) / 2$<br>$(8.11-7.06) \times (221.50+221.44) / 2$<br>$(13.69-8.11) \times (221.93+221.50) / 2$<br>$(8.11-13.69) \times (221.00+221.43) / 2$<br>$(7.06-8.11) \times (220.94+221.00) / 2$<br>$(5.68-7.06) \times (220.85+220.94) / 2$<br>$(-0.70-5.68) \times (220.47+220.85) / 2$  | 1411.00<br>305.53<br>232.54<br>1237.17<br>-1234.38<br>-232.02<br>-304.84<br>-1407.81  | 7.09                 |      |
| 70<br>1225.00       | AN1  | $(0.21--0.70) \times (220.76+220.70) / 2$<br>$(4.15-0.21) \times (221.03+220.76) / 2$<br>$(7.64-4.15) \times (221.27+221.03) / 2$   | 200.86<br>870.33<br>771.81  | 7.19                 |      |
| A RIPORTARE mq      |      |   | 1843.00   |                      |      |

|                                     |      | CALCOLO DELLE AREE                  |     | Foglio n. 7                         |                      |         |         |      |  |  |
|-------------------------------------|------|-------------------------------------|-----|-------------------------------------|----------------------|---------|---------|------|--|--|
| ANTICAPILLARE                       |      |                                     |     |                                     |                      |         |         |      |  |  |
| N. SEZIONE<br>PROG.                 | FIG. | ELEMENTI DI CALCOLO                 |     | AREA<br>ELEMENTARE<br>mq            | AREA<br>FIGURA<br>mq | NOTE    |         |      |  |  |
| RIPORTO mq                          |      |                                     |     | 1843.00                             |                      |         |         |      |  |  |
| 71<br>1250.00                       | AN1  | (10.88-7.64) x (221.50+221.27) / 2  |     | 717.29                              | 7.36                 |         |         |      |  |  |
|                                     |      | (14.04-10.88) x (221.74+221.50) / 2 |     | 700.32                              |                      |         |         |      |  |  |
|                                     |      | (10.88-14.04) x (221.00+221.24) / 2 |     | -698.74                             |                      |         |         |      |  |  |
|                                     |      | (7.64-10.88) x (220.77+221.00) / 2  |     | -715.67                             |                      |         |         |      |  |  |
|                                     |      | (4.15-7.64) x (220.53+220.77) / 2   |     | -770.07                             |                      |         |         |      |  |  |
|                                     |      | (0.21-4.15) x (220.26+220.53) / 2   |     | -868.36                             |                      |         |         |      |  |  |
|                                     |      | (-0.70-0.21) x (220.20+220.26) / 2  |     | -200.41                             |                      |         |         |      |  |  |
|                                     |      | (6.39--0.70) x (221.02+220.58) / 2  |     | 1565.47                             |                      |         |         |      |  |  |
|                                     |      | (14.27-6.39) x (221.50+221.02) / 2  |     | 1743.53                             |                      |         |         |      |  |  |
|                                     |      | (14.46-14.27) x (221.51+221.50) / 2 |     | 42.09                               |                      |         |         |      |  |  |
| (14.27-14.46) x (221.00+221.01) / 2 |      | -41.99                              |     |                                     |                      |         |         |      |  |  |
| (6.39-14.27) x (220.52+221.00) / 2  |      | -1739.59                            |     |                                     |                      |         |         |      |  |  |
| (-0.70-6.39) x (220.08+220.52) / 2  |      | -1561.93                            |     |                                     |                      |         |         |      |  |  |
| 72<br>1275.00                       | AN1  | (-0.03--0.70) x (220.40+220.39) / 2 |     | 147.66                              | 7.58                 |         |         |      |  |  |
|                                     |      | (0.28--0.03) x (220.41+220.40) / 2  |     | 68.33                               |                      |         |         |      |  |  |
|                                     |      | (1.86-0.28) x (220.44+220.41) / 2   |     | 348.27                              |                      |         |         |      |  |  |
|                                     |      | (1.89-1.86) x (220.44+220.44) / 2   |     | 6.61                                |                      |         |         |      |  |  |
|                                     |      | (3.72-1.89) x (220.50+220.44) / 2   |     | 403.46                              |                      |         |         |      |  |  |
|                                     |      | (3.93-3.72) x (220.38+220.50) / 2   |     | 46.29                               |                      |         |         |      |  |  |
|                                     |      | (10.12-3.93) x (220.98+220.38) / 2  |     | 1366.01                             |                      |         |         |      |  |  |
|                                     |      | (14.85-10.12) x (221.30+220.98) / 2 |     | 1045.99                             |                      |         |         |      |  |  |
|                                     |      | (10.12-14.85) x (220.48+220.80) / 2 |     | -1043.63                            |                      |         |         |      |  |  |
|                                     |      | (3.93-10.12) x (219.88+220.48) / 2  |     | -1362.91                            |                      |         |         |      |  |  |
|                                     |      | (3.72-3.93) x (220.00+219.88) / 2   |     | -46.19                              |                      |         |         |      |  |  |
|                                     |      | (1.89-3.72) x (219.94+220.00) / 2   |     | -402.55                             |                      |         |         |      |  |  |
|                                     |      | (1.86-1.89) x (219.94+219.94) / 2   |     | -6.60                               |                      |         |         |      |  |  |
|                                     |      | (0.28-1.86) x (219.91+219.94) / 2   |     | -347.48                             |                      |         |         |      |  |  |
|                                     |      | (-0.03-0.28) x (219.90+219.91) / 2  |     | -68.17                              |                      |         |         |      |  |  |
|                                     |      | (-0.70--0.03) x (219.89+219.90) / 2 |     | -147.33                             |                      |         |         |      |  |  |
| 73<br>1300.00                       | AN1  | (0.72--0.70) x (220.50+220.42) / 2  |     | 313.05                              | 7.76                 |         |         |      |  |  |
|                                     |      | (3.93-0.72) x (220.76+220.50) / 2   |     | 708.22                              |                      |         |         |      |  |  |
|                                     |      | (4.17-3.93) x (220.78+220.76) / 2   |     | 52.98                               |                      |         |         |      |  |  |
|                                     |      | (4.49-4.17) x (220.79+220.78) / 2   |     | 70.65                               |                      |         |         |      |  |  |
|                                     |      | (6.88-4.49) x (220.89+220.79) / 2   |     | 527.81                              |                      |         |         |      |  |  |
|                                     |      | (7.23-6.88) x (220.90+220.89) / 2   |     | 77.31                               |                      |         |         |      |  |  |
|                                     |      | (7.47-7.23) x (220.92+220.90) / 2   |     | 53.02                               |                      |         |         |      |  |  |
|                                     |      | (11.10-7.47) x (221.09+220.92) / 2  |     | 802.25                              |                      |         |         |      |  |  |
|                                     |      | (14.96-11.10) x (221.28+221.09) / 2 |     | 853.77                              |                      |         |         |      |  |  |
|                                     |      | (11.10-14.96) x (220.59+220.78) / 2 |     | -851.84                             |                      |         |         |      |  |  |
|                                     |      | (7.47-11.10) x (220.42+220.59) / 2  |     | -800.43                             |                      |         |         |      |  |  |
|                                     |      | (7.23-7.47) x (220.40+220.42) / 2   |     | -52.90                              |                      |         |         |      |  |  |
|                                     |      | (6.88-7.23) x (220.39+220.40) / 2   |     | -77.14                              |                      |         |         |      |  |  |
|                                     |      | (4.49-6.88) x (220.29+220.39) / 2   |     | -526.61                             |                      |         |         |      |  |  |
|                                     |      | (4.17-4.49) x (220.28+220.29) / 2   |     | -70.49                              |                      |         |         |      |  |  |
|                                     |      | (3.93-4.17) x (220.26+220.28) / 2   |     | -52.86                              |                      |         |         |      |  |  |
|                                     |      | (0.72-3.93) x (220.00+220.26) / 2   |     | -706.62                             |                      |         |         |      |  |  |
|                                     |      | (-0.70-0.72) x (219.92+220.00) / 2  |     | -312.34                             |                      |         |         |      |  |  |
|                                     |      | 74<br>1325.00                       | AN1 | (3.40--0.70) x (220.83+220.57) / 2  |                      |         | 904.87  | 7.83 |  |  |
|                                     |      |                                     |     | (8.63-3.40) x (221.17+220.83) / 2   |                      |         | 1155.83 |      |  |  |
| (11.52-8.63) x (221.44+221.17) / 2  |      |                                     |     | 639.57                              |                      |         |         |      |  |  |
| (13.17-11.52) x (221.49+221.44) / 2 |      |                                     |     | 365.42                              |                      |         |         |      |  |  |
| (13.39-13.17) x (221.50+221.49) / 2 |      |                                     |     | 48.73                               |                      |         |         |      |  |  |
| (14.50-13.39) x (221.62+221.50) / 2 |      |                                     |     | 245.93                              |                      |         |         |      |  |  |
| (14.52-14.50) x (221.62+221.62) / 2 |      |                                     |     | 4.43                                |                      |         |         |      |  |  |
| (14.50-14.52) x (221.12+221.12) / 2 |      |                                     |     | -4.42                               |                      |         |         |      |  |  |
| (13.39-14.50) x (221.00+221.12) / 2 |      |                                     |     | -245.38                             |                      |         |         |      |  |  |
| (13.17-13.39) x (220.99+221.00) / 2 |      |                                     |     | -48.62                              |                      |         |         |      |  |  |
| (11.52-13.17) x (220.94+220.99) / 2 |      |                                     |     | -364.59                             |                      |         |         |      |  |  |
| (8.63-11.52) x (220.67+220.94) / 2  |      |                                     |     | -638.13                             |                      |         |         |      |  |  |
| (3.40-8.63) x (220.33+220.67) / 2   |      |                                     |     | -1153.22                            |                      |         |         |      |  |  |
| (-0.70-3.40) x (220.07+220.33) / 2  |      |                                     |     | -902.82                             |                      |         |         |      |  |  |
| 75<br>1350.00                       | AN1  |                                     |     | (6.91--0.70) x (221.39+220.90) / 2  |                      | 1682.91 | 7.60    |      |  |  |
|                                     |      |                                     |     | (8.57-6.91) x (221.50+221.39) / 2   |                      | 367.60  |         |      |  |  |
|                                     |      | (11.24-8.57) x (221.73+221.50) / 2  |     | 591.71                              |                      |         |         |      |  |  |
|                                     |      | (12.08-11.24) x (221.80+221.73) / 2 |     | 186.28                              |                      |         |         |      |  |  |
|                                     |      | (12.67-12.08) x (221.82+221.80) / 2 |     | 130.87                              |                      |         |         |      |  |  |
|                                     |      | (14.20-12.67) x (221.89+221.82) / 2 |     | 339.44                              |                      |         |         |      |  |  |
|                                     |      | (12.67-14.20) x (221.32+221.39) / 2 |     | -338.67                             |                      |         |         |      |  |  |
|                                     |      | (12.08-12.67) x (221.30+221.32) / 2 |     | -130.57                             |                      |         |         |      |  |  |
|                                     |      | (11.24-12.08) x (221.23+221.30) / 2 |     | -185.86                             |                      |         |         |      |  |  |
|                                     |      | (8.57-11.24) x (221.00+221.23) / 2  |     | -590.38                             |                      |         |         |      |  |  |
|                                     |      | (6.91-8.57) x (220.89+221.00) / 2   |     | -366.77                             |                      |         |         |      |  |  |
|                                     |      | (-0.70-6.91) x (220.40+220.89) / 2  |     | -1679.11                            |                      |         |         |      |  |  |
|                                     |      | 76<br>1375.00                       | AN1 | (1.72--0.70) x (221.29+221.06) / 2  |                      | 535.24  |         | 7.45 |  |  |
|                                     |      |                                     |     | (2.80-1.72) x (221.39+221.29) / 2   |                      | 239.05  |         |      |  |  |
|                                     |      |                                     |     | (3.17-2.80) x (221.42+221.39) / 2   |                      | 81.92   |         |      |  |  |
|                                     |      |                                     |     | (3.98-3.17) x (221.50+221.42) / 2   |                      | 179.38  |         |      |  |  |
| (10.16-3.98) x (222.11+221.50) / 2  |      |                                     |     | 1370.75                             |                      |         |         |      |  |  |
| (11.88-10.16) x (222.28+222.11) / 2 |      |                                     |     | 382.18                              |                      |         |         |      |  |  |
| (13.43-11.88) x (222.45+222.28) / 2 |      |                                     |     | 344.67                              |                      |         |         |      |  |  |
| (11.88-13.43) x (221.78+221.95) / 2 |      |                                     |     | -343.89                             |                      |         |         |      |  |  |
| (10.16-11.88) x (221.61+221.78) / 2 |      |                                     |     | -381.32                             |                      |         |         |      |  |  |
| (3.98-10.16) x (221.00+221.61) / 2  |      |                                     |     | -1367.66                            |                      |         |         |      |  |  |
| (3.17-3.98) x (220.92+221.00) / 2   |      |                                     |     | -178.98                             |                      |         |         |      |  |  |
| (2.80-3.17) x (220.89+220.92) / 2   |      |                                     |     | -81.73                              |                      |         |         |      |  |  |
| (1.72-2.80) x (220.79+220.89) / 2   |      |                                     |     | -238.51                             |                      |         |         |      |  |  |
| (-0.70-1.72) x (220.56+220.79) / 2  |      |                                     |     | -534.03                             |                      |         |         |      |  |  |
| 77<br>1400.00                       | AN1  |                                     |     | (-0.65--0.70) x (220.47+220.47) / 2 |                      | 11.02   | 7.07    |      |  |  |
|                                     |      |                                     |     | (-0.24--0.65) x (220.50+220.47) / 2 |                      | 90.40   |         |      |  |  |
|                                     |      | (0.12--0.24) x (220.53+220.50) / 2  |     | 79.39                               |                      |         |         |      |  |  |
|                                     |      | (0.46-0.12) x (220.56+220.53) / 2   |     | 74.99                               |                      |         |         |      |  |  |
|                                     |      | (1.81-0.46) x (220.68+220.56) / 2   |     | 297.84                              |                      |         |         |      |  |  |
|                                     |      | (5.50-1.81) x (220.98+220.68) / 2   |     | 814.86                              |                      |         |         |      |  |  |
|                                     |      | (5.85-5.50) x (221.01+220.98) / 2   |     | 77.35                               |                      |         |         |      |  |  |
|                                     |      | (7.37-5.85) x (221.14+221.01) / 2   |     | 336.03                              |                      |         |         |      |  |  |
|                                     |      | (7.78-7.37) x (221.17+221.14) / 2   |     | 90.67                               |                      |         |         |      |  |  |
|                                     |      | (8.53-7.78) x (221.23+221.17) / 2   |     | 165.90                              |                      |         |         |      |  |  |
| (9.64-8.53) x (221.32+221.23) / 2   |      | 245.62                              |     |                                     |                      |         |         |      |  |  |
| A RIPORTARE mq                      |      |                                     |     | 2284.07                             |                      |         |         |      |  |  |

|                                     |          | CALCOLO DELLE AREE                  | Foglio n. 8              |                      |      |
|-------------------------------------|----------|-------------------------------------|--------------------------|----------------------|------|
| ANTICAPILLARE                       |          |                                     |                          |                      |      |
| N. SEZIONE<br>PROG.                 | FIG.     | ELEMENTI DI CALCOLO                 | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq                          |          |                                     | 2284.07                  |                      |      |
| 78<br>1425.00                       | AN1      | (10.42-9.64) x (221.39+221.32) / 2  | 172.66                   | 7.58                 |      |
|                                     |          | (11.09-10.42) x (221.45+221.39) / 2 | 148.35                   |                      |      |
|                                     |          | (11.73-11.09) x (221.50+221.45) / 2 | 141.74                   |                      |      |
|                                     |          | (12.76-11.73) x (221.62+221.50) / 2 | 228.21                   |                      |      |
|                                     |          | (14.44-12.76) x (221.83+221.62) / 2 | 372.50                   |                      |      |
|                                     |          | (12.76-14.44) x (221.12+221.33) / 2 | -371.66                  |                      |      |
|                                     |          | (11.73-12.76) x (221.00+221.12) / 2 | -227.69                  |                      |      |
|                                     |          | (11.09-11.73) x (220.95+221.00) / 2 | -141.42                  |                      |      |
|                                     |          | (10.42-11.09) x (220.89+220.95) / 2 | -148.02                  |                      |      |
|                                     |          | (9.64-10.42) x (220.82+220.89) / 2  | -172.27                  |                      |      |
|                                     |          | (8.53-9.64) x (220.73+220.82) / 2   | -245.06                  |                      |      |
|                                     |          | (7.78-8.53) x (220.67+220.73) / 2   | -165.52                  |                      |      |
|                                     |          | (7.37-7.78) x (220.64+220.67) / 2   | -90.47                   |                      |      |
|                                     |          | (5.85-7.37) x (220.51+220.64) / 2   | -335.27                  |                      |      |
|                                     |          | (5.50-5.85) x (220.48+220.51) / 2   | -77.17                   |                      |      |
|                                     |          | (1.81-5.50) x (220.18+220.48) / 2   | -813.02                  |                      |      |
|                                     |          | (0.46-1.81) x (220.06+220.18) / 2   | -297.16                  |                      |      |
|                                     |          | (0.12-0.46) x (220.03+220.06) / 2   | -74.82                   |                      |      |
|                                     |          | (-0.24-0.12) x (220.00+220.03) / 2  | -79.21                   |                      |      |
|                                     |          | (-0.65--0.24) x (219.97+220.00) / 2 | -90.19                   |                      |      |
| (-0.70--0.65) x (219.97+219.97) / 2 | -11.00   |                                     |                          |                      |      |
| 79<br>1450.00                       | AN1      | (1.05--0.70) x (220.27+220.16) / 2  | 385.38                   | 8.07                 |      |
|                                     |          | (2.37-1.05) x (220.35+220.27) / 2   | 290.81                   |                      |      |
|                                     |          | (4.78-2.37) x (220.50+220.35) / 2   | 531.22                   |                      |      |
|                                     |          | (7.67-4.78) x (220.69+220.50) / 2   | 637.52                   |                      |      |
|                                     |          | (11.13-7.67) x (220.92+220.69) / 2  | 763.99                   |                      |      |
|                                     |          | (13.04-11.13) x (221.04+220.92) / 2 | 422.07                   |                      |      |
|                                     |          | (15.43-13.04) x (221.21+221.04) / 2 | 528.49                   |                      |      |
|                                     |          | (13.04-15.43) x (220.54+220.71) / 2 | -527.29                  |                      |      |
|                                     |          | (11.13-13.04) x (220.42+220.54) / 2 | -421.12                  |                      |      |
|                                     |          | (7.67-11.13) x (220.19+220.42) / 2  | -762.26                  |                      |      |
|                                     |          | (4.78-7.67) x (220.00+220.19) / 2   | -636.07                  |                      |      |
|                                     |          | (2.37-4.78) x (219.85+220.00) / 2   | -530.02                  |                      |      |
|                                     |          | (1.05-2.37) x (219.77+219.85) / 2   | -290.15                  |                      |      |
|                                     |          | (-0.70-1.05) x (219.66+219.77) / 2  | -384.50                  |                      |      |
|                                     |          | (5.87--0.70) x (220.32+219.87) / 2  | 1446.02                  |                      |      |
|                                     |          | (6.67-5.87) x (220.36+220.32) / 2   | 176.27                   |                      |      |
|                                     |          | (7.46-6.67) x (220.41+220.36) / 2   | 174.10                   |                      |      |
|                                     |          | (8.83-7.46) x (220.48+220.41) / 2   | 302.01                   |                      |      |
|                                     |          | (8.93-8.83) x (220.49+220.48) / 2   | 22.05                    |                      |      |
|                                     |          | (9.12-8.93) x (220.50+220.49) / 2   | 41.89                    |                      |      |
| (9.33-9.12) x (220.52+220.50) / 2   | 46.31    |                                     |                          |                      |      |
| (10.35-9.33) x (220.59+220.52) / 2  | 224.97   |                                     |                          |                      |      |
| (10.95-10.35) x (220.64+220.59) / 2 | 132.37   |                                     |                          |                      |      |
| (11.79-10.95) x (220.71+220.64) / 2 | 185.37   |                                     |                          |                      |      |
| (12.68-11.79) x (220.78+220.71) / 2 | 196.46   |                                     |                          |                      |      |
| (13.44-12.68) x (220.83+220.78) / 2 | 167.81   |                                     |                          |                      |      |
| (15.82-13.44) x (221.00+220.83) / 2 | 525.78   |                                     |                          |                      |      |
| (13.44-15.82) x (220.33+220.50) / 2 | -524.59  |                                     |                          |                      |      |
| (12.68-13.44) x (220.28+220.33) / 2 | -167.43  |                                     |                          |                      |      |
| (11.79-12.68) x (220.21+220.28) / 2 | -196.02  |                                     |                          |                      |      |
| (10.95-11.79) x (220.14+220.21) / 2 | -184.95  |                                     |                          |                      |      |
| (10.35-10.95) x (220.09+220.14) / 2 | -132.07  |                                     |                          |                      |      |
| (9.33-10.35) x (220.02+220.09) / 2  | -224.46  |                                     |                          |                      |      |
| (9.12-9.33) x (220.00+220.02) / 2   | -46.20   |                                     |                          |                      |      |
| (8.93-9.12) x (219.99+220.00) / 2   | -41.80   |                                     |                          |                      |      |
| (8.83-8.93) x (219.98+219.99) / 2   | -22.00   |                                     |                          |                      |      |
| (7.46-8.83) x (219.91+219.98) / 2   | -301.32  |                                     |                          |                      |      |
| (6.67-7.46) x (219.86+219.91) / 2   | -173.71  |                                     |                          |                      |      |
| (5.87-6.67) x (219.82+219.86) / 2   | -175.87  |                                     |                          |                      |      |
| (-0.70-5.87) x (219.37+219.82) / 2  | -1442.74 |                                     |                          |                      |      |
| 80<br>1475.00                       | AN1      | (-0.56--0.70) x (219.60+219.59) / 2 | 30.74                    | 8.25                 |      |
|                                     |          | (0.54--0.56) x (219.66+219.60) / 2  | 241.59                   |                      |      |
|                                     |          | (1.21-0.54) x (219.70+219.66) / 2   | 147.19                   |                      |      |
|                                     |          | (11.93-1.21) x (220.36+219.70) / 2  | 2358.72                  |                      |      |
|                                     |          | (14.25-11.93) x (220.50+220.36) / 2 | 51.40                    |                      |      |
|                                     |          | (16.28-14.25) x (220.64+220.50) / 2 | 447.76                   |                      |      |
|                                     |          | (16.42-16.28) x (220.65+220.64) / 2 | 30.89                    |                      |      |
|                                     |          | (16.28-16.42) x (220.14+220.15) / 2 | -30.82                   |                      |      |
|                                     |          | (14.25-16.28) x (220.00+220.14) / 2 | -446.74                  |                      |      |
|                                     |          | (11.93-14.25) x (219.86+220.00) / 2 | -510.24                  |                      |      |
|                                     |          | (1.21-11.93) x (219.20+219.86) / 2  | -2353.36                 |                      |      |
|                                     |          | (0.54-1.21) x (219.16+219.20) / 2   | -146.85                  |                      |      |
|                                     |          | (-0.56-0.54) x (219.10+219.16) / 2  | -241.04                  |                      |      |
|                                     |          | (-0.70--0.56) x (219.09+219.10) / 2 | -30.67                   |                      |      |
|                                     |          | (-0.21--0.70) x (219.20+219.17) / 2 | 107.40                   |                      |      |
|                                     |          | (1.30--0.21) x (219.29+219.20) / 2  | 331.06                   |                      |      |
|                                     |          | (2.12-1.30) x (219.34+219.29) / 2   | 179.84                   |                      |      |
|                                     |          | (2.64-2.12) x (219.37+219.34) / 2   | 114.06                   |                      |      |
|                                     |          | (4.86-2.64) x (219.50+219.37) / 2   | 487.15                   |                      |      |
|                                     |          | (4.94-4.86) x (219.50+219.50) / 2   | 17.56                    |                      |      |
| (5.07-4.94) x (219.50+219.50) / 2   | 28.53    |                                     |                          |                      |      |
| (5.22-5.07) x (219.50+219.50) / 2   | 32.92    |                                     |                          |                      |      |
| (6.54-5.22) x (219.54+219.50) / 2   | 289.77   |                                     |                          |                      |      |
| (7.52-6.54) x (219.56+219.54) / 2   | 215.16   |                                     |                          |                      |      |
| (7.99-7.52) x (219.59+219.56) / 2   | 103.20   |                                     |                          |                      |      |
| (9.12-7.99) x (219.62+219.59) / 2   | 248.15   |                                     |                          |                      |      |
| (10.04-9.12) x (219.65+219.62) / 2  | 202.06   |                                     |                          |                      |      |
| (10.80-10.04) x (219.69+219.65) / 2 | 166.95   |                                     |                          |                      |      |
| (11.45-10.80) x (219.71+219.69) / 2 | 142.80   |                                     |                          |                      |      |
| (17.27-11.45) x (220.14+219.71) / 2 | 1279.96  |                                     |                          |                      |      |
| (11.45-17.27) x (219.21+219.64) / 2 | -1277.05 |                                     |                          |                      |      |
| (10.80-11.45) x (219.19+219.21) / 2 | -142.48  |                                     |                          |                      |      |
| (10.04-10.80) x (219.15+219.19) / 2 | -166.57  |                                     |                          |                      |      |
| (9.12-10.04) x (219.12+219.15) / 2  | -201.60  |                                     |                          |                      |      |
| (7.99-9.12) x (219.09+219.12) / 2   | -247.97  |                                     |                          |                      |      |
| (7.52-7.99) x (219.06+219.09) / 2   | -102.97  |                                     |                          |                      |      |
| (6.54-7.52) x (219.04+219.06) / 2   | -214.67  |                                     |                          |                      |      |
| (5.22-6.54) x (219.00+219.04) / 2   | -289.11  |                                     |                          |                      |      |
| (5.07-5.22) x (219.00+219.00) / 2   | -32.85   |                                     |                          |                      |      |
| (4.94-5.07) x (219.00+219.00) / 2   | -28.47   |                                     |                          |                      |      |
| A RIPORTARE mq                      |          |                                     | 1243.21                  |                      |      |

|                                     |          | CALCOLO DELLE AREE                  | Foglio n. 9              |                                     |        |                                     |        |      |  |
|-------------------------------------|----------|-------------------------------------|--------------------------|-------------------------------------|--------|-------------------------------------|--------|------|--|
| ANTICAPILLARE                       |          |                                     |                          |                                     |        |                                     |        |      |  |
| N. SEZIONE<br>PROG.                 | FIG.     | ELEMENTI DI CALCOLO                 | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq                | NOTE   |                                     |        |      |  |
| RIPORTO mq                          |          |                                     | 1243.21                  |                                     |        |                                     |        |      |  |
| 82<br>1525.00                       | AN1      | (4.86-4.94) x (219.00+219.00) / 2   | -17.52                   | 8.96                                |        |                                     |        |      |  |
|                                     |          | (2.64-4.86) x (218.87+219.00) / 2   | -486.04                  |                                     |        |                                     |        |      |  |
|                                     |          | (2.12-2.64) x (218.84+218.87) / 2   | -113.80                  |                                     |        |                                     |        |      |  |
|                                     |          | (1.30-2.12) x (218.79+218.84) / 2   | -179.43                  |                                     |        |                                     |        |      |  |
|                                     |          | (-0.21-1.30) x (218.70+218.79) / 2  | -330.30                  |                                     |        |                                     |        |      |  |
|                                     |          | (-0.70--0.21) x (218.67+218.70) / 2 | -107.16                  |                                     |        |                                     |        |      |  |
|                                     |          | (2.01--0.70) x (218.75+218.62) / 2  | 592.64                   |                                     |        |                                     |        |      |  |
|                                     |          | (8.16-2.01) x (219.02+218.75) / 2   | 1346.14                  |                                     |        |                                     |        |      |  |
|                                     |          | (12.89-8.16) x (219.24+219.02) / 2  | 1036.48                  |                                     |        |                                     |        |      |  |
|                                     |          | (18.34-12.89) x (219.48+219.24) / 2 | 1195.51                  |                                     |        |                                     |        |      |  |
| (12.89-18.34) x (218.74+218.98) / 2 | -1192.79 |                                     |                          |                                     |        |                                     |        |      |  |
| (8.16-12.89) x (218.52+218.74) / 2  | -1034.12 |                                     |                          |                                     |        |                                     |        |      |  |
| (2.01-8.16) x (218.25+218.52) / 2   | -1343.07 |                                     |                          |                                     |        |                                     |        |      |  |
| (-0.70-2.01) x (218.12+218.25) / 2  | -591.28  |                                     |                          |                                     |        |                                     |        |      |  |
| 83<br>1550.00                       | AN1      | (-0.31--0.70) x (218.72+218.70) / 2 | 85.30                    | 9.51                                |        |                                     |        |      |  |
|                                     |          | (0.28--0.31) x (218.74+218.72) / 2  | 129.05                   |                                     |        |                                     |        |      |  |
|                                     |          | (1.00-0.28) x (218.76+218.74) / 2   | 157.50                   |                                     |        |                                     |        |      |  |
|                                     |          | (2.88-1.00) x (218.83+218.76) / 2   | 411.33                   |                                     |        |                                     |        |      |  |
|                                     |          | (3.89-2.88) x (218.87+218.83) / 2   | 221.04                   |                                     |        |                                     |        |      |  |
|                                     |          | (5.18-3.89) x (218.92+218.87) / 2   | 282.37                   |                                     |        |                                     |        |      |  |
|                                     |          | (6.71-5.18) x (218.97+218.92) / 2   | 334.99                   |                                     |        |                                     |        |      |  |
|                                     |          | (8.40-6.71) x (219.04+218.97) / 2   | 370.12                   |                                     |        |                                     |        |      |  |
|                                     |          | (9.64-8.40) x (219.09+219.04) / 2   | 271.64                   |                                     |        |                                     |        |      |  |
|                                     |          | (11.77-9.64) x (219.17+219.09) / 2  | 466.75                   |                                     |        |                                     |        |      |  |
|                                     |          | (14.58-11.77) x (219.29+219.17) / 2 | 616.04                   |                                     |        |                                     |        |      |  |
|                                     |          | (18.36-14.58) x (219.45+219.29) / 2 | 829.22                   |                                     |        |                                     |        |      |  |
|                                     |          | (18.45-18.36) x (219.45+219.45) / 2 | 19.75                    |                                     |        |                                     |        |      |  |
|                                     |          | (18.36-18.45) x (218.95+218.95) / 2 | -19.71                   |                                     |        |                                     |        |      |  |
|                                     |          | (14.58-18.36) x (218.79+218.95) / 2 | -827.33                  |                                     |        |                                     |        |      |  |
|                                     |          | (11.77-14.58) x (218.67+218.79) / 2 | -614.63                  |                                     |        |                                     |        |      |  |
|                                     |          | (9.64-11.77) x (218.59+218.67) / 2  | -465.68                  |                                     |        |                                     |        |      |  |
|                                     |          | (8.40-9.64) x (218.54+218.59) / 2   | -271.02                  |                                     |        |                                     |        |      |  |
|                                     |          | (6.71-8.40) x (218.47+218.54) / 2   | -369.27                  |                                     |        |                                     |        |      |  |
|                                     |          | (5.18-6.71) x (218.42+218.47) / 2   | -334.22                  |                                     |        |                                     |        |      |  |
|                                     |          | (3.89-5.18) x (218.37+218.42) / 2   | -281.73                  |                                     |        |                                     |        |      |  |
|                                     |          | (2.88-3.89) x (218.33+218.37) / 2   | -220.53                  |                                     |        |                                     |        |      |  |
|                                     |          | (1.00-2.88) x (218.26+218.33) / 2   | -410.39                  |                                     |        |                                     |        |      |  |
|                                     |          | (0.28-1.00) x (218.24+218.26) / 2   | -157.14                  |                                     |        |                                     |        |      |  |
|                                     |          | (-0.31-0.28) x (218.22+218.24) / 2  | -128.76                  |                                     |        |                                     |        |      |  |
|                                     |          | (-0.70--0.31) x (218.20+218.22) / 2 | -85.10                   |                                     |        |                                     |        |      |  |
|                                     |          | 84<br>1575.00                       | AN1                      |                                     |        | (-0.51--0.70) x (219.49+219.48) / 2 | 41.70  | 9.59 |  |
|                                     |          |                                     |                          |                                     |        | (0.06--0.51) x (219.50+219.49) / 2  | 125.11 |      |  |
| (1.18-0.06) x (219.53+219.50) / 2   | 245.86   |                                     |                          |                                     |        |                                     |        |      |  |
| (1.24-1.18) x (219.53+219.53) / 2   | 13.17    |                                     |                          |                                     |        |                                     |        |      |  |
| (2.97-1.24) x (219.59+219.53) / 2   | 379.84   |                                     |                          |                                     |        |                                     |        |      |  |
| (3.13-2.97) x (219.59+219.59) / 2   | 35.13    |                                     |                          |                                     |        |                                     |        |      |  |
| (4.75-3.13) x (219.64+219.59) / 2   | 355.78   |                                     |                          |                                     |        |                                     |        |      |  |
| (6.21-4.75) x (219.68+219.64) / 2   | 320.70   |                                     |                          |                                     |        |                                     |        |      |  |
| (6.51-6.21) x (219.69+219.68) / 2   | 65.91    |                                     |                          |                                     |        |                                     |        |      |  |
| (6.84-6.51) x (219.70+219.69) / 2   | 72.50    |                                     |                          |                                     |        |                                     |        |      |  |
| (7.90-6.84) x (219.74+219.70) / 2   | 232.90   |                                     |                          |                                     |        |                                     |        |      |  |
| (8.88-7.90) x (219.77+219.74) / 2   | 215.36   |                                     |                          |                                     |        |                                     |        |      |  |
| (9.78-8.88) x (219.80+219.77) / 2   | 197.81   |                                     |                          |                                     |        |                                     |        |      |  |
| (10.31-9.78) x (219.81+219.80) / 2  | 116.50   |                                     |                          |                                     |        |                                     |        |      |  |
| (10.88-10.31) x (219.83+219.81) / 2 | 125.30   |                                     |                          |                                     |        |                                     |        |      |  |
| (11.40-10.88) x (219.84+219.83) / 2 | 114.31   |                                     |                          |                                     |        |                                     |        |      |  |
| (12.37-11.40) x (219.88+219.84) / 2 | 213.26   |                                     |                          |                                     |        |                                     |        |      |  |
| (12.97-12.37) x (219.90+219.88) / 2 | 131.93   |                                     |                          |                                     |        |                                     |        |      |  |
| (13.86-12.97) x (219.93+219.90) / 2 | 195.72   |                                     |                          |                                     |        |                                     |        |      |  |
| (15.70-13.86) x (219.95+219.93) / 2 | 184.75   |                                     |                          |                                     |        |                                     |        |      |  |
| (15.62-14.70) x (219.98+219.95) / 2 | 202.37   |                                     |                          |                                     |        |                                     |        |      |  |
| (16.66-15.62) x (220.02+219.98) / 2 | 228.80   |                                     |                          |                                     |        |                                     |        |      |  |
| (17.54-16.66) x (220.04+220.02) / 2 | 193.63   |                                     |                          |                                     |        |                                     |        |      |  |
| (17.63-17.54) x (220.05+220.04) / 2 | 19.80    |                                     |                          |                                     |        |                                     |        |      |  |
| (17.54-17.63) x (219.54+219.55) / 2 | -19.76   |                                     |                          |                                     |        |                                     |        |      |  |
| (16.66-17.54) x (219.52+219.54) / 2 | -193.19  |                                     |                          |                                     |        |                                     |        |      |  |
| (15.62-16.66) x (219.48+219.52) / 2 | -228.28  |                                     |                          |                                     |        |                                     |        |      |  |
| (14.70-15.62) x (219.45+219.48) / 2 | -201.91  |                                     |                          |                                     |        |                                     |        |      |  |
| (13.86-14.70) x (219.43+219.45) / 2 | -184.33  |                                     |                          |                                     |        |                                     |        |      |  |
| (12.97-13.86) x (219.40+219.43) / 2 | -195.28  |                                     |                          |                                     |        |                                     |        |      |  |
| (12.37-12.97) x (219.38+219.40) / 2 | -131.63  |                                     |                          |                                     |        |                                     |        |      |  |
| (11.40-12.37) x (219.34+219.38) / 2 | -212.78  |                                     |                          |                                     |        |                                     |        |      |  |
| (10.88-11.40) x (219.33+219.34) / 2 | -114.05  |                                     |                          |                                     |        |                                     |        |      |  |
| (10.31-10.88) x (219.31+219.33) / 2 | -125.01  |                                     |                          |                                     |        |                                     |        |      |  |
| (9.78-10.31) x (219.30+219.31) / 2  | -116.23  |                                     |                          |                                     |        |                                     |        |      |  |
| (8.88-9.78) x (219.27+219.30) / 2   | -197.36  |                                     |                          |                                     |        |                                     |        |      |  |
| (7.90-8.88) x (219.24+219.27) / 2   | -214.87  |                                     |                          |                                     |        |                                     |        |      |  |
| (6.84-7.90) x (219.20+219.24) / 2   | -232.37  |                                     |                          |                                     |        |                                     |        |      |  |
| (6.51-6.84) x (219.19+219.20) / 2   | -72.33   |                                     |                          |                                     |        |                                     |        |      |  |
| (6.21-6.51) x (219.18+219.19) / 2   | -65.76   |                                     |                          |                                     |        |                                     |        |      |  |
| (4.75-6.21) x (219.14+219.18) / 2   | -319.97  |                                     |                          |                                     |        |                                     |        |      |  |
| (3.13-4.75) x (219.09+219.14) / 2   | -354.97  |                                     |                          |                                     |        |                                     |        |      |  |
| (2.97-3.13) x (219.09+219.09) / 2   | -35.05   |                                     |                          |                                     |        |                                     |        |      |  |
| (1.24-2.97) x (219.03+219.09) / 2   | -378.97  |                                     |                          |                                     |        |                                     |        |      |  |
| (1.18-1.24) x (219.03+219.03) / 2   | -13.14   |                                     |                          |                                     |        |                                     |        |      |  |
| (0.06-1.18) x (219.00+219.03) / 2   | -245.30  |                                     |                          |                                     |        |                                     |        |      |  |
| (-0.51-0.06) x (218.99+219.00) / 2  | -124.83  |                                     |                          |                                     |        |                                     |        |      |  |
| (-0.70--0.51) x (218.98+218.99) / 2 | -41.61   |                                     |                          |                                     |        |                                     |        |      |  |
| 85<br>1600.00                       | AN1      |                                     |                          | (-0.58--0.70) x (220.90+220.90) / 2 | 26.51  | 9.16                                |        |      |  |
|                                     |          |                                     |                          | (0.51--0.58) x (220.93+220.90) / 2  | 240.80 |                                     |        |      |  |
|                                     |          | (1.26-0.51) x (220.95+220.93) / 2   | 165.70                   |                                     |        |                                     |        |      |  |
|                                     |          | (2.10-1.26) x (220.97+220.95) / 2   | 185.61                   |                                     |        |                                     |        |      |  |
|                                     |          | (2.84-2.10) x (220.99+220.97) / 2   | 163.53                   |                                     |        |                                     |        |      |  |
|                                     |          | (3.70-2.84) x (221.00+220.99) / 2   | 190.06                   |                                     |        |                                     |        |      |  |
|                                     |          | (4.58-3.70) x (221.03+221.00) / 2   | 194.49                   |                                     |        |                                     |        |      |  |
|                                     |          | (5.30-4.58) x (221.04+221.03) / 2   | 159.15                   |                                     |        |                                     |        |      |  |
|                                     |          | (6.16-5.30) x (221.07+221.04) / 2   | 190.11                   |                                     |        |                                     |        |      |  |
|                                     |          | (6.87-6.16) x (221.09+221.07) / 2   | 156.97                   |                                     |        |                                     |        |      |  |
|                                     |          | (7.58-6.87) x (221.11+221.09) / 2   | 156.98                   |                                     |        |                                     |        |      |  |
|                                     |          | (8.33-7.58) x (221.13+221.11) / 2   | 165.84                   |                                     |        |                                     |        |      |  |
| (9.38-8.33) x (221.16+221.13) / 2   | 232.20   |                                     |                          |                                     |        |                                     |        |      |  |
| A RIPORTARE mq                      |          |                                     | 2227.95                  |                                     |        |                                     |        |      |  |



|                         |      | CALCOLO DELLE AREE              |                          |                      | Foglio n. 10 |
|-------------------------|------|---------------------------------|--------------------------|----------------------|--------------|
| ANTICIPILLARE           |      |                                 |                          |                      |              |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO             | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE         |
|                         |      | RIPORTO mq                      | 2227.95                  |                      |              |
|                         |      | (9.93-9.38)x(221.17+221.16)/2   | 121.64                   |                      |              |
|                         |      | (13.67-9.93)x(221.24+221.17)/2  | 827.31                   |                      |              |
|                         |      | (14.25-13.67)x(221.26+221.24)/2 | 128.33                   |                      |              |
|                         |      | (14.74-14.25)x(221.27+221.26)/2 | 108.42                   |                      |              |
|                         |      | (15.31-14.74)x(221.29+221.27)/2 | 126.13                   |                      |              |
|                         |      | (15.72-15.31)x(221.31+221.29)/2 | 90.73                    |                      |              |
|                         |      | (15.31-15.72)x(220.79+220.81)/2 | -90.53                   |                      |              |
|                         |      | (14.74-15.31)x(220.77+220.79)/2 | -125.84                  |                      |              |
|                         |      | (14.25-14.74)x(220.76+220.77)/2 | -108.17                  |                      |              |
|                         |      | (13.67-14.25)x(220.74+220.76)/2 | -128.04                  |                      |              |
|                         |      | (9.93-13.67)x(220.67+220.74)/2  | -825.44                  |                      |              |
|                         |      | (9.38-9.93)x(220.66+220.67)/2   | -121.37                  |                      |              |
|                         |      | (8.33-9.38)x(220.63+220.66)/2   | -231.68                  |                      |              |
|                         |      | (7.58-8.33)x(220.61+220.63)/2   | -165.47                  |                      |              |
|                         |      | (6.87-7.58)x(220.59+220.61)/2   | -156.63                  |                      |              |
|                         |      | (6.16-6.87)x(220.57+220.59)/2   | -156.61                  |                      |              |
|                         |      | (5.30-6.16)x(220.54+220.57)/2   | -189.68                  |                      |              |
|                         |      | (4.58-5.30)x(220.53+220.54)/2   | -158.79                  |                      |              |
|                         |      | (3.70-4.58)x(220.50+220.53)/2   | -194.05                  |                      |              |
|                         |      | (2.84-3.70)x(220.49+220.50)/2   | -189.63                  |                      |              |
|                         |      | (2.10-2.84)x(220.47+220.49)/2   | -163.16                  |                      |              |
|                         |      | (1.26-2.10)x(220.45+220.47)/2   | -185.19                  |                      |              |
|                         |      | (0.51-1.26)x(220.43+220.45)/2   | -165.33                  |                      |              |
|                         |      | (-0.58-0.51)x(220.40+220.43)/2  | -240.25                  |                      |              |
|                         |      | (-0.70--0.58)x(220.40+220.40)/2 | -26.45                   | 8.20                 |              |
| Il Direttore dei Lavori |      | L'Impresa                       |                          |                      |              |

|                     |      | CALCOLO DELLE AREE  | Foglio n. 11  |                      |      |  |
|---------------------|------|---|---|----------------------|------|--|
| SCAVO               |      |   |   |                      |      |  |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO   | AREA<br>ELEMENTARE<br>mq  | AREA<br>FIGURA<br>mq | NOTE |  |
| 53<br>875.00        | B1   | (-0.82--0.96)x(219.88+219.88)/2<br>(-0.65--0.82)x(219.88+219.88)/2<br>(-0.44--0.65)x(219.87+219.88)/2<br>(1.23--0.44)x(219.87+219.87)/2<br>(2.54-1.23)x(219.88+219.87)/2<br>(2.71-2.54)x(219.88+219.88)/2<br>(4.08-2.71)x(219.91+219.88)/2<br>(5.51-4.08)x(219.95+219.91)/2<br>(5.58-5.51)x(219.95+219.95)/2<br>(7.02-5.58)x(220.00+219.95)/2<br>(7.08-7.02)x(220.00+220.00)/2<br>(7.09-7.08)x(220.00+220.00)/2<br>(8.56-7.09)x(220.11+220.00)/2<br>(8.75-8.56)x(220.12+220.11)/2<br>(9.75-8.75)x(220.23+220.12)/2<br>(10.19-9.75)x(220.26+220.23)/2<br>(11.08-10.19)x(220.34+220.26)/2<br>(11.58-11.08)x(220.39+220.34)/2<br>(12.31-11.58)x(219.91+220.39)/2<br>(10.50-12.31)x(219.84+219.91)/2<br>(-0.96-10.50)x(219.43+219.84)/2   | 30.78<br>37.38<br>46.17<br>367.18<br>288.04<br>37.38<br>301.26<br>314.50<br>15.40<br>316.76<br>13.20<br>2.20<br>323.48<br>41.82<br>220.18<br>96.91<br>196.07<br>110.18<br>160.71<br>-397.97<br>-2517.02   |                      |      |  |
| 54<br>901.68        | B1   | (-0.17--0.88)x(223.58+223.52)/2<br>(0.54--0.17)x(223.64+223.58)/2<br>(1.91-0.54)x(223.77+223.64)/2<br>(2.32-1.91)x(223.80+223.77)/2<br>(4.04-2.32)x(223.95+223.80)/2<br>(4.12-4.04)x(223.96+223.95)/2<br>(4.57-4.12)x(224.00+223.96)/2<br>(6.83-4.57)x(224.17+224.00)/2<br>(7.61-6.83)x(224.22+224.17)/2<br>(8.04-7.61)x(224.25+224.22)/2<br>(8.30-8.04)x(224.29+224.25)/2<br>(11.79-8.30)x(224.74+224.29)/2<br>(12.23-11.79)x(224.79+224.74)/2<br>(13.42-12.23)x(224.91+224.79)/2<br>(13.57-13.42)x(224.92+224.91)/2<br>(14.37-13.57)x(225.00+224.92)/2<br>(15.35-14.37)x(225.09+225.00)/2<br>(16.81-15.35)x(225.22+225.09)/2<br>(17.28-16.81)x(225.27+225.22)/2<br>(17.88-17.28)x(225.32+225.27)/2<br>(12.60-17.88)x(221.80+225.32)/2<br>(12.25-12.60)x(220.60+221.80)/2<br>(11.50-12.25)x(220.60+220.60)/2<br>(11.25-11.50)x(219.10+220.60)/2<br>(10.75-11.25)x(219.10+219.10)/2<br>(10.53-10.75)x(220.40+219.10)/2<br>(10.50-10.53)x(220.40+220.40)/2<br>(-0.88-10.50)x(220.04+220.40)/2  | 158.72<br>158.76<br>306.48<br>91.75<br>385.07<br>17.92<br>100.79<br>506.43<br>174.87<br>96.42<br>58.31<br>783.56<br>98.90<br>267.57<br>33.74<br>179.97<br>220.54<br>328.73<br>105.87<br>135.18<br>-1180.40<br>-77.42<br>-165.45<br>-54.96<br>-109.55<br>-48.35<br>-6.61<br>-2506.10   | 4.61                 |      |  |
| 55<br>925.00        | B1   | (-0.68--0.81)x(226.32+226.30)/2<br>(-0.06--0.68)x(226.38+226.32)/2<br>(1.18--0.06)x(226.52+226.38)/2<br>(2.15-1.18)x(226.62+226.52)/2<br>(2.80-2.15)x(226.68+226.62)/2<br>(4.19-2.80)x(226.82+226.68)/2<br>(4.50-4.19)x(226.85+226.82)/2<br>(6.04-4.50)x(226.99+226.85)/2<br>(6.06-6.04)x(226.99+226.99)/2<br>(6.15-6.06)x(227.00+226.99)/2<br>(7.57-6.15)x(227.13+227.00)/2<br>(7.82-7.57)x(227.15+227.13)/2<br>(9.22-7.82)x(227.28+227.15)/2<br>(9.76-9.22)x(227.33+227.28)/2<br>(10.91-9.76)x(227.43+227.33)/2<br>(11.75-10.91)x(227.51+227.43)/2<br>(12.55-11.75)x(227.58+227.51)/2<br>(13.73-12.55)x(227.69+227.58)/2<br>(14.23-13.73)x(227.74+227.69)/2<br>(15.68-14.23)x(227.88+227.74)/2<br>(15.82-15.68)x(227.89+227.88)/2<br>(16.95-15.82)x(228.00+227.89)/2<br>(17.49-16.95)x(228.05+228.00)/2<br>(17.60-17.49)x(228.06+228.05)/2<br>(19.10-17.60)x(228.21+228.06)/2<br>(19.49-19.10)x(228.25+228.21)/2<br>(20.73-19.49)x(228.37+228.25)/2<br>(21.33-20.73)x(228.43+228.37)/2<br>(20.10-21.33)x(227.23+227.26)/2<br>(12.60-20.10)x(222.23+227.23)/2<br>(12.25-12.60)x(221.03+222.23)/2<br>(11.50-12.25)x(221.03+221.03)/2<br>(11.25-11.50)x(219.53+221.03)/2<br>(10.75-11.25)x(219.53+219.53)/2<br>(10.53-10.75)x(220.83+219.53)/2<br>(10.50-10.53)x(220.83+220.83)/2<br>(-0.81-10.50)x(220.52+220.83)/2 | 29.42<br>140.34<br>280.80<br>219.77<br>147.32<br>315.18<br>70.32<br>349.46<br>4.54<br>20.43<br>322.43<br>56.78<br>318.10<br>122.74<br>261.49<br>191.07<br>182.04<br>268.61<br>113.86<br>330.32<br>31.90<br>257.58<br>123.13<br>25.09<br>342.20<br>89.01<br>283.10<br>137.04<br>-279.51<br>-1685.48<br>-77.57<br>-165.77<br>-55.07<br>-109.77<br>-48.44<br>-6.62<br>-2495.83 | 60.74                |      |  |
| 56<br>950.00        | B1   | (-0.49--0.75)x(229.03+229.01)/2<br>(-0.28--0.49)x(229.05+229.03)/2<br>(0.46--0.28)x(229.13+229.05)/2<br>(0.94-0.46)x(229.18+229.13)/2<br>(1.56-0.94)x(229.25+229.18)/2<br>(2.04-1.56)x(229.30+229.25)/2<br>(4.57-2.04)x(229.57+229.30)/2<br>(5.14-4.57)x(229.63+229.57)/2<br>(6.64-5.14)x(229.80+229.63)/2<br>(6.93-6.64)x(229.83+229.80)/2<br>(8.44-6.93)x(230.00+229.83)/2<br>(8.75-8.44)x(230.03+230.00)/2<br>(8.87-8.75)x(230.04+230.03)/2<br>(10.05-8.87)x(230.16+230.04)/2<br>(11.56-10.05)x(230.30+230.16)/2<br>(12.33-11.56)x(230.38+230.30)/2<br>(13.78-12.33)x(230.52+230.38)/2<br>(15.04-13.78)x(230.65+230.52)/2  | 59.55<br>48.10<br>169.53<br>109.99<br>142.11<br>110.05<br>580.47<br>130.87<br>344.57<br>66.65<br>347.17<br>71.30<br>27.60<br>271.52<br>347.65<br>177.36<br>334.15<br>290.54   | 110.01               |      |  |
| A RIPORTARE mq      |      |   | 3629.18   |                      |      |  |

|                                     |          | CALCOLO DELLE AREE                  |                          | Foglio n. 12         |      |
|-------------------------------------|----------|-------------------------------------|--------------------------|----------------------|------|
| SCAVO                               |          |                                     |                          |                      |      |
| N. SEZIONE<br>PROG.                 | FIG.     | ELEMENTI DI CALCOLO                 | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq                          |          |                                     | 3629.18                  |                      |      |
| 57<br>975.00                        | B1       | (15.80-15.04) x (230.73+230.65) / 2 | 175.32                   | 163.40               |      |
|                                     |          | (17.89-15.80) x (230.94+230.73) / 2 | 482.45                   |                      |      |
|                                     |          | (18.02-17.89) x (230.96+230.94) / 2 | 30.02                    |                      |      |
|                                     |          | (18.45-18.02) x (231.00+230.96) / 2 | 99.32                    |                      |      |
|                                     |          | (20.41-18.45) x (231.20+231.00) / 2 | 452.96                   |                      |      |
|                                     |          | (20.90-20.41) x (231.25+231.20) / 2 | 113.30                   |                      |      |
|                                     |          | (21.43-20.90) x (231.31+231.25) / 2 | 122.58                   |                      |      |
|                                     |          | (20.10-21.43) x (227.57+227.60) / 2 | -302.69                  |                      |      |
|                                     |          | (12.60-20.10) x (222.57+227.57) / 2 | -1688.03                 |                      |      |
|                                     |          | (12.25-12.60) x (221.37+222.57) / 2 | -77.69                   |                      |      |
|                                     |          | (11.50-12.25) x (221.37+221.37) / 2 | -166.03                  |                      |      |
|                                     |          | (11.25-11.50) x (219.87+221.37) / 2 | -55.16                   |                      |      |
|                                     |          | (10.75-11.25) x (219.87+219.87) / 2 | -109.94                  |                      |      |
|                                     |          | (10.53-10.75) x (221.17+219.87) / 2 | -48.51                   |                      |      |
|                                     |          | (10.50-10.53) x (221.17+221.17) / 2 | -6.64                    |                      |      |
|                                     |          | (-0.75-10.50) x (220.97+221.17) / 2 | -2487.04                 |                      |      |
|                                     |          | (-0.51--0.71) x (230.68+230.66) / 2 | 46.13                    |                      |      |
|                                     |          | (2.42--0.51) x (231.00+230.68) / 2  | 676.36                   |                      |      |
|                                     |          | (2.56-2.42) x (231.01+231.00) / 2   | 32.34                    |                      |      |
|                                     |          | (2.93-2.56) x (231.04+231.01) / 2   | 85.48                    |                      |      |
| (3.41-2.93) x (231.08+231.04) / 2   | 110.91   |                                     |                          |                      |      |
| (7.78-3.41) x (231.44+231.08) / 2   | 1010.61  |                                     |                          |                      |      |
| (9.72-7.78) x (231.59+231.44) / 2   | 449.14   |                                     |                          |                      |      |
| (14.18-9.72) x (232.00+231.59) / 2  | 1033.81  |                                     |                          |                      |      |
| (14.61-14.18) x (232.03+232.00) / 2 | 99.77    |                                     |                          |                      |      |
| (15.00-14.61) x (232.05+232.03) / 2 | 90.50    |                                     |                          |                      |      |
| (17.19-15.00) x (232.20+232.05) / 2 | 508.35   |                                     |                          |                      |      |
| (19.70-17.19) x (232.36+232.20) / 2 | 583.02   |                                     |                          |                      |      |
| (21.38-19.70) x (232.47+232.36) / 2 | 390.46   |                                     |                          |                      |      |
| (21.41-21.38) x (232.47+232.47) / 2 | 6.97     |                                     |                          |                      |      |
| (20.10-21.41) x (227.69+227.71) / 2 | -298.29  |                                     |                          |                      |      |
| (12.60-20.10) x (222.69+227.69) / 2 | -1688.93 |                                     |                          |                      |      |
| (12.25-12.60) x (221.49+222.69) / 2 | -77.73   |                                     |                          |                      |      |
| (11.50-12.25) x (221.49+221.49) / 2 | -166.12  |                                     |                          |                      |      |
| (11.25-11.50) x (219.99+221.49) / 2 | -55.19   |                                     |                          |                      |      |
| (10.75-11.25) x (219.99+219.99) / 2 | -110.00  |                                     |                          |                      |      |
| (10.53-10.75) x (221.29+219.99) / 2 | -48.54   |                                     |                          |                      |      |
| (10.50-10.53) x (221.29+221.29) / 2 | -6.64    |                                     |                          |                      |      |
| (-0.71-10.50) x (221.37+221.29) / 2 | -2481.11 |                                     |                          |                      |      |
| 58<br>1000.00                       | B1       | (-0.27--0.70) x (227.50+227.48) / 2 | 97.82                    | 191.30               |      |
|                                     |          | (-0.04--0.27) x (227.51+227.50) / 2 | 52.33                    |                      |      |
|                                     |          | (1.41--0.04) x (227.58+227.51) / 2  | 329.94                   |                      |      |
|                                     |          | (1.68-1.41) x (227.59+227.58) / 2   | 61.45                    |                      |      |
|                                     |          | (2.97-1.68) x (227.64+227.59) / 2   | 293.62                   |                      |      |
|                                     |          | (3.33-2.97) x (227.66+227.64) / 2   | 81.95                    |                      |      |
|                                     |          | (4.76-3.33) x (227.74+227.66) / 2   | 325.61                   |                      |      |
|                                     |          | (5.44-4.76) x (227.77+227.74) / 2   | 154.87                   |                      |      |
|                                     |          | (6.59-5.44) x (227.84+227.77) / 2   | 261.98                   |                      |      |
|                                     |          | (7.24-6.59) x (227.87+227.84) / 2   | 148.11                   |                      |      |
|                                     |          | (8.17-7.24) x (227.90+227.87) / 2   | 211.93                   |                      |      |
|                                     |          | (8.81-8.17) x (227.94+227.90) / 2   | 145.87                   |                      |      |
|                                     |          | (10.15-8.81) x (228.00+227.94) / 2  | 305.48                   |                      |      |
|                                     |          | (10.17-10.15) x (228.00+228.00) / 2 | 4.56                     |                      |      |
|                                     |          | (12.47-10.17) x (228.12+228.00) / 2 | 524.54                   |                      |      |
|                                     |          | (18.37-12.47) x (228.46+228.12) / 2 | 1346.91                  |                      |      |
|                                     |          | (21.41-18.37) x (228.68+228.46) / 2 | 694.85                   |                      |      |
|                                     |          | (20.10-21.41) x (227.82+227.85) / 2 | -298.46                  |                      |      |
|                                     |          | (12.60-20.10) x (222.82+227.82) / 2 | -1689.90                 |                      |      |
|                                     |          | (12.25-12.60) x (221.63+222.82) / 2 | -77.78                   |                      |      |
| (11.50-12.25) x (221.63+221.63) / 2 | -166.22  |                                     |                          |                      |      |
| (11.25-11.50) x (220.13+221.63) / 2 | -55.22   |                                     |                          |                      |      |
| (10.75-11.25) x (220.13+220.13) / 2 | -110.06  |                                     |                          |                      |      |
| (10.53-10.75) x (221.43+220.13) / 2 | -48.57   |                                     |                          |                      |      |
| (10.50-10.53) x (221.43+221.43) / 2 | -6.64    |                                     |                          |                      |      |
| (-0.70-10.50) x (221.71+221.43) / 2 | -2481.58 |                                     |                          |                      |      |
| 59<br>1026.30                       | B1       | (-0.10--0.70) x (226.62+226.61) / 2 | 135.97                   | 107.39               |      |
|                                     |          | (0.60--0.10) x (226.63+226.62) / 2  | 158.64                   |                      |      |
|                                     |          | (1.30-0.60) x (226.65+226.63) / 2   | 158.65                   |                      |      |
|                                     |          | (2.04-1.30) x (226.67+226.65) / 2   | 167.73                   |                      |      |
|                                     |          | (2.83-2.04) x (226.69+226.67) / 2   | 179.08                   |                      |      |
|                                     |          | (3.45-2.83) x (226.71+226.69) / 2   | 140.55                   |                      |      |
|                                     |          | (4.27-3.45) x (226.73+226.71) / 2   | 185.91                   |                      |      |
|                                     |          | (5.15-4.27) x (226.76+226.73) / 2   | 199.54                   |                      |      |
|                                     |          | (5.46-5.15) x (226.77+226.76) / 2   | 70.30                    |                      |      |
|                                     |          | (6.38-5.46) x (226.80+226.77) / 2   | 208.64                   |                      |      |
|                                     |          | (7.35-6.38) x (226.82+226.80) / 2   | 220.01                   |                      |      |
|                                     |          | (7.59-7.35) x (226.83+226.82) / 2   | 54.44                    |                      |      |
|                                     |          | (8.59-7.59) x (226.86+226.83) / 2   | 226.85                   |                      |      |
|                                     |          | (8.78-8.59) x (226.87+226.86) / 2   | 43.10                    |                      |      |
|                                     |          | (9.82-8.78) x (226.90+226.87) / 2   | 235.96                   |                      |      |
|                                     |          | (9.96-9.82) x (226.90+226.90) / 2   | 31.77                    |                      |      |
|                                     |          | (11.04-9.96) x (226.94+226.90) / 2  | 245.07                   |                      |      |
|                                     |          | (11.13-11.04) x (226.94+226.94) / 2 | 20.42                    |                      |      |
|                                     |          | (12.26-11.13) x (226.97+226.94) / 2 | 256.46                   |                      |      |
|                                     |          | (12.30-12.26) x (226.97+226.97) / 2 | 9.08                     |                      |      |
| (13.18-12.30) x (227.00+226.97) / 2 | 199.75   |                                     |                          |                      |      |
| (13.43-13.18) x (227.01+227.00) / 2 | 56.75    |                                     |                          |                      |      |
| (13.44-13.43) x (227.01+227.01) / 2 | 2.27     |                                     |                          |                      |      |
| (14.50-13.44) x (227.05+227.01) / 2 | 240.65   |                                     |                          |                      |      |
| (14.60-14.50) x (227.05+227.05) / 2 | 22.70    |                                     |                          |                      |      |
| (15.65-14.60) x (227.09+227.05) / 2 | 238.42   |                                     |                          |                      |      |
| (16.61-15.65) x (227.12+227.09) / 2 | 218.02   |                                     |                          |                      |      |
| (16.79-16.61) x (227.12+227.12) / 2 | 40.88    |                                     |                          |                      |      |
| (17.73-16.79) x (227.15+227.12) / 2 | 213.51   |                                     |                          |                      |      |
| (17.96-17.73) x (227.15+227.15) / 2 | 52.24    |                                     |                          |                      |      |
| (18.73-17.96) x (227.18+227.15) / 2 | 174.92   |                                     |                          |                      |      |
| (12.60-18.73) x (223.09+227.18) / 2 | -1380.08 |                                     |                          |                      |      |
| (12.25-12.60) x (221.89+223.09) / 2 | -77.87   |                                     |                          |                      |      |
| (11.50-12.25) x (221.89+221.89) / 2 | -166.42  |                                     |                          |                      |      |
| (11.25-11.50) x (220.39+221.89) / 2 | -55.28   |                                     |                          |                      |      |
| (10.75-11.25) x (220.39+220.39) / 2 | -110.19  |                                     |                          |                      |      |
| (10.53-10.75) x (221.69+220.39) / 2 | -48.63   |                                     |                          |                      |      |
| A RIPORTARE mq                      |          |                                     | 2569.81                  |                      |      |

|                         |      | CALCOLO DELLE AREE   |   | Foglio n. 13         |      |
|-------------------------|------|--|---|----------------------|------|
| SCAVO                   |      |  |   |                      |      |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq  | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq              |      |  | 2569.81   |                      |      |
| 60                      | B1   | $(10.50-10.53) \times (221.69+221.69) / 2$<br>$(-0.70-10.50) \times (221.97+221.69) / 2$<br>$(0.08--0.70) \times (224.89+224.86) / 2$<br>$(1.19-0.08) \times (224.93+224.89) / 2$<br>$(2.26-1.19) \times (224.96+224.93) / 2$<br>$(3.43-2.26) \times (225.00+224.96) / 2$<br>$(3.53-3.43) \times (225.00+225.00) / 2$<br>$(3.54-3.53) \times (225.00+225.00) / 2$<br>$(5.21-3.54) \times (225.06+225.00) / 2$<br>$(5.31-5.21) \times (225.07+225.06) / 2$<br>$(6.78-5.31) \times (225.12+225.07) / 2$<br>$(6.97-6.78) \times (225.13+225.12) / 2$<br>$(8.33-6.97) \times (225.18+225.13) / 2$<br>$(8.61-8.33) \times (225.19+225.18) / 2$<br>$(9.95-8.61) \times (225.24+225.19) / 2$<br>$(10.32-9.95) \times (225.25+225.24) / 2$<br>$(10.74-10.32) \times (225.27+225.25) / 2$<br>$(12.01-10.74) \times (225.32+225.27) / 2$<br>$(12.54-12.01) \times (225.34+225.32) / 2$<br>$(13.66-12.54) \times (225.39+225.34) / 2$<br>$(14.31-13.66) \times (225.42+225.39) / 2$<br>$(15.32-14.31) \times (225.46+225.42) / 2$<br>$(15.92-15.32) \times (225.48+225.46) / 2$<br>$(12.60-15.92) \times (223.27+225.48) / 2$<br>$(12.25-12.60) \times (222.08+223.27) / 2$<br>$(11.50-12.25) \times (222.08+222.08) / 2$<br>$(11.25-11.50) \times (220.58+222.08) / 2$<br>$(10.75-11.25) \times (220.58+220.58) / 2$<br>$(10.53-10.75) \times (221.88+220.58) / 2$<br>$(10.50-10.53) \times (221.88+221.88) / 2$<br>$(-0.70-10.50) \times (222.16+221.88) / 2$ | -6.65<br>-2484.50<br>175.40<br>249.65<br>240.69<br>263.23<br>22.50<br>2.25<br>375.80<br>22.51<br>330.89<br>42.77<br>306.21<br>63.05<br>301.79<br>83.34<br>94.61<br>286.12<br>119.42<br>252.41<br>146.51<br>227.69<br>135.28<br>-744.93<br>-77.94<br>-166.56<br>-55.33<br>-110.29<br>-48.67<br>-6.66<br>-2486.62 | 78.66                |      |
| 61                      | B1   | $(-0.37--0.70) \times (223.52+223.50) / 2$<br>$(1.22--0.37) \times (223.60+223.52) / 2$<br>$(2.05-1.22) \times (223.64+223.60) / 2$<br>$(3.53-2.05) \times (223.71+223.64) / 2$<br>$(4.29-3.53) \times (223.75+223.71) / 2$<br>$(5.97-4.29) \times (223.83+223.75) / 2$<br>$(6.32-5.97) \times (223.85+223.83) / 2$<br>$(7.54-6.32) \times (223.90+223.85) / 2$<br>$(8.96-7.54) \times (223.98+223.90) / 2$<br>$(9.39-8.96) \times (223.99+223.98) / 2$<br>$(9.63-9.39) \times (224.00+223.99) / 2$<br>$(11.06-9.63) \times (224.06+224.00) / 2$<br>$(11.20-11.06) \times (224.07+224.06) / 2$<br>$(13.03-11.20) \times (224.14+224.07) / 2$<br>$(13.35-13.03) \times (224.16+224.14) / 2$<br>$(13.76-13.35) \times (224.18+224.16) / 2$<br>$(12.60-13.76) \times (223.40+224.18) / 2$<br>$(12.25-12.60) \times (222.21+223.40) / 2$<br>$(11.50-12.25) \times (222.21+222.21) / 2$<br>$(11.25-11.50) \times (220.71+222.21) / 2$<br>$(10.75-11.25) \times (220.71+220.71) / 2$<br>$(10.53-10.75) \times (222.01+220.71) / 2$<br>$(10.50-10.53) \times (222.01+222.01) / 2$<br>$(-0.70-10.50) \times (222.29+222.01) / 2$   | 73.76<br>355.46<br>185.60<br>331.04<br>170.03<br>375.97<br>78.34<br>273.13<br>317.99<br>96.31<br>53.76<br>320.36<br>31.37<br>410.11<br>71.73<br>91.91<br>-259.60<br>-77.98<br>-166.66<br>-55.37<br>-110.36<br>-48.70<br>-6.66<br>-2488.08   | 45.12                |      |
| 62                      | B1   | $(-0.66--0.70) \times (222.37+222.36) / 2$<br>$(0.19--0.66) \times (222.41+222.37) / 2$<br>$(1.61-0.19) \times (222.48+222.41) / 2$<br>$(2.71-1.61) \times (222.53+222.48) / 2$<br>$(3.76-2.71) \times (222.58+222.53) / 2$<br>$(5.08-3.76) \times (222.65+222.58) / 2$<br>$(5.73-5.08) \times (222.68+222.65) / 2$<br>$(7.28-5.73) \times (222.76+222.68) / 2$<br>$(7.74-7.28) \times (222.78+222.76) / 2$<br>$(7.85-7.74) \times (222.78+222.78) / 2$<br>$(9.78-7.85) \times (222.88+222.78) / 2$<br>$(12.02-9.78) \times (222.99+222.88) / 2$<br>$(12.04-12.02) \times (222.99+222.99) / 2$<br>$(12.21-12.04) \times (223.00+222.99) / 2$<br>$(12.46-12.21) \times (223.01+223.00) / 2$<br>$(12.25-12.46) \times (222.28+223.01) / 2$<br>$(11.50-12.25) \times (222.28+222.28) / 2$<br>$(11.25-11.50) \times (220.78+222.28) / 2$<br>$(10.75-11.25) \times (220.78+220.78) / 2$<br>$(10.53-10.75) \times (222.08+220.78) / 2$<br>$(10.50-10.53) \times (222.08+222.08) / 2$<br>$(-0.70-10.50) \times (222.36+222.08) / 2$   | 8.89<br>189.03<br>315.87<br>244.76<br>233.68<br>293.85<br>144.73<br>345.22<br>102.47<br>24.51<br>430.06<br>499.37<br>4.46<br>37.91<br>55.75<br>-46.76<br>-166.71<br>-55.38<br>-110.39<br>-48.71<br>-6.66<br>-2488.86  | 23.46                |      |
| 63                      | B1   | $(6.18-5.14) \times (222.29+222.23) / 2$<br>$(7.38-6.18) \times (222.35+222.29) / 2$<br>$(8.46-7.38) \times (222.40+222.35) / 2$<br>$(9.52-8.46) \times (222.46+222.40) / 2$<br>$(10.77-9.52) \times (222.52+222.46) / 2$<br>$(11.68-10.77) \times (222.57+222.52) / 2$<br>$(11.70-11.68) \times (222.57+222.57) / 2$<br>$(12.48-11.70) \times (222.05+222.57) / 2$<br>$(10.50-12.48) \times (222.10+222.05) / 2$<br>$(5.14-10.50) \times (222.23+222.10) / 2$   | 231.15<br>266.78<br>240.17<br>235.78<br>278.11<br>202.52<br>4.45<br>173.40<br>-439.71<br>-1190.80   | 7.09                 |      |
| 64                      | B1   | $(15.82-14.88) \times (222.08+222.03) / 2$<br>$(15.86-15.82) \times (222.08+222.08) / 2$<br>$(15.98-15.86) \times (222.00+222.08) / 2$<br>$(14.88-15.98) \times (222.03+222.00) / 2$   | 208.73<br>8.88<br>26.64<br>-244.22  | 1.85                 |      |
|                         |      |  |   | 0.03                 |      |
| Il Direttore dei Lavori |      | L'Impresa  |   |                      |      |

|                     |      | CALCOLO DELLE AREE   | Foglio n. 14             |                      |      |
|---------------------|------|--|--------------------------|----------------------|------|
| BINDER              |      |  |                          |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
| 50<br>800.00        | C1   | $(10.50--1.15) \times (218.74+218.19) / 2$<br>$(-1.15-10.50) \times (218.14+218.69) / 2$ | 2545.12<br>-2544.53      | 0.59                 |      |
| 51<br>825.00        | C1   | $(10.50--1.10) \times (219.33+218.82) / 2$<br>$(-1.10-10.50) \times (218.77+219.28) / 2$ | 2541.27<br>-2540.69      | 0.58                 |      |
| 52<br>850.00        | C1   | $(10.50--1.03) \times (219.91+219.45) / 2$<br>$(-1.03-10.50) \times (219.40+219.86) / 2$ | 2532.91<br>-2532.33      | 0.58                 |      |
| 53<br>875.00        | C1   | $(10.50--0.96) \times (220.49+220.08) / 2$<br>$(-0.96-10.50) \times (220.03+220.44) / 2$ | 2524.47<br>-2523.89      | 0.58                 |      |
| 54<br>901.68        | C1   | $(10.50--0.88) \times (221.05+220.69) / 2$<br>$(-0.88-10.50) \times (220.64+221.00) / 2$ | 2513.50<br>-2512.93      | 0.57                 |      |
| 55<br>925.00        | C1   | $(10.50--0.81) \times (221.48+221.17) / 2$<br>$(-0.81-10.50) \times (221.12+221.43) / 2$ | 2503.19<br>-2502.62      | 0.57                 |      |
| 56<br>950.00        | C1   | $(10.50--0.75) \times (221.82+221.62) / 2$<br>$(-0.75-10.50) \times (221.57+221.77) / 2$ | 2494.35<br>-2493.79      | 0.56                 |      |
| 57<br>975.00        | C1   | $(10.50--0.71) \times (221.94+222.02) / 2$<br>$(-0.71-10.50) \times (221.97+221.89) / 2$ | 2488.40<br>-2487.84      | 0.56                 |      |
| 58<br>1000.00       | C1   | $(10.50--0.70) \times (222.08+222.36) / 2$<br>$(-0.70-10.50) \times (222.31+222.03) / 2$ | 2488.86<br>-2488.30      | 0.56                 |      |
| 59<br>1026.30       | C1   | $(10.50--0.70) \times (222.34+222.62) / 2$<br>$(-0.70-10.50) \times (222.57+222.29) / 2$ | 2491.78<br>-2491.22      | 0.56                 |      |
| 60<br>1050.00       | C1   | $(10.50--0.70) \times (222.53+222.81) / 2$<br>$(-0.70-10.50) \times (222.76+222.48) / 2$ | 2493.90<br>-2493.34      | 0.56                 |      |
| 61<br>1075.00       | C1   | $(10.50--0.70) \times (222.66+222.94) / 2$<br>$(-0.70-10.50) \times (222.89+222.61) / 2$ | 2495.36<br>-2494.80      | 0.56                 |      |
| 62<br>1100.00       | C1   | $(10.50--0.70) \times (222.73+223.01) / 2$<br>$(-0.70-10.50) \times (222.96+222.68) / 2$ | 2496.14<br>-2495.58      | 0.56                 |      |
| 63<br>1110.00       | C1   | $(10.50--0.70) \times (222.75+223.03) / 2$<br>$(-0.70-10.50) \times (222.98+222.70) / 2$ | 2496.37<br>-2495.81      | 0.56                 |      |
| 64<br>1130.00       | C1   | $(14.00--0.70) \times (222.70+223.07) / 2$<br>$(-0.70-14.00) \times (223.02+222.65) / 2$ | 3276.41<br>-3275.67      | 0.74                 |      |
| 65<br>1142.50       | C1   | $(13.99--0.70) \times (222.73+223.09) / 2$<br>$(-0.70-13.99) \times (223.04+222.68) / 2$ | 3274.55<br>-3273.81      | 0.74                 |      |
| 66<br>1154.00       | C1   | $(13.99--0.70) \times (222.75+223.12) / 2$<br>$(-0.70-13.99) \times (223.07+222.70) / 2$ | 3274.92<br>-3274.18      | 0.74                 |      |
| 67<br>1173.70       | C1   | $(11.70--0.70) \times (222.85+223.16) / 2$<br>$(-0.70-11.70) \times (223.11+222.80) / 2$ | 2765.26<br>-2764.64      | 0.62                 |      |
| 68<br>1184.00       | C1   | $(10.50--0.70) \times (222.90+223.18) / 2$<br>$(-0.70-10.50) \times (223.13+222.85) / 2$ | 2498.05<br>-2497.49      | 0.56                 |      |
| 69<br>1200.00       | C1   | $(10.50--0.70) \times (222.93+223.21) / 2$<br>$(-0.70-10.50) \times (223.16+222.88) / 2$ | 2498.38<br>-2497.82      | 0.56                 |      |
| 70<br>1225.00       | C1   | $(10.50--0.70) \times (222.98+223.26) / 2$<br>$(-0.70-10.50) \times (223.21+222.93) / 2$ | 2498.94<br>-2498.38      | 0.56                 |      |
| 71<br>1250.00       | C1   | $(10.50--0.70) \times (223.03+223.31) / 2$<br>$(-0.70-10.50) \times (223.26+222.98) / 2$ | 2499.50<br>-2498.94      | 0.56                 |      |
| 72<br>1275.00       | C1   | $(10.50--0.70) \times (223.08+223.36) / 2$<br>$(-0.70-10.50) \times (223.31+223.03) / 2$ | 2500.06<br>-2499.50      | 0.56                 |      |
| 73<br>1300.00       | C1   | $(10.50--0.70) \times (223.13+223.41) / 2$<br>$(-0.70-10.50) \times (223.36+223.08) / 2$ | 2500.62<br>-2500.06      | 0.56                 |      |
| 74<br>1325.00       | C1   | $(10.50--0.70) \times (223.18+223.46) / 2$<br>$(-0.70-10.50) \times (223.41+223.13) / 2$ | 2501.18<br>-2500.62      | 0.56                 |      |
| 75<br>1350.00       | C1   | $(10.50--0.70) \times (223.23+223.51) / 2$<br>$(-0.70-10.50) \times (223.46+223.18) / 2$ | 2501.74<br>-2501.18      | 0.56                 |      |
| 76<br>1375.00       | C1   | $(10.50--0.70) \times (223.28+223.56) / 2$<br>$(-0.70-10.50) \times (223.51+223.23) / 2$ | 2502.30<br>-2501.74      | 0.56                 |      |
| 77<br>1400.00       | C1   | $(10.50--0.70) \times (223.33+223.61) / 2$<br>$(-0.70-10.50) \times (223.56+223.28) / 2$ | 2502.86<br>-2502.30      | 0.56                 |      |
| 78<br>1425.00       | C1   | $(10.50--0.70) \times (223.38+223.66) / 2$<br>$(-0.70-10.50) \times (223.61+223.33) / 2$ | 2503.42<br>-2502.86      | 0.56                 |      |
| 79<br>1450.00       | C1   | $(10.50--0.70) \times (223.43+223.71) / 2$<br>$(-0.70-10.50) \times (223.66+223.38) / 2$ | 2503.98<br>-2503.42      | 0.56                 |      |
| 80<br>1475.00       | C1   | $(10.50--0.70) \times (223.48+223.76) / 2$<br>$(-0.70-10.50) \times (223.71+223.43) / 2$ | 2504.54<br>-2503.98      | 0.56                 |      |
| 81<br>1500.00       | C1   | $(10.50--0.70) \times (223.53+223.81) / 2$<br>$(-0.70-10.50) \times (223.76+223.48) / 2$ | 2505.10<br>-2504.54      | 0.56                 |      |
| 82<br>1525.00       | C1   | $(10.50--0.70) \times (223.58+223.86) / 2$<br>$(-0.70-10.50) \times (223.81+223.53) / 2$ | 2505.66<br>-2505.10      | 0.56                 |      |
| 83<br>1550.00       | C1   | $(10.50--0.70) \times (223.63+223.91) / 2$<br>$(-0.70-10.50) \times (223.86+223.58) / 2$ | 2506.22<br>-2505.66      | 0.56                 |      |
| 84<br>1575.00       | C1   | $(10.50--0.70) \times (223.68+223.96) / 2$<br>$(-0.70-10.50) \times (223.91+223.63) / 2$ | 2506.78<br>-2506.22      | 0.56                 |      |
| 85<br>1600.00       | C1   | $(10.50--0.70) \times (223.67+223.95) / 2$<br>$(-0.70-10.50) \times (223.90+223.62) / 2$ | 2506.67<br>-2506.11      | 0.56                 |      |
| A RIPORTARE mq      |      |  | 0.56                     |                      |      |

BINDER

| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
|-------------------------|------|---------------------|--------------------------|----------------------|------|
| RIPORTO mq              |      |                     | 0.56                     |                      |      |
|                         |      |                     |                          | 0.56                 |      |
| Il Direttore dei Lavori |      | L'Impresa           |                          |                      |      |

|                     |      | CALCOLO DELLE AREE   | Foglio n. 16   |                      |      |
|---------------------|------|--|--|----------------------|------|
| BASE                |      |  |  |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq                                   | AREA<br>FIGURA<br>mq | NOTE |
| 50<br>800.00        | D1   | (10.50--1.15)x(218.69+218.14)/2<br>(10.65-10.50)x(218.69+218.69)/2<br>(11.45-10.65)x(218.73+218.69)/2<br>(11.65-11.45)x(218.59+218.73)/2<br>(10.50-11.65)x(218.54+218.59)/2<br>(-1.15-10.50)x(217.99+218.54)/2 | 2544.53<br>32.80<br>174.97<br>43.73<br>-251.35<br>-2542.79 |                      |      |
| 51<br>825.00        | D1   | (10.50--1.10)x(219.28+218.77)/2<br>(10.65-10.50)x(219.28+219.28)/2<br>(11.45-10.65)x(219.32+219.28)/2<br>(11.66-11.45)x(219.18+219.32)/2<br>(10.50-11.66)x(219.13+219.18)/2<br>(-1.10-10.50)x(218.62+219.13)/2 | 2540.69<br>32.89<br>175.44<br>46.04<br>-254.22<br>-2538.95 | 1.89                 |      |
| 52<br>850.00        | D1   | (10.50--1.03)x(219.86+219.40)/2<br>(10.65-10.50)x(219.86+219.86)/2<br>(11.46-10.65)x(219.89+219.86)/2<br>(11.66-11.46)x(219.76+219.89)/2<br>(10.50-11.66)x(219.71+219.76)/2<br>(-1.03-10.50)x(219.25+219.71)/2 | 2532.33<br>32.98<br>178.10<br>43.96<br>-254.89<br>-2530.60 | 1.89                 |      |
| 53<br>875.00        | D1   | (10.50--0.96)x(220.44+220.03)/2<br>(10.65-10.50)x(220.44+220.44)/2<br>(11.46-10.65)x(220.47+220.44)/2<br>(11.67-11.46)x(220.33+220.47)/2<br>(10.50-11.67)x(220.29+220.33)/2<br>(-0.96-10.50)x(219.88+220.29)/2 | 2523.89<br>33.07<br>178.57<br>46.28<br>-257.76<br>-2522.17 | 1.88                 |      |
| 54<br>901.68        | D1   | (10.50--0.88)x(221.00+220.64)/2<br>(-0.88-10.50)x(220.49+220.85)/2   | 2512.93<br>-2511.22  |                      |      |
| 55<br>925.00        | D1   | (10.50--0.81)x(221.43+221.12)/2<br>(-0.81-10.50)x(220.97+221.28)/2   | 2502.62<br>-2500.92  | 1.71                 |      |
| 56<br>950.00        | D1   | (10.50--0.75)x(221.77+221.57)/2<br>(-0.75-10.50)x(221.42+221.62)/2   | 2493.79<br>-2492.10  | 1.70                 |      |
| 57<br>975.00        | D1   | (10.50--0.71)x(221.89+221.97)/2<br>(-0.71-10.50)x(221.82+221.74)/2   | 2487.84<br>-2486.15  | 1.69                 |      |
| 58<br>1000.00       | D1   | (10.50--0.70)x(222.03+222.31)/2<br>(-0.70-10.50)x(222.16+221.88)/2   | 2488.30<br>-2486.62  | 1.69                 |      |
| 59<br>1026.30       | D1   | (10.50--0.70)x(222.29+222.57)/2<br>(-0.70-10.50)x(222.42+222.14)/2   | 2491.22<br>-2489.54  | 1.68                 |      |
| 60<br>1050.00       | D1   | (10.50--0.70)x(222.48+222.76)/2<br>(-0.70-10.50)x(222.61+222.33)/2   | 2493.34<br>-2491.66  | 1.68                 |      |
| 61<br>1075.00       | D1   | (10.50--0.70)x(222.61+222.89)/2<br>(-0.70-10.50)x(222.74+222.46)/2   | 2494.80<br>-2493.12  | 1.68                 |      |
| 62<br>1100.00       | D1   | (10.50--0.70)x(222.68+222.96)/2<br>(-0.70-10.50)x(222.81+222.53)/2   | 2495.58<br>-2493.90  | 1.68                 |      |
| 63<br>1110.00       | D1   | (10.50--0.70)x(222.70+222.98)/2<br>(10.65-10.50)x(222.70+222.70)/2<br>(11.54-10.65)x(222.68+222.70)/2<br>(11.78-11.54)x(222.52+222.68)/2<br>(10.50-11.78)x(222.55+222.52)/2<br>(-0.70-10.50)x(222.83+222.55)/2 | 2495.81<br>33.41<br>198.19<br>53.42<br>-284.84<br>-2494.13 | 1.86                 |      |
| 64<br>1130.00       | D1   | (14.00--0.70)x(222.65+223.02)/2<br>(14.15-14.00)x(222.65+222.65)/2<br>(15.04-14.15)x(222.63+222.65)/2<br>(15.28-15.04)x(222.47+222.63)/2<br>(14.00-15.28)x(222.50+222.47)/2<br>(-0.70-14.00)x(222.87+222.50)/2 | 3275.67<br>33.40<br>198.15<br>53.41<br>-284.78<br>-3273.47 | 2.38                 |      |
| 65<br>1142.50       | D1   | (13.99--0.70)x(222.68+223.04)/2<br>(14.14-13.99)x(222.68+222.68)/2<br>(15.04-14.14)x(222.66+222.68)/2<br>(15.27-15.04)x(222.50+222.66)/2<br>(13.99-15.27)x(222.53+222.50)/2<br>(-0.70-13.99)x(222.89+222.53)/2 | 3273.81<br>33.40<br>200.40<br>51.19<br>-284.82<br>-3271.61 | 2.37                 |      |
| 66<br>1154.00       | D1   | (13.99--0.70)x(222.70+223.07)/2<br>(14.14-13.99)x(222.70+222.70)/2<br>(15.03-14.14)x(222.68+222.70)/2<br>(15.27-15.03)x(222.52+222.68)/2<br>(13.99-15.27)x(222.55+222.52)/2<br>(-0.70-13.99)x(222.92+222.55)/2 | 3274.18<br>33.41<br>198.19<br>53.42<br>-284.84<br>-3271.98 | 2.38                 |      |
| 67<br>1173.70       | D1   | (11.70--0.70)x(222.80+223.11)/2<br>(11.85-11.70)x(222.80+222.80)/2<br>(12.74-11.85)x(222.77+222.80)/2<br>(12.98-12.74)x(222.62+222.77)/2<br>(11.70-12.98)x(222.65+222.62)/2<br>(-0.70-11.70)x(222.96+222.65)/2 | 2764.64<br>33.42<br>198.28<br>53.45<br>-284.97<br>-2762.78 | 2.04                 |      |
| 68<br>1184.00       | D1   | (10.50--0.70)x(222.85+223.13)/2<br>(10.65-10.50)x(222.85+222.85)/2<br>(11.54-10.65)x(222.83+222.85)/2<br>(11.78-11.54)x(222.67+222.83)/2<br>(10.50-11.78)x(222.70+222.67)/2<br>(-0.70-10.50)x(222.98+222.70)/2 | 2497.49<br>33.43<br>198.33<br>53.46<br>-285.04<br>-2495.81 | 1.86                 |      |
| 69<br>1200.00       | D1   | (10.50--0.70)x(222.88+223.16)/2<br>(10.65-10.50)x(222.88+222.88)/2<br>(11.54-10.65)x(222.86+222.88)/2<br>(11.78-11.54)x(222.70+222.86)/2<br>(10.50-11.78)x(222.73+222.70)/2<br>(-0.70-10.50)x(223.01+222.73)/2 | 2497.82<br>33.43<br>198.35<br>53.47<br>-285.08<br>-2496.14 | 1.85                 |      |
| 70<br>1225.00       | D1   | (10.50--0.70)x(222.93+223.21)/2<br>(10.65-10.50)x(222.93+222.93)/2<br>(11.54-10.65)x(222.91+222.93)/2  | 2498.38<br>33.44<br>198.40                                 |                      |      |
| A RIPORTARE mq      |      |  | 2730.22  |                      |      |

|                     |      | CALCOLO DELLE AREE   | Foglio n. 17   |                      |      |
|---------------------|------|--|--|----------------------|------|
| BASE                |      |  |  |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq                                   | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |  | 2730.22  |                      |      |
| 71                  | D1   | (11.78-11.54)x(222.75+222.91)/2<br>(10.50-11.78)x(222.78+222.75)/2<br>(-0.70-10.50)x(223.06+222.78)/2  | 53.48<br>-285.14<br>-2496.70                               | 1.86                 |      |
| 12500.00            |      | (10.50--0.70)x(222.98+223.26)/2<br>(10.65-10.50)x(222.98+222.98)/2<br>(11.54-10.65)x(222.96+222.98)/2<br>(11.78-11.54)x(222.80+222.96)/2<br>(10.50-11.78)x(222.83+222.80)/2<br>(-0.70-10.50)x(223.11+222.83)/2 | 2498.94<br>33.45<br>198.44<br>53.49<br>-285.20<br>-2497.26 |                      |      |
| 72                  | D1   | (10.50--0.70)x(223.03+223.31)/2<br>(10.65-10.50)x(223.03+223.03)/2<br>(11.54-10.65)x(223.01+223.03)/2<br>(11.78-11.54)x(222.85+223.01)/2<br>(10.50-11.78)x(222.88+222.85)/2<br>(-0.70-10.50)x(223.16+222.88)/2 | 2499.50<br>33.45<br>198.49<br>53.50<br>-285.27<br>-2497.82 | 1.86                 |      |
| 12750.00            |      |  |  |                      |      |
| 73                  | D1   | (10.50--0.70)x(223.08+223.36)/2<br>(10.65-10.50)x(223.08+223.08)/2<br>(11.54-10.65)x(223.06+223.08)/2<br>(11.78-11.54)x(222.90+223.06)/2<br>(10.50-11.78)x(222.93+222.90)/2<br>(-0.70-10.50)x(223.21+222.93)/2 | 2500.06<br>33.46<br>198.53<br>53.52<br>-285.33<br>-2498.38 | 1.85                 |      |
| 13000.00            |      |  |  |                      |      |
| 74                  | D1   | (10.50--0.70)x(223.13+223.41)/2<br>(10.65-10.50)x(223.13+223.13)/2<br>(11.54-10.65)x(223.11+223.13)/2<br>(11.78-11.54)x(222.95+223.11)/2<br>(10.50-11.78)x(222.98+222.95)/2<br>(-0.70-10.50)x(223.26+222.98)/2 | 2500.62<br>33.47<br>198.58<br>53.53<br>-285.40<br>-2498.94 | 1.86                 |      |
| 13250.00            |      |  |  |                      |      |
| 75                  | D1   | (10.50--0.70)x(223.18+223.46)/2<br>(10.65-10.50)x(223.18+223.18)/2<br>(11.54-10.65)x(223.16+223.18)/2<br>(11.78-11.54)x(223.00+223.16)/2<br>(10.50-11.78)x(223.03+223.00)/2<br>(-0.70-10.50)x(223.31+223.03)/2 | 2501.18<br>33.48<br>198.62<br>53.54<br>-285.46<br>-2499.50 | 1.86                 |      |
| 13500.00            |      |  |  |                      |      |
| 76                  | D1   | (10.50--0.70)x(223.23+223.51)/2<br>(10.65-10.50)x(223.23+223.23)/2<br>(11.54-10.65)x(223.21+223.23)/2<br>(11.78-11.54)x(223.05+223.21)/2<br>(10.50-11.78)x(223.08+223.05)/2<br>(-0.70-10.50)x(223.36+223.08)/2 | 2501.74<br>33.48<br>198.67<br>53.55<br>-285.52<br>-2500.06 | 1.86                 |      |
| 13750.00            |      |  |  |                      |      |
| 77                  | D1   | (10.50--0.70)x(223.28+223.56)/2<br>(10.65-10.50)x(223.28+223.28)/2<br>(11.54-10.65)x(223.26+223.28)/2<br>(11.78-11.54)x(223.10+223.26)/2<br>(10.50-11.78)x(223.13+223.10)/2<br>(-0.70-10.50)x(223.41+223.13)/2 | 2502.30<br>33.49<br>198.71<br>53.56<br>-285.59<br>-2500.62 | 1.86                 |      |
| 14000.00            |      |  |  |                      |      |
| 78                  | D1   | (10.50--0.70)x(223.33+223.61)/2<br>(10.65-10.50)x(223.33+223.33)/2<br>(11.54-10.65)x(223.31+223.33)/2<br>(11.78-11.54)x(223.15+223.31)/2<br>(10.50-11.78)x(223.18+223.15)/2<br>(-0.70-10.50)x(223.46+223.18)/2 | 2502.86<br>33.50<br>198.75<br>53.58<br>-285.65<br>-2501.18 | 1.85                 |      |
| 14250.00            |      |  |  |                      |      |
| 79                  | D1   | (10.50--0.70)x(223.38+223.66)/2<br>(10.65-10.50)x(223.38+223.38)/2<br>(11.54-10.65)x(223.36+223.38)/2<br>(11.78-11.54)x(223.20+223.36)/2<br>(10.50-11.78)x(223.23+223.20)/2<br>(-0.70-10.50)x(223.51+223.23)/2 | 2503.42<br>33.51<br>198.80<br>53.59<br>-285.72<br>-2501.74 | 1.86                 |      |
| 14500.00            |      |  |  |                      |      |
| 80                  | D1   | (10.50--0.70)x(223.43+223.71)/2<br>(10.65-10.50)x(223.43+223.43)/2<br>(11.54-10.65)x(223.41+223.43)/2<br>(11.78-11.54)x(223.25+223.41)/2<br>(10.50-11.78)x(223.28+223.25)/2<br>(-0.70-10.50)x(223.56+223.28)/2 | 2503.98<br>33.51<br>198.84<br>53.60<br>-285.78<br>-2502.30 | 1.86                 |      |
| 14750.00            |      |  |  |                      |      |
| 81                  | D1   | (10.50--0.70)x(223.48+223.76)/2<br>(10.65-10.50)x(223.48+223.48)/2<br>(11.54-10.65)x(223.46+223.48)/2<br>(11.78-11.54)x(223.30+223.46)/2<br>(10.50-11.78)x(223.33+223.30)/2<br>(-0.70-10.50)x(223.61+223.33)/2 | 2504.54<br>33.52<br>198.89<br>53.61<br>-285.84<br>-2502.86 | 1.85                 |      |
| 15000.00            |      |  |  |                      |      |
| 82                  | D1   | (10.50--0.70)x(223.53+223.81)/2<br>(10.65-10.50)x(223.53+223.53)/2<br>(11.54-10.65)x(223.51+223.53)/2<br>(11.78-11.54)x(223.35+223.51)/2<br>(10.50-11.78)x(223.38+223.35)/2<br>(-0.70-10.50)x(223.66+223.38)/2 | 2505.10<br>33.53<br>198.93<br>53.62<br>-285.91<br>-2503.42 | 1.86                 |      |
| 15250.00            |      |  |  |                      |      |
| 83                  | D1   | (10.50--0.70)x(223.58+223.86)/2<br>(10.65-10.50)x(223.58+223.58)/2<br>(11.54-10.65)x(223.56+223.58)/2<br>(11.78-11.54)x(223.40+223.56)/2<br>(10.50-11.78)x(223.43+223.40)/2<br>(-0.70-10.50)x(223.71+223.43)/2 | 2505.66<br>33.54<br>198.98<br>53.64<br>-285.97<br>-2503.98 | 1.85                 |      |
| 15500.00            |      |  |  |                      |      |
| 84                  | D1   | (10.50--0.70)x(223.63+223.91)/2<br>(10.65-10.50)x(223.63+223.63)/2<br>(11.54-10.65)x(223.60+223.63)/2<br>(11.78-11.54)x(223.44+223.60)/2<br>(10.50-11.78)x(223.48+223.44)/2<br>(-0.70-10.50)x(223.76+223.48)/2 | 2506.22<br>33.54<br>199.02<br>53.64<br>-286.03<br>-2504.54 | 1.87                 |      |
| 15750.00            |      |  |  |                      |      |
| 85                  | D1   | (10.50--0.70)x(223.62+223.90)/2<br>(10.65-10.50)x(223.62+223.62)/2<br>(11.54-10.65)x(223.60+223.62)/2  | 2506.11<br>33.54<br>199.01                                 | 1.85                 |      |
| 16000.00            |      |  |  |                      |      |
| A RIPORTARE mq      |      |  | 2738.66  |                      |      |



|                         |      | CALCOLO DELLE AREE   |                              |                      | Foglio n. 18 |
|-------------------------|------|--|------------------------------|----------------------|--------------|
| BASE                    |      |  |                              |                      |              |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq     | AREA<br>FIGURA<br>mq | NOTE         |
|                         |      | RIPORTO mq   | 2738.66                      |                      |              |
|                         |      | $(11.78-11.54) \times (223.44+223.60) / 2$<br>$(10.50-11.78) \times (223.47+223.44) / 2$<br>$(-0.70-10.50) \times (223.75+223.47) / 2$ | 53.64<br>-286.02<br>-2504.43 | 1.85                 |              |
| Il Direttore dei Lavori |      | L'Impresa  |                              |                      |              |

|                     |      | CALCOLO DELLE AREE  | Foglio n. 19                                      |                      |      |
|---------------------|------|---|---|----------------------|------|
| MISTO CEMENTATO     |      |   |   |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO   | AREA<br>ELEMENTARE<br>mq                          | AREA<br>FIGURA<br>mq | NOTE |
| 50<br>800.00        | MC1  | (10.50--1.15)x(218.54+217.99)/2<br>(11.65-10.50)x(218.59+218.54)/2<br>(11.93-11.65)x(218.41+218.59)/2<br>(10.50-11.93)x(218.34+218.41)/2<br>(-1.15-10.50)x(217.79+218.34)/2 | 2542.79<br>251.35<br>61.18<br>-312.28<br>-2540.46 |                      |      |
| 51<br>825.00        | MC1  | (10.50--1.10)x(219.13+218.62)/2<br>(11.66-10.50)x(219.18+219.13)/2<br>(11.94-11.66)x(218.99+219.18)/2<br>(10.50-11.94)x(218.93+218.99)/2<br>(-1.10-10.50)x(218.42+218.93)/2 | 2538.95<br>254.22<br>61.34<br>-315.30<br>-2536.63 | 2.58                 |      |
| 52<br>850.00        | MC1  | (10.50--1.03)x(219.71+219.25)/2<br>(11.66-10.50)x(219.76+219.71)/2<br>(11.95-11.66)x(219.57+219.76)/2<br>(10.50-11.95)x(219.51+219.57)/2<br>(-1.03-10.50)x(219.05+219.51)/2 | 2530.60<br>254.89<br>63.70<br>-318.33<br>-2528.30 | 2.58                 |      |
| 53<br>875.00        | MC1  | (10.50--0.96)x(220.29+219.88)/2<br>(11.67-10.50)x(220.33+220.29)/2<br>(11.95-11.67)x(220.14+220.33)/2<br>(10.50-11.95)x(220.09+220.14)/2<br>(-0.96-10.50)x(219.68+220.09)/2 | 2522.17<br>257.76<br>61.67<br>-319.17<br>-2519.88 | 2.56                 |      |
| 54<br>901.68        | MC1  | (10.50--0.88)x(220.85+220.49)/2<br>(-0.88-10.50)x(220.29+220.65)/2  | 2511.22<br>-2508.95                               | 2.55                 |      |
| 55<br>925.00        | MC1  | (10.50--0.81)x(221.28+220.97)/2<br>(-0.81-10.50)x(220.77+221.08)/2  | 2500.92<br>-2498.66                               | 2.27                 |      |
| 56<br>950.00        | MC1  | (10.50--0.75)x(221.62+221.42)/2<br>(-0.75-10.50)x(221.22+221.42)/2  | 2492.10<br>-2489.85                               | 2.26                 |      |
| 57<br>975.00        | MC1  | (10.50--0.71)x(221.74+221.82)/2<br>(-0.71-10.50)x(221.62+221.54)/2  | 2486.15<br>-2483.91                               | 2.25                 |      |
| 58<br>1000.00       | MC1  | (10.50--0.70)x(221.88+222.16)/2<br>(-0.70-10.50)x(221.96+221.68)/2  | 2486.62<br>-2484.38                               | 2.24                 |      |
| 59<br>1026.30       | MC1  | (10.50--0.70)x(222.14+222.42)/2<br>(-0.70-10.50)x(222.22+221.94)/2  | 2489.54<br>-2487.30                               | 2.24                 |      |
| 60<br>1050.00       | MC1  | (10.50--0.70)x(222.33+222.61)/2<br>(-0.70-10.50)x(222.41+222.13)/2  | 2491.66<br>-2489.42                               | 2.24                 |      |
| 61<br>1075.00       | MC1  | (10.50--0.70)x(222.46+222.74)/2<br>(-0.70-10.50)x(222.54+222.26)/2  | 2493.12<br>-2490.88                               | 2.24                 |      |
| 62<br>1100.00       | MC1  | (10.50--0.70)x(222.53+222.81)/2<br>(-0.70-10.50)x(222.61+222.33)/2  | 2493.90<br>-2491.66                               | 2.24                 |      |
| 63<br>1110.00       | MC1  | (10.50--0.70)x(222.55+222.83)/2<br>(11.78-10.50)x(222.52+222.55)/2<br>(12.09-11.78)x(222.31+222.52)/2<br>(10.50-12.09)x(222.35+222.31)/2<br>(-0.70-10.50)x(222.63+222.35)/2 | 2494.13<br>284.84<br>68.95<br>-353.50<br>-2491.89 | 2.53                 |      |
| 64<br>1130.00       | MC1  | (14.00--0.70)x(222.50+222.87)/2<br>(15.28-14.00)x(222.47+222.50)/2<br>(15.59-15.28)x(222.26+222.47)/2<br>(14.00-15.59)x(222.30+222.26)/2<br>(-0.70-14.00)x(222.67+222.30)/2 | 3273.47<br>284.78<br>68.93<br>-353.43<br>-3270.53 | 3.22                 |      |
| 65<br>1142.50       | MC1  | (13.99--0.70)x(222.53+222.89)/2<br>(15.27-13.99)x(222.50+222.53)/2<br>(15.59-15.27)x(222.29+222.50)/2<br>(13.99-15.59)x(222.33+222.29)/2<br>(-0.70-13.99)x(222.69+222.33)/2 | 3271.61<br>284.82<br>71.17<br>-355.70<br>-3268.67 | 3.23                 |      |
| 66<br>1154.00       | MC1  | (13.99--0.70)x(222.55+222.92)/2<br>(15.27-13.99)x(222.52+222.55)/2<br>(15.58-15.27)x(222.31+222.52)/2<br>(13.99-15.58)x(222.35+222.31)/2<br>(-0.70-13.99)x(222.72+222.35)/2 | 3271.98<br>284.84<br>68.95<br>-353.50<br>-3269.04 | 3.23                 |      |
| 67<br>1173.70       | MC1  | (11.70--0.70)x(222.65+222.96)/2<br>(12.98-11.70)x(222.62+222.65)/2<br>(13.29-12.98)x(222.41+222.62)/2<br>(11.70-13.29)x(222.45+222.41)/2<br>(-0.70-11.70)x(222.76+222.45)/2 | 2762.78<br>284.97<br>68.98<br>-353.66<br>-2760.30 | 2.77                 |      |
| 68<br>1184.00       | MC1  | (10.50--0.70)x(222.70+222.98)/2<br>(11.78-10.50)x(222.67+222.70)/2<br>(12.09-11.78)x(222.46+222.67)/2<br>(10.50-12.09)x(222.50+222.46)/2<br>(-0.70-10.50)x(222.78+222.50)/2 | 2495.81<br>285.04<br>69.00<br>-353.74<br>-2493.57 | 2.54                 |      |
| 69<br>1200.00       | MC1  | (10.50--0.70)x(222.73+223.01)/2<br>(11.78-10.50)x(222.70+222.73)/2<br>(12.09-11.78)x(222.49+222.70)/2<br>(10.50-12.09)x(222.53+222.49)/2<br>(-0.70-10.50)x(222.81+222.53)/2 | 2496.14<br>285.08<br>69.00<br>-353.79<br>-2493.90 | 2.53                 |      |
| 70<br>1225.00       | MC1  | (10.50--0.70)x(222.78+223.06)/2<br>(11.78-10.50)x(222.75+222.78)/2<br>(12.09-11.78)x(222.54+222.75)/2<br>(10.50-12.09)x(222.58+222.54)/2<br>(-0.70-10.50)x(222.86+222.58)/2 | 2496.70<br>285.14<br>69.02<br>-353.87<br>-2494.46 | 2.53                 |      |
| 71<br>1250.00       | MC1  | (10.50--0.70)x(222.83+223.11)/2<br>(11.78-10.50)x(222.80+222.83)/2<br>(12.09-11.78)x(222.59+222.80)/2<br>(10.50-12.09)x(222.63+222.59)/2<br>(-0.70-10.50)x(222.91+222.63)/2 | 2497.26<br>285.20<br>69.04<br>-353.95<br>-2495.02 | 2.53                 |      |
| 72<br>1275.00       | MC1  | (10.50--0.70)x(222.88+223.16)/2<br>(11.78-10.50)x(222.85+222.88)/2  | 2497.82<br>285.27                                 | 2.53                 |      |
| A RIPORTARE mq      |      |   | 2783.09   |                      |      |

|                         |      | CALCOLO DELLE AREE  |   | Foglio n. 20         |      |
|-------------------------|------|---|---|----------------------|------|
| MISTO CEMENTATO         |      |   |   |                      |      |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO   | AREA<br>ELEMENTARE<br>mq                          | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq              |      |   | 2783.09   |                      |      |
| 73                      | MC1  | (12.09-11.78) x (222.64+222.85) / 2<br>(10.50-12.09) x (222.68+222.64) / 2<br>(-0.70-10.50) x (222.96+222.68) / 2   | 69.05<br>-354.03<br>-2495.58                      | 2.53                 |      |
| 1300.00                 |      | (10.50--0.70) x (222.93+223.21) / 2<br>(11.78-10.50) x (222.90+222.93) / 2<br>(12.09-11.78) x (222.69+222.90) / 2<br>(10.50-12.09) x (222.73+222.69) / 2<br>(-0.70-10.50) x (223.01+222.73) / 2 | 2498.38<br>285.33<br>69.07<br>-354.11<br>-2496.14 |                      |      |
| 74                      | MC1  | (10.50--0.70) x (222.98+223.26) / 2<br>(11.78-10.50) x (222.95+222.98) / 2<br>(12.09-11.78) x (222.74+222.95) / 2<br>(10.50-12.09) x (222.78+222.74) / 2<br>(-0.70-10.50) x (223.06+222.78) / 2 | 2498.94<br>285.40<br>69.08<br>-354.19<br>-2496.70 | 2.53                 |      |
| 1325.00                 |      | (10.50--0.70) x (223.03+223.31) / 2<br>(11.78-10.50) x (223.00+223.03) / 2<br>(12.09-11.78) x (222.79+223.00) / 2<br>(10.50-12.09) x (222.83+222.79) / 2<br>(-0.70-10.50) x (223.11+222.83) / 2 | 2499.50<br>285.46<br>69.10<br>-354.27<br>-2497.26 | 2.53                 |      |
| 75                      | MC1  | (10.50--0.70) x (223.03+223.31) / 2<br>(11.78-10.50) x (223.00+223.03) / 2<br>(12.09-11.78) x (222.79+223.00) / 2<br>(10.50-12.09) x (222.83+222.79) / 2<br>(-0.70-10.50) x (223.11+222.83) / 2 | 2499.50<br>285.46<br>69.10<br>-354.27<br>-2497.26 | 2.53                 |      |
| 1350.00                 |      | (10.50--0.70) x (223.08+223.36) / 2<br>(11.78-10.50) x (223.05+223.08) / 2<br>(12.09-11.78) x (222.84+223.05) / 2<br>(10.50-12.09) x (222.88+222.84) / 2<br>(-0.70-10.50) x (223.16+222.88) / 2 | 2500.06<br>285.52<br>69.11<br>-354.35<br>-2497.82 | 2.53                 |      |
| 76                      | MC1  | (10.50--0.70) x (223.08+223.36) / 2<br>(11.78-10.50) x (223.05+223.08) / 2<br>(12.09-11.78) x (222.84+223.05) / 2<br>(10.50-12.09) x (222.88+222.84) / 2<br>(-0.70-10.50) x (223.16+222.88) / 2 | 2500.06<br>285.52<br>69.11<br>-354.35<br>-2497.82 | 2.52                 |      |
| 1375.00                 |      | (10.50--0.70) x (223.13+223.41) / 2<br>(11.78-10.50) x (223.10+223.13) / 2<br>(12.09-11.78) x (222.89+223.10) / 2<br>(10.50-12.09) x (222.93+222.89) / 2<br>(-0.70-10.50) x (223.21+222.93) / 2 | 2500.62<br>285.59<br>69.13<br>-354.43<br>-2498.38 | 2.53                 |      |
| 77                      | MC1  | (10.50--0.70) x (223.13+223.41) / 2<br>(11.78-10.50) x (223.10+223.13) / 2<br>(12.09-11.78) x (222.89+223.10) / 2<br>(10.50-12.09) x (222.93+222.89) / 2<br>(-0.70-10.50) x (223.21+222.93) / 2 | 2500.62<br>285.59<br>69.13<br>-354.43<br>-2498.38 | 2.53                 |      |
| 1400.00                 |      | (10.50--0.70) x (223.18+223.46) / 2<br>(11.78-10.50) x (223.15+223.18) / 2<br>(12.09-11.78) x (222.94+223.15) / 2<br>(10.50-12.09) x (222.98+222.94) / 2<br>(-0.70-10.50) x (223.26+222.98) / 2 | 2501.18<br>285.65<br>69.14<br>-354.51<br>-2498.94 | 2.52                 |      |
| 78                      | MC1  | (10.50--0.70) x (223.18+223.46) / 2<br>(11.78-10.50) x (223.15+223.18) / 2<br>(12.09-11.78) x (222.94+223.15) / 2<br>(10.50-12.09) x (222.98+222.94) / 2<br>(-0.70-10.50) x (223.26+222.98) / 2 | 2501.18<br>285.65<br>69.14<br>-354.51<br>-2498.94 | 2.52                 |      |
| 1425.00                 |      | (10.50--0.70) x (223.23+223.51) / 2<br>(11.78-10.50) x (223.20+223.23) / 2<br>(12.09-11.78) x (222.99+223.20) / 2<br>(10.50-12.09) x (223.03+222.99) / 2<br>(-0.70-10.50) x (223.31+223.03) / 2 | 2501.74<br>285.72<br>69.16<br>-354.59<br>-2499.50 | 2.53                 |      |
| 79                      | MC1  | (10.50--0.70) x (223.23+223.51) / 2<br>(11.78-10.50) x (223.20+223.23) / 2<br>(12.09-11.78) x (222.99+223.20) / 2<br>(10.50-12.09) x (223.03+222.99) / 2<br>(-0.70-10.50) x (223.31+223.03) / 2 | 2501.74<br>285.72<br>69.16<br>-354.59<br>-2499.50 | 2.53                 |      |
| 1450.00                 |      | (10.50--0.70) x (223.28+223.56) / 2<br>(11.78-10.50) x (223.25+223.28) / 2<br>(12.09-11.78) x (223.04+223.25) / 2<br>(10.50-12.09) x (223.08+223.04) / 2<br>(-0.70-10.50) x (223.36+223.08) / 2 | 2502.30<br>285.78<br>69.17<br>-354.67<br>-2500.06 | 2.52                 |      |
| 80                      | MC1  | (10.50--0.70) x (223.28+223.56) / 2<br>(11.78-10.50) x (223.25+223.28) / 2<br>(12.09-11.78) x (223.04+223.25) / 2<br>(10.50-12.09) x (223.08+223.04) / 2<br>(-0.70-10.50) x (223.36+223.08) / 2 | 2502.30<br>285.78<br>69.17<br>-354.67<br>-2500.06 | 2.52                 |      |
| 1475.00                 |      | (10.50--0.70) x (223.33+223.61) / 2<br>(11.78-10.50) x (223.30+223.33) / 2<br>(12.09-11.78) x (223.09+223.30) / 2<br>(10.50-12.09) x (223.13+223.09) / 2<br>(-0.70-10.50) x (223.41+223.13) / 2 | 2502.86<br>285.84<br>69.19<br>-354.74<br>-2500.62 | 2.53                 |      |
| 81                      | MC1  | (10.50--0.70) x (223.33+223.61) / 2<br>(11.78-10.50) x (223.30+223.33) / 2<br>(12.09-11.78) x (223.09+223.30) / 2<br>(10.50-12.09) x (223.13+223.09) / 2<br>(-0.70-10.50) x (223.41+223.13) / 2 | 2502.86<br>285.84<br>69.19<br>-354.74<br>-2500.62 | 2.53                 |      |
| 1500.00                 |      | (10.50--0.70) x (223.38+223.66) / 2<br>(11.78-10.50) x (223.35+223.38) / 2<br>(12.09-11.78) x (223.14+223.35) / 2<br>(10.50-12.09) x (223.18+223.14) / 2<br>(-0.70-10.50) x (223.46+223.18) / 2 | 2503.42<br>285.91<br>69.21<br>-354.82<br>-2501.18 | 2.54                 |      |
| 82                      | MC1  | (10.50--0.70) x (223.38+223.66) / 2<br>(11.78-10.50) x (223.35+223.38) / 2<br>(12.09-11.78) x (223.14+223.35) / 2<br>(10.50-12.09) x (223.18+223.14) / 2<br>(-0.70-10.50) x (223.46+223.18) / 2 | 2503.42<br>285.91<br>69.21<br>-354.82<br>-2501.18 | 2.54                 |      |
| 1525.00                 |      | (10.50--0.70) x (223.43+223.71) / 2<br>(11.78-10.50) x (223.40+223.43) / 2<br>(12.09-11.78) x (223.19+223.40) / 2<br>(10.50-12.09) x (223.23+223.19) / 2<br>(-0.70-10.50) x (223.51+223.23) / 2 | 2503.98<br>285.97<br>69.22<br>-354.90<br>-2501.74 | 2.53                 |      |
| 83                      | MC1  | (10.50--0.70) x (223.43+223.71) / 2<br>(11.78-10.50) x (223.40+223.43) / 2<br>(12.09-11.78) x (223.19+223.40) / 2<br>(10.50-12.09) x (223.23+223.19) / 2<br>(-0.70-10.50) x (223.51+223.23) / 2 | 2503.98<br>285.97<br>69.22<br>-354.90<br>-2501.74 | 2.53                 |      |
| 1550.00                 |      | (10.50--0.70) x (223.48+223.76) / 2<br>(11.78-10.50) x (223.44+223.48) / 2<br>(12.09-11.78) x (223.24+223.44) / 2<br>(10.50-12.09) x (223.28+223.24) / 2<br>(-0.70-10.50) x (223.56+223.28) / 2 | 2504.54<br>286.03<br>69.24<br>-354.98<br>-2502.30 | 2.53                 |      |
| 84                      | MC1  | (10.50--0.70) x (223.48+223.76) / 2<br>(11.78-10.50) x (223.44+223.48) / 2<br>(12.09-11.78) x (223.24+223.44) / 2<br>(10.50-12.09) x (223.28+223.24) / 2<br>(-0.70-10.50) x (223.56+223.28) / 2 | 2504.54<br>286.03<br>69.24<br>-354.98<br>-2502.30 | 2.53                 |      |
| 1575.00                 |      | (10.50--0.70) x (223.47+223.75) / 2<br>(11.78-10.50) x (223.44+223.47) / 2<br>(12.09-11.78) x (223.23+223.44) / 2<br>(10.50-12.09) x (223.27+223.23) / 2<br>(-0.70-10.50) x (223.55+223.27) / 2 | 2504.43<br>286.02<br>69.23<br>-354.97<br>-2502.19 | 2.52                 |      |
| 85                      | MC1  | (10.50--0.70) x (223.47+223.75) / 2<br>(11.78-10.50) x (223.44+223.47) / 2<br>(12.09-11.78) x (223.23+223.44) / 2<br>(10.50-12.09) x (223.27+223.23) / 2<br>(-0.70-10.50) x (223.55+223.27) / 2 | 2504.43<br>286.02<br>69.23<br>-354.97<br>-2502.19 | 2.52                 |      |
| 1600.00                 |      |   |   |                      |      |
| Il Direttore dei Lavori |      | L'Impresa   |   |                      |      |

|                     |      | CALCOLO DELLE AREE  |   |                      | Foglio n. 21 |
|---------------------|------|---|---|----------------------|--------------|
| MISTO STABILIZZATO  |      |   |   |                      |              |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO   | AREA<br>ELEMENTARE<br>mq  | AREA<br>FIGURA<br>mq | NOTE         |
| 50<br>800.00        | MS1  | (10.50--1.15)x(218.34+217.79)/2<br>(11.93-10.50)x(218.41+218.34)/2<br>(12.28-11.93)x(218.17+218.41)/2<br>(10.50-12.28)x(218.09+218.17)/2<br>(-1.15-10.50)x(217.54+218.09)/2   | 2540.46<br>312.28<br>76.40<br>-388.27<br>-2537.54                     |                      |              |
| 51<br>825.00        | MS1  | (10.50--1.10)x(218.93+218.42)/2<br>(11.94-10.50)x(218.99+218.93)/2<br>(12.29-11.94)x(218.76+218.99)/2<br>(10.50-12.29)x(218.68+218.76)/2<br>(-1.10-10.50)x(218.17+218.68)/2   | 2536.63<br>315.30<br>76.61<br>-391.51<br>-2533.73                     | 3.33                 |              |
| 52<br>850.00        | MS1  | (10.50--1.03)x(219.51+219.05)/2<br>(11.95-10.50)x(219.57+219.51)/2<br>(12.30-11.95)x(219.33+219.57)/2<br>(10.50-12.30)x(219.26+219.33)/2<br>(-1.03-10.50)x(218.80+219.26)/2   | 2528.30<br>318.33<br>76.81<br>-394.73<br>-2525.42                     | 3.30                 |              |
| 53<br>875.00        | MS1  | (10.50--0.96)x(220.09+219.68)/2<br>(11.95-10.50)x(220.14+220.09)/2<br>(12.31-11.95)x(219.91+220.14)/2<br>(10.50-12.31)x(219.84+219.91)/2<br>(-0.96-10.50)x(219.43+219.84)/2   | 2519.88<br>319.17<br>79.21<br>-397.97<br>-2517.02                     | 3.29                 |              |
| 54<br>901.68        | MS1  | (10.50--0.88)x(220.65+220.29)/2<br>(11.50-10.50)x(220.60+220.60)/2<br>(11.25-11.50)x(219.10+220.60)/2<br>(10.75-11.25)x(219.10+219.10)/2<br>(10.53-10.75)x(220.40+219.10)/2<br>(10.50-10.53)x(220.40+220.40)/2<br>(-0.88-10.50)x(220.04+220.40)/2 | 2508.95<br>220.60<br>-54.96<br>-109.55<br>-48.35<br>-6.61<br>-2506.10 | 3.27                 |              |
| 55<br>925.00        | MS1  | (10.50--0.81)x(221.08+220.77)/2<br>(11.50-10.50)x(221.03+221.03)/2<br>(11.25-11.50)x(219.53+221.03)/2<br>(10.75-11.25)x(219.53+219.53)/2<br>(10.53-10.75)x(220.83+219.53)/2<br>(10.50-10.53)x(220.83+220.83)/2<br>(-0.81-10.50)x(220.52+220.83)/2 | 2498.66<br>221.03<br>-55.07<br>-109.77<br>-48.44<br>-6.62<br>-2495.83 | 3.98                 |              |
| 56<br>950.00        | MS1  | (10.50--0.75)x(221.42+221.22)/2<br>(11.50-10.50)x(221.37+221.37)/2<br>(11.25-11.50)x(219.87+221.37)/2<br>(10.75-11.25)x(219.87+219.87)/2<br>(10.53-10.75)x(221.17+219.87)/2<br>(10.50-10.53)x(221.17+221.17)/2<br>(-0.75-10.50)x(220.97+221.17)/2 | 2489.85<br>221.37<br>-55.16<br>-109.94<br>-48.51<br>-6.64<br>-2487.04 | 3.96                 |              |
| 57<br>975.00        | MS1  | (10.50--0.71)x(221.54+221.62)/2<br>(11.50-10.50)x(221.49+221.49)/2<br>(11.25-11.50)x(219.99+221.49)/2<br>(10.75-11.25)x(219.99+219.99)/2<br>(10.53-10.75)x(221.29+219.99)/2<br>(10.50-10.53)x(221.29+221.29)/2<br>(-0.71-10.50)x(221.37+221.29)/2 | 2483.91<br>221.49<br>-55.19<br>-110.00<br>-48.54<br>-6.64<br>-2481.11 | 3.93                 |              |
| 58<br>1000.00       | MS1  | (10.50--0.70)x(221.68+221.96)/2<br>(11.50-10.50)x(221.63+221.63)/2<br>(11.25-11.50)x(220.13+221.63)/2<br>(10.75-11.25)x(220.13+220.13)/2<br>(10.53-10.75)x(221.43+220.13)/2<br>(10.50-10.53)x(221.43+221.43)/2<br>(-0.70-10.50)x(221.71+221.43)/2 | 2484.38<br>221.63<br>-55.22<br>-110.06<br>-48.57<br>-6.64<br>-2481.58 | 3.92                 |              |
| 59<br>1026.30       | MS1  | (10.50--0.70)x(221.94+222.22)/2<br>(11.50-10.50)x(221.89+221.89)/2<br>(11.25-11.50)x(220.39+221.89)/2<br>(10.75-11.25)x(220.39+220.39)/2<br>(10.53-10.75)x(221.69+220.39)/2<br>(10.50-10.53)x(221.69+221.69)/2<br>(-0.70-10.50)x(221.97+221.69)/2 | 2487.30<br>221.89<br>-55.28<br>-110.19<br>-48.63<br>-6.65<br>-2484.50 | 3.94                 |              |
| 60<br>1050.00       | MS1  | (10.50--0.70)x(222.13+222.41)/2<br>(11.50-10.50)x(222.08+222.08)/2<br>(11.25-11.50)x(220.58+222.08)/2<br>(10.75-11.25)x(220.58+220.58)/2<br>(10.53-10.75)x(221.88+220.58)/2<br>(10.50-10.53)x(221.88+221.88)/2<br>(-0.70-10.50)x(222.16+221.88)/2 | 2489.42<br>222.08<br>-55.33<br>-110.29<br>-48.67<br>-6.66<br>-2486.62 | 3.93                 |              |
| 61<br>1075.00       | MS1  | (10.50--0.70)x(222.26+222.54)/2<br>(11.50-10.50)x(222.21+222.21)/2<br>(11.25-11.50)x(220.71+222.21)/2<br>(10.75-11.25)x(220.71+220.71)/2<br>(10.53-10.75)x(222.01+220.71)/2<br>(10.50-10.53)x(222.01+222.01)/2<br>(-0.70-10.50)x(222.29+222.01)/2 | 2490.88<br>222.21<br>-55.37<br>-110.36<br>-48.70<br>-6.66<br>-2488.08 | 3.92                 |              |
| 62<br>1100.00       | MS1  | (10.50--0.70)x(222.33+222.61)/2<br>(11.50-10.50)x(222.28+222.28)/2<br>(11.25-11.50)x(220.78+222.28)/2<br>(10.75-11.25)x(220.78+220.78)/2<br>(10.53-10.75)x(222.08+220.78)/2<br>(10.50-10.53)x(222.08+222.08)/2<br>(-0.70-10.50)x(222.36+222.08)/2 | 2491.66<br>222.28<br>-55.38<br>-110.39<br>-48.71<br>-6.66<br>-2488.86 | 3.94                 |              |
| 63<br>1110.00       | MS1  | (10.50--0.70)x(222.35+222.63)/2<br>(12.09-10.50)x(222.31+222.35)/2<br>(12.48-12.09)x(222.05+222.31)/2<br>(10.50-12.48)x(222.10+222.05)/2<br>(-0.70-10.50)x(222.38+222.10)/2   | 2491.89<br>353.50<br>86.65<br>-439.71<br>-2489.09                     | 3.24                 |              |
| 64<br>1130.00       | MS1  | (14.00--0.70)x(222.30+222.67)/2<br>(15.59-14.00)x(222.26+222.30)/2<br>(15.98-15.59)x(222.00+222.26)/2<br>(14.00-15.98)x(222.05+222.00)/2<br>(-0.70-14.00)x(222.42+222.05)/2   | 3270.53<br>353.43<br>86.63<br>-439.61<br>-3266.85                     |                      |              |
| A RIPORTARE mq      |      |   | 4.13  |                      |              |

|                     |      | CALCOLO DELLE AREE  | Foglio n. 22                                      |                      |      |
|---------------------|------|---|---|----------------------|------|
| MISTO STABILIZZATO  |      |   |   |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO   | AREA<br>ELEMENTARE<br>mq                          | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |   | 4.13  |                      |      |
| 65<br>1142.50       | MS1  | (13.99--0.70) x (222.33+222.69) / 2<br>(15.59-13.99) x (222.29+222.33) / 2<br>(15.98-15.59) x (222.03+222.29) / 2<br>(13.99-15.98) x (222.08+222.03) / 2<br>(-0.70-13.99) x (222.44+222.08) / 2 | 3268.67<br>355.70<br>86.64<br>-441.89<br>-3265.00 | 4.13                 |      |
| 66<br>1154.00       | MS1  | (13.99--0.70) x (222.35+222.72) / 2<br>(15.58-13.99) x (222.31+222.35) / 2<br>(15.97-15.58) x (222.05+222.31) / 2<br>(13.99-15.97) x (222.10+222.05) / 2<br>(-0.70-13.99) x (222.47+222.10) / 2 | 3269.04<br>353.50<br>86.65<br>-439.71<br>-3265.37 | 4.12                 |      |
| 67<br>1173.70       | MS1  | (11.70--0.70) x (222.45+222.76) / 2<br>(13.29-11.70) x (222.41+222.45) / 2<br>(13.68-13.29) x (222.15+222.41) / 2<br>(11.70-13.68) x (222.20+222.15) / 2<br>(-0.70-11.70) x (222.51+222.20) / 2 | 2760.30<br>353.66<br>86.69<br>-439.91<br>-2757.20 | 4.11                 |      |
| 68<br>1184.00       | MS1  | (10.50--0.70) x (222.50+222.78) / 2<br>(12.09-10.50) x (222.46+222.50) / 2<br>(12.48-12.09) x (222.20+222.46) / 2<br>(10.50-12.48) x (222.25+222.20) / 2<br>(-0.70-10.50) x (222.53+222.25) / 2 | 2493.57<br>353.74<br>86.71<br>-440.01<br>-2490.77 | 3.54                 |      |
| 69<br>1200.00       | MS1  | (10.50--0.70) x (222.53+222.81) / 2<br>(12.09-10.50) x (222.49+222.53) / 2<br>(12.48-12.09) x (222.23+222.49) / 2<br>(10.50-12.48) x (222.28+222.23) / 2<br>(-0.70-10.50) x (222.56+222.28) / 2 | 2493.90<br>353.79<br>86.72<br>-440.06<br>-2491.10 | 3.24                 |      |
| 70<br>1225.00       | MS1  | (10.50--0.70) x (222.58+222.86) / 2<br>(12.09-10.50) x (222.54+222.58) / 2<br>(12.48-12.09) x (222.28+222.54) / 2<br>(10.50-12.48) x (222.33+222.28) / 2<br>(-0.70-10.50) x (222.61+222.33) / 2 | 2494.46<br>353.87<br>86.74<br>-440.16<br>-2491.66 | 3.25                 |      |
| 71<br>1250.00       | MS1  | (10.50--0.70) x (222.63+222.91) / 2<br>(12.09-10.50) x (222.59+222.63) / 2<br>(12.48-12.09) x (222.33+222.59) / 2<br>(10.50-12.48) x (222.38+222.33) / 2<br>(-0.70-10.50) x (222.66+222.38) / 2 | 2495.02<br>353.95<br>86.76<br>-440.26<br>-2492.22 | 3.25                 |      |
| 72<br>1275.00       | MS1  | (10.50--0.70) x (222.68+222.96) / 2<br>(12.09-10.50) x (222.64+222.68) / 2<br>(12.48-12.09) x (222.38+222.64) / 2<br>(10.50-12.48) x (222.43+222.38) / 2<br>(-0.70-10.50) x (222.71+222.43) / 2 | 2495.58<br>354.03<br>86.78<br>-440.36<br>-2492.78 | 3.25                 |      |
| 73<br>1300.00       | MS1  | (10.50--0.70) x (222.73+223.01) / 2<br>(12.09-10.50) x (222.69+222.73) / 2<br>(12.48-12.09) x (222.43+222.69) / 2<br>(10.50-12.48) x (222.48+222.43) / 2<br>(-0.70-10.50) x (222.76+222.48) / 2 | 2496.14<br>354.11<br>86.80<br>-440.46<br>-2493.34 | 3.25                 |      |
| 74<br>1325.00       | MS1  | (10.50--0.70) x (222.78+223.06) / 2<br>(12.09-10.50) x (222.74+222.78) / 2<br>(12.48-12.09) x (222.48+222.74) / 2<br>(10.50-12.48) x (222.53+222.48) / 2<br>(-0.70-10.50) x (222.81+222.53) / 2 | 2496.70<br>354.19<br>86.82<br>-440.56<br>-2493.90 | 3.25                 |      |
| 75<br>1350.00       | MS1  | (10.50--0.70) x (222.83+223.11) / 2<br>(12.09-10.50) x (222.79+222.83) / 2<br>(12.48-12.09) x (222.53+222.79) / 2<br>(10.50-12.48) x (222.58+222.53) / 2<br>(-0.70-10.50) x (222.86+222.58) / 2 | 2497.26<br>354.27<br>86.84<br>-440.66<br>-2494.46 | 3.25                 |      |
| 76<br>1375.00       | MS1  | (10.50--0.70) x (222.88+223.16) / 2<br>(12.09-10.50) x (222.84+222.88) / 2<br>(12.48-12.09) x (222.58+222.84) / 2<br>(10.50-12.48) x (222.63+222.58) / 2<br>(-0.70-10.50) x (222.91+222.63) / 2 | 2497.82<br>354.35<br>86.86<br>-440.76<br>-2495.02 | 3.25                 |      |
| 77<br>1400.00       | MS1  | (10.50--0.70) x (222.93+223.21) / 2<br>(12.09-10.50) x (222.89+222.93) / 2<br>(12.48-12.09) x (222.63+222.89) / 2<br>(10.50-12.48) x (222.68+222.63) / 2<br>(-0.70-10.50) x (222.96+222.68) / 2 | 2498.38<br>354.43<br>86.88<br>-440.86<br>-2495.58 | 3.25                 |      |
| 78<br>1425.00       | MS1  | (10.50--0.70) x (222.98+223.26) / 2<br>(12.09-10.50) x (222.94+222.98) / 2<br>(12.48-12.09) x (222.68+222.94) / 2<br>(10.50-12.48) x (222.73+222.68) / 2<br>(-0.70-10.50) x (223.01+222.73) / 2 | 2498.94<br>354.51<br>86.90<br>-440.96<br>-2496.14 | 3.25                 |      |
| 79<br>1450.00       | MS1  | (10.50--0.70) x (223.03+223.31) / 2<br>(12.09-10.50) x (222.99+223.03) / 2<br>(12.48-12.09) x (222.73+222.99) / 2<br>(10.50-12.48) x (222.78+222.73) / 2<br>(-0.70-10.50) x (223.06+222.78) / 2 | 2499.50<br>354.59<br>86.92<br>-441.05<br>-2496.70 | 3.25                 |      |
| 80<br>1475.00       | MS1  | (10.50--0.70) x (223.08+223.36) / 2<br>(12.09-10.50) x (223.04+223.08) / 2<br>(12.48-12.09) x (222.78+223.04) / 2<br>(10.50-12.48) x (222.83+222.78) / 2<br>(-0.70-10.50) x (223.11+222.83) / 2 | 2500.06<br>354.67<br>86.93<br>-441.15<br>-2497.26 | 3.26                 |      |
| 81<br>1500.00       | MS1  | (10.50--0.70) x (223.13+223.41) / 2<br>(12.09-10.50) x (223.09+223.13) / 2<br>(12.48-12.09) x (222.83+223.09) / 2<br>(10.50-12.48) x (222.88+222.83) / 2<br>(-0.70-10.50) x (223.16+222.88) / 2 | 2500.62<br>354.74<br>86.95<br>-441.25<br>-2497.82 | 3.25                 |      |
| 82<br>1525.00       | MS1  | (10.50--0.70) x (223.18+223.46) / 2<br>(12.09-10.50) x (223.14+223.18) / 2  | 2501.18<br>354.82                                 | 3.24                 |      |
| A RIPORTARE mq      |      |   | 2856.00   |                      |      |

|                         |      | CALCOLO DELLE AREE              |                          |                      | Foglio n. 23 |
|-------------------------|------|---------------------------------|--------------------------|----------------------|--------------|
| MISTO STABILIZZATO      |      |                                 |                          |                      |              |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO             | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE         |
| RIPORTO mq              |      |                                 | 2856.00                  |                      |              |
| 83<br>1550.00           | MS1  | (12.48-12.09)x(222.88+223.14)/2 | 86.97                    | 3.24                 |              |
|                         |      | (10.50-12.48)x(222.93+222.88)/2 | -441.35                  |                      |              |
|                         |      | (-0.70-10.50)x(223.21+222.93)/2 | -2498.38                 |                      |              |
| 84<br>1575.00           | MS1  | (10.50--0.70)x(223.23+223.51)/2 | 2501.74                  | 3.24                 |              |
|                         |      | (12.09-10.50)x(223.19+223.23)/2 | 354.90                   |                      |              |
|                         |      | (12.48-12.09)x(222.93+223.19)/2 | 86.99                    |                      |              |
|                         |      | (10.50-12.48)x(222.98+222.93)/2 | -441.45                  |                      |              |
|                         |      | (-0.70-10.50)x(223.26+222.98)/2 | -2498.94                 |                      |              |
| 85<br>1600.00           | MS1  | (10.50--0.70)x(223.28+223.56)/2 | 2502.30                  | 3.24                 |              |
|                         |      | (12.09-10.50)x(223.24+223.28)/2 | 354.98                   |                      |              |
|                         |      | (12.48-12.09)x(222.98+223.24)/2 | 87.01                    |                      |              |
|                         |      | (10.50-12.48)x(223.03+222.98)/2 | -441.55                  |                      |              |
|                         |      | (-0.70-10.50)x(223.31+223.03)/2 | -2499.50                 |                      |              |
|                         | MS1  | (10.50--0.70)x(223.27+223.55)/2 | 2502.19                  | 3.25                 |              |
|                         |      | (12.09-10.50)x(223.23+223.27)/2 | 354.97                   |                      |              |
|                         |      | (12.48-12.09)x(222.97+223.23)/2 | 87.01                    |                      |              |
|                         |      | (10.50-12.48)x(223.02+222.97)/2 | -441.53                  |                      |              |
|                         |      | (-0.70-10.50)x(223.30+223.02)/2 | -2499.39                 |                      |              |
| Il Direttore dei Lavori |      | L'Impresa                       |                          |                      |              |

|                     |      | CALCOLO DELLE AREE  |  | Foglio n. 24         |      |
|---------------------|------|---|--|----------------------|------|
| VEGETALE RIL        |      |   |  |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO   | AREA<br>ELEMENTARE<br>mq   | AREA<br>FIGURA<br>mq | NOTE |
| 50<br>800.00        | VR1  | (12.28-15.44)x(218.17+216.07)/2<br>(11.45-12.28)x(218.73+218.17)/2<br>(10.65-11.45)x(218.69+218.73)/2<br>(11.80-10.65)x(218.85+218.89)/2<br>(15.92-11.80)x(216.10+218.85)/2<br>(15.44-15.92)x(216.07+216.10)/2                                    | -686.10<br>-181.31<br>-174.97<br>251.70<br>896.00<br>-103.72         |                      |      |
| 51<br>825.00        | VR1  | (12.29-14.15)x(218.76+217.52)/2<br>(11.45-12.29)x(219.32+218.76)/2<br>(10.65-11.45)x(219.28+219.32)/2<br>(11.80-10.65)x(219.45+219.48)/2<br>(14.62-11.80)x(217.56+219.45)/2<br>(14.15-14.62)x(217.52+217.56)/2                                    | -405.74<br>-183.99<br>-175.44<br>252.38<br>616.18<br>-102.24         | 1.60                 |      |
| 52<br>850.00        | VR1  | (12.30-12.99)x(219.33+218.88)/2<br>(11.46-12.30)x(219.89+219.33)/2<br>(10.65-11.46)x(219.86+219.89)/2<br>(11.80-10.65)x(220.03+220.06)/2<br>(13.45-11.80)x(218.93+220.03)/2<br>(12.99-13.45)x(218.88+218.93)/2                                    | -151.18<br>-184.47<br>-178.10<br>253.05<br>362.14<br>-100.70         | 1.15                 |      |
| 53<br>875.00        | VR1  | (12.31-11.58)x(219.91+220.39)/2<br>(11.46-12.31)x(220.47+219.91)/2<br>(10.65-11.46)x(220.44+220.47)/2<br>(11.80-10.65)x(220.61+220.64)/2<br>(12.05-11.80)x(220.44+220.61)/2<br>(11.72-12.05)x(220.40+220.44)/2<br>(11.58-11.72)x(220.39+220.40)/2 | 160.71<br>-187.16<br>-178.57<br>253.72<br>55.13<br>-72.74<br>-30.86  | 0.74                 |      |
| 62<br>1100.00       | VR1  | (12.60-13.24)x(223.48+223.05)/2<br>(11.90-12.60)x(223.48+223.48)/2<br>(12.51-11.90)x(223.78+223.78)/2<br>(13.58-12.51)x(223.07+223.78)/2<br>(13.24-13.58)x(223.05+223.07)/2   | -142.89<br>-156.44<br>136.51<br>239.06<br>-75.84                     | 0.23                 |      |
| 63<br>1110.00       | VR1  | (12.48-11.70)x(222.05+222.57)/2<br>(11.54-12.48)x(222.68+222.05)/2<br>(10.65-11.54)x(222.70+222.68)/2<br>(11.80-10.65)x(222.87+222.90)/2<br>(12.21-11.80)x(222.59+222.87)/2<br>(11.70-12.21)x(222.57+222.59)/2                                    | 173.40<br>-209.02<br>-198.19<br>256.32<br>91.32<br>-113.52           | 0.40                 |      |
| 64<br>1130.00       | VR1  | (15.98-15.86)x(222.00+222.08)/2<br>(15.04-15.98)x(222.63+222.00)/2<br>(14.15-15.04)x(222.65+222.63)/2<br>(15.30-14.15)x(222.82+222.85)/2<br>(16.36-15.30)x(222.11+222.82)/2<br>(15.86-16.36)x(222.08+222.11)/2                                    | 26.64<br>-208.98<br>-198.15<br>256.26<br>235.81<br>-111.05           | 0.31                 |      |
| 65<br>1142.50       | VR1  | (15.98-16.29)x(222.03+221.82)/2<br>(15.04-15.98)x(222.66+222.03)/2<br>(14.14-15.04)x(222.68+222.66)/2<br>(15.29-14.14)x(222.84+222.88)/2<br>(16.80-15.29)x(221.84+222.84)/2<br>(16.29-16.80)x(221.82+221.84)/2                                    | -68.80<br>-209.00<br>-200.40<br>256.29<br>335.73<br>-113.13          | 0.53                 |      |
| 66<br>1154.00       | VR1  | (15.97-16.45)x(222.05+221.73)/2<br>(15.03-15.97)x(222.68+222.05)/2<br>(14.14-15.03)x(222.70+222.68)/2<br>(15.29-14.14)x(222.87+222.90)/2<br>(16.94-15.29)x(221.76+222.87)/2<br>(16.49-16.94)x(221.73+221.76)/2<br>(16.45-16.49)x(221.73+221.73)/2 | -106.51<br>-209.02<br>-198.19<br>256.32<br>366.82<br>-99.79<br>-8.87 | 0.69                 |      |
| 67<br>1173.70       | VR1  | (13.68-14.46)x(222.15+221.63)/2<br>(12.74-13.68)x(222.77+222.15)/2<br>(11.85-12.74)x(222.80+222.77)/2<br>(13.00-11.85)x(222.96+223.00)/2<br>(14.95-13.00)x(221.66+222.96)/2<br>(14.46-14.95)x(221.63+221.66)/2                                    | -173.07<br>-209.11<br>-198.28<br>256.43<br>433.50<br>-108.61         | 0.76                 |      |
| 68<br>1184.00       | VR1  | (12.48-13.47)x(222.20+221.54)/2<br>(11.54-12.48)x(222.83+222.20)/2<br>(10.65-11.54)x(222.85+222.83)/2<br>(11.80-10.65)x(223.01+223.05)/2<br>(13.96-11.80)x(221.57+223.01)/2<br>(13.47-13.96)x(221.54+221.57)/2                                    | -219.65<br>-209.16<br>-198.33<br>256.48<br>480.15<br>-108.56         | 0.86                 |      |
| 69<br>1200.00       | VR1  | (12.48-13.69)x(222.23+221.43)/2<br>(11.54-12.48)x(222.86+222.23)/2<br>(10.65-11.54)x(222.88+222.86)/2<br>(11.80-10.65)x(223.05+223.08)/2<br>(14.17-11.80)x(221.46+223.05)/2<br>(13.69-14.17)x(221.43+221.46)/2                                    | -268.41<br>-209.19<br>-198.35<br>256.52<br>526.74<br>-106.29         | 0.93                 |      |
| 70<br>1225.00       | VR1  | (12.48-14.04)x(222.28+221.24)/2<br>(11.54-12.48)x(222.91+222.28)/2<br>(10.65-11.54)x(222.93+222.91)/2<br>(11.80-10.65)x(223.10+223.13)/2<br>(14.53-11.80)x(221.28+223.10)/2<br>(14.04-14.53)x(221.24+221.28)/2                                    | -345.95<br>-209.24<br>-198.40<br>256.58<br>606.58<br>-108.42         | 1.02                 |      |
| 71<br>1250.00       | VR1  | (12.48-14.46)x(222.33+221.01)/2<br>(11.54-12.48)x(222.96+222.33)/2<br>(10.65-11.54)x(222.98+222.96)/2<br>(11.80-10.65)x(223.15+223.18)/2<br>(14.94-11.80)x(221.05+223.15)/2<br>(14.46-14.94)x(221.01+221.05)/2                                    | -438.91<br>-209.29<br>-198.44<br>256.64<br>697.39<br>-106.09         | 1.15                 |      |
| 72<br>1275.00       | VR1  | (12.48-14.85)x(222.38+220.80)/2<br>(11.54-12.48)x(223.01+222.38)/2<br>(10.65-11.54)x(223.03+223.01)/2<br>(11.80-10.65)x(223.20+223.23)/2<br>(15.34-11.80)x(220.84+223.20)/2<br>(14.85-15.34)x(220.80+220.84)/2                                    | -525.17<br>-209.33<br>-198.49<br>256.70<br>785.95<br>-108.20         | 1.30                 |      |
| 73                  | VR1  | (12.48-14.96)x(222.43+220.78)/2   | -549.58  | 1.46                 |      |
| A RIPORTARE mq      |      |   | -549.58  |                      |      |

|                         |      | CALCOLO DELLE AREE  |  | Foglio n. 25   |      |
|-------------------------|------|---|--|----------------|------|
| VEGETALE RIL            |      |   |  |                |      |
| N. SEZIONE PROG.        | FIG. | ELEMENTI DI CALCOLO   | AREA ELEMENTARE mq   | AREA FIGURA mq | NOTE |
| RIPORTO mq              |      |   | -549.58  |                |      |
| 1300.00                 |      | (11.54-12.48)x(223.06+222.43)/2<br>(10.65-11.54)x(223.08+223.06)/2<br>(11.80-10.65)x(223.25+223.28)/2<br>(15.46-11.80)x(220.80+223.25)/2<br>(14.96-15.46)x(220.78+220.80)/2   | -209.38<br>-198.53<br>256.75<br>812.61<br>-110.40                      | 1.47           |      |
| 74<br>1325.00           | VR1  | (12.48-14.52)x(222.48+221.12)/2<br>(11.54-12.48)x(223.11+222.48)/2<br>(10.65-11.54)x(223.13+223.11)/2<br>(11.80-10.65)x(223.30+223.33)/2<br>(14.99-11.80)x(221.17+223.30)/2<br>(14.87-14.99)x(221.16+221.17)/2<br>(14.52-14.87)x(221.12+221.16)/2 | -452.47<br>-209.43<br>-198.58<br>256.81<br>708.93<br>-26.54<br>-77.40  | 1.32           |      |
| 75<br>1350.00           | VR1  | (12.48-14.20)x(222.53+221.39)/2<br>(11.54-12.48)x(223.16+222.53)/2<br>(10.65-11.54)x(223.18+223.16)/2<br>(11.80-10.65)x(223.35+223.38)/2<br>(14.71-11.80)x(221.41+223.35)/2<br>(14.69-14.71)x(221.41+221.41)/2<br>(14.20-14.69)x(221.39+221.41)/2 | -381.77<br>-209.47<br>-198.62<br>256.87<br>647.13<br>-4.43<br>-108.49  | 1.22           |      |
| 76<br>1375.00           | VR1  | (12.48-13.43)x(222.58+221.95)/2<br>(11.54-12.48)x(223.21+222.58)/2<br>(10.65-11.54)x(223.23+223.21)/2<br>(11.80-10.65)x(223.40+223.43)/2<br>(13.90-11.80)x(222.00+223.40)/2<br>(13.43-13.90)x(221.95+222.00)/2                                    | -211.15<br>-209.52<br>-198.67<br>256.93<br>467.67<br>-104.33           | 0.93           |      |
| 77<br>1400.00           | VR1  | (12.48-14.44)x(222.63+221.33)/2<br>(11.54-12.48)x(223.26+222.63)/2<br>(10.65-11.54)x(223.28+223.26)/2<br>(11.80-10.65)x(223.45+223.48)/2<br>(14.89-11.80)x(221.38+223.45)/2<br>(14.44-14.89)x(221.33+221.38)/2                                    | -435.08<br>-209.57<br>-198.71<br>256.98<br>687.26<br>-99.61            | 1.27           |      |
| 78<br>1425.00           | VR1  | (12.48-15.43)x(222.68+220.71)/2<br>(11.54-12.48)x(223.31+222.68)/2<br>(10.65-11.54)x(223.33+223.31)/2<br>(11.80-10.65)x(223.50+223.53)/2<br>(15.92-11.80)x(220.75+223.50)/2<br>(15.43-15.92)x(220.71+220.75)/2                                    | -654.00<br>-209.62<br>-198.75<br>257.04<br>915.15<br>-108.16           | 1.66           |      |
| 79<br>1450.00           | VR1  | (12.48-15.82)x(222.73+220.50)/2<br>(11.54-12.48)x(223.36+222.73)/2<br>(10.65-11.54)x(223.38+223.36)/2<br>(11.80-10.65)x(223.55+223.58)/2<br>(16.31-11.80)x(220.54+223.55)/2<br>(15.82-16.31)x(220.50+220.54)/2                                    | -740.19<br>-209.66<br>-198.80<br>257.10<br>1001.42<br>-108.05          | 1.82           |      |
| 80<br>1475.00           | VR1  | (12.48-16.42)x(222.78+220.15)/2<br>(11.54-12.48)x(223.41+222.78)/2<br>(10.65-11.54)x(223.43+223.41)/2<br>(11.80-10.65)x(223.60+223.63)/2<br>(16.91-11.80)x(220.19+223.60)/2<br>(16.42-16.91)x(220.15+220.19)/2                                    | -872.57<br>-209.71<br>-198.84<br>257.16<br>1133.88<br>-107.88          | 2.04           |      |
| 81<br>1500.00           | VR1  | (12.48-17.27)x(222.83+219.64)/2<br>(11.54-12.48)x(223.46+222.83)/2<br>(10.65-11.54)x(223.48+223.46)/2<br>(11.80-10.65)x(223.65+223.68)/2<br>(17.76-11.80)x(219.68+223.65)/2<br>(17.27-17.76)x(219.64+219.68)/2                                    | -1059.72<br>-209.76<br>-198.89<br>257.21<br>1321.12<br>-107.63         | 2.33           |      |
| 82<br>1525.00           | VR1  | (12.48-18.34)x(222.88+218.98)/2<br>(11.54-12.48)x(223.51+222.88)/2<br>(10.65-11.54)x(223.53+223.51)/2<br>(11.80-10.65)x(223.70+223.73)/2<br>(18.84-11.80)x(219.00+223.70)/2<br>(18.34-18.84)x(218.98+219.00)/2                                    | -1294.65<br>-209.80<br>-198.93<br>257.27<br>1558.30<br>-109.50         | 2.69           |      |
| 83<br>1550.00           | VR1  | (12.48-18.45)x(222.93+218.95)/2<br>(11.54-12.48)x(223.56+222.93)/2<br>(10.65-11.54)x(223.58+223.56)/2<br>(11.80-10.65)x(223.75+223.78)/2<br>(18.96-11.80)x(218.97+223.75)/2<br>(18.45-18.96)x(218.95+218.97)/2                                    | -1319.01<br>-209.85<br>-198.98<br>257.33<br>1584.94<br>-111.67         | 2.76           |      |
| 84<br>1575.00           | VR1  | (12.48-17.63)x(222.98+219.55)/2<br>(11.54-12.48)x(223.60+222.98)/2<br>(10.65-11.54)x(223.63+223.60)/2<br>(11.80-10.65)x(223.79+223.83)/2<br>(18.15-11.80)x(219.56+223.79)/2<br>(17.63-18.15)x(219.55+219.56)/2                                    | -1139.51<br>-209.89<br>-199.02<br>257.38<br>1407.64<br>-114.17         | 2.43           |      |
| 85<br>1600.00           | VR1  | (12.48-15.72)x(222.97+220.81)/2<br>(11.54-12.48)x(223.60+222.97)/2<br>(10.65-11.54)x(223.62+223.60)/2<br>(11.80-10.65)x(223.79+223.82)/2<br>(16.24-11.80)x(220.83+223.79)/2<br>(16.18-16.24)x(220.83+220.83)/2<br>(15.72-16.18)x(220.81+220.83)/2 | -718.92<br>-209.89<br>-199.01<br>257.38<br>987.06<br>-13.25<br>-101.58 | 1.79           |      |
| Il Direttore dei Lavori |      | L'Impresa   |  |                |      |



|                         |      | CALCOLO DELLE AREE   | Foglio n. 26  |                      |      |
|-------------------------|------|--|---|----------------------|------|
| VEGETALE TRINCEA        |      |  |   |                      |      |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq  | AREA<br>FIGURA<br>mq | NOTE |
| 54<br>901.68            | VT1  | (17.28-17.25) x (225.27+225.26) / 2<br>(17.87-17.28) x (225.32+225.27) / 2<br>(12.60-17.87) x (221.80+225.32) / 2<br>(11.90-12.60) x (221.80+221.80) / 2<br>(12.51-11.90) x (222.10+222.10) / 2<br>(17.25-12.51) x (225.26+222.10) / 2   | 6.76<br>132.92<br>-1178.16<br>-155.26<br>135.48<br>1060.24                    |                      |      |
| 55<br>925.00            | VT1  | (21.33-21.28) x (228.43+228.42) / 2<br>(20.10-21.33) x (227.23+227.26) / 2<br>(12.60-20.10) x (222.23+227.23) / 2<br>(11.90-12.60) x (222.23+222.23) / 2<br>(12.51-11.90) x (222.53+222.53) / 2<br>(20.01-12.51) x (227.53+222.53) / 2<br>(21.28-20.01) x (227.56+227.53) / 2  | 11.42<br>-279.51<br>-1685.48<br>-155.56<br>135.74<br>1687.73<br>288.98        | 1.98                 |      |
| 56<br>950.00            | VT1  | (21.43-21.38) x (231.31+231.30) / 2<br>(20.10-21.43) x (227.57+227.60) / 2<br>(12.60-20.10) x (222.57+227.57) / 2<br>(11.90-12.60) x (222.57+222.57) / 2<br>(12.51-11.90) x (222.87+222.87) / 2<br>(20.01-12.51) x (227.87+222.87) / 2<br>(21.38-20.01) x (227.90+227.87) / 2  | 11.57<br>-302.69<br>-1688.03<br>-155.80<br>135.95<br>1690.28<br>312.20        | 3.32                 |      |
| 57<br>975.00            | VT1  | (21.38-21.36) x (232.47+232.47) / 2<br>(21.41-21.38) x (232.47+232.47) / 2<br>(20.10-21.41) x (227.69+227.71) / 2<br>(12.60-20.10) x (222.69+227.69) / 2<br>(11.90-12.60) x (222.69+222.69) / 2<br>(12.51-11.90) x (222.99+222.99) / 2<br>(20.01-12.51) x (227.99+222.99) / 2<br>(21.36-20.01) x (228.02+227.99) / 2 | 4.65<br>6.97<br>-298.29<br>-1688.93<br>-155.88<br>136.02<br>1691.18<br>307.81 | 3.48                 |      |
| 58<br>1000.00           | VT1  | (21.41-21.36) x (228.68+228.68) / 2<br>(20.10-21.41) x (227.83+227.85) / 2<br>(12.60-20.10) x (222.83+227.83) / 2<br>(11.90-12.60) x (222.83+222.83) / 2<br>(12.51-11.90) x (223.13+223.13) / 2<br>(20.01-12.51) x (228.13+223.13) / 2<br>(21.36-20.01) x (228.15+228.13) / 2  | 11.43<br>-298.47<br>-1689.98<br>-155.98<br>136.11<br>1692.23<br>307.99        | 3.53                 |      |
| 59<br>1026.30           | VT1  | (18.73-18.16) x (227.18+227.16) / 2<br>(12.60-18.73) x (223.09+227.18) / 2<br>(11.90-12.60) x (223.09+223.09) / 2<br>(12.51-11.90) x (223.39+223.39) / 2<br>(18.16-12.51) x (227.16+223.39) / 2  | 129.49<br>-1380.08<br>-156.16<br>136.27<br>1272.80                            | 3.33                 |      |
| 60<br>1050.00           | VT1  | (15.91-15.34) x (225.48+225.46) / 2<br>(12.60-15.91) x (223.28+225.48) / 2<br>(11.90-12.60) x (223.28+223.28) / 2<br>(12.51-11.90) x (223.58+223.58) / 2<br>(15.34-12.51) x (225.46+223.58) / 2  | 128.52<br>-742.70<br>-156.30<br>136.38<br>635.39                              | 2.32                 |      |
| 61<br>1075.00           | VT1  | (13.35-13.17) x (224.16+224.15) / 2<br>(13.75-13.35) x (224.18+224.16) / 2<br>(12.60-13.75) x (223.41+224.18) / 2<br>(11.90-12.60) x (223.41+223.41) / 2<br>(12.51-11.90) x (223.71+223.71) / 2<br>(13.17-12.51) x (224.15+223.71) / 2   | 40.35<br>89.67<br>-257.36<br>-156.39<br>136.46<br>147.79                      | 1.29                 |      |
|                         |      |  |   |                      | 0.52 |
| Il Direttore dei Lavori |      | L'Impresa  |   |                      |      |

|                     |      | CALCOLO DELLE LUNGHEZZE                      |                               |                           | Foglio n. 27 |
|---------------------|------|--|-------------------------------|---------------------------|--------------|
| USURA               |      |  |                               |                           |              |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO                          | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| 50                  | a1   | $\sqrt{(10.50--1.15)^2 + (218.74-218.19)^2}$ | 11.66                         | 11.66                     |              |
| 51                  | a1   | $\sqrt{(10.50--1.10)^2 + (219.33-218.82)^2}$ | 11.61                         | 11.61                     |              |
| 52                  | a1   | $\sqrt{(10.50--1.03)^2 + (219.91-219.45)^2}$ | 11.54                         | 11.54                     |              |
| 53                  | a1   | $\sqrt{(10.50--0.96)^2 + (220.49-220.08)^2}$ | 11.47                         | 11.47                     |              |
| 54                  | a1   | $\sqrt{(10.50--0.88)^2 + (221.05-220.69)^2}$ | 11.39                         | 11.39                     |              |
| 55                  | a1   | $\sqrt{(10.50--0.81)^2 + (221.48-221.17)^2}$ | 11.31                         | 11.31                     |              |
| 56                  | a1   | $\sqrt{(10.50--0.75)^2 + (221.82-221.62)^2}$ | 11.25                         | 11.25                     |              |
| 57                  | a1   | $\sqrt{(10.50--0.71)^2 + (221.94-222.02)^2}$ | 11.21                         | 11.21                     |              |
| 58                  | a1   | $\sqrt{(10.50--0.70)^2 + (222.08-222.36)^2}$ | 11.20                         | 11.20                     |              |
| 59                  | a1   | $\sqrt{(10.50--0.70)^2 + (222.34-222.62)^2}$ | 11.20                         | 11.20                     |              |
| 60                  | a1   | $\sqrt{(10.50--0.70)^2 + (222.53-222.81)^2}$ | 11.20                         | 11.20                     |              |
| 61                  | a1   | $\sqrt{(10.50--0.70)^2 + (222.66-222.94)^2}$ | 11.20                         | 11.20                     |              |
| 62                  | a1   | $\sqrt{(10.50--0.70)^2 + (222.73-223.01)^2}$ | 11.20                         | 11.20                     |              |
| 63                  | a1   | $\sqrt{(10.50--0.70)^2 + (222.75-223.03)^2}$ | 11.20                         | 11.20                     |              |
| 64                  | a1   | $\sqrt{(14.00--0.70)^2 + (222.70-223.07)^2}$ | 14.70                         | 14.70                     |              |
| 65                  | a1   | $\sqrt{(13.99--0.70)^2 + (222.73-223.09)^2}$ | 14.69                         | 14.69                     |              |
| 66                  | a1   | $\sqrt{(13.99--0.70)^2 + (222.75-223.12)^2}$ | 14.69                         | 14.69                     |              |
| 67                  | a1   | $\sqrt{(11.70--0.70)^2 + (222.85-223.16)^2}$ | 12.40                         | 12.40                     |              |
| 68                  | a1   | $\sqrt{(10.50--0.70)^2 + (222.90-223.18)^2}$ | 11.20                         | 11.20                     |              |
| 69                  | a1   | $\sqrt{(10.50--0.70)^2 + (222.93-223.21)^2}$ | 11.20                         | 11.20                     |              |
| 70                  | a1   | $\sqrt{(10.50--0.70)^2 + (222.98-223.26)^2}$ | 11.20                         | 11.20                     |              |
| 71                  | a1   | $\sqrt{(10.50--0.70)^2 + (223.03-223.31)^2}$ | 11.20                         | 11.20                     |              |
| 72                  | a1   | $\sqrt{(10.50--0.70)^2 + (223.08-223.36)^2}$ | 11.20                         | 11.20                     |              |
| 73                  | a1   | $\sqrt{(10.50--0.70)^2 + (223.13-223.41)^2}$ | 11.20                         | 11.20                     |              |
| 74                  | a1   | $\sqrt{(10.50--0.70)^2 + (223.18-223.46)^2}$ | 11.20                         | 11.20                     |              |
| 75                  | a1   | $\sqrt{(10.50--0.70)^2 + (223.23-223.51)^2}$ | 11.20                         | 11.20                     |              |
| 76                  | a1   | $\sqrt{(10.50--0.70)^2 + (223.28-223.56)^2}$ | 11.20                         | 11.20                     |              |
| 77                  | a1   | $\sqrt{(10.50--0.70)^2 + (223.33-223.61)^2}$ | 11.20                         | 11.20                     |              |
| 78                  | a1   | $\sqrt{(10.50--0.70)^2 + (223.38-223.66)^2}$ | 11.20                         | 11.20                     |              |
| 79                  | a1   | $\sqrt{(10.50--0.70)^2 + (223.43-223.71)^2}$ | 11.20                         | 11.20                     |              |
| 80                  | a1   | $\sqrt{(10.50--0.70)^2 + (223.48-223.76)^2}$ | 11.20                         | 11.20                     |              |
| 81                  | a1   | $\sqrt{(10.50--0.70)^2 + (223.53-223.81)^2}$ | 11.20                         | 11.20                     |              |
| 82                  | a1   | $\sqrt{(10.50--0.70)^2 + (223.58-223.86)^2}$ | 11.20                         | 11.20                     |              |
| 83                  | a1   | $\sqrt{(10.50--0.70)^2 + (223.63-223.91)^2}$ | 11.20                         | 11.20                     |              |
| 84                  | a1   | $\sqrt{(10.50--0.70)^2 + (223.68-223.96)^2}$ | 11.20                         | 11.20                     |              |
| 85                  | a1   | $\sqrt{(10.50--0.70)^2 + (223.67-223.95)^2}$ | 11.20                         | 11.20                     |              |

Il Direttore dei Lavori

L'Impresa

|                     |      | CALCOLO DELLE LUNGHEZZE   |  |                           | Foglio n. 28 |
|---------------------|------|---|--|---------------------------|--------------|
| BONIFICA            |      |   |  |                           |              |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO   | LUNGHEZZA<br>ELEMENTARE<br>ml  | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| 50<br>800.00        | br1  | $\sqrt{(0.34-1.15)^2 + (214.43-214.34)^2}$<br>$\sqrt{(1.35-0.34)^2 + (214.50-214.43)^2}$<br>$\sqrt{(2.70-1.35)^2 + (214.61-214.50)^2}$<br>$\sqrt{(2.88-2.70)^2 + (214.62-214.61)^2}$<br>$\sqrt{(4.80-2.88)^2 + (214.78-214.62)^2}$<br>$\sqrt{(5.25-4.80)^2 + (214.81-214.78)^2}$<br>$\sqrt{(6.67-5.25)^2 + (214.93-214.81)^2}$<br>$\sqrt{(7.71-6.67)^2 + (215.00-214.93)^2}$<br>$\sqrt{(8.73-7.71)^2 + (215.09-215.00)^2}$<br>$\sqrt{(10.17-8.73)^2 + (215.19-215.09)^2}$<br>$\sqrt{(10.81-10.17)^2 + (215.24-215.19)^2}$<br>$\sqrt{(12.62-10.81)^2 + (215.37-215.24)^2}$<br>$\sqrt{(12.90-12.62)^2 + (215.39-215.37)^2}$<br>$\sqrt{(14.54-12.90)^2 + (215.50-215.39)^2}$<br>$\sqrt{(14.98-14.54)^2 + (215.53-215.50)^2}$<br>$\sqrt{(15.06-14.98)^2 + (215.54-215.53)^2}$<br>$\sqrt{(15.44-15.06)^2 + (215.57-215.54)^2}$ | 1.49<br>1.01<br>1.35<br>0.18<br>1.93<br>0.45<br>1.43<br>1.04<br>1.02<br>1.44<br>0.64<br>1.81<br>0.28<br>1.64<br>0.44<br>0.08<br>0.38 |                           |              |
| 51<br>825.00        | br1  | $\sqrt{(0.88-1.10)^2 + (215.78-215.61)^2}$<br>$\sqrt{(1.77-0.88)^2 + (215.85-215.78)^2}$<br>$\sqrt{(3.42-1.77)^2 + (215.99-215.85)^2}$<br>$\sqrt{(4.46-3.42)^2 + (216.08-215.99)^2}$<br>$\sqrt{(5.97-4.46)^2 + (216.21-216.08)^2}$<br>$\sqrt{(6.63-5.97)^2 + (216.27-216.21)^2}$<br>$\sqrt{(9.22-6.63)^2 + (216.50-216.27)^2}$<br>$\sqrt{(9.52-9.22)^2 + (216.53-216.50)^2}$<br>$\sqrt{(9.63-9.52)^2 + (216.54-216.53)^2}$<br>$\sqrt{(11.87-9.63)^2 + (216.79-216.54)^2}$<br>$\sqrt{(12.56-11.87)^2 + (216.85-216.79)^2}$<br>$\sqrt{(14.02-12.56)^2 + (217.01-216.85)^2}$<br>$\sqrt{(14.15-14.02)^2 + (217.02-217.01)^2}$   | 1.99<br>0.89<br>1.66<br>1.04<br>1.52<br>0.66<br>2.60<br>0.30<br>0.11<br>2.25<br>0.69<br>1.47<br>0.13                                 | 16.61                     |              |
| 52<br>850.00        | br1  | $\sqrt{(1.50-1.03)^2 + (217.40-217.21)^2}$<br>$\sqrt{(2.73-1.50)^2 + (217.50-217.40)^2}$<br>$\sqrt{(3.05-2.73)^2 + (217.52-217.50)^2}$<br>$\sqrt{(3.14-3.05)^2 + (217.52-217.52)^2}$<br>$\sqrt{(3.85-3.14)^2 + (217.57-217.52)^2}$<br>$\sqrt{(4.41-3.85)^2 + (217.60-217.57)^2}$<br>$\sqrt{(4.75-4.41)^2 + (217.62-217.60)^2}$<br>$\sqrt{(7.62-4.75)^2 + (217.86-217.62)^2}$<br>$\sqrt{(8.88-7.62)^2 + (217.99-217.86)^2}$<br>$\sqrt{(10.36-8.88)^2 + (218.11-217.99)^2}$<br>$\sqrt{(12.39-10.36)^2 + (218.32-218.11)^2}$<br>$\sqrt{(12.89-12.39)^2 + (218.37-218.32)^2}$<br>$\sqrt{(12.99-12.89)^2 + (218.38-218.37)^2}$   | 2.54<br>1.23<br>0.32<br>0.09<br>0.71<br>0.56<br>0.34<br>2.88<br>1.27<br>1.48<br>2.04<br>0.50<br>0.10                                 | 15.31                     |              |
| 62                  | br1  | $\sqrt{(13.24-12.46)^2 + (222.55-222.51)^2}$  | 0.78   | 14.06                     |              |
| 63<br>1110.00       | br1  | $\sqrt{(0.19-0.70)^2 + (221.48-221.43)^2}$<br>$\sqrt{(0.27-0.19)^2 + (221.48-221.48)^2}$<br>$\sqrt{(0.75-0.27)^2 + (221.50-221.48)^2}$<br>$\sqrt{(2.46-0.75)^2 + (221.60-221.50)^2}$<br>$\sqrt{(2.71-2.46)^2 + (221.61-221.60)^2}$<br>$\sqrt{(4.25-2.71)^2 + (221.69-221.61)^2}$<br>$\sqrt{(4.77-4.25)^2 + (221.71-221.69)^2}$<br>$\sqrt{(5.14-4.77)^2 + (221.73-221.71)^2}$  | 0.89<br>0.08<br>0.48<br>1.71<br>0.25<br>1.54<br>0.52<br>0.37   | 0.78                      |              |
| 64<br>1130.00       | br1  | $\sqrt{(6.58-0.70)^2 + (221.15-220.82)^2}$<br>$\sqrt{(7.02-6.58)^2 + (221.17-221.15)^2}$<br>$\sqrt{(7.96-7.02)^2 + (221.21-221.17)^2}$<br>$\sqrt{(8.38-7.96)^2 + (221.23-221.21)^2}$<br>$\sqrt{(8.90-8.38)^2 + (221.26-221.23)^2}$<br>$\sqrt{(9.73-8.90)^2 + (221.29-221.26)^2}$<br>$\sqrt{(10.24-9.73)^2 + (221.32-221.29)^2}$<br>$\sqrt{(10.89-10.24)^2 + (221.34-221.32)^2}$<br>$\sqrt{(11.54-10.89)^2 + (221.37-221.34)^2}$<br>$\sqrt{(12.20-11.54)^2 + (221.40-221.37)^2}$<br>$\sqrt{(12.76-12.20)^2 + (221.43-221.40)^2}$<br>$\sqrt{(13.40-12.76)^2 + (221.46-221.43)^2}$<br>$\sqrt{(14.32-13.40)^2 + (221.50-221.46)^2}$<br>$\sqrt{(14.88-14.32)^2 + (221.53-221.50)^2}$   | 7.29<br>0.44<br>0.94<br>0.42<br>0.52<br>0.83<br>0.51<br>0.65<br>0.65<br>0.66<br>0.56<br>0.64<br>0.92<br>0.56                         | 5.84                      |              |
| 65<br>1142.50       | br1  | $\sqrt{(-0.16-0.70)^2 + (220.50-220.47)^2}$<br>$\sqrt{(0.07-0.16)^2 + (220.51-220.50)^2}$<br>$\sqrt{(0.18-0.07)^2 + (220.52-220.51)^2}$<br>$\sqrt{(1.16-0.18)^2 + (220.56-220.52)^2}$<br>$\sqrt{(1.50-1.16)^2 + (220.58-220.56)^2}$<br>$\sqrt{(2.13-1.50)^2 + (220.61-220.58)^2}$<br>$\sqrt{(2.56-2.13)^2 + (220.63-220.61)^2}$<br>$\sqrt{(3.20-2.56)^2 + (220.66-220.63)^2}$<br>$\sqrt{(9.88-3.20)^2 + (221.02-220.66)^2}$<br>$\sqrt{(10.96-9.88)^2 + (221.07-221.02)^2}$<br>$\sqrt{(16.29-10.96)^2 + (221.32-221.07)^2}$  | 0.54<br>0.23<br>0.11<br>0.98<br>0.34<br>0.63<br>0.43<br>0.64<br>6.69<br>1.08<br>5.34   | 15.59                     |              |
| 66<br>1154.00       | br1  | $\sqrt{(2.47-0.70)^2 + (220.40-220.23)^2}$<br>$\sqrt{(4.35-2.47)^2 + (220.50-220.40)^2}$<br>$\sqrt{(7.02-4.35)^2 + (220.64-220.50)^2}$<br>$\sqrt{(8.83-7.02)^2 + (220.74-220.64)^2}$<br>$\sqrt{(9.89-8.83)^2 + (220.80-220.74)^2}$<br>$\sqrt{(10.46-9.89)^2 + (220.84-220.80)^2}$<br>$\sqrt{(16.45-10.46)^2 + (221.23-220.84)^2}$   | 3.17<br>1.88<br>2.67<br>1.81<br>1.06<br>0.57<br>6.00   | 17.01                     |              |
| 67<br>1173.70       | br1  | $\sqrt{(5.34-0.70)^2 + (220.50-220.17)^2}$<br>$\sqrt{(9.96-5.34)^2 + (220.82-220.50)^2}$<br>$\sqrt{(14.46-9.96)^2 + (221.13-220.82)^2}$   | 6.05<br>4.63<br>4.51   | 17.16                     |              |
| 68<br>1184.00       | br1  | $\sqrt{(1.34-0.70)^2 + (220.22-220.09)^2}$<br>$\sqrt{(1.77-1.34)^2 + (220.25-220.22)^2}$<br>$\sqrt{(2.46-1.77)^2 + (220.30-220.25)^2}$<br>$\sqrt{(4.14-2.46)^2 + (220.41-220.30)^2}$<br>$\sqrt{(5.40-4.14)^2 + (220.50-220.41)^2}$<br>$\sqrt{(8.27-5.40)^2 + (220.69-220.50)^2}$<br>$\sqrt{(12.11-8.27)^2 + (220.95-220.69)^2}$<br>$\sqrt{(13.47-12.11)^2 + (221.04-220.95)^2}$   | 2.04<br>0.43<br>0.69<br>1.68<br>1.26<br>2.88<br>3.85<br>1.36   | 15.19                     |              |
| 69<br>1200.00       | br1  | $\sqrt{(5.68-0.70)^2 + (220.35-219.97)^2}$<br>$\sqrt{(7.06-5.68)^2 + (220.44-220.35)^2}$  | 6.39<br>1.38   | 14.19                     |              |
| A RIPORTARE ml      |      |   | 7.77   |                           |              |

|                  |      | CALCOLO DELLE LUNGHEZZE  |  |                     | Foglio n. 29 |
|------------------|------|--|--|---------------------|--------------|
| BONIFICA         |      |  |  |                     |              |
| N. SEZIONE PROG. | FIG. | ELEMENTI DI CALCOLO  | LUNGHEZZA ELEMENTARE ml  | LUNGHEZZA FIGURA ml | NOTE         |
| RIPORTO ml       |      |  | 7.77   |                     |              |
| 70               | br1  | $\sqrt{\{(8.11-7.06)^2 + (220.50-220.44)^2\}}$<br>$\sqrt{\{(13.69-8.11)^2 + (220.93-220.50)^2\}}$  | 1.05<br>5.60   | 14.42               |              |
| 1225.00          |      | $\sqrt{\{(0.21--0.70)^2 + (219.76-219.70)^2\}}$<br>$\sqrt{\{(4.15-0.21)^2 + (220.03-219.76)^2\}}$<br>$\sqrt{\{(7.64-4.15)^2 + (220.27-220.03)^2\}}$<br>$\sqrt{\{(10.88-7.64)^2 + (220.50-220.27)^2\}}$<br>$\sqrt{\{(14.04-10.88)^2 + (220.74-220.50)^2\}}$   | 0.91<br>3.95<br>3.50<br>3.25<br>3.17   | 14.78               |              |
| 71               | br1  | $\sqrt{\{(6.39--0.70)^2 + (220.02-219.58)^2\}}$<br>$\sqrt{\{(14.27-6.39)^2 + (220.50-220.02)^2\}}$<br>$\sqrt{\{(14.46-14.27)^2 + (220.51-220.50)^2\}}$   | 7.10<br>7.89<br>0.19   | 15.18               |              |
| 1250.00          |      | $\sqrt{\{(-0.03--0.70)^2 + (219.40-219.39)^2\}}$<br>$\sqrt{\{(0.28--0.03)^2 + (219.41-219.40)^2\}}$<br>$\sqrt{\{(1.86-0.28)^2 + (219.44-219.41)^2\}}$<br>$\sqrt{\{(1.89-1.86)^2 + (219.44-219.44)^2\}}$<br>$\sqrt{\{(3.72-1.89)^2 + (219.50-219.44)^2\}}$<br>$\sqrt{\{(3.93-3.72)^2 + (219.38-219.50)^2\}}$<br>$\sqrt{\{(10.12-3.93)^2 + (219.98-219.38)^2\}}$<br>$\sqrt{\{(14.85-10.12)^2 + (220.30-219.98)^2\}}$   | 0.67<br>0.31<br>1.58<br>0.03<br>1.83<br>0.24<br>6.22<br>4.74   | 15.62               |              |
| 72               | br1  | $\sqrt{\{(0.72--0.70)^2 + (219.50-219.42)^2\}}$<br>$\sqrt{\{(3.93-0.72)^2 + (219.76-219.50)^2\}}$<br>$\sqrt{\{(4.17-3.93)^2 + (219.78-219.76)^2\}}$<br>$\sqrt{\{(4.49-4.17)^2 + (219.79-219.78)^2\}}$<br>$\sqrt{\{(6.88-4.49)^2 + (219.89-219.79)^2\}}$<br>$\sqrt{\{(7.23-6.88)^2 + (219.90-219.89)^2\}}$<br>$\sqrt{\{(7.47-7.23)^2 + (219.92-219.90)^2\}}$<br>$\sqrt{\{(11.10-7.47)^2 + (220.09-219.92)^2\}}$<br>$\sqrt{\{(14.96-11.10)^2 + (220.28-220.09)^2\}}$   | 1.42<br>3.22<br>0.24<br>0.32<br>2.39<br>0.35<br>0.24<br>3.63<br>3.86   | 15.67               |              |
| 73               | br1  | $\sqrt{\{(3.40--0.70)^2 + (219.83-219.57)^2\}}$<br>$\sqrt{\{(8.63-3.40)^2 + (220.17-219.83)^2\}}$<br>$\sqrt{\{(11.52-8.63)^2 + (220.44-220.17)^2\}}$<br>$\sqrt{\{(13.17-11.52)^2 + (220.49-220.44)^2\}}$<br>$\sqrt{\{(13.39-13.17)^2 + (220.50-220.49)^2\}}$<br>$\sqrt{\{(14.50-13.39)^2 + (220.62-220.50)^2\}}$<br>$\sqrt{\{(14.52-14.50)^2 + (220.62-220.62)^2\}}$   | 4.11<br>5.24<br>2.90<br>1.65<br>0.22<br>1.12<br>0.02   | 15.26               |              |
| 74               | br1  | $\sqrt{\{(6.91--0.70)^2 + (220.39-219.90)^2\}}$<br>$\sqrt{\{(8.57-6.91)^2 + (220.50-220.39)^2\}}$<br>$\sqrt{\{(11.24-8.57)^2 + (220.73-220.50)^2\}}$<br>$\sqrt{\{(12.08-11.24)^2 + (220.80-220.73)^2\}}$<br>$\sqrt{\{(12.67-12.08)^2 + (220.82-220.80)^2\}}$<br>$\sqrt{\{(14.20-12.67)^2 + (220.89-220.82)^2\}}$   | 7.63<br>1.66<br>2.68<br>0.84<br>0.59<br>1.53   | 14.93               |              |
| 75               | br1  | $\sqrt{\{(1.72--0.70)^2 + (220.29-220.06)^2\}}$<br>$\sqrt{\{(2.80-1.72)^2 + (220.39-220.29)^2\}}$<br>$\sqrt{\{(2.17-2.80)^2 + (220.42-220.39)^2\}}$<br>$\sqrt{\{(3.98-3.17)^2 + (220.50-220.42)^2\}}$<br>$\sqrt{\{(10.16-3.98)^2 + (221.11-220.50)^2\}}$<br>$\sqrt{\{(11.88-10.16)^2 + (221.28-221.11)^2\}}$<br>$\sqrt{\{(13.43-11.88)^2 + (221.45-221.28)^2\}}$   | 2.43<br>1.08<br>0.37<br>0.81<br>6.21<br>1.73<br>1.56   | 14.19               |              |
| 76               | br1  | $\sqrt{\{(-0.65--0.70)^2 + (219.47-219.47)^2\}}$<br>$\sqrt{\{(-0.24--0.65)^2 + (219.50-219.47)^2\}}$<br>$\sqrt{\{(0.12--0.24)^2 + (219.53-219.50)^2\}}$<br>$\sqrt{\{(0.46-0.12)^2 + (219.56-219.53)^2\}}$<br>$\sqrt{\{(1.81-0.46)^2 + (219.68-219.56)^2\}}$<br>$\sqrt{\{(5.50-1.81)^2 + (219.98-219.68)^2\}}$<br>$\sqrt{\{(5.85-5.50)^2 + (220.01-219.98)^2\}}$<br>$\sqrt{\{(7.37-5.85)^2 + (220.14-220.01)^2\}}$<br>$\sqrt{\{(7.78-7.37)^2 + (220.17-220.14)^2\}}$<br>$\sqrt{\{(8.53-7.78)^2 + (220.23-220.17)^2\}}$<br>$\sqrt{\{(9.64-8.53)^2 + (220.32-220.23)^2\}}$<br>$\sqrt{\{(10.42-9.64)^2 + (220.39-220.32)^2\}}$<br>$\sqrt{\{(11.09-10.42)^2 + (220.45-220.39)^2\}}$<br>$\sqrt{\{(11.73-11.09)^2 + (220.50-220.45)^2\}}$<br>$\sqrt{\{(12.76-11.73)^2 + (220.62-220.50)^2\}}$<br>$\sqrt{\{(14.44-12.76)^2 + (220.83-220.62)^2\}}$ | 0.05<br>0.41<br>0.36<br>0.34<br>1.36<br>3.70<br>0.35<br>1.53<br>0.41<br>0.75<br>1.11<br>0.78<br>0.67<br>0.64<br>1.04<br>1.69 | 15.19               |              |
| 77               | br1  | $\sqrt{\{(1.05--0.70)^2 + (219.27-219.16)^2\}}$<br>$\sqrt{\{(2.37-1.05)^2 + (219.35-219.27)^2\}}$<br>$\sqrt{\{(4.78-2.37)^2 + (219.50-219.35)^2\}}$<br>$\sqrt{\{(7.67-4.78)^2 + (219.69-219.50)^2\}}$<br>$\sqrt{\{(11.13-7.67)^2 + (219.92-219.69)^2\}}$<br>$\sqrt{\{(13.04-11.13)^2 + (220.04-219.92)^2\}}$<br>$\sqrt{\{(15.43-13.04)^2 + (220.21-220.04)^2\}}$   | 1.75<br>1.32<br>2.41<br>2.90<br>3.47<br>1.91<br>2.40   | 16.16               |              |
| 78               | br1  | $\sqrt{\{(5.87--0.70)^2 + (219.32-218.87)^2\}}$<br>$\sqrt{\{(6.67-5.87)^2 + (219.36-219.32)^2\}}$<br>$\sqrt{\{(7.46-6.67)^2 + (219.41-219.36)^2\}}$<br>$\sqrt{\{(8.83-7.46)^2 + (219.48-219.41)^2\}}$<br>$\sqrt{\{(8.93-8.83)^2 + (219.49-219.48)^2\}}$<br>$\sqrt{\{(9.12-8.93)^2 + (219.50-219.49)^2\}}$<br>$\sqrt{\{(9.33-9.12)^2 + (219.52-219.50)^2\}}$<br>$\sqrt{\{(10.35-9.33)^2 + (219.59-219.52)^2\}}$<br>$\sqrt{\{(10.95-10.35)^2 + (219.64-219.59)^2\}}$<br>$\sqrt{\{(11.79-10.95)^2 + (219.71-219.64)^2\}}$<br>$\sqrt{\{(12.68-11.79)^2 + (219.78-219.71)^2\}}$<br>$\sqrt{\{(13.44-12.68)^2 + (219.83-219.78)^2\}}$<br>$\sqrt{\{(15.82-13.44)^2 + (220.00-219.83)^2\}}$   | 6.59<br>0.80<br>0.79<br>1.37<br>1.30<br>0.19<br>0.21<br>1.02<br>0.60<br>0.84<br>0.89<br>0.76<br>2.39                         | 16.55               |              |
| 79               | br1  | $\sqrt{\{(-0.56--0.70)^2 + (218.60-218.59)^2\}}$<br>$\sqrt{\{(0.54--0.56)^2 + (218.66-218.60)^2\}}$<br>$\sqrt{\{(1.21-0.54)^2 + (218.70-218.66)^2\}}$<br>$\sqrt{\{(11.93-1.21)^2 + (219.36-218.70)^2\}}$<br>$\sqrt{\{(14.25-11.93)^2 + (219.50-219.36)^2\}}$<br>$\sqrt{\{(16.28-14.25)^2 + (219.64-219.50)^2\}}$<br>$\sqrt{\{(16.42-16.28)^2 + (219.65-219.64)^2\}}$   | 0.14<br>1.10<br>0.67<br>10.74<br>2.32<br>2.03<br>0.14  | 17.14               |              |
| 80               | br1  | $\sqrt{\{(-0.21--0.70)^2 + (218.20-218.17)^2\}}$<br>$\sqrt{\{(1.30--0.21)^2 + (218.29-218.20)^2\}}$<br>$\sqrt{\{(2.12-1.30)^2 + (218.34-218.29)^2\}}$  | 0.49<br>1.51<br>0.82   |                     |              |
| 1500.00          |      |  |  |                     |              |
| A RIPORTARE ml   |      |  | 2.82   |                     |              |

|                         |      | CALCOLO DELLE LUNGHEZZE  |  |                           | Foglio n. 30 |
|-------------------------|------|--|--|---------------------------|--------------|
| BONIFICA                |      |  |  |                           |              |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO  | LUNGHEZZA<br>ELEMENTARE<br>ml  | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| RIPORTO ml              |      |  | 2.82   |                           |              |
|                         |      | $\sqrt{(2.64-2.12)^2 + (218.37-218.34)^2}$<br>$\sqrt{(4.86-2.64)^2 + (218.50-218.37)^2}$<br>$\sqrt{(4.94-4.86)^2 + (218.50-218.50)^2}$<br>$\sqrt{(5.07-4.94)^2 + (218.50-218.50)^2}$<br>$\sqrt{(5.22-5.07)^2 + (218.50-218.50)^2}$<br>$\sqrt{(6.54-5.22)^2 + (218.54-218.50)^2}$<br>$\sqrt{(7.52-6.54)^2 + (218.56-218.54)^2}$<br>$\sqrt{(7.99-7.52)^2 + (218.59-218.56)^2}$<br>$\sqrt{(9.12-7.99)^2 + (218.62-218.59)^2}$<br>$\sqrt{(10.04-9.12)^2 + (218.65-218.62)^2}$<br>$\sqrt{(10.80-10.04)^2 + (218.69-218.65)^2}$<br>$\sqrt{(11.45-10.80)^2 + (218.71-218.69)^2}$<br>$\sqrt{(17.27-11.45)^2 + (219.14-218.71)^2}$  | 0.52<br>2.22<br>0.08<br>0.13<br>0.15<br>1.32<br>0.98<br>0.47<br>1.13<br>0.92<br>0.76<br>0.65<br>5.84   | 17.99                     |              |
| 82<br>1525.00           | br1  | $\sqrt{(2.01--0.70)^2 + (217.75-217.62)^2}$<br>$\sqrt{(8.16-2.01)^2 + (218.02-217.75)^2}$<br>$\sqrt{(12.89-8.16)^2 + (218.24-218.02)^2}$<br>$\sqrt{(18.34-12.89)^2 + (218.48-218.24)^2}$   | 2.71<br>6.16<br>4.74<br>5.46   | 19.07                     |              |
| 83<br>1550.00           | br1  | $\sqrt{(-0.31--0.70)^2 + (217.72-217.70)^2}$<br>$\sqrt{(0.28--0.31)^2 + (217.74-217.72)^2}$<br>$\sqrt{(1.00-0.28)^2 + (217.76-217.74)^2}$<br>$\sqrt{(2.88-1.00)^2 + (217.83-217.76)^2}$<br>$\sqrt{(3.89-2.88)^2 + (217.87-217.83)^2}$<br>$\sqrt{(5.18-3.89)^2 + (217.92-217.87)^2}$<br>$\sqrt{(6.71-5.18)^2 + (217.97-217.92)^2}$<br>$\sqrt{(8.40-6.71)^2 + (218.04-217.97)^2}$<br>$\sqrt{(9.64-8.40)^2 + (218.09-218.04)^2}$<br>$\sqrt{(11.77-9.64)^2 + (218.17-218.09)^2}$<br>$\sqrt{(14.58-11.77)^2 + (218.29-218.17)^2}$<br>$\sqrt{(18.36-14.58)^2 + (218.45-218.29)^2}$<br>$\sqrt{(18.45-18.36)^2 + (218.45-218.45)^2}$   | 0.39<br>0.59<br>0.72<br>1.88<br>1.01<br>1.29<br>1.53<br>1.69<br>1.24<br>2.13<br>2.81<br>3.78<br>0.09   | 19.15                     |              |
| 84<br>1575.00           | br1  | $\sqrt{(-0.51--0.70)^2 + (218.49-218.48)^2}$<br>$\sqrt{(0.06--0.51)^2 + (218.50-218.49)^2}$<br>$\sqrt{(1.18-0.06)^2 + (218.53-218.50)^2}$<br>$\sqrt{(1.24-1.18)^2 + (218.53-218.53)^2}$<br>$\sqrt{(2.97-1.24)^2 + (218.59-218.53)^2}$<br>$\sqrt{(3.13-2.97)^2 + (218.59-218.59)^2}$<br>$\sqrt{(4.75-3.13)^2 + (218.64-218.59)^2}$<br>$\sqrt{(6.21-4.75)^2 + (218.68-218.64)^2}$<br>$\sqrt{(6.51-6.21)^2 + (218.69-218.68)^2}$<br>$\sqrt{(6.84-6.51)^2 + (218.70-218.69)^2}$<br>$\sqrt{(7.90-6.84)^2 + (218.74-218.70)^2}$<br>$\sqrt{(8.88-7.90)^2 + (218.77-218.74)^2}$<br>$\sqrt{(9.78-8.88)^2 + (218.80-218.77)^2}$<br>$\sqrt{(10.31-9.78)^2 + (218.81-218.80)^2}$<br>$\sqrt{(10.88-10.31)^2 + (218.83-218.81)^2}$<br>$\sqrt{(11.40-10.88)^2 + (218.84-218.83)^2}$<br>$\sqrt{(12.37-11.40)^2 + (218.88-218.84)^2}$<br>$\sqrt{(12.97-12.37)^2 + (218.90-218.88)^2}$<br>$\sqrt{(13.86-12.97)^2 + (218.93-218.90)^2}$<br>$\sqrt{(14.70-13.86)^2 + (218.95-218.93)^2}$<br>$\sqrt{(15.62-14.70)^2 + (218.98-218.95)^2}$<br>$\sqrt{(16.66-15.62)^2 + (219.02-218.98)^2}$<br>$\sqrt{(17.54-16.66)^2 + (219.04-219.02)^2}$<br>$\sqrt{(17.63-17.54)^2 + (219.05-219.04)^2}$ | 0.19<br>0.57<br>1.12<br>0.06<br>1.73<br>0.16<br>1.62<br>1.46<br>0.30<br>0.33<br>1.06<br>0.98<br>0.90<br>0.53<br>0.57<br>0.52<br>0.97<br>0.60<br>0.89<br>0.84<br>0.92<br>1.04<br>0.88<br>0.09 | 18.33                     |              |
| 85<br>1600.00           | br1  | $\sqrt{(-0.58--0.70)^2 + (219.90-219.90)^2}$<br>$\sqrt{(0.51--0.58)^2 + (219.93-219.90)^2}$<br>$\sqrt{(1.26-0.51)^2 + (219.95-219.93)^2}$<br>$\sqrt{(2.10-1.26)^2 + (219.97-219.95)^2}$<br>$\sqrt{(2.84-2.10)^2 + (219.99-219.97)^2}$<br>$\sqrt{(3.70-2.84)^2 + (220.00-219.99)^2}$<br>$\sqrt{(4.58-3.70)^2 + (220.03-220.00)^2}$<br>$\sqrt{(5.30-4.58)^2 + (220.04-220.03)^2}$<br>$\sqrt{(6.16-5.30)^2 + (220.07-220.04)^2}$<br>$\sqrt{(6.87-6.16)^2 + (220.09-220.07)^2}$<br>$\sqrt{(7.58-6.87)^2 + (220.11-220.09)^2}$<br>$\sqrt{(8.33-7.58)^2 + (220.13-220.11)^2}$<br>$\sqrt{(9.38-8.33)^2 + (220.16-220.13)^2}$<br>$\sqrt{(9.93-9.38)^2 + (220.17-220.16)^2}$<br>$\sqrt{(13.67-9.93)^2 + (220.24-220.17)^2}$<br>$\sqrt{(14.25-13.67)^2 + (220.26-220.24)^2}$<br>$\sqrt{(14.74-14.25)^2 + (220.27-220.26)^2}$<br>$\sqrt{(15.31-14.74)^2 + (220.29-220.27)^2}$<br>$\sqrt{(15.72-15.31)^2 + (220.31-220.29)^2}$   | 0.12<br>1.09<br>0.75<br>0.84<br>0.74<br>0.86<br>0.88<br>0.72<br>0.86<br>0.71<br>0.71<br>0.75<br>1.05<br>0.55<br>3.74<br>0.58<br>0.49<br>0.57<br>0.41   | 16.42                     |              |
| Il Direttore dei Lavori |      | L'Impresa  |  |                           |              |

|                     |      | CALCOLO DELLE LUNGHEZZE                      |                               |                           | Foglio n. 31 |
|---------------------|------|--|-------------------------------|---------------------------|--------------|
| IDROSEMINA          |      |  |                               |                           |              |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO                          | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| 50                  | i1   | $\sqrt{(11.80-10.65)^2 + (218.85-218.89)^2}$ | 1.15                          |                           |              |
| 51                  | i1   | $\sqrt{(11.80-10.65)^2 + (219.45-219.48)^2}$ | 1.15                          | 1.15                      |              |
| 52                  | i1   | $\sqrt{(11.80-10.65)^2 + (220.03-220.06)^2}$ | 1.15                          | 1.15                      |              |
| 53                  | i1   | $\sqrt{(11.80-10.65)^2 + (220.61-220.64)^2}$ | 1.15                          | 1.15                      |              |
| 63                  | i1   | $\sqrt{(11.80-10.65)^2 + (222.87-222.90)^2}$ | 1.15                          | 1.15                      |              |
| 64                  | i1   | $\sqrt{(15.30-14.15)^2 + (222.82-222.85)^2}$ | 1.15                          | 1.15                      |              |
| 65                  | i1   | $\sqrt{(15.29-14.14)^2 + (222.84-222.88)^2}$ | 1.15                          | 1.15                      |              |
| 66                  | i1   | $\sqrt{(15.29-14.14)^2 + (222.87-222.90)^2}$ | 1.15                          | 1.15                      |              |
| 67                  | i1   | $\sqrt{(13.00-11.85)^2 + (222.96-223.00)^2}$ | 1.15                          | 1.15                      |              |
| 68                  | i1   | $\sqrt{(11.80-10.65)^2 + (223.01-223.05)^2}$ | 1.15                          | 1.15                      |              |
| 69                  | i1   | $\sqrt{(11.80-10.65)^2 + (223.05-223.08)^2}$ | 1.15                          | 1.15                      |              |
| 70                  | i1   | $\sqrt{(11.80-10.65)^2 + (223.10-223.13)^2}$ | 1.15                          | 1.15                      |              |
| 71                  | i1   | $\sqrt{(11.80-10.65)^2 + (223.15-223.18)^2}$ | 1.15                          | 1.15                      |              |
| 72                  | i1   | $\sqrt{(11.80-10.65)^2 + (223.20-223.23)^2}$ | 1.15                          | 1.15                      |              |
| 73                  | i1   | $\sqrt{(11.80-10.65)^2 + (223.25-223.28)^2}$ | 1.15                          | 1.15                      |              |
| 74                  | i1   | $\sqrt{(11.80-10.65)^2 + (223.30-223.33)^2}$ | 1.15                          | 1.15                      |              |
| 75                  | i1   | $\sqrt{(11.80-10.65)^2 + (223.35-223.38)^2}$ | 1.15                          | 1.15                      |              |
| 76                  | i1   | $\sqrt{(11.80-10.65)^2 + (223.40-223.43)^2}$ | 1.15                          | 1.15                      |              |
| 77                  | i1   | $\sqrt{(11.80-10.65)^2 + (223.45-223.48)^2}$ | 1.15                          | 1.15                      |              |
| 78                  | i1   | $\sqrt{(11.80-10.65)^2 + (223.50-223.53)^2}$ | 1.15                          | 1.15                      |              |
| 79                  | i1   | $\sqrt{(11.80-10.65)^2 + (223.55-223.58)^2}$ | 1.15                          | 1.15                      |              |
| 80                  | i1   | $\sqrt{(11.80-10.65)^2 + (223.60-223.63)^2}$ | 1.15                          | 1.15                      |              |
| 81                  | i1   | $\sqrt{(11.80-10.65)^2 + (223.65-223.68)^2}$ | 1.15                          | 1.15                      |              |
| 82                  | i1   | $\sqrt{(11.80-10.65)^2 + (223.70-223.73)^2}$ | 1.15                          | 1.15                      |              |
| 83                  | i1   | $\sqrt{(11.80-10.65)^2 + (223.75-223.78)^2}$ | 1.15                          | 1.15                      |              |
| 84                  | i1   | $\sqrt{(11.80-10.65)^2 + (223.79-223.83)^2}$ | 1.15                          | 1.15                      |              |
| 85                  | i1   | $\sqrt{(11.80-10.65)^2 + (223.79-223.82)^2}$ | 1.15                          | 1.15                      |              |

Il Direttore dei Lavori

L'Impresa

| SCOTICO             |      |   |  |                           |      |
|---------------------|------|---|--|---------------------------|------|
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO   | LUNGHEZZA<br>ELEMENTARE<br>ml  | LUNGHEZZA<br>FIGURA<br>ml | NOTE |
| 50<br>800.00        | sc1  | $\sqrt{(0.34-1.15)^2 + (214.73-214.64)^2}$<br>$\sqrt{(1.35-0.34)^2 + (214.80-214.73)^2}$<br>$\sqrt{(2.70-1.35)^2 + (214.91-214.80)^2}$<br>$\sqrt{(2.88-2.70)^2 + (214.92-214.91)^2}$<br>$\sqrt{(4.80-2.88)^2 + (215.08-214.92)^2}$<br>$\sqrt{(5.25-4.80)^2 + (215.11-215.08)^2}$<br>$\sqrt{(6.67-5.25)^2 + (215.23-215.11)^2}$<br>$\sqrt{(7.71-6.67)^2 + (215.30-215.23)^2}$<br>$\sqrt{(8.73-7.71)^2 + (215.39-215.30)^2}$<br>$\sqrt{(10.17-8.73)^2 + (215.49-215.39)^2}$<br>$\sqrt{(10.81-10.17)^2 + (215.54-215.49)^2}$<br>$\sqrt{(12.62-10.81)^2 + (215.67-215.54)^2}$<br>$\sqrt{(12.90-12.62)^2 + (215.69-215.67)^2}$<br>$\sqrt{(14.54-12.90)^2 + (215.80-215.69)^2}$<br>$\sqrt{(14.98-14.54)^2 + (215.83-215.80)^2}$<br>$\sqrt{(15.06-14.98)^2 + (215.84-215.83)^2}$<br>$\sqrt{(15.44-15.06)^2 + (215.87-215.84)^2}$ | 1.49<br>1.01<br>1.35<br>0.18<br>1.93<br>0.45<br>1.43<br>1.04<br>1.02<br>1.44<br>0.64<br>1.81<br>0.28<br>1.64<br>0.44<br>0.08<br>0.38 |                           |      |
| 51<br>825.00        | sc1  | $\sqrt{(0.88-1.10)^2 + (216.08-215.91)^2}$<br>$\sqrt{(1.77-0.88)^2 + (216.15-216.08)^2}$<br>$\sqrt{(3.42-1.77)^2 + (216.29-216.15)^2}$<br>$\sqrt{(4.46-3.42)^2 + (216.38-216.29)^2}$<br>$\sqrt{(5.97-4.46)^2 + (216.51-216.38)^2}$<br>$\sqrt{(6.63-5.97)^2 + (216.57-216.51)^2}$<br>$\sqrt{(9.22-6.63)^2 + (216.80-216.57)^2}$<br>$\sqrt{(9.52-9.22)^2 + (216.83-216.80)^2}$<br>$\sqrt{(9.63-9.52)^2 + (216.84-216.83)^2}$<br>$\sqrt{(11.87-9.63)^2 + (217.09-216.84)^2}$<br>$\sqrt{(12.56-11.87)^2 + (217.15-217.09)^2}$<br>$\sqrt{(14.02-12.56)^2 + (217.31-217.15)^2}$<br>$\sqrt{(14.15-14.02)^2 + (217.32-217.31)^2}$   | 1.99<br>0.89<br>1.66<br>1.04<br>1.52<br>0.66<br>2.60<br>0.30<br>0.11<br>2.25<br>0.69<br>1.47<br>0.13                                 | 16.61                     |      |
| 52<br>850.00        | sc1  | $\sqrt{(1.50-1.03)^2 + (217.70-217.51)^2}$<br>$\sqrt{(2.73-1.50)^2 + (217.80-217.70)^2}$<br>$\sqrt{(3.05-2.73)^2 + (217.82-217.80)^2}$<br>$\sqrt{(3.14-3.05)^2 + (217.82-217.82)^2}$<br>$\sqrt{(3.85-3.14)^2 + (217.87-217.82)^2}$<br>$\sqrt{(4.41-3.85)^2 + (217.90-217.87)^2}$<br>$\sqrt{(4.75-4.41)^2 + (217.92-217.90)^2}$<br>$\sqrt{(7.62-4.75)^2 + (218.16-217.92)^2}$<br>$\sqrt{(8.88-7.62)^2 + (218.29-218.16)^2}$<br>$\sqrt{(10.36-8.88)^2 + (218.41-218.29)^2}$<br>$\sqrt{(12.39-10.36)^2 + (218.62-218.41)^2}$<br>$\sqrt{(12.89-12.39)^2 + (218.67-218.62)^2}$<br>$\sqrt{(12.99-12.89)^2 + (218.68-218.67)^2}$   | 2.54<br>1.23<br>0.32<br>0.09<br>0.71<br>0.56<br>0.34<br>2.88<br>1.27<br>1.48<br>2.04<br>0.50<br>0.10                                 | 15.31                     |      |
| 62                  | sc1  | $\sqrt{(13.24-12.46)^2 + (222.85-222.81)^2}$  | 0.78   |                           |      |
| 63<br>1110.00       | sc1  | $\sqrt{(0.19-0.70)^2 + (221.78-221.73)^2}$<br>$\sqrt{(0.27-0.19)^2 + (221.78-221.78)^2}$<br>$\sqrt{(0.75-0.27)^2 + (221.80-221.78)^2}$<br>$\sqrt{(2.46-0.75)^2 + (221.90-221.80)^2}$<br>$\sqrt{(2.71-2.46)^2 + (221.91-221.90)^2}$<br>$\sqrt{(4.25-2.71)^2 + (221.99-221.91)^2}$<br>$\sqrt{(4.77-4.25)^2 + (222.01-221.99)^2}$<br>$\sqrt{(5.14-4.77)^2 + (222.03-222.01)^2}$  | 0.89<br>0.08<br>0.48<br>1.71<br>0.25<br>1.54<br>0.52<br>0.37   | 0.78                      |      |
| 64<br>1130.00       | sc1  | $\sqrt{(6.58-0.70)^2 + (221.45-221.12)^2}$<br>$\sqrt{(7.02-6.58)^2 + (221.47-221.45)^2}$<br>$\sqrt{(7.96-7.02)^2 + (221.51-221.47)^2}$<br>$\sqrt{(8.38-7.96)^2 + (221.53-221.51)^2}$<br>$\sqrt{(8.90-8.38)^2 + (221.56-221.53)^2}$<br>$\sqrt{(9.73-8.90)^2 + (221.59-221.56)^2}$<br>$\sqrt{(10.24-9.73)^2 + (221.62-221.59)^2}$<br>$\sqrt{(10.89-10.24)^2 + (221.64-221.62)^2}$<br>$\sqrt{(11.54-10.89)^2 + (221.67-221.64)^2}$<br>$\sqrt{(12.20-11.54)^2 + (221.70-221.67)^2}$<br>$\sqrt{(12.76-12.20)^2 + (221.73-221.70)^2}$<br>$\sqrt{(13.40-12.76)^2 + (221.76-221.73)^2}$<br>$\sqrt{(14.32-13.40)^2 + (221.80-221.76)^2}$<br>$\sqrt{(14.88-14.32)^2 + (221.83-221.80)^2}$   | 7.29<br>0.44<br>0.94<br>0.42<br>0.52<br>0.83<br>0.51<br>0.65<br>0.65<br>0.66<br>0.56<br>0.64<br>0.92<br>0.56                         | 5.84                      |      |
| 65<br>1142.50       | sc1  | $\sqrt{(-0.16-0.70)^2 + (220.80-220.77)^2}$<br>$\sqrt{(0.07-0.16)^2 + (220.81-220.80)^2}$<br>$\sqrt{(0.18-0.07)^2 + (220.82-220.81)^2}$<br>$\sqrt{(1.16-0.18)^2 + (220.86-220.82)^2}$<br>$\sqrt{(1.50-1.16)^2 + (220.88-220.86)^2}$<br>$\sqrt{(2.13-1.50)^2 + (220.91-220.88)^2}$<br>$\sqrt{(2.56-2.13)^2 + (220.93-220.91)^2}$<br>$\sqrt{(3.20-2.56)^2 + (220.96-220.93)^2}$<br>$\sqrt{(9.88-3.20)^2 + (221.32-220.96)^2}$<br>$\sqrt{(10.96-9.88)^2 + (221.37-221.32)^2}$<br>$\sqrt{(16.29-10.96)^2 + (221.62-221.37)^2}$  | 0.54<br>0.23<br>0.11<br>0.98<br>0.34<br>0.63<br>0.43<br>0.64<br>6.69<br>1.08<br>5.34   | 15.59                     |      |
| 66<br>1154.00       | sc1  | $\sqrt{(2.47-0.70)^2 + (220.70-220.53)^2}$<br>$\sqrt{(4.35-2.47)^2 + (220.80-220.70)^2}$<br>$\sqrt{(7.02-4.35)^2 + (220.94-220.80)^2}$<br>$\sqrt{(8.83-7.02)^2 + (221.04-220.94)^2}$<br>$\sqrt{(9.89-8.83)^2 + (221.10-221.04)^2}$<br>$\sqrt{(10.46-9.89)^2 + (221.14-221.10)^2}$<br>$\sqrt{(16.45-10.46)^2 + (221.53-221.14)^2}$   | 3.17<br>1.88<br>2.67<br>1.81<br>1.06<br>0.57<br>6.00   | 17.01                     |      |
| 67<br>1173.70       | sc1  | $\sqrt{(5.34-0.70)^2 + (220.80-220.47)^2}$<br>$\sqrt{(9.96-5.34)^2 + (221.12-220.80)^2}$<br>$\sqrt{(14.46-9.96)^2 + (221.43-221.12)^2}$   | 6.05<br>4.63<br>4.51   | 17.16                     |      |
| 68<br>1184.00       | sc1  | $\sqrt{(1.34-0.70)^2 + (220.52-220.39)^2}$<br>$\sqrt{(1.77-1.34)^2 + (220.55-220.52)^2}$<br>$\sqrt{(2.46-1.77)^2 + (220.60-220.55)^2}$<br>$\sqrt{(4.14-2.46)^2 + (220.71-220.60)^2}$<br>$\sqrt{(5.40-4.14)^2 + (220.80-220.71)^2}$<br>$\sqrt{(8.27-5.40)^2 + (220.99-220.80)^2}$<br>$\sqrt{(12.11-8.27)^2 + (221.25-220.99)^2}$<br>$\sqrt{(13.47-12.11)^2 + (221.34-221.25)^2}$   | 2.04<br>0.43<br>0.69<br>1.68<br>1.26<br>2.88<br>3.85<br>1.36   | 15.19                     |      |
| 69<br>1200.00       | sc1  | $\sqrt{(5.68-0.70)^2 + (220.65-220.27)^2}$<br>$\sqrt{(7.06-5.68)^2 + (220.74-220.65)^2}$  | 6.39<br>1.38   | 14.19                     |      |
| A RIPORTARE ml      |      |   | 7.77   |                           |      |

|                     |      | CALCOLO DELLE LUNGHEZZE   |  |                           | Foglio n. 33 |
|---------------------|------|---|--|---------------------------|--------------|
| SCOTICO             |      |   |  |                           |              |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO   | LUNGHEZZA<br>ELEMENTARE<br>ml  | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| RIPORTO ml          |      |   | 7.77   |                           |              |
| 70                  | sc1  | $\sqrt{(8.11-7.06)^2 + (220.80-220.74)^2}$<br>$\sqrt{(13.69-8.11)^2 + (221.23-220.80)^2}$   | 1.05<br>5.60   | 14.42                     |              |
| 1225.00             |      | $\sqrt{(0.21-0.70)^2 + (220.06-220.00)^2}$<br>$\sqrt{(4.15-0.21)^2 + (220.33-220.06)^2}$<br>$\sqrt{(7.64-4.15)^2 + (220.57-220.33)^2}$<br>$\sqrt{(10.88-7.64)^2 + (220.80-220.57)^2}$<br>$\sqrt{(14.04-10.88)^2 + (221.04-220.80)^2}$   | 0.91<br>3.95<br>3.50<br>3.25<br>3.17   | 14.78                     |              |
| 71                  | sc1  | $\sqrt{(6.39-0.70)^2 + (220.32-219.88)^2}$<br>$\sqrt{(14.27-6.39)^2 + (220.80-220.32)^2}$<br>$\sqrt{(14.46-14.27)^2 + (220.81-220.80)^2}$   | 7.10<br>7.89<br>0.19   | 15.18                     |              |
| 1250.00             |      | $\sqrt{(-0.03-0.70)^2 + (219.70-219.69)^2}$<br>$\sqrt{(0.28-0.03)^2 + (219.71-219.70)^2}$<br>$\sqrt{(1.86-0.28)^2 + (219.74-219.71)^2}$<br>$\sqrt{(1.89-1.86)^2 + (219.74-219.74)^2}$<br>$\sqrt{(3.72-1.89)^2 + (219.80-219.74)^2}$<br>$\sqrt{(3.93-3.72)^2 + (219.68-219.80)^2}$<br>$\sqrt{(10.12-3.93)^2 + (220.28-219.68)^2}$<br>$\sqrt{(14.85-10.12)^2 + (220.60-220.28)^2}$  | 0.67<br>0.31<br>1.58<br>0.03<br>1.83<br>0.24<br>6.22<br>4.74   | 15.62                     |              |
| 72                  | sc1  | $\sqrt{(0.72-0.70)^2 + (219.80-219.72)^2}$<br>$\sqrt{(3.93-0.72)^2 + (220.06-219.80)^2}$<br>$\sqrt{(4.17-3.93)^2 + (220.08-220.06)^2}$<br>$\sqrt{(4.49-4.17)^2 + (220.09-220.08)^2}$<br>$\sqrt{(6.88-4.49)^2 + (220.19-220.09)^2}$<br>$\sqrt{(7.23-6.88)^2 + (220.20-220.19)^2}$<br>$\sqrt{(7.47-7.23)^2 + (220.22-220.20)^2}$<br>$\sqrt{(11.10-7.47)^2 + (220.39-220.22)^2}$<br>$\sqrt{(14.96-11.10)^2 + (220.58-220.39)^2}$   | 1.42<br>3.22<br>0.24<br>0.32<br>2.39<br>0.35<br>0.24<br>3.63<br>3.86   | 15.67                     |              |
| 73                  | sc1  | $\sqrt{(3.40-0.70)^2 + (220.13-219.87)^2}$<br>$\sqrt{(8.63-3.40)^2 + (220.47-220.13)^2}$<br>$\sqrt{(11.52-8.63)^2 + (220.74-220.47)^2}$<br>$\sqrt{(13.17-11.52)^2 + (220.79-220.74)^2}$<br>$\sqrt{(13.39-13.17)^2 + (220.80-220.79)^2}$<br>$\sqrt{(14.50-13.39)^2 + (220.92-220.80)^2}$<br>$\sqrt{(14.52-14.50)^2 + (220.92-220.92)^2}$   | 4.11<br>5.24<br>2.90<br>1.65<br>0.22<br>1.12<br>0.02   | 15.26                     |              |
| 74                  | sc1  | $\sqrt{(6.91-0.70)^2 + (220.69-220.20)^2}$<br>$\sqrt{(8.57-6.91)^2 + (220.80-220.69)^2}$<br>$\sqrt{(11.24-8.57)^2 + (221.03-220.80)^2}$<br>$\sqrt{(12.08-11.24)^2 + (221.10-221.03)^2}$<br>$\sqrt{(12.67-12.08)^2 + (221.12-221.10)^2}$<br>$\sqrt{(14.20-12.67)^2 + (221.19-221.12)^2}$   | 7.63<br>1.66<br>2.68<br>0.84<br>0.59<br>1.53   | 14.93                     |              |
| 75                  | sc1  | $\sqrt{(1.72-0.70)^2 + (220.59-220.36)^2}$<br>$\sqrt{(2.80-1.72)^2 + (220.69-220.59)^2}$<br>$\sqrt{(3.17-2.80)^2 + (220.72-220.69)^2}$<br>$\sqrt{(3.98-3.17)^2 + (220.80-220.72)^2}$<br>$\sqrt{(10.16-3.98)^2 + (221.41-220.80)^2}$<br>$\sqrt{(11.88-10.16)^2 + (221.58-221.41)^2}$<br>$\sqrt{(13.43-11.88)^2 + (221.75-221.58)^2}$   | 2.43<br>1.08<br>0.37<br>0.81<br>6.21<br>1.73<br>1.56   | 14.19                     |              |
| 76                  | sc1  | $\sqrt{(-0.65-0.70)^2 + (219.77-219.77)^2}$<br>$\sqrt{(-0.24-0.65)^2 + (219.80-219.77)^2}$<br>$\sqrt{(0.12-0.24)^2 + (219.83-219.80)^2}$<br>$\sqrt{(0.46-0.12)^2 + (219.86-219.83)^2}$<br>$\sqrt{(1.81-0.46)^2 + (219.98-219.86)^2}$<br>$\sqrt{(5.50-1.81)^2 + (220.28-219.98)^2}$<br>$\sqrt{(5.85-5.50)^2 + (220.31-220.28)^2}$<br>$\sqrt{(7.37-5.85)^2 + (220.44-220.31)^2}$<br>$\sqrt{(7.78-7.37)^2 + (220.47-220.44)^2}$<br>$\sqrt{(8.53-7.78)^2 + (220.53-220.47)^2}$<br>$\sqrt{(9.64-8.53)^2 + (220.62-220.53)^2}$<br>$\sqrt{(10.42-9.64)^2 + (220.69-220.62)^2}$<br>$\sqrt{(11.09-10.42)^2 + (220.75-220.69)^2}$<br>$\sqrt{(11.73-11.09)^2 + (220.80-220.75)^2}$<br>$\sqrt{(12.76-11.73)^2 + (220.92-220.80)^2}$<br>$\sqrt{(14.44-12.76)^2 + (221.13-220.92)^2}$ | 0.05<br>0.41<br>0.36<br>0.34<br>1.36<br>3.70<br>0.35<br>1.53<br>0.41<br>0.75<br>1.11<br>0.78<br>0.67<br>0.64<br>1.04<br>1.69 | 15.19                     |              |
| 77                  | sc1  | $\sqrt{(1.05-0.70)^2 + (219.57-219.46)^2}$<br>$\sqrt{(2.37-1.05)^2 + (219.65-219.57)^2}$<br>$\sqrt{(4.78-2.37)^2 + (219.80-219.65)^2}$<br>$\sqrt{(7.67-4.78)^2 + (219.99-219.80)^2}$<br>$\sqrt{(11.13-7.67)^2 + (220.22-219.99)^2}$<br>$\sqrt{(13.04-11.13)^2 + (220.34-220.22)^2}$<br>$\sqrt{(15.43-13.04)^2 + (220.51-220.34)^2}$   | 1.75<br>1.32<br>2.41<br>2.90<br>3.47<br>1.91<br>2.40   | 16.16                     |              |
| 78                  | sc1  | $\sqrt{(5.87-0.70)^2 + (219.62-219.17)^2}$<br>$\sqrt{(6.67-5.87)^2 + (219.66-219.62)^2}$<br>$\sqrt{(7.46-6.67)^2 + (219.71-219.66)^2}$<br>$\sqrt{(8.89-7.46)^2 + (219.78-219.71)^2}$<br>$\sqrt{(8.93-8.83)^2 + (219.79-219.78)^2}$<br>$\sqrt{(9.12-8.93)^2 + (219.80-219.79)^2}$<br>$\sqrt{(9.33-9.12)^2 + (219.82-219.80)^2}$<br>$\sqrt{(10.35-9.33)^2 + (219.89-219.82)^2}$<br>$\sqrt{(10.95-10.35)^2 + (219.94-219.89)^2}$<br>$\sqrt{(11.79-10.95)^2 + (220.01-219.94)^2}$<br>$\sqrt{(12.68-11.79)^2 + (220.08-220.01)^2}$<br>$\sqrt{(13.44-12.68)^2 + (220.13-220.08)^2}$<br>$\sqrt{(15.82-13.44)^2 + (220.30-220.13)^2}$   | 6.59<br>0.80<br>0.79<br>1.37<br>1.30<br>0.19<br>0.21<br>1.02<br>0.60<br>0.84<br>0.89<br>0.76<br>2.39                         | 16.55                     |              |
| 79                  | sc1  | $\sqrt{(-0.56-0.70)^2 + (218.90-218.89)^2}$<br>$\sqrt{(0.54-0.56)^2 + (218.96-218.90)^2}$<br>$\sqrt{(1.21-0.54)^2 + (219.00-218.96)^2}$<br>$\sqrt{(1.93-1.21)^2 + (219.66-219.00)^2}$<br>$\sqrt{(14.25-1.93)^2 + (219.80-219.66)^2}$<br>$\sqrt{(16.28-14.25)^2 + (219.94-219.80)^2}$<br>$\sqrt{(16.42-16.28)^2 + (219.95-219.94)^2}$  | 0.14<br>1.10<br>0.67<br>10.74<br>2.32<br>2.03<br>0.14  | 17.14                     |              |
| 80                  | sc1  | $\sqrt{(-0.21-0.70)^2 + (218.50-218.47)^2}$<br>$\sqrt{(1.30-0.21)^2 + (218.59-218.50)^2}$<br>$\sqrt{(2.12-1.30)^2 + (218.64-218.59)^2}$   | 0.49<br>1.51<br>0.82   |                           |              |
| 1500.00             |      |   |  |                           |              |
| A RIPORTARE ml      |      |   | 2.82   |                           |              |



|                         |      | CALCOLO DELLE LUNGHEZZE  |  |                           | Foglio n. 34 |
|-------------------------|------|--|--|---------------------------|--------------|
| SCOTICO                 |      |  |  |                           |              |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO  | LUNGHEZZA<br>ELEMENTARE<br>ml  | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| RIPORTO ml              |      |  | 2.82   |                           |              |
|                         |      | $\sqrt{(2.64-2.12)^2 + (218.67-218.64)^2}$<br>$\sqrt{(4.86-2.64)^2 + (218.80-218.67)^2}$<br>$\sqrt{(4.94-4.86)^2 + (218.80-218.80)^2}$<br>$\sqrt{(5.07-4.94)^2 + (218.80-218.80)^2}$<br>$\sqrt{(5.22-5.07)^2 + (218.80-218.80)^2}$<br>$\sqrt{(6.54-5.22)^2 + (218.84-218.80)^2}$<br>$\sqrt{(7.52-6.54)^2 + (218.86-218.84)^2}$<br>$\sqrt{(7.99-7.52)^2 + (218.89-218.86)^2}$<br>$\sqrt{(9.12-7.99)^2 + (218.92-218.89)^2}$<br>$\sqrt{(10.04-9.12)^2 + (218.95-218.92)^2}$<br>$\sqrt{(10.80-10.04)^2 + (218.99-218.95)^2}$<br>$\sqrt{(11.45-10.80)^2 + (219.01-218.99)^2}$<br>$\sqrt{(17.27-11.45)^2 + (219.44-219.01)^2}$  | 0.52<br>2.22<br>0.08<br>0.13<br>0.15<br>1.32<br>0.98<br>0.47<br>1.13<br>0.92<br>0.76<br>0.65<br>5.84   | 17.99                     |              |
| 82<br>1525.00           | sc1  | $\sqrt{(2.01--0.70)^2 + (218.05-217.92)^2}$<br>$\sqrt{(8.16-2.01)^2 + (218.32-218.05)^2}$<br>$\sqrt{(12.89-8.16)^2 + (218.54-218.32)^2}$<br>$\sqrt{(18.34-12.89)^2 + (218.78-218.54)^2}$   | 2.71<br>6.16<br>4.74<br>5.46   | 19.07                     |              |
| 83<br>1550.00           | sc1  | $\sqrt{(-0.31--0.70)^2 + (218.02-218.00)^2}$<br>$\sqrt{(0.28--0.31)^2 + (218.04-218.02)^2}$<br>$\sqrt{(1.00-0.28)^2 + (218.06-218.04)^2}$<br>$\sqrt{(2.88-1.00)^2 + (218.13-218.06)^2}$<br>$\sqrt{(3.89-2.88)^2 + (218.17-218.13)^2}$<br>$\sqrt{(5.18-3.89)^2 + (218.22-218.17)^2}$<br>$\sqrt{(6.71-5.18)^2 + (218.27-218.22)^2}$<br>$\sqrt{(8.40-6.71)^2 + (218.34-218.27)^2}$<br>$\sqrt{(9.64-8.40)^2 + (218.39-218.34)^2}$<br>$\sqrt{(11.77-9.64)^2 + (218.47-218.39)^2}$<br>$\sqrt{(14.58-11.77)^2 + (218.59-218.47)^2}$<br>$\sqrt{(18.36-14.58)^2 + (218.75-218.59)^2}$<br>$\sqrt{(18.45-18.36)^2 + (218.75-218.75)^2}$   | 0.39<br>0.59<br>0.72<br>1.88<br>1.01<br>1.29<br>1.53<br>1.69<br>1.24<br>2.13<br>2.81<br>3.78<br>0.09   | 19.15                     |              |
| 84<br>1575.00           | sc1  | $\sqrt{(-0.51--0.70)^2 + (218.79-218.78)^2}$<br>$\sqrt{(0.06--0.51)^2 + (218.80-218.79)^2}$<br>$\sqrt{(1.18-0.06)^2 + (218.83-218.80)^2}$<br>$\sqrt{(1.24-1.18)^2 + (218.83-218.83)^2}$<br>$\sqrt{(2.97-1.24)^2 + (218.89-218.83)^2}$<br>$\sqrt{(3.13-2.97)^2 + (218.89-218.89)^2}$<br>$\sqrt{(4.75-3.13)^2 + (218.94-218.89)^2}$<br>$\sqrt{(6.21-4.75)^2 + (218.98-218.94)^2}$<br>$\sqrt{(6.51-6.21)^2 + (218.99-218.98)^2}$<br>$\sqrt{(6.84-6.51)^2 + (219.00-218.99)^2}$<br>$\sqrt{(7.90-6.84)^2 + (219.04-219.00)^2}$<br>$\sqrt{(8.88-7.90)^2 + (219.07-219.04)^2}$<br>$\sqrt{(9.78-8.88)^2 + (219.10-219.07)^2}$<br>$\sqrt{(10.31-9.78)^2 + (219.11-219.10)^2}$<br>$\sqrt{(10.88-10.31)^2 + (219.13-219.11)^2}$<br>$\sqrt{(11.40-10.88)^2 + (219.14-219.13)^2}$<br>$\sqrt{(12.37-11.40)^2 + (219.18-219.14)^2}$<br>$\sqrt{(12.97-12.37)^2 + (219.20-219.18)^2}$<br>$\sqrt{(13.86-12.97)^2 + (219.23-219.20)^2}$<br>$\sqrt{(14.70-13.86)^2 + (219.25-219.23)^2}$<br>$\sqrt{(15.62-14.70)^2 + (219.28-219.25)^2}$<br>$\sqrt{(16.66-15.62)^2 + (219.32-219.28)^2}$<br>$\sqrt{(17.54-16.66)^2 + (219.34-219.32)^2}$<br>$\sqrt{(17.63-17.54)^2 + (219.35-219.34)^2}$ | 0.19<br>0.57<br>1.12<br>0.06<br>1.73<br>0.16<br>1.62<br>1.46<br>0.30<br>0.33<br>1.06<br>0.98<br>0.90<br>0.53<br>0.57<br>0.52<br>0.97<br>0.60<br>0.89<br>0.84<br>0.92<br>1.04<br>0.88<br>0.09 | 18.33                     |              |
| 85<br>1600.00           | sc1  | $\sqrt{(-0.58--0.70)^2 + (220.20-220.20)^2}$<br>$\sqrt{(0.51--0.58)^2 + (220.23-220.20)^2}$<br>$\sqrt{(1.26-0.51)^2 + (220.25-220.23)^2}$<br>$\sqrt{(2.10-1.26)^2 + (220.27-220.25)^2}$<br>$\sqrt{(2.84-2.10)^2 + (220.29-220.27)^2}$<br>$\sqrt{(3.70-2.84)^2 + (220.30-220.29)^2}$<br>$\sqrt{(4.58-3.70)^2 + (220.33-220.30)^2}$<br>$\sqrt{(5.30-4.58)^2 + (220.34-220.33)^2}$<br>$\sqrt{(6.16-5.30)^2 + (220.37-220.34)^2}$<br>$\sqrt{(6.87-6.16)^2 + (220.39-220.37)^2}$<br>$\sqrt{(7.58-6.87)^2 + (220.41-220.39)^2}$<br>$\sqrt{(8.33-7.58)^2 + (220.43-220.41)^2}$<br>$\sqrt{(9.38-8.33)^2 + (220.46-220.43)^2}$<br>$\sqrt{(9.93-9.38)^2 + (220.47-220.46)^2}$<br>$\sqrt{(13.67-9.93)^2 + (220.54-220.47)^2}$<br>$\sqrt{(14.25-13.67)^2 + (220.56-220.54)^2}$<br>$\sqrt{(14.74-14.25)^2 + (220.57-220.56)^2}$<br>$\sqrt{(15.31-14.74)^2 + (220.59-220.57)^2}$<br>$\sqrt{(15.72-15.31)^2 + (220.61-220.59)^2}$   | 0.12<br>1.09<br>0.75<br>0.84<br>0.74<br>0.86<br>0.88<br>0.72<br>0.86<br>0.71<br>0.71<br>0.75<br>1.05<br>0.55<br>3.74<br>0.58<br>0.49<br>0.57<br>0.41   | 16.42                     |              |
| Il Direttore dei Lavori |      | L'Impresa  |  |                           |              |

|                     |      | CALCOLO DELLE LUNGHEZZE   |  |                           | Foglio n. 35 |
|---------------------|------|---|--|---------------------------|--------------|
| TNT                 |      |   |  |                           |              |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO   | LUNGHEZZA<br>ELEMENTARE<br>ml  | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| 50<br>800.00        | tn1  | (-1.15--1.15)<br>(0.34--1.15)<br>(1.35-0.34)<br>(2.70-1.35)<br>(2.88-2.70)<br>(4.80-2.88)<br>(5.25-4.80)<br>(6.67-5.25)<br>(7.71-6.67)<br>(8.73-7.71)<br>(10.17-8.73)<br>(10.81-10.17)<br>(12.62-10.81)<br>(12.90-12.62)<br>(14.54-12.90)<br>(14.98-14.54)<br>(15.06-14.98)<br>(15.44-15.06)<br>(15.44-15.44) | 0.00<br>1.49<br>1.01<br>1.35<br>0.18<br>1.92<br>0.45<br>1.42<br>1.04<br>1.02<br>1.44<br>0.64<br>1.81<br>0.28<br>1.64<br>0.44<br>0.08<br>0.38<br>0.00 |                           |              |
| 51<br>825.00        | tn1  | (-1.10--1.10)<br>(0.88--1.10)<br>(1.77-0.88)<br>(3.42-1.77)<br>(4.46-3.42)<br>(5.97-4.46)<br>(6.63-5.97)<br>(9.22-6.63)<br>(9.52-9.22)<br>(9.63-9.52)<br>(11.87-9.63)<br>(12.56-11.87)<br>(14.02-12.56)<br>(14.15-14.02)<br>(14.15-14.15)   | 0.00<br>1.98<br>0.89<br>1.65<br>1.04<br>1.51<br>0.66<br>2.59<br>0.30<br>0.11<br>2.24<br>0.69<br>1.46<br>0.13<br>0.00                                 | 16.59                     |              |
| 52<br>850.00        | tn1  | (-1.03--1.03)<br>(1.50--1.03)<br>(2.73-1.50)<br>(3.05-2.73)<br>(3.14-3.05)<br>(3.85-3.14)<br>(4.41-3.85)<br>(4.75-4.41)<br>(7.62-4.75)<br>(8.88-7.62)<br>(10.36-8.88)<br>(12.39-10.36)<br>(12.89-12.39)<br>(12.99-12.89)<br>(12.99-12.99)   | 0.00<br>2.53<br>1.23<br>0.32<br>0.09<br>0.71<br>0.56<br>0.34<br>2.87<br>1.26<br>1.48<br>2.03<br>0.50<br>0.10<br>0.00                                 | 15.25                     |              |
| 62<br>1100.00       | tn1  | (12.46-12.46)<br>(13.24-12.46)<br>(13.24-13.24)   | 0.00<br>0.78<br>0.00   | 14.02                     |              |
| 63<br>1110.00       | tn1  | (-0.70--0.70)<br>(0.19--0.70)<br>(0.27-0.19)<br>(0.75-0.27)<br>(2.46-0.75)<br>(2.71-2.46)<br>(4.25-2.71)<br>(4.77-4.25)<br>(5.14-4.77)<br>(5.14-5.14)   | 0.00<br>0.89<br>0.08<br>0.48<br>1.71<br>0.25<br>1.54<br>0.52<br>0.37<br>0.00   | 0.78                      |              |
| 64<br>1130.00       | tn1  | (-0.70--0.70)<br>(6.58--0.70)<br>(7.02-6.58)<br>(7.96-7.02)<br>(8.38-7.96)<br>(8.90-8.38)<br>(9.73-8.90)<br>(10.24-9.73)<br>(10.89-10.24)<br>(11.54-10.89)<br>(12.20-11.54)<br>(12.76-12.20)<br>(13.40-12.76)<br>(14.32-13.40)<br>(14.88-14.32)<br>(14.88-14.88)  | 0.00<br>7.28<br>0.44<br>0.94<br>0.42<br>0.52<br>0.83<br>0.51<br>0.65<br>0.65<br>0.66<br>0.56<br>0.64<br>0.92<br>0.56<br>0.00                         | 5.84                      |              |
| 65<br>1142.50       | tn1  | (-0.70--0.70)<br>(-0.16--0.70)<br>(0.07--0.16)<br>(0.18-0.07)<br>(1.16-0.18)<br>(1.50-1.16)<br>(2.13-1.50)<br>(2.56-2.13)<br>(3.20-2.56)<br>(9.88-3.20)<br>(10.96-9.88)<br>(16.29-10.96)<br>(16.29-16.29)   | 0.00<br>0.54<br>0.23<br>0.11<br>0.98<br>0.34<br>0.63<br>0.43<br>0.64<br>6.68<br>1.08<br>5.33<br>0.00   | 15.58                     |              |
| 66<br>1154.00       | tn1  | (-0.70--0.70)<br>(2.47--0.70)<br>(4.35-2.47)<br>(7.02-4.35)<br>(8.83-7.02)<br>(9.89-8.83)<br>(10.46-9.89)<br>(16.45-10.46)<br>(16.45-16.45)   | 0.00<br>3.17<br>1.88<br>2.67<br>1.81<br>1.06<br>0.57<br>5.99<br>0.00   | 16.99                     |              |
| A RIPORTARE ml      |      |   | 17.15  |                           |              |

|                     |      | CALCOLO DELLE LUNGHEZZE   |  |                           | Foglio n. 36 |
|---------------------|------|---|--|---------------------------|--------------|
| TNT                 |      |   |  |                           |              |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO   | LUNGHEZZA<br>ELEMENTARE<br>ml  | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| RIPORTO ml          |      |   | 17.15  |                           |              |
| 67<br>1173.70       | tn1  | (-0.70--0.70)<br>(5.34--0.70)<br>(9.96-5.34)<br>(14.46-9.96)<br>(14.46-14.46)   | 0.00<br>6.04<br>4.62<br>4.50<br>0.00   | 17.15                     |              |
| 68<br>1184.00       | tn1  | (-0.70--0.70)<br>(1.34--0.70)<br>(1.77-1.34)<br>(2.46-1.77)<br>(4.14-2.46)<br>(5.40-4.14)<br>(8.27-5.40)<br>(12.11-8.27)<br>(13.47-12.11)<br>(13.47-13.47)  | 0.00<br>2.04<br>0.43<br>0.69<br>1.68<br>1.26<br>2.87<br>3.84<br>1.36<br>0.00                         | 15.16                     |              |
| 69<br>1200.00       | tn1  | (-0.70--0.70)<br>(5.68--0.70)<br>(7.06-5.68)<br>(8.11-7.06)<br>(13.69-8.11)<br>(13.69-13.69)  | 0.00<br>6.38<br>1.38<br>1.05<br>5.58<br>0.00   | 14.17                     |              |
| 70<br>1225.00       | tn1  | (-0.70--0.70)<br>(0.21--0.70)<br>(4.15-0.21)<br>(7.64-4.15)<br>(10.88-7.64)<br>(14.04-10.88)<br>(14.04-14.04)   | 0.00<br>0.91<br>3.94<br>3.49<br>3.24<br>3.16<br>0.00   | 14.39                     |              |
| 71<br>1250.00       | tn1  | (-0.70--0.70)<br>(6.39--0.70)<br>(14.27-6.39)<br>(14.46-14.27)<br>(14.46-14.46)   | 0.00<br>7.09<br>7.88<br>0.19<br>0.00   | 14.74                     |              |
| 72<br>1275.00       | tn1  | (-0.70--0.70)<br>(-0.03--0.70)<br>(0.28--0.03)<br>(1.86-0.28)<br>(1.89-1.86)<br>(3.72-1.89)<br>(3.93-3.72)<br>(10.12-3.93)<br>(14.85-10.12)<br>(14.85-14.85)  | 0.00<br>0.67<br>0.31<br>1.58<br>0.03<br>1.83<br>0.21<br>6.19<br>4.73<br>0.00                         | 15.16                     |              |
| 73<br>1300.00       | tn1  | (-0.70--0.70)<br>(0.72--0.70)<br>(3.93-0.72)<br>(4.17-3.93)<br>(4.49-4.17)<br>(6.88-4.49)<br>(7.23-6.88)<br>(7.47-7.23)<br>(11.10-7.47)<br>(14.96-11.10)<br>(14.96-14.96)                               | 0.00<br>1.42<br>3.21<br>0.24<br>0.32<br>2.39<br>0.35<br>0.24<br>3.63<br>3.86<br>0.00                 | 15.55                     |              |
| 74<br>1325.00       | tn1  | (-0.70--0.70)<br>(3.40--0.70)<br>(8.63-3.40)<br>(11.52-8.63)<br>(11.52-11.52)<br>(13.17-11.52)<br>(13.39-13.17)<br>(14.50-13.39)<br>(14.52-14.50)<br>(14.52-14.52)                                      | 0.00<br>4.10<br>5.23<br>2.89<br>0.00<br>1.65<br>0.22<br>1.11<br>0.02<br>0.00                         | 15.66                     |              |
| 75<br>1350.00       | tn1  | (-0.70--0.70)<br>(6.91--0.70)<br>(8.57-6.91)<br>(11.24-8.57)<br>(12.08-11.24)<br>(12.67-12.08)<br>(14.20-12.67)<br>(14.20-14.20)  | 0.00<br>7.61<br>1.66<br>2.67<br>0.84<br>0.59<br>1.53<br>0.00   | 15.22                     |              |
| 76<br>1375.00       | tn1  | (-0.70--0.70)<br>(1.72--0.70)<br>(2.80-1.72)<br>(3.17-2.80)<br>(3.98-3.17)<br>(10.16-3.98)<br>(11.88-10.16)<br>(13.43-11.88)<br>(13.43-13.43)   | 0.00<br>2.42<br>1.08<br>0.37<br>0.81<br>6.18<br>1.72<br>1.55<br>0.00                                 | 14.90                     |              |
| 77<br>1400.00       | tn1  | (-0.70--0.70)<br>(-0.65--0.70)<br>(-0.24--0.65)<br>(0.12--0.24)<br>(0.46-0.12)<br>(1.81-0.46)<br>(5.50-1.81)<br>(5.85-5.50)<br>(7.37-5.85)<br>(7.78-7.37)<br>(8.53-7.78)<br>(9.64-8.53)<br>(10.42-9.64) | 0.00<br>0.05<br>0.41<br>0.36<br>0.34<br>1.35<br>3.69<br>0.35<br>1.52<br>0.41<br>0.75<br>1.11<br>0.78 | 14.13                     |              |
| A RIPORTARE ml      |      |   | 11.12  |                           |              |

|                     |      | CALCOLO DELLE LUNGHEZZE |                               |                           | Foglio n. 37 |
|---------------------|------|-------------------------|-------------------------------|---------------------------|--------------|
| TNT                 |      |                         |                               |                           |              |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO     | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| RIPORTO ml          |      |                         | 11.12                         |                           |              |
| 78<br>1425.00       | tn1  | (11.09-10.42)           | 0.67                          | 15.14                     |              |
|                     |      | (11.73-11.09)           | 0.64                          |                           |              |
|                     |      | (12.76-11.73)           | 1.03                          |                           |              |
|                     |      | (14.44-12.76)           | 1.68                          |                           |              |
|                     |      | (14.44-14.44)           | 0.00                          |                           |              |
| 79<br>1450.00       | tn1  | (-0.70--0.70)           | 0.00                          | 16.13                     |              |
|                     |      | (1.05--0.70)            | 1.75                          |                           |              |
|                     |      | (2.37-1.05)             | 1.32                          |                           |              |
|                     |      | (4.78-2.37)             | 2.41                          |                           |              |
|                     |      | (7.67-4.78)             | 2.89                          |                           |              |
|                     |      | (11.13-7.67)            | 3.46                          |                           |              |
|                     |      | (13.04-11.13)           | 1.91                          |                           |              |
|                     |      | (15.43-13.04)           | 2.39                          |                           |              |
|                     |      | (15.43-15.43)           | 0.00                          |                           |              |
|                     |      | (-0.70--0.70)           | 0.00                          |                           |              |
|                     |      | (5.87--0.70)            | 6.57                          |                           |              |
|                     |      | (6.67-5.87)             | 0.80                          |                           |              |
|                     |      | (7.46-6.67)             | 0.79                          |                           |              |
| (8.83-7.46)         | 1.37 |                         |                               |                           |              |
| (8.93-8.83)         | 0.10 |                         |                               |                           |              |
| (9.12-8.93)         | 0.19 |                         |                               |                           |              |
| (9.33-9.12)         | 0.21 |                         |                               |                           |              |
| (10.35-9.33)        | 1.02 |                         |                               |                           |              |
| (10.95-10.35)       | 0.60 |                         |                               |                           |              |
| (11.79-10.95)       | 0.84 |                         |                               |                           |              |
| (12.68-11.79)       | 0.89 |                         |                               |                           |              |
| (13.44-12.68)       | 0.76 |                         |                               |                           |              |
| (15.82-13.44)       | 2.38 |                         |                               |                           |              |
| (15.82-15.82)       | 0.00 |                         |                               |                           |              |
| 80<br>1475.00       | tn1  | (-0.70--0.70)           | 0.00                          | 16.52                     |              |
|                     |      | (-0.56--0.70)           | 0.14                          |                           |              |
|                     |      | (0.54--0.56)            | 1.10                          |                           |              |
|                     |      | (1.21-0.54)             | 0.67                          |                           |              |
|                     |      | (11.93-1.21)            | 10.72                         |                           |              |
|                     |      | (14.25-11.93)           | 2.32                          |                           |              |
|                     |      | (16.28-14.25)           | 2.03                          |                           |              |
|                     |      | (16.42-16.28)           | 0.14                          |                           |              |
|                     |      | (16.42-16.42)           | 0.00                          |                           |              |
|                     |      | (-0.70--0.70)           | 0.00                          |                           |              |
|                     |      | (-0.21--0.70)           | 0.49                          |                           |              |
|                     |      | (1.30--0.21)            | 1.51                          |                           |              |
|                     |      | (2.12-1.30)             | 0.82                          |                           |              |
| (2.64-2.12)         | 0.52 |                         |                               |                           |              |
| (4.86-2.64)         | 2.22 |                         |                               |                           |              |
| (4.94-4.86)         | 0.08 |                         |                               |                           |              |
| (5.07-4.94)         | 0.13 |                         |                               |                           |              |
| (5.22-5.07)         | 0.15 |                         |                               |                           |              |
| (6.54-5.22)         | 1.32 |                         |                               |                           |              |
| (7.52-6.54)         | 0.98 |                         |                               |                           |              |
| (7.99-7.52)         | 0.47 |                         |                               |                           |              |
| (9.12-7.99)         | 1.13 |                         |                               |                           |              |
| (10.04-9.12)        | 0.92 |                         |                               |                           |              |
| (10.80-10.04)       | 0.76 |                         |                               |                           |              |
| (11.45-10.80)       | 0.65 |                         |                               |                           |              |
| (17.27-11.45)       | 5.82 |                         |                               |                           |              |
| (17.27-17.27)       | 0.00 |                         |                               |                           |              |
| 82<br>1525.00       | tn1  | (-0.70--0.70)           | 0.00                          | 17.97                     |              |
|                     |      | (2.01--0.70)            | 2.71                          |                           |              |
|                     |      | (8.16-2.01)             | 6.15                          |                           |              |
|                     |      | (12.89-8.16)            | 4.73                          |                           |              |
|                     |      | (18.34-12.89)           | 5.45                          |                           |              |
|                     |      | (18.34-18.34)           | 0.00                          |                           |              |
| 83<br>1550.00       | tn1  | (-0.70--0.70)           | 0.00                          | 19.04                     |              |
|                     |      | (-0.31--0.70)           | 0.39                          |                           |              |
|                     |      | (0.28--0.31)            | 0.59                          |                           |              |
|                     |      | (1.00-0.28)             | 0.72                          |                           |              |
|                     |      | (2.88-1.00)             | 1.88                          |                           |              |
|                     |      | (3.89-2.88)             | 1.01                          |                           |              |
|                     |      | (5.18-3.89)             | 1.29                          |                           |              |
|                     |      | (6.71-5.18)             | 1.53                          |                           |              |
|                     |      | (8.40-6.71)             | 1.69                          |                           |              |
|                     |      | (9.64-8.40)             | 1.24                          |                           |              |
|                     |      | (11.77-9.64)            | 2.13                          |                           |              |
|                     |      | (14.58-11.77)           | 2.81                          |                           |              |
|                     |      | (18.36-14.58)           | 3.78                          |                           |              |
|                     |      | (18.45-18.36)           | 0.09                          |                           |              |
| (18.45-18.45)       | 0.00 |                         |                               |                           |              |
| 84<br>1575.00       | tn1  | (-0.70--0.70)           | 0.00                          | 19.15                     |              |
|                     |      | (-0.51--0.70)           | 0.19                          |                           |              |
|                     |      | (0.06--0.51)            | 0.57                          |                           |              |
|                     |      | (1.18-0.06)             | 1.12                          |                           |              |
|                     |      | (1.24-1.18)             | 0.06                          |                           |              |
|                     |      | (2.97-1.24)             | 1.73                          |                           |              |
|                     |      | (3.13-2.97)             | 0.16                          |                           |              |
|                     |      | (4.75-3.13)             | 1.62                          |                           |              |
|                     |      | (6.21-4.75)             | 1.46                          |                           |              |
|                     |      | (6.51-6.21)             | 0.30                          |                           |              |
|                     |      | (6.84-6.51)             | 0.33                          |                           |              |
|                     |      | (7.90-6.84)             | 1.06                          |                           |              |
|                     |      | (8.88-7.90)             | 0.98                          |                           |              |
|                     |      | (9.78-8.88)             | 0.90                          |                           |              |
|                     |      | (10.31-9.78)            | 0.53                          |                           |              |
|                     |      | (10.88-10.31)           | 0.57                          |                           |              |
|                     |      | (11.40-10.88)           | 0.52                          |                           |              |
|                     |      | (12.37-11.40)           | 0.97                          |                           |              |
|                     |      | (12.97-12.37)           | 0.60                          |                           |              |
|                     |      | (13.86-12.97)           | 0.89                          |                           |              |
| (14.70-13.86)       | 0.84 |                         |                               |                           |              |
| A RIPORTARE ml      |      |                         | 15.40                         |                           |              |

|                         |      | CALCOLO DELLE LUNGHEZZE |                               |                           | Foglio n. 38 |
|-------------------------|------|-------------------------|-------------------------------|---------------------------|--------------|
| TNT                     |      |                         |                               |                           |              |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO     | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| RIPORTO ml              |      |                         | 15.40                         |                           |              |
| 85<br>1600.00           | tn1  | (15.62-14.70)           | 0.92                          | 18.33                     |              |
|                         |      | (16.66-15.62)           | 1.04                          |                           |              |
|                         |      | (17.54-16.66)           | 0.88                          |                           |              |
|                         |      | (17.63-17.54)           | 0.09                          |                           |              |
|                         |      | (17.63-17.63)           | 0.00                          |                           |              |
|                         |      | (-0.70--0.70)           | 0.00                          |                           |              |
|                         |      | (-0.58--0.70)           | 0.12                          |                           |              |
|                         |      | (0.51--0.58)            | 1.09                          |                           |              |
|                         |      | (1.26-0.51)             | 0.75                          |                           |              |
|                         |      | (2.10-1.26)             | 0.84                          |                           |              |
|                         |      | (2.84-2.10)             | 0.74                          |                           |              |
|                         |      | (3.70-2.84)             | 0.86                          |                           |              |
|                         |      | (4.58-3.70)             | 0.88                          |                           |              |
|                         |      | (5.30-4.58)             | 0.72                          |                           |              |
|                         |      | (6.16-5.30)             | 0.86                          |                           |              |
|                         |      | (6.87-6.16)             | 0.71                          |                           |              |
|                         |      | (7.58-6.87)             | 0.71                          |                           |              |
|                         |      | (8.33-7.58)             | 0.75                          |                           |              |
|                         |      | (9.38-8.33)             | 1.05                          |                           |              |
|                         |      | (9.93-9.38)             | 0.55                          |                           |              |
|                         |      | (13.67-9.93)            | 3.74                          |                           |              |
|                         |      | (14.25-13.67)           | 0.58                          |                           |              |
|                         |      | (14.74-14.25)           | 0.49                          |                           |              |
|                         |      | (15.31-14.74)           | 0.57                          |                           |              |
|                         |      | (15.72-15.31)           | 0.41                          |                           |              |
|                         |      | (15.72-15.72)           | 0.00                          | 16.42                     |              |
| Il Direttore dei Lavori |      | L'Impresa               |                               |                           |              |

|                         |                      | COMPUTO DEI VOLUMI |        |       | Foglio n. 39             |                             |                          |                        |
|-------------------------|----------------------|--------------------|--------|-------|--------------------------|-----------------------------|--------------------------|------------------------|
| RILEVATO                |                      |                    |        |       |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA  | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| 50                      | 51                   | 50                 | A1     | 37.53 | 25.00                    | 12.50                       | 469.125                  |                        |
| 800.00                  | 825.00               | 51                 | A1     | 25.09 | 25.00                    | 12.50                       | 313.625                  |                        |
|                         |                      |                    |        |       |                          |                             |                          | 782.750                |
| 51                      | 52                   | 51                 | A1     | 25.09 | 25.00                    | 12.50                       | 313.625                  |                        |
| 825.00                  | 850.00               | 52                 | A1     | 11.40 | 25.00                    | 12.50                       | 142.500                  |                        |
|                         |                      |                    |        |       |                          |                             |                          | 456.125                |
| 52                      | 53                   | 52                 | A1     | 11.40 | 25.00                    | 12.50                       | 142.500                  |                        |
|                         |                      |                    |        |       |                          |                             |                          | 142.500                |
| 61                      | 62                   | 62                 | A1     | 0.18  | 25.00                    | 12.50                       | 2.250                    |                        |
|                         |                      |                    |        |       |                          |                             |                          | 2.250                  |
| 62                      | 63                   | 62                 | A1     | 0.18  | 10.00                    | 5.00                        | 0.900                    |                        |
| 1100.00                 | 1110.00              | 63                 | A1     | 1.29  | 10.00                    | 5.00                        | 6.450                    |                        |
|                         |                      |                    |        |       |                          |                             |                          | 7.350                  |
| 63                      | 64                   | 63                 | A1     | 1.29  | 20.00                    | 10.00                       | 12.900                   |                        |
| 1110.00                 | 1130.00              | 64                 | A1     | 8.60  | 20.00                    | 10.00                       | 86.000                   |                        |
|                         |                      |                    |        |       |                          |                             |                          | 98.900                 |
| 64                      | 65                   | 64                 | A1     | 8.60  | 12.50                    | 6.25                        | 53.750                   |                        |
| 1130.00                 | 1142.50              | 65                 | A1     | 14.09 | 12.50                    | 6.25                        | 88.062                   |                        |
|                         |                      |                    |        |       |                          |                             |                          | 141.812                |
| 65                      | 66                   | 65                 | A1     | 14.09 | 11.50                    | 5.75                        | 81.017                   |                        |
| 1142.50                 | 1154.00              | 66                 | A1     | 17.92 | 11.50                    | 5.75                        | 103.040                  |                        |
|                         |                      |                    |        |       |                          |                             |                          | 184.057                |
| 66                      | 67                   | 66                 | A1     | 17.92 | 19.70                    | 9.85                        | 176.512                  |                        |
| 1154.00                 | 1173.70              | 67                 | A1     | 17.94 | 19.70                    | 9.85                        | 176.709                  |                        |
|                         |                      |                    |        |       |                          |                             |                          | 353.221                |
| 67                      | 68                   | 67                 | A1     | 17.94 | 10.30                    | 5.15                        | 92.391                   |                        |
| 1173.70                 | 1184.00              | 68                 | A1     | 17.96 | 10.30                    | 5.15                        | 92.494                   |                        |
|                         |                      |                    |        |       |                          |                             |                          | 184.885                |
| 68                      | 69                   | 68                 | A1     | 17.96 | 16.00                    | 8.00                        | 143.680                  |                        |
| 1184.00                 | 1200.00              | 69                 | A1     | 20.52 | 16.00                    | 8.00                        | 164.160                  |                        |
|                         |                      |                    |        |       |                          |                             |                          | 307.840                |
| 69                      | 70                   | 69                 | A1     | 20.52 | 25.00                    | 12.50                       | 256.500                  |                        |
| 1200.00                 | 1225.00              | 70                 | A1     | 24.52 | 25.00                    | 12.50                       | 306.500                  |                        |
|                         |                      |                    |        |       |                          |                             |                          | 563.000                |
| 70                      | 71                   | 70                 | A1     | 24.52 | 25.00                    | 12.50                       | 306.500                  |                        |
| 1225.00                 | 1250.00              | 71                 | A1     | 27.88 | 25.00                    | 12.50                       | 348.500                  |                        |
|                         |                      |                    |        |       |                          |                             |                          | 655.000                |
| 71                      | 72                   | 71                 | A1     | 27.88 | 25.00                    | 12.50                       | 348.500                  |                        |
| 1250.00                 | 1275.00              | 72                 | A1     | 33.45 | 25.00                    | 12.50                       | 418.125                  |                        |
|                         |                      |                    |        |       |                          |                             |                          | 766.625                |
| 72                      | 73                   | 72                 | A1     | 33.45 | 25.00                    | 12.50                       | 418.125                  |                        |
| 1275.00                 | 1300.00              | 73                 | A1     | 32.15 | 25.00                    | 12.50                       | 401.875                  |                        |
|                         |                      |                    |        |       |                          |                             |                          | 820.000                |
| 73                      | 74                   | 73                 | A1     | 32.15 | 25.00                    | 12.50                       | 401.875                  |                        |
| 1300.00                 | 1325.00              | 74                 | A1     | 29.75 | 25.00                    | 12.50                       | 371.875                  |                        |
|                         |                      |                    |        |       |                          |                             |                          | 773.750                |
| 74                      | 75                   | 74                 | A1     | 29.75 | 25.00                    | 12.50                       | 371.875                  |                        |
| 1325.00                 | 1350.00              | 75                 | A1     | 25.53 | 25.00                    | 12.50                       | 319.125                  |                        |
|                         |                      |                    |        |       |                          |                             |                          | 691.000                |
| 75                      | 76                   | 75                 | A1     | 25.53 | 25.00                    | 12.50                       | 319.125                  |                        |
| 1350.00                 | 1375.00              | 76                 | A1     | 20.81 | 25.00                    | 12.50                       | 260.125                  |                        |
|                         |                      |                    |        |       |                          |                             |                          | 579.250                |
| 76                      | 77                   | 76                 | A1     | 20.81 | 25.00                    | 12.50                       | 260.125                  |                        |
| 1375.00                 | 1400.00              | 77                 | A1     | 31.57 | 25.00                    | 12.50                       | 394.625                  |                        |
|                         |                      |                    |        |       |                          |                             |                          | 654.750                |
| 77                      | 78                   | 77                 | A1     | 31.57 | 25.00                    | 12.50                       | 394.625                  |                        |
| 1400.00                 | 1425.00              | 78                 | A1     | 39.69 | 25.00                    | 12.50                       | 496.125                  |                        |
|                         |                      |                    |        |       |                          |                             |                          | 890.750                |
| 78                      | 79                   | 78                 | A1     | 39.69 | 25.00                    | 12.50                       | 496.125                  |                        |
| 1425.00                 | 1450.00              | 79                 | A1     | 44.78 | 25.00                    | 12.50                       | 559.750                  |                        |
|                         |                      |                    |        |       |                          |                             |                          | 1055.875               |
| 79                      | 80                   | 79                 | A1     | 44.78 | 25.00                    | 12.50                       | 559.750                  |                        |
| 1450.00                 | 1475.00              | 80                 | A1     | 51.26 | 25.00                    | 12.50                       | 640.750                  |                        |
|                         |                      |                    |        |       |                          |                             |                          | 1200.500               |
| 80                      | 81                   | 80                 | A1     | 51.26 | 25.00                    | 12.50                       | 640.750                  |                        |
| 1475.00                 | 1500.00              | 81                 | A1     | 61.18 | 25.00                    | 12.50                       | 764.750                  |                        |
|                         |                      |                    |        |       |                          |                             |                          | 1405.500               |
| 81                      | 82                   | 81                 | A1     | 61.18 | 25.00                    | 12.50                       | 764.750                  |                        |
| 1500.00                 | 1525.00              | 82                 | A1     | 73.12 | 25.00                    | 12.50                       | 914.000                  |                        |
|                         |                      |                    |        |       |                          |                             |                          | 1678.750               |
| 82                      | 83                   | 82                 | A1     | 73.12 | 25.00                    | 12.50                       | 914.000                  |                        |
| 1525.00                 | 1550.00              | 83                 | A1     | 73.89 | 25.00                    | 12.50                       | 923.625                  |                        |
|                         |                      |                    |        |       |                          |                             |                          | 1837.625               |
| 83                      | 84                   | 83                 | A1     | 73.89 | 25.00                    | 12.50                       | 923.625                  |                        |
| 1550.00                 | 1575.00              | 84                 | A1     | 61.58 | 25.00                    | 12.50                       | 769.750                  |                        |
|                         |                      |                    |        |       |                          |                             |                          | 1693.375               |
| 84                      | 85                   | 84                 | A1     | 61.58 | 25.00                    | 12.50                       | 769.750                  |                        |
| 1575.00                 | 1600.00              | 85                 | A1     | 37.53 | 25.00                    | 12.50                       | 469.125                  |                        |
|                         |                      |                    |        |       |                          |                             |                          | 1238.875               |
| Il Direttore dei Lavori |                      | L'Impresa          |        |       | TOTALE ARTICOLO          |                             |                          | 19166.315              |

|                         |                      | COMPUTO DEI VOLUMI |        |      |                          |                             | Foglio n. 40             |                        |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| ANTICIPILLARE           |                      |                    |        |      |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| 50                      | 51                   | 50                 | AN1    | 8.30 | 25.00                    | 12.50                       | 103.750                  |                        |
| 800.00                  | 825.00               | 51                 | AN1    | 7.65 | 25.00                    | 12.50                       | 95.625                   |                        |
| 51                      | 52                   | 51                 | AN1    | 7.65 | 25.00                    | 12.50                       | 95.625                   | 199.375                |
| 825.00                  | 850.00               | 52                 | AN1    | 7.01 | 25.00                    | 12.50                       | 87.625                   |                        |
| 52                      | 53                   | 52                 | AN1    | 7.01 | 25.00                    | 12.50                       | 87.625                   | 183.250                |
| 61                      | 62                   | 62                 | AN1    | 0.39 | 25.00                    | 12.50                       | 4.875                    |                        |
| 62                      | 63                   | 62                 | AN1    | 0.39 | 10.00                    | 5.00                        | 1.950                    | 4.875                  |
| 1100.00                 | 1110.00              | 63                 | AN1    | 2.91 | 10.00                    | 5.00                        | 14.550                   |                        |
| 63                      | 64                   | 63                 | AN1    | 2.91 | 20.00                    | 10.00                       | 29.100                   | 16.500                 |
| 1110.00                 | 1130.00              | 64                 | AN1    | 7.79 | 20.00                    | 10.00                       | 77.900                   |                        |
| 64                      | 65                   | 64                 | AN1    | 7.79 | 12.50                    | 6.25                        | 48.688                   | 107.000                |
| 1130.00                 | 1142.50              | 65                 | AN1    | 8.51 | 12.50                    | 6.25                        | 53.188                   |                        |
| 65                      | 66                   | 65                 | AN1    | 8.51 | 11.50                    | 5.75                        | 48.932                   | 101.876                |
| 1142.50                 | 1154.00              | 66                 | AN1    | 8.59 | 11.50                    | 5.75                        | 49.392                   |                        |
| 66                      | 67                   | 66                 | AN1    | 8.59 | 19.70                    | 9.85                        | 84.611                   | 98.324                 |
| 1154.00                 | 1173.70              | 67                 | AN1    | 7.58 | 19.70                    | 9.85                        | 74.663                   |                        |
| 67                      | 68                   | 67                 | AN1    | 7.58 | 10.30                    | 5.15                        | 39.037                   | 159.274                |
| 1173.70                 | 1184.00              | 68                 | AN1    | 7.09 | 10.30                    | 5.15                        | 36.514                   |                        |
| 68                      | 69                   | 68                 | AN1    | 7.09 | 16.00                    | 8.00                        | 56.720                   | 75.551                 |
| 1184.00                 | 1200.00              | 69                 | AN1    | 7.19 | 16.00                    | 8.00                        | 57.520                   |                        |
| 69                      | 70                   | 69                 | AN1    | 7.19 | 25.00                    | 12.50                       | 89.875                   | 114.240                |
| 1200.00                 | 1225.00              | 70                 | AN1    | 7.36 | 25.00                    | 12.50                       | 92.000                   |                        |
| 70                      | 71                   | 70                 | AN1    | 7.36 | 25.00                    | 12.50                       | 92.000                   | 181.875                |
| 1225.00                 | 1250.00              | 71                 | AN1    | 7.58 | 25.00                    | 12.50                       | 94.750                   |                        |
| 71                      | 72                   | 71                 | AN1    | 7.58 | 25.00                    | 12.50                       | 94.750                   | 186.750                |
| 1250.00                 | 1275.00              | 72                 | AN1    | 7.76 | 25.00                    | 12.50                       | 97.000                   |                        |
| 72                      | 73                   | 72                 | AN1    | 7.76 | 25.00                    | 12.50                       | 97.000                   | 191.750                |
| 1275.00                 | 1300.00              | 73                 | AN1    | 7.83 | 25.00                    | 12.50                       | 97.875                   |                        |
| 73                      | 74                   | 73                 | AN1    | 7.83 | 25.00                    | 12.50                       | 97.875                   | 194.875                |
| 1300.00                 | 1325.00              | 74                 | AN1    | 7.60 | 25.00                    | 12.50                       | 95.000                   |                        |
| 74                      | 75                   | 74                 | AN1    | 7.60 | 25.00                    | 12.50                       | 95.000                   | 192.875                |
| 1325.00                 | 1350.00              | 75                 | AN1    | 7.45 | 25.00                    | 12.50                       | 93.125                   |                        |
| 75                      | 76                   | 75                 | AN1    | 7.45 | 25.00                    | 12.50                       | 93.125                   | 188.125                |
| 1350.00                 | 1375.00              | 76                 | AN1    | 7.07 | 25.00                    | 12.50                       | 88.375                   |                        |
| 76                      | 77                   | 76                 | AN1    | 7.07 | 25.00                    | 12.50                       | 88.375                   | 181.500                |
| 1375.00                 | 1400.00              | 77                 | AN1    | 7.58 | 25.00                    | 12.50                       | 94.750                   |                        |
| 77                      | 78                   | 77                 | AN1    | 7.58 | 25.00                    | 12.50                       | 94.750                   | 183.125                |
| 1400.00                 | 1425.00              | 78                 | AN1    | 8.07 | 25.00                    | 12.50                       | 100.875                  |                        |
| 78                      | 79                   | 78                 | AN1    | 8.07 | 25.00                    | 12.50                       | 100.875                  | 195.625                |
| 1425.00                 | 1450.00              | 79                 | AN1    | 8.25 | 25.00                    | 12.50                       | 103.125                  |                        |
| 79                      | 80                   | 79                 | AN1    | 8.25 | 25.00                    | 12.50                       | 103.125                  | 204.000                |
| 1450.00                 | 1475.00              | 80                 | AN1    | 8.57 | 25.00                    | 12.50                       | 107.125                  |                        |
| 80                      | 81                   | 80                 | AN1    | 8.57 | 25.00                    | 12.50                       | 107.125                  | 210.250                |
| 1475.00                 | 1500.00              | 81                 | AN1    | 8.96 | 25.00                    | 12.50                       | 112.000                  |                        |
| 81                      | 82                   | 81                 | AN1    | 8.96 | 25.00                    | 12.50                       | 112.000                  | 219.125                |
| 1500.00                 | 1525.00              | 82                 | AN1    | 9.51 | 25.00                    | 12.50                       | 118.875                  |                        |
| 82                      | 83                   | 82                 | AN1    | 9.51 | 25.00                    | 12.50                       | 118.875                  | 230.875                |
| 1525.00                 | 1550.00              | 83                 | AN1    | 9.59 | 25.00                    | 12.50                       | 119.875                  |                        |
| 83                      | 84                   | 83                 | AN1    | 9.59 | 25.00                    | 12.50                       | 119.875                  | 238.750                |
| 1550.00                 | 1575.00              | 84                 | AN1    | 9.16 | 25.00                    | 12.50                       | 114.500                  |                        |
| 84                      | 85                   | 84                 | AN1    | 9.16 | 25.00                    | 12.50                       | 114.500                  | 234.375                |
| 1575.00                 | 1600.00              | 85                 | AN1    | 8.20 | 25.00                    | 12.50                       | 102.500                  |                        |
|                         |                      |                    |        |      |                          |                             |                          | 217.000                |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             |                          | 4398.765               |

|                         |                      | COMPUTO DEI VOLUMI |        |        | Foglio n. 41             |                             |                          |                        |
|-------------------------|----------------------|--------------------|--------|--------|--------------------------|-----------------------------|--------------------------|------------------------|
| SCAVO                   |                      |                    |        |        |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA   | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| 52                      | 53                   | 53                 | B1     | 4.61   | 25.00                    | 12.50                       | 57.625                   |                        |
| 53                      | 54                   | 53                 | B1     | 4.61   | 26.68                    | 13.34                       | 61.497                   | 57.625                 |
| 875.00                  | 901.68               | 54                 | B1     | 60.74  | 26.68                    | 13.34                       | 810.272                  |                        |
| 54                      | 55                   | 54                 | B1     | 60.74  | 23.32                    | 11.66                       | 708.228                  | 871.769                |
| 901.68                  | 925.00               | 55                 | B1     | 110.01 | 23.32                    | 11.66                       | 1282.717                 |                        |
| 55                      | 56                   | 55                 | B1     | 110.01 | 25.00                    | 12.50                       | 1375.125                 | 1990.945               |
| 925.00                  | 950.00               | 56                 | B1     | 163.40 | 25.00                    | 12.50                       | 2042.500                 |                        |
| 56                      | 57                   | 56                 | B1     | 163.40 | 25.00                    | 12.50                       | 2042.500                 | 3417.625               |
| 950.00                  | 975.00               | 57                 | B1     | 191.30 | 25.00                    | 12.50                       | 2391.250                 |                        |
| 57                      | 58                   | 57                 | B1     | 191.30 | 25.00                    | 12.50                       | 2391.250                 | 4433.750               |
| 975.00                  | 1000.00              | 58                 | B1     | 107.39 | 25.00                    | 12.50                       | 1342.375                 |                        |
| 58                      | 59                   | 58                 | B1     | 107.39 | 26.30                    | 13.15                       | 1412.178                 | 3733.625               |
| 1000.00                 | 1026.30              | 59                 | B1     | 78.66  | 26.30                    | 13.15                       | 1034.379                 |                        |
| 59                      | 60                   | 59                 | B1     | 78.66  | 23.70                    | 11.85                       | 932.121                  | 2446.557               |
| 1026.30                 | 1050.00              | 60                 | B1     | 45.12  | 23.70                    | 11.85                       | 534.672                  |                        |
| 60                      | 61                   | 60                 | B1     | 45.12  | 25.00                    | 12.50                       | 564.000                  | 1466.793               |
| 1050.00                 | 1075.00              | 61                 | B1     | 23.46  | 25.00                    | 12.50                       | 293.250                  |                        |
| 61                      | 62                   | 61                 | B1     | 23.46  | 25.00                    | 12.50                       | 293.250                  | 857.250                |
| 1075.00                 | 1100.00              | 62                 | B1     | 7.09   | 25.00                    | 12.50                       | 88.625                   |                        |
| 62                      | 63                   | 62                 | B1     | 7.09   | 10.00                    | 5.00                        | 35.450                   | 381.875                |
| 1100.00                 | 1110.00              | 63                 | B1     | 1.85   | 10.00                    | 5.00                        | 9.250                    |                        |
| 63                      | 64                   | 63                 | B1     | 1.85   | 20.00                    | 10.00                       | 18.500                   | 44.700                 |
| 1110.00                 | 1130.00              | 64                 | B1     | 0.03   | 20.00                    | 10.00                       | 0.300                    |                        |
| 64                      | 65                   | 64                 | B1     | 0.03   | 12.50                    | 6.25                        | 0.188                    | 18.800                 |
|                         |                      |                    |        |        |                          |                             |                          | 0.188                  |
| Il Direttore dei Lavori |                      | L'Impresa          |        |        | TOTALE ARTICOLO          |                             |                          | 19721.502              |



|                         |                      | COMPUTO DEI VOLUMI |        |      | Foglio n. 42             |                             |                          |                        |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| BINDER                  |                      |                    |        |      |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| 50                      | 51                   | 50                 | C1     | 0.59 | 25.00                    | 12.50                       | 7.375                    |                        |
| 800.00                  | 825.00               | 51                 | C1     | 0.58 | 25.00                    | 12.50                       | 7.250                    |                        |
| 51                      | 52                   | 51                 | C1     | 0.58 | 25.00                    | 12.50                       | 7.250                    | 14.625                 |
| 825.00                  | 850.00               | 52                 | C1     | 0.58 | 25.00                    | 12.50                       | 7.250                    |                        |
| 52                      | 53                   | 52                 | C1     | 0.58 | 25.00                    | 12.50                       | 7.250                    | 14.500                 |
| 850.00                  | 875.00               | 53                 | C1     | 0.58 | 25.00                    | 12.50                       | 7.250                    |                        |
| 53                      | 54                   | 53                 | C1     | 0.58 | 26.68                    | 13.34                       | 7.737                    | 14.500                 |
| 875.00                  | 901.68               | 54                 | C1     | 0.57 | 26.68                    | 13.34                       | 7.604                    |                        |
| 54                      | 55                   | 54                 | C1     | 0.57 | 23.32                    | 11.66                       | 6.646                    | 15.341                 |
| 901.68                  | 925.00               | 55                 | C1     | 0.57 | 23.32                    | 11.66                       | 6.646                    |                        |
| 55                      | 56                   | 55                 | C1     | 0.57 | 25.00                    | 12.50                       | 7.125                    | 13.292                 |
| 925.00                  | 950.00               | 56                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 56                      | 57                   | 56                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.125                 |
| 950.00                  | 975.00               | 57                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 57                      | 58                   | 57                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 975.00                  | 1000.00              | 58                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 58                      | 59                   | 58                 | C1     | 0.56 | 26.30                    | 13.15                       | 7.364                    | 14.000                 |
| 1000.00                 | 1026.30              | 59                 | C1     | 0.56 | 26.30                    | 13.15                       | 7.364                    |                        |
| 59                      | 60                   | 59                 | C1     | 0.56 | 23.70                    | 11.85                       | 6.636                    | 14.728                 |
| 1026.30                 | 1050.00              | 60                 | C1     | 0.56 | 23.70                    | 11.85                       | 6.636                    |                        |
| 60                      | 61                   | 60                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 13.272                 |
| 1050.00                 | 1075.00              | 61                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 61                      | 62                   | 61                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 1075.00                 | 1100.00              | 62                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 62                      | 63                   | 62                 | C1     | 0.56 | 10.00                    | 5.00                        | 2.800                    | 14.000                 |
| 1100.00                 | 1110.00              | 63                 | C1     | 0.56 | 10.00                    | 5.00                        | 2.800                    |                        |
| 63                      | 64                   | 63                 | C1     | 0.56 | 20.00                    | 10.00                       | 5.600                    | 5.600                  |
| 1110.00                 | 1130.00              | 64                 | C1     | 0.74 | 20.00                    | 10.00                       | 7.400                    |                        |
| 64                      | 65                   | 64                 | C1     | 0.74 | 12.50                    | 6.25                        | 4.625                    | 13.000                 |
| 1130.00                 | 1142.50              | 65                 | C1     | 0.74 | 12.50                    | 6.25                        | 4.625                    |                        |
| 65                      | 66                   | 65                 | C1     | 0.74 | 11.50                    | 5.75                        | 4.255                    | 9.250                  |
| 1142.50                 | 1154.00              | 66                 | C1     | 0.74 | 11.50                    | 5.75                        | 4.255                    |                        |
| 66                      | 67                   | 66                 | C1     | 0.74 | 19.70                    | 9.85                        | 7.289                    | 8.510                  |
| 1154.00                 | 1173.70              | 67                 | C1     | 0.62 | 19.70                    | 9.85                        | 6.107                    |                        |
| 67                      | 68                   | 67                 | C1     | 0.62 | 10.30                    | 5.15                        | 3.193                    | 13.396                 |
| 1173.70                 | 1184.00              | 68                 | C1     | 0.56 | 10.30                    | 5.15                        | 2.884                    |                        |
| 68                      | 69                   | 68                 | C1     | 0.56 | 16.00                    | 8.00                        | 4.480                    | 6.077                  |
| 1184.00                 | 1200.00              | 69                 | C1     | 0.56 | 16.00                    | 8.00                        | 4.480                    |                        |
| 69                      | 70                   | 69                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 8.960                  |
| 1200.00                 | 1225.00              | 70                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 70                      | 71                   | 70                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 1225.00                 | 1250.00              | 71                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 71                      | 72                   | 71                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 1250.00                 | 1275.00              | 72                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 72                      | 73                   | 72                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 1275.00                 | 1300.00              | 73                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 73                      | 74                   | 73                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 1300.00                 | 1325.00              | 74                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 74                      | 75                   | 74                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 1325.00                 | 1350.00              | 75                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 75                      | 76                   | 75                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 1350.00                 | 1375.00              | 76                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 76                      | 77                   | 76                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 1375.00                 | 1400.00              | 77                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 77                      | 78                   | 77                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 1400.00                 | 1425.00              | 78                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 78                      | 79                   | 78                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 1425.00                 | 1450.00              | 79                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 79                      | 80                   | 79                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 1450.00                 | 1475.00              | 80                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 80                      | 81                   | 80                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 1475.00                 | 1500.00              | 81                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 81                      | 82                   | 81                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 1500.00                 | 1525.00              | 82                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 82                      | 83                   | 82                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 1525.00                 | 1550.00              | 83                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 83                      | 84                   | 83                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 1550.00                 | 1575.00              | 84                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 84                      | 85                   | 84                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 1575.00                 | 1600.00              | 85                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             |                          | 459.176                |

|                         |                      | COMPUTO DEI VOLUMI |        |      |                          |                             |                          |                        | Foglio n. 43 |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|--------------|
| BASE                    |                      |                    |        |      |                          |                             |                          |                        |              |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |              |
| 50                      | 51                   | 50                 | D1     | 1.89 | 25.00                    | 12.50                       | 23.625                   |                        |              |
| 800.00                  | 825.00               | 51                 | D1     | 1.89 | 25.00                    | 12.50                       | 23.625                   |                        |              |
| 51                      | 52                   | 51                 | D1     | 1.89 | 25.00                    | 12.50                       | 23.625                   |                        | 47.250       |
| 825.00                  | 850.00               | 52                 | D1     | 1.88 | 25.00                    | 12.50                       | 23.500                   |                        |              |
| 52                      | 53                   | 52                 | D1     | 1.88 | 25.00                    | 12.50                       | 23.500                   |                        | 47.125       |
| 850.00                  | 875.00               | 53                 | D1     | 1.88 | 25.00                    | 12.50                       | 23.500                   |                        |              |
| 53                      | 54                   | 53                 | D1     | 1.88 | 26.68                    | 13.34                       | 25.079                   |                        | 47.000       |
| 875.00                  | 901.68               | 54                 | D1     | 1.71 | 26.68                    | 13.34                       | 22.811                   |                        |              |
| 54                      | 55                   | 54                 | D1     | 1.71 | 23.32                    | 11.66                       | 19.939                   |                        | 47.890       |
| 901.68                  | 925.00               | 55                 | D1     | 1.70 | 23.32                    | 11.66                       | 19.822                   |                        |              |
| 55                      | 56                   | 55                 | D1     | 1.70 | 25.00                    | 12.50                       | 21.250                   |                        | 39.761       |
| 925.00                  | 950.00               | 56                 | D1     | 1.69 | 25.00                    | 12.50                       | 21.125                   |                        |              |
| 56                      | 57                   | 56                 | D1     | 1.69 | 25.00                    | 12.50                       | 21.125                   |                        | 42.375       |
| 950.00                  | 975.00               | 57                 | D1     | 1.69 | 25.00                    | 12.50                       | 21.125                   |                        |              |
| 57                      | 58                   | 57                 | D1     | 1.69 | 25.00                    | 12.50                       | 21.125                   |                        | 42.250       |
| 975.00                  | 1000.00              | 58                 | D1     | 1.68 | 25.00                    | 12.50                       | 21.000                   |                        |              |
| 58                      | 59                   | 58                 | D1     | 1.68 | 26.30                    | 13.15                       | 22.092                   |                        | 42.125       |
| 1000.00                 | 1026.30              | 59                 | D1     | 1.68 | 26.30                    | 13.15                       | 22.092                   |                        |              |
| 59                      | 60                   | 59                 | D1     | 1.68 | 23.70                    | 11.85                       | 19.908                   |                        | 44.184       |
| 1026.30                 | 1050.00              | 60                 | D1     | 1.68 | 23.70                    | 11.85                       | 19.908                   |                        |              |
| 60                      | 61                   | 60                 | D1     | 1.68 | 25.00                    | 12.50                       | 21.000                   |                        | 39.816       |
| 1050.00                 | 1075.00              | 61                 | D1     | 1.68 | 25.00                    | 12.50                       | 21.000                   |                        |              |
| 61                      | 62                   | 61                 | D1     | 1.68 | 25.00                    | 12.50                       | 21.000                   |                        | 42.000       |
| 1075.00                 | 1100.00              | 62                 | D1     | 1.68 | 25.00                    | 12.50                       | 21.000                   |                        |              |
| 62                      | 63                   | 62                 | D1     | 1.68 | 10.00                    | 5.00                        | 8.400                    |                        | 42.000       |
| 1100.00                 | 1110.00              | 63                 | D1     | 1.86 | 10.00                    | 5.00                        | 9.300                    |                        |              |
| 63                      | 64                   | 63                 | D1     | 1.86 | 20.00                    | 10.00                       | 18.600                   |                        | 17.700       |
| 1110.00                 | 1130.00              | 64                 | D1     | 2.38 | 20.00                    | 10.00                       | 23.800                   |                        |              |
| 64                      | 65                   | 64                 | D1     | 2.38 | 12.50                    | 6.25                        | 14.875                   |                        | 42.400       |
| 1130.00                 | 1142.50              | 65                 | D1     | 2.37 | 12.50                    | 6.25                        | 14.812                   |                        |              |
| 65                      | 66                   | 65                 | D1     | 2.37 | 11.50                    | 5.75                        | 13.628                   |                        | 29.687       |
| 1142.50                 | 1154.00              | 66                 | D1     | 2.38 | 11.50                    | 5.75                        | 13.685                   |                        |              |
| 66                      | 67                   | 66                 | D1     | 2.38 | 19.70                    | 9.85                        | 23.443                   |                        | 27.313       |
| 1154.00                 | 1173.70              | 67                 | D1     | 2.04 | 19.70                    | 9.85                        | 20.094                   |                        |              |
| 67                      | 68                   | 67                 | D1     | 2.04 | 10.30                    | 5.15                        | 10.506                   |                        | 43.537       |
| 1173.70                 | 1184.00              | 68                 | D1     | 1.86 | 10.30                    | 5.15                        | 9.579                    |                        |              |
| 68                      | 69                   | 68                 | D1     | 1.86 | 16.00                    | 8.00                        | 14.880                   |                        | 20.085       |
| 1184.00                 | 1200.00              | 69                 | D1     | 1.85 | 16.00                    | 8.00                        | 14.800                   |                        |              |
| 69                      | 70                   | 69                 | D1     | 1.85 | 25.00                    | 12.50                       | 23.125                   |                        | 29.680       |
| 1200.00                 | 1225.00              | 70                 | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        |              |
| 70                      | 71                   | 70                 | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        | 46.375       |
| 1225.00                 | 1250.00              | 71                 | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        |              |
| 71                      | 72                   | 71                 | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        | 46.500       |
| 1250.00                 | 1275.00              | 72                 | D1     | 1.85 | 25.00                    | 12.50                       | 23.125                   |                        |              |
| 72                      | 73                   | 72                 | D1     | 1.85 | 25.00                    | 12.50                       | 23.125                   |                        | 46.375       |
| 1275.00                 | 1300.00              | 73                 | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        |              |
| 73                      | 74                   | 73                 | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        | 46.375       |
| 1300.00                 | 1325.00              | 74                 | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        |              |
| 74                      | 75                   | 74                 | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        | 46.500       |
| 1325.00                 | 1350.00              | 75                 | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        |              |
| 75                      | 76                   | 75                 | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        | 46.500       |
| 1350.00                 | 1375.00              | 76                 | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        |              |
| 76                      | 77                   | 76                 | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        | 46.500       |
| 1375.00                 | 1400.00              | 77                 | D1     | 1.85 | 25.00                    | 12.50                       | 23.125                   |                        |              |
| 77                      | 78                   | 77                 | D1     | 1.85 | 25.00                    | 12.50                       | 23.125                   |                        | 46.375       |
| 1400.00                 | 1425.00              | 78                 | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        |              |
| 78                      | 79                   | 78                 | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        | 46.375       |
| 1425.00                 | 1450.00              | 79                 | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        |              |
| 79                      | 80                   | 79                 | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        | 46.500       |
| 1450.00                 | 1475.00              | 80                 | D1     | 1.85 | 25.00                    | 12.50                       | 23.125                   |                        |              |
| 80                      | 81                   | 80                 | D1     | 1.85 | 25.00                    | 12.50                       | 23.125                   |                        | 46.375       |
| 1475.00                 | 1500.00              | 81                 | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        |              |
| 81                      | 82                   | 81                 | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        | 46.375       |
| 1500.00                 | 1525.00              | 82                 | D1     | 1.85 | 25.00                    | 12.50                       | 23.125                   |                        |              |
| 82                      | 83                   | 82                 | D1     | 1.85 | 25.00                    | 12.50                       | 23.125                   |                        | 46.375       |
| 1525.00                 | 1550.00              | 83                 | D1     | 1.87 | 25.00                    | 12.50                       | 23.375                   |                        |              |
| 83                      | 84                   | 83                 | D1     | 1.87 | 25.00                    | 12.50                       | 23.375                   |                        | 46.500       |
| 1550.00                 | 1575.00              | 84                 | D1     | 1.85 | 25.00                    | 12.50                       | 23.125                   |                        |              |
| 84                      | 85                   | 84                 | D1     | 1.85 | 25.00                    | 12.50                       | 23.125                   |                        | 46.500       |
| 1575.00                 | 1600.00              | 85                 | D1     | 1.85 | 25.00                    | 12.50                       | 23.125                   |                        |              |
|                         |                      |                    |        |      |                          |                             |                          |                        | 46.250       |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             |                          |                        | 1476.928     |

|                         |                      | COMPUTO DEI VOLUMI |        |      | Foglio n. 44             |                             |                          |                        |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| MISTO CEMENTATO         |                      |                    |        |      |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| 50                      | 51                   | 50                 | MC1    | 2.58 | 25.00                    | 12.50                       | 32.250                   |                        |
| 800.00                  | 825.00               | 51                 | MC1    | 2.58 | 25.00                    | 12.50                       | 32.250                   |                        |
| 51                      | 52                   | 51                 | MC1    | 2.58 | 25.00                    | 12.50                       | 32.250                   | 64.500                 |
| 825.00                  | 850.00               | 52                 | MC1    | 2.56 | 25.00                    | 12.50                       | 32.000                   |                        |
| 52                      | 53                   | 52                 | MC1    | 2.56 | 25.00                    | 12.50                       | 32.000                   | 64.250                 |
| 850.00                  | 875.00               | 53                 | MC1    | 2.55 | 25.00                    | 12.50                       | 31.875                   |                        |
| 53                      | 54                   | 53                 | MC1    | 2.55 | 26.68                    | 13.34                       | 34.017                   | 63.875                 |
| 875.00                  | 901.68               | 54                 | MC1    | 2.27 | 26.68                    | 13.34                       | 30.282                   |                        |
| 54                      | 55                   | 54                 | MC1    | 2.27 | 23.32                    | 11.66                       | 26.468                   | 64.299                 |
| 901.68                  | 925.00               | 55                 | MC1    | 2.26 | 23.32                    | 11.66                       | 26.352                   |                        |
| 55                      | 56                   | 55                 | MC1    | 2.26 | 25.00                    | 12.50                       | 28.250                   | 52.820                 |
| 925.00                  | 950.00               | 56                 | MC1    | 2.25 | 25.00                    | 12.50                       | 28.125                   |                        |
| 56                      | 57                   | 56                 | MC1    | 2.25 | 25.00                    | 12.50                       | 28.125                   | 56.375                 |
| 950.00                  | 975.00               | 57                 | MC1    | 2.24 | 25.00                    | 12.50                       | 28.000                   |                        |
| 57                      | 58                   | 57                 | MC1    | 2.24 | 25.00                    | 12.50                       | 28.000                   | 56.125                 |
| 975.00                  | 1000.00              | 58                 | MC1    | 2.24 | 25.00                    | 12.50                       | 28.000                   |                        |
| 58                      | 59                   | 58                 | MC1    | 2.24 | 26.30                    | 13.15                       | 29.456                   | 56.000                 |
| 1000.00                 | 1026.30              | 59                 | MC1    | 2.24 | 26.30                    | 13.15                       | 29.456                   |                        |
| 59                      | 60                   | 59                 | MC1    | 2.24 | 23.70                    | 11.85                       | 26.544                   | 58.912                 |
| 1026.30                 | 1050.00              | 60                 | MC1    | 2.24 | 23.70                    | 11.85                       | 26.544                   |                        |
| 60                      | 61                   | 60                 | MC1    | 2.24 | 25.00                    | 12.50                       | 28.000                   | 53.088                 |
| 1050.00                 | 1075.00              | 61                 | MC1    | 2.24 | 25.00                    | 12.50                       | 28.000                   |                        |
| 61                      | 62                   | 61                 | MC1    | 2.24 | 25.00                    | 12.50                       | 28.000                   | 56.000                 |
| 1075.00                 | 1100.00              | 62                 | MC1    | 2.24 | 25.00                    | 12.50                       | 28.000                   |                        |
| 62                      | 63                   | 62                 | MC1    | 2.24 | 10.00                    | 5.00                        | 11.200                   | 56.000                 |
| 1100.00                 | 1110.00              | 63                 | MC1    | 2.53 | 10.00                    | 5.00                        | 12.650                   |                        |
| 63                      | 64                   | 63                 | MC1    | 2.53 | 20.00                    | 10.00                       | 25.300                   | 23.850                 |
| 1110.00                 | 1130.00              | 64                 | MC1    | 3.22 | 20.00                    | 10.00                       | 32.200                   |                        |
| 64                      | 65                   | 64                 | MC1    | 3.22 | 12.50                    | 6.25                        | 20.125                   | 57.500                 |
| 1130.00                 | 1142.50              | 65                 | MC1    | 3.23 | 12.50                    | 6.25                        | 20.188                   |                        |
| 65                      | 66                   | 65                 | MC1    | 3.23 | 11.50                    | 5.75                        | 18.573                   | 40.313                 |
| 1142.50                 | 1154.00              | 66                 | MC1    | 3.23 | 11.50                    | 5.75                        | 18.573                   |                        |
| 66                      | 67                   | 66                 | MC1    | 3.23 | 19.70                    | 9.85                        | 31.816                   | 37.146                 |
| 1154.00                 | 1173.70              | 67                 | MC1    | 2.77 | 19.70                    | 9.85                        | 27.284                   |                        |
| 67                      | 68                   | 67                 | MC1    | 2.77 | 10.30                    | 5.15                        | 14.266                   | 59.100                 |
| 1173.70                 | 1184.00              | 68                 | MC1    | 2.54 | 10.30                    | 5.15                        | 13.081                   |                        |
| 68                      | 69                   | 68                 | MC1    | 2.54 | 16.00                    | 8.00                        | 20.320                   | 27.347                 |
| 1184.00                 | 1200.00              | 69                 | MC1    | 2.53 | 16.00                    | 8.00                        | 20.240                   |                        |
| 69                      | 70                   | 69                 | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   | 40.560                 |
| 1200.00                 | 1225.00              | 70                 | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   |                        |
| 70                      | 71                   | 70                 | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   | 63.250                 |
| 1225.00                 | 1250.00              | 71                 | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   |                        |
| 71                      | 72                   | 71                 | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   | 63.250                 |
| 1250.00                 | 1275.00              | 72                 | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   |                        |
| 72                      | 73                   | 72                 | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   | 63.250                 |
| 1275.00                 | 1300.00              | 73                 | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   |                        |
| 73                      | 74                   | 73                 | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   | 63.250                 |
| 1300.00                 | 1325.00              | 74                 | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   |                        |
| 74                      | 75                   | 74                 | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   | 63.250                 |
| 1325.00                 | 1350.00              | 75                 | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   |                        |
| 75                      | 76                   | 75                 | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   | 63.250                 |
| 1350.00                 | 1375.00              | 76                 | MC1    | 2.52 | 25.00                    | 12.50                       | 31.500                   |                        |
| 76                      | 77                   | 76                 | MC1    | 2.52 | 25.00                    | 12.50                       | 31.500                   | 63.125                 |
| 1375.00                 | 1400.00              | 77                 | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   |                        |
| 77                      | 78                   | 77                 | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   | 63.125                 |
| 1400.00                 | 1425.00              | 78                 | MC1    | 2.52 | 25.00                    | 12.50                       | 31.500                   |                        |
| 78                      | 79                   | 78                 | MC1    | 2.52 | 25.00                    | 12.50                       | 31.500                   | 63.125                 |
| 1425.00                 | 1450.00              | 79                 | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   |                        |
| 79                      | 80                   | 79                 | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   | 63.125                 |
| 1450.00                 | 1475.00              | 80                 | MC1    | 2.52 | 25.00                    | 12.50                       | 31.500                   |                        |
| 80                      | 81                   | 80                 | MC1    | 2.52 | 25.00                    | 12.50                       | 31.500                   | 63.125                 |
| 1475.00                 | 1500.00              | 81                 | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   |                        |
| 81                      | 82                   | 81                 | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   | 63.125                 |
| 1500.00                 | 1525.00              | 82                 | MC1    | 2.54 | 25.00                    | 12.50                       | 31.750                   |                        |
| 82                      | 83                   | 82                 | MC1    | 2.54 | 25.00                    | 12.50                       | 31.750                   | 63.375                 |
| 1525.00                 | 1550.00              | 83                 | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   |                        |
| 83                      | 84                   | 83                 | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   | 63.375                 |
| 1550.00                 | 1575.00              | 84                 | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   |                        |
| 84                      | 85                   | 84                 | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   | 63.250                 |
| 1575.00                 | 1600.00              | 85                 | MC1    | 2.52 | 25.00                    | 12.50                       | 31.500                   |                        |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             |                          | 1999.435               |

|                         |                      | COMPUTO DEI VOLUMI |        |      | Foglio n. 45             |                             |                          |                        |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| MISTO STABILIZZATO      |                      |                    |        |      |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| 50                      | 51                   | 50                 | MS1    | 3.33 | 25.00                    | 12.50                       | 41.625                   |                        |
| 800.00                  | 825.00               | 51                 | MS1    | 3.30 | 25.00                    | 12.50                       | 41.250                   |                        |
| 51                      | 52                   | 51                 | MS1    | 3.30 | 25.00                    | 12.50                       | 41.250                   | 82.875                 |
| 825.00                  | 850.00               | 52                 | MS1    | 3.29 | 25.00                    | 12.50                       | 41.125                   |                        |
| 52                      | 53                   | 52                 | MS1    | 3.29 | 25.00                    | 12.50                       | 41.125                   | 82.375                 |
| 850.00                  | 875.00               | 53                 | MS1    | 3.27 | 25.00                    | 12.50                       | 40.875                   |                        |
| 53                      | 54                   | 53                 | MS1    | 3.27 | 26.68                    | 13.34                       | 43.622                   | 82.000                 |
| 875.00                  | 901.68               | 54                 | MS1    | 3.98 | 26.68                    | 13.34                       | 53.093                   |                        |
| 54                      | 55                   | 54                 | MS1    | 3.98 | 23.32                    | 11.66                       | 46.407                   | 96.715                 |
| 901.68                  | 925.00               | 55                 | MS1    | 3.96 | 23.32                    | 11.66                       | 46.174                   |                        |
| 55                      | 56                   | 55                 | MS1    | 3.96 | 25.00                    | 12.50                       | 49.500                   | 92.581                 |
| 925.00                  | 950.00               | 56                 | MS1    | 3.93 | 25.00                    | 12.50                       | 49.125                   |                        |
| 56                      | 57                   | 56                 | MS1    | 3.93 | 25.00                    | 12.50                       | 49.125                   | 98.625                 |
| 950.00                  | 975.00               | 57                 | MS1    | 3.92 | 25.00                    | 12.50                       | 49.000                   |                        |
| 57                      | 58                   | 57                 | MS1    | 3.92 | 25.00                    | 12.50                       | 49.000                   | 98.125                 |
| 975.00                  | 1000.00              | 58                 | MS1    | 3.94 | 25.00                    | 12.50                       | 49.250                   |                        |
| 58                      | 59                   | 58                 | MS1    | 3.94 | 26.30                    | 13.15                       | 51.811                   | 98.250                 |
| 1000.00                 | 1026.30              | 59                 | MS1    | 3.94 | 26.30                    | 13.15                       | 51.811                   |                        |
| 59                      | 60                   | 59                 | MS1    | 3.94 | 23.70                    | 11.85                       | 46.689                   | 103.622                |
| 1026.30                 | 1050.00              | 60                 | MS1    | 3.93 | 23.70                    | 11.85                       | 46.571                   |                        |
| 60                      | 61                   | 60                 | MS1    | 3.93 | 25.00                    | 12.50                       | 49.125                   | 93.260                 |
| 1050.00                 | 1075.00              | 61                 | MS1    | 3.92 | 25.00                    | 12.50                       | 49.000                   |                        |
| 61                      | 62                   | 61                 | MS1    | 3.92 | 25.00                    | 12.50                       | 49.000                   | 98.125                 |
| 1075.00                 | 1100.00              | 62                 | MS1    | 3.94 | 25.00                    | 12.50                       | 49.250                   |                        |
| 62                      | 63                   | 62                 | MS1    | 3.94 | 10.00                    | 5.00                        | 19.700                   | 98.250                 |
| 1100.00                 | 1110.00              | 63                 | MS1    | 3.24 | 10.00                    | 5.00                        | 16.200                   |                        |
| 63                      | 64                   | 63                 | MS1    | 3.24 | 20.00                    | 10.00                       | 32.400                   | 35.900                 |
| 1110.00                 | 1130.00              | 64                 | MS1    | 4.13 | 20.00                    | 10.00                       | 41.300                   |                        |
| 64                      | 65                   | 64                 | MS1    | 4.13 | 12.50                    | 6.25                        | 25.812                   | 73.700                 |
| 1130.00                 | 1142.50              | 65                 | MS1    | 4.12 | 12.50                    | 6.25                        | 25.750                   |                        |
| 65                      | 66                   | 65                 | MS1    | 4.12 | 11.50                    | 5.75                        | 23.690                   | 51.562                 |
| 1142.50                 | 1154.00              | 66                 | MS1    | 4.11 | 11.50                    | 5.75                        | 23.633                   |                        |
| 66                      | 67                   | 66                 | MS1    | 4.11 | 19.70                    | 9.85                        | 40.483                   | 47.323                 |
| 1154.00                 | 1173.70              | 67                 | MS1    | 3.54 | 19.70                    | 9.85                        | 34.869                   |                        |
| 67                      | 68                   | 67                 | MS1    | 3.54 | 10.30                    | 5.15                        | 18.231                   | 75.352                 |
| 1173.70                 | 1184.00              | 68                 | MS1    | 3.24 | 10.30                    | 5.15                        | 16.686                   |                        |
| 68                      | 69                   | 68                 | MS1    | 3.24 | 16.00                    | 8.00                        | 25.920                   | 34.917                 |
| 1184.00                 | 1200.00              | 69                 | MS1    | 3.25 | 16.00                    | 8.00                        | 26.000                   |                        |
| 69                      | 70                   | 69                 | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   | 51.920                 |
| 1200.00                 | 1225.00              | 70                 | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   |                        |
| 70                      | 71                   | 70                 | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   | 81.250                 |
| 1225.00                 | 1250.00              | 71                 | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   |                        |
| 71                      | 72                   | 71                 | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   | 81.250                 |
| 1250.00                 | 1275.00              | 72                 | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   |                        |
| 72                      | 73                   | 72                 | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   | 81.250                 |
| 1275.00                 | 1300.00              | 73                 | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   |                        |
| 73                      | 74                   | 73                 | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   | 81.250                 |
| 1300.00                 | 1325.00              | 74                 | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   |                        |
| 74                      | 75                   | 74                 | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   | 81.250                 |
| 1325.00                 | 1350.00              | 75                 | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   |                        |
| 75                      | 76                   | 75                 | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   | 81.250                 |
| 1350.00                 | 1375.00              | 76                 | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   |                        |
| 76                      | 77                   | 76                 | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   | 81.250                 |
| 1375.00                 | 1400.00              | 77                 | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   |                        |
| 77                      | 78                   | 77                 | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   | 81.250                 |
| 1400.00                 | 1425.00              | 78                 | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   |                        |
| 78                      | 79                   | 78                 | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   | 81.250                 |
| 1425.00                 | 1450.00              | 79                 | MS1    | 3.26 | 25.00                    | 12.50                       | 40.750                   |                        |
| 79                      | 80                   | 79                 | MS1    | 3.26 | 25.00                    | 12.50                       | 40.750                   | 81.375                 |
| 1450.00                 | 1475.00              | 80                 | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   |                        |
| 80                      | 81                   | 80                 | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   | 81.375                 |
| 1475.00                 | 1500.00              | 81                 | MS1    | 3.24 | 25.00                    | 12.50                       | 40.500                   |                        |
| 81                      | 82                   | 81                 | MS1    | 3.24 | 25.00                    | 12.50                       | 40.500                   | 81.125                 |
| 1500.00                 | 1525.00              | 82                 | MS1    | 3.24 | 25.00                    | 12.50                       | 40.500                   |                        |
| 82                      | 83                   | 82                 | MS1    | 3.24 | 25.00                    | 12.50                       | 40.500                   | 81.000                 |
| 1525.00                 | 1550.00              | 83                 | MS1    | 3.24 | 25.00                    | 12.50                       | 40.500                   |                        |
| 83                      | 84                   | 83                 | MS1    | 3.24 | 25.00                    | 12.50                       | 40.500                   | 81.000                 |
| 1550.00                 | 1575.00              | 84                 | MS1    | 3.24 | 25.00                    | 12.50                       | 40.500                   |                        |
| 84                      | 85                   | 84                 | MS1    | 3.24 | 25.00                    | 12.50                       | 40.500                   | 81.000                 |
| 1575.00                 | 1600.00              | 85                 | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   | 81.125                 |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             |                          | 2794.727               |

|                         |                      | COMPUTO DEI VOLUMI |        |      |                          |                             | Foglio n. 46             |                        |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| VEGETALE RIL            |                      |                    |        |      |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| 50                      | 51                   | 50                 | VR1    | 1.60 | 25.00                    | 12.50                       | 20.000                   |                        |
| 800.00                  | 825.00               | 51                 | VR1    | 1.15 | 25.00                    | 12.50                       | 14.375                   |                        |
| 51                      | 52                   | 51                 | VR1    | 1.15 | 25.00                    | 12.50                       | 14.375                   | 34.375                 |
| 825.00                  | 850.00               | 52                 | VR1    | 0.74 | 25.00                    | 12.50                       | 9.250                    |                        |
| 52                      | 53                   | 52                 | VR1    | 0.74 | 25.00                    | 12.50                       | 9.250                    | 23.625                 |
| 850.00                  | 875.00               | 53                 | VR1    | 0.23 | 25.00                    | 12.50                       | 2.875                    |                        |
| 53                      | 54                   | 53                 | VR1    | 0.23 | 26.68                    | 13.34                       | 3.068                    | 12.125                 |
| 61                      | 62                   | 62                 | VR1    | 0.40 | 25.00                    | 12.50                       | 5.000                    | 3.068                  |
| 62                      | 63                   | 62                 | VR1    | 0.40 | 10.00                    | 5.00                        | 2.000                    | 5.000                  |
| 1100.00                 | 1110.00              | 63                 | VR1    | 0.31 | 10.00                    | 5.00                        | 1.550                    |                        |
| 63                      | 64                   | 63                 | VR1    | 0.31 | 20.00                    | 10.00                       | 3.100                    | 3.550                  |
| 1110.00                 | 1130.00              | 64                 | VR1    | 0.53 | 20.00                    | 10.00                       | 5.300                    |                        |
| 64                      | 65                   | 64                 | VR1    | 0.53 | 12.50                    | 6.25                        | 3.312                    | 8.400                  |
| 1130.00                 | 1142.50              | 65                 | VR1    | 0.69 | 12.50                    | 6.25                        | 4.312                    |                        |
| 65                      | 66                   | 65                 | VR1    | 0.69 | 11.50                    | 5.75                        | 3.967                    | 7.624                  |
| 1142.50                 | 1154.00              | 66                 | VR1    | 0.76 | 11.50                    | 5.75                        | 4.370                    |                        |
| 66                      | 67                   | 66                 | VR1    | 0.76 | 19.70                    | 9.85                        | 7.486                    | 8.337                  |
| 1154.00                 | 1173.70              | 67                 | VR1    | 0.86 | 19.70                    | 9.85                        | 8.471                    |                        |
| 67                      | 68                   | 67                 | VR1    | 0.86 | 10.30                    | 5.15                        | 4.429                    | 15.957                 |
| 1173.70                 | 1184.00              | 68                 | VR1    | 0.93 | 10.30                    | 5.15                        | 4.790                    |                        |
| 68                      | 69                   | 68                 | VR1    | 0.93 | 16.00                    | 8.00                        | 7.440                    | 9.219                  |
| 1184.00                 | 1200.00              | 69                 | VR1    | 1.02 | 16.00                    | 8.00                        | 8.160                    |                        |
| 69                      | 70                   | 69                 | VR1    | 1.02 | 25.00                    | 12.50                       | 12.750                   | 15.600                 |
| 1200.00                 | 1225.00              | 70                 | VR1    | 1.15 | 25.00                    | 12.50                       | 14.375                   |                        |
| 70                      | 71                   | 70                 | VR1    | 1.15 | 25.00                    | 12.50                       | 14.375                   | 27.125                 |
| 1225.00                 | 1250.00              | 71                 | VR1    | 1.30 | 25.00                    | 12.50                       | 16.250                   |                        |
| 71                      | 72                   | 71                 | VR1    | 1.30 | 25.00                    | 12.50                       | 16.250                   | 30.625                 |
| 1250.00                 | 1275.00              | 72                 | VR1    | 1.46 | 25.00                    | 12.50                       | 18.250                   |                        |
| 72                      | 73                   | 72                 | VR1    | 1.46 | 25.00                    | 12.50                       | 18.250                   | 34.500                 |
| 1275.00                 | 1300.00              | 73                 | VR1    | 1.47 | 25.00                    | 12.50                       | 18.375                   |                        |
| 73                      | 74                   | 73                 | VR1    | 1.47 | 25.00                    | 12.50                       | 18.375                   | 36.625                 |
| 1300.00                 | 1325.00              | 74                 | VR1    | 1.32 | 25.00                    | 12.50                       | 16.500                   |                        |
| 74                      | 75                   | 74                 | VR1    | 1.32 | 25.00                    | 12.50                       | 16.500                   | 34.875                 |
| 1325.00                 | 1350.00              | 75                 | VR1    | 1.22 | 25.00                    | 12.50                       | 15.250                   |                        |
| 75                      | 76                   | 75                 | VR1    | 1.22 | 25.00                    | 12.50                       | 15.250                   | 31.750                 |
| 1350.00                 | 1375.00              | 76                 | VR1    | 0.93 | 25.00                    | 12.50                       | 11.625                   |                        |
| 76                      | 77                   | 76                 | VR1    | 0.93 | 25.00                    | 12.50                       | 11.625                   | 26.875                 |
| 1375.00                 | 1400.00              | 77                 | VR1    | 1.27 | 25.00                    | 12.50                       | 15.875                   |                        |
| 77                      | 78                   | 77                 | VR1    | 1.27 | 25.00                    | 12.50                       | 15.875                   | 27.500                 |
| 1400.00                 | 1425.00              | 78                 | VR1    | 1.66 | 25.00                    | 12.50                       | 20.750                   |                        |
| 78                      | 79                   | 78                 | VR1    | 1.66 | 25.00                    | 12.50                       | 20.750                   | 36.625                 |
| 1425.00                 | 1450.00              | 79                 | VR1    | 1.82 | 25.00                    | 12.50                       | 22.750                   |                        |
| 79                      | 80                   | 79                 | VR1    | 1.82 | 25.00                    | 12.50                       | 22.750                   | 43.500                 |
| 1450.00                 | 1475.00              | 80                 | VR1    | 2.04 | 25.00                    | 12.50                       | 25.500                   |                        |
| 80                      | 81                   | 80                 | VR1    | 2.04 | 25.00                    | 12.50                       | 25.500                   | 48.250                 |
| 1475.00                 | 1500.00              | 81                 | VR1    | 2.33 | 25.00                    | 12.50                       | 29.125                   |                        |
| 81                      | 82                   | 81                 | VR1    | 2.33 | 25.00                    | 12.50                       | 29.125                   | 54.625                 |
| 1500.00                 | 1525.00              | 82                 | VR1    | 2.69 | 25.00                    | 12.50                       | 33.625                   |                        |
| 82                      | 83                   | 82                 | VR1    | 2.69 | 25.00                    | 12.50                       | 33.625                   | 62.750                 |
| 1525.00                 | 1550.00              | 83                 | VR1    | 2.76 | 25.00                    | 12.50                       | 34.500                   |                        |
| 83                      | 84                   | 83                 | VR1    | 2.76 | 25.00                    | 12.50                       | 34.500                   | 68.125                 |
| 1550.00                 | 1575.00              | 84                 | VR1    | 2.43 | 25.00                    | 12.50                       | 30.375                   |                        |
| 84                      | 85                   | 84                 | VR1    | 2.43 | 25.00                    | 12.50                       | 30.375                   | 64.875                 |
| 1575.00                 | 1600.00              | 85                 | VR1    | 1.79 | 25.00                    | 12.50                       | 22.375                   |                        |
|                         |                      |                    |        |      |                          |                             |                          | 52.750                 |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             |                          | 828.255                |

|                         |                      | COMPUTO DEI VOLUMI |        |      | Foglio n. 47             |                             |                          |                        |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| VEGETALE TRINCEA        |                      |                    |        |      |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| 53                      | 54                   | 54                 | VT1    | 1.98 | 26.68                    | 13.34                       | 26.413                   |                        |
| 54                      | 55                   | 54                 | VT1    | 1.98 | 23.32                    | 11.66                       | 23.087                   | 26.413                 |
| 901.68                  | 925.00               | 55                 | VT1    | 3.32 | 23.32                    | 11.66                       | 38.711                   |                        |
| 55                      | 56                   | 55                 | VT1    | 3.32 | 25.00                    | 12.50                       | 41.500                   | 61.798                 |
| 925.00                  | 950.00               | 56                 | VT1    | 3.48 | 25.00                    | 12.50                       | 43.500                   |                        |
| 56                      | 57                   | 56                 | VT1    | 3.48 | 25.00                    | 12.50                       | 43.500                   | 85.000                 |
| 950.00                  | 975.00               | 57                 | VT1    | 3.53 | 25.00                    | 12.50                       | 44.125                   |                        |
| 57                      | 58                   | 57                 | VT1    | 3.53 | 25.00                    | 12.50                       | 44.125                   | 87.625                 |
| 975.00                  | 1000.00              | 58                 | VT1    | 3.33 | 25.00                    | 12.50                       | 41.625                   |                        |
| 58                      | 59                   | 58                 | VT1    | 3.33 | 26.30                    | 13.15                       | 43.790                   | 85.750                 |
| 1000.00                 | 1026.30              | 59                 | VT1    | 2.32 | 26.30                    | 13.15                       | 30.508                   |                        |
| 59                      | 60                   | 59                 | VT1    | 2.32 | 23.70                    | 11.85                       | 27.492                   | 74.298                 |
| 1026.30                 | 1050.00              | 60                 | VT1    | 1.29 | 23.70                    | 11.85                       | 15.287                   |                        |
| 60                      | 61                   | 60                 | VT1    | 1.29 | 25.00                    | 12.50                       | 16.125                   | 42.779                 |
| 1050.00                 | 1075.00              | 61                 | VT1    | 0.52 | 25.00                    | 12.50                       | 6.500                    |                        |
| 61                      | 62                   | 61                 | VT1    | 0.52 | 25.00                    | 12.50                       | 6.500                    | 22.625                 |
|                         |                      |                    |        |      |                          |                             |                          | 6.500                  |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             |                          | 492.788                |

|                         |                      | COMPUTO DI SUPERFICI |        |           | Foglio n. 48              |                              |                        |                      |
|-------------------------|----------------------|----------------------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|
| USURA                   |                      |                      |        |           |                           |                              |                        |                      |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE              | FIGURA | LUNGHEZZA | DISTANZA<br>SEZIONI<br>ml | DISTANZA<br>DI CALCOLO<br>ml | AREA<br>PARZIALE<br>mq | AREA<br>TOTALE<br>mq |
| 50                      | 51                   | 50                   | a1     | 11.66     | 25.00                     | 12.50                        | 145.75                 |                      |
| 800.00                  | 825.00               | 51                   | a1     | 11.61     | 25.00                     | 12.50                        | 145.12                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 290.87               |
| 51                      | 52                   | 51                   | a1     | 11.61     | 25.00                     | 12.50                        | 145.12                 |                      |
| 825.00                  | 850.00               | 52                   | a1     | 11.54     | 25.00                     | 12.50                        | 144.25                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 289.37               |
| 52                      | 53                   | 52                   | a1     | 11.54     | 25.00                     | 12.50                        | 144.25                 |                      |
| 850.00                  | 875.00               | 53                   | a1     | 11.47     | 25.00                     | 12.50                        | 143.38                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 287.63               |
| 53                      | 54                   | 53                   | a1     | 11.47     | 26.68                     | 13.34                        | 153.01                 |                      |
| 875.00                  | 901.68               | 54                   | a1     | 11.39     | 26.68                     | 13.34                        | 151.94                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 304.95               |
| 54                      | 55                   | 54                   | a1     | 11.39     | 23.32                     | 11.66                        | 132.81                 |                      |
| 901.68                  | 925.00               | 55                   | a1     | 11.31     | 23.32                     | 11.66                        | 131.87                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 264.68               |
| 55                      | 56                   | 55                   | a1     | 11.31     | 25.00                     | 12.50                        | 141.38                 |                      |
| 925.00                  | 950.00               | 56                   | a1     | 11.25     | 25.00                     | 12.50                        | 140.62                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 282.00               |
| 56                      | 57                   | 56                   | a1     | 11.25     | 25.00                     | 12.50                        | 140.62                 |                      |
| 950.00                  | 975.00               | 57                   | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 280.74               |
| 57                      | 58                   | 57                   | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 |                      |
| 975.00                  | 1000.00              | 58                   | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 280.12               |
| 58                      | 59                   | 58                   | a1     | 11.20     | 26.30                     | 13.15                        | 147.28                 |                      |
| 1000.00                 | 1026.30              | 59                   | a1     | 11.20     | 26.30                     | 13.15                        | 147.28                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 294.56               |
| 59                      | 60                   | 59                   | a1     | 11.20     | 23.70                     | 11.85                        | 132.72                 |                      |
| 1026.30                 | 1050.00              | 60                   | a1     | 11.20     | 23.70                     | 11.85                        | 132.72                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 265.44               |
| 60                      | 61                   | 60                   | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
| 1050.00                 | 1075.00              | 61                   | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 280.00               |
| 61                      | 62                   | 61                   | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
| 1075.00                 | 1100.00              | 62                   | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 280.00               |
| 62                      | 63                   | 62                   | a1     | 11.20     | 10.00                     | 5.00                         | 56.00                  |                      |
| 1100.00                 | 1110.00              | 63                   | a1     | 11.20     | 10.00                     | 5.00                         | 56.00                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 112.00               |
| 63                      | 64                   | 63                   | a1     | 11.20     | 20.00                     | 10.00                        | 112.00                 |                      |
| 1110.00                 | 1130.00              | 64                   | a1     | 14.70     | 20.00                     | 10.00                        | 147.00                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 259.00               |
| 64                      | 65                   | 64                   | a1     | 14.70     | 12.50                     | 6.25                         | 91.88                  |                      |
| 1130.00                 | 1142.50              | 65                   | a1     | 14.69     | 12.50                     | 6.25                         | 91.81                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 183.69               |
| 65                      | 66                   | 65                   | a1     | 14.69     | 11.50                     | 5.75                         | 84.47                  |                      |
| 1142.50                 | 1154.00              | 66                   | a1     | 14.69     | 11.50                     | 5.75                         | 84.47                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 168.94               |
| 66                      | 67                   | 66                   | a1     | 14.69     | 19.70                     | 9.85                         | 144.70                 |                      |
| 1154.00                 | 1173.70              | 67                   | a1     | 12.40     | 19.70                     | 9.85                         | 122.14                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 266.84               |
| 67                      | 68                   | 67                   | a1     | 12.40     | 10.30                     | 5.15                         | 63.86                  |                      |
| 1173.70                 | 1184.00              | 68                   | a1     | 11.20     | 10.30                     | 5.15                         | 57.68                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 121.54               |
| 68                      | 69                   | 68                   | a1     | 11.20     | 16.00                     | 8.00                         | 89.60                  |                      |
| 1184.00                 | 1200.00              | 69                   | a1     | 11.20     | 16.00                     | 8.00                         | 89.60                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 179.20               |
| 69                      | 70                   | 69                   | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
| 1200.00                 | 1225.00              | 70                   | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 280.00               |
| 70                      | 71                   | 70                   | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
| 1225.00                 | 1250.00              | 71                   | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 280.00               |
| 71                      | 72                   | 71                   | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
| 1250.00                 | 1275.00              | 72                   | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 280.00               |
| 72                      | 73                   | 72                   | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
| 1275.00                 | 1300.00              | 73                   | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 280.00               |
| 73                      | 74                   | 73                   | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
| 1300.00                 | 1325.00              | 74                   | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 280.00               |
| 74                      | 75                   | 74                   | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
| 1325.00                 | 1350.00              | 75                   | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 280.00               |
| 75                      | 76                   | 75                   | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
| 1350.00                 | 1375.00              | 76                   | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 280.00               |
| 76                      | 77                   | 76                   | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
| 1375.00                 | 1400.00              | 77                   | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 280.00               |
| 77                      | 78                   | 77                   | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
| 1400.00                 | 1425.00              | 78                   | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 280.00               |
| 78                      | 79                   | 78                   | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
| 1425.00                 | 1450.00              | 79                   | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 280.00               |
| 79                      | 80                   | 79                   | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
| 1450.00                 | 1475.00              | 80                   | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 280.00               |
| 80                      | 81                   | 80                   | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
| 1475.00                 | 1500.00              | 81                   | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 280.00               |
| 81                      | 82                   | 81                   | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
| 1500.00                 | 1525.00              | 82                   | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 280.00               |
| 82                      | 83                   | 82                   | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
| 1525.00                 | 1550.00              | 83                   | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 280.00               |
| 83                      | 84                   | 83                   | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
| 1550.00                 | 1575.00              | 84                   | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 280.00               |
| 84                      | 85                   | 84                   | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
| 1575.00                 | 1600.00              | 85                   | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 280.00               |
| Il Direttore dei Lavori |                      | L'Impresa            |        |           | TOTALE ARTICOLO           |                              |                        | 9171.57              |

|                         |                      | COMPUTO DI SUPERFICI |        |           | Foglio n. 49              |                              |                        |                      |
|-------------------------|----------------------|----------------------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|
| BONIFICA                |                      |                      |        |           |                           |                              |                        |                      |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE              | FIGURA | LUNGHEZZA | DISTANZA<br>SEZIONI<br>ml | DISTANZA<br>DI CALCOLO<br>ml | AREA<br>PARZIALE<br>mq | AREA<br>TOTALE<br>mq |
| 50                      | 51                   | 50                   | br1    | 16.61     | 25.00                     | 12.50                        | 207.62                 |                      |
| 800.00                  | 825.00               | 51                   | br1    | 15.31     | 25.00                     | 12.50                        | 191.38                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 399.00               |
| 51                      | 52                   | 51                   | br1    | 15.31     | 25.00                     | 12.50                        | 191.38                 |                      |
| 825.00                  | 850.00               | 52                   | br1    | 14.06     | 25.00                     | 12.50                        | 175.75                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 367.13               |
| 52                      | 53                   | 52                   | br1    | 14.06     | 25.00                     | 12.50                        | 175.75                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 175.75               |
| 61                      | 62                   | 62                   | br1    | 0.78      | 25.00                     | 12.50                        | 9.75                   |                      |
|                         |                      |                      |        |           |                           |                              |                        | 9.75                 |
| 62                      | 63                   | 62                   | br1    | 0.78      | 10.00                     | 5.00                         | 3.90                   |                      |
| 1100.00                 | 1110.00              | 63                   | br1    | 5.84      | 10.00                     | 5.00                         | 29.20                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 33.10                |
| 63                      | 64                   | 63                   | br1    | 5.84      | 20.00                     | 10.00                        | 58.40                  |                      |
| 1110.00                 | 1130.00              | 64                   | br1    | 15.59     | 20.00                     | 10.00                        | 155.90                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 214.30               |
| 64                      | 65                   | 64                   | br1    | 15.59     | 12.50                     | 6.25                         | 97.44                  |                      |
| 1130.00                 | 1142.50              | 65                   | br1    | 17.01     | 12.50                     | 6.25                         | 106.31                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 203.75               |
| 65                      | 66                   | 65                   | br1    | 17.01     | 11.50                     | 5.75                         | 97.81                  |                      |
| 1142.50                 | 1154.00              | 66                   | br1    | 17.16     | 11.50                     | 5.75                         | 98.67                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 196.48               |
| 66                      | 67                   | 66                   | br1    | 17.16     | 19.70                     | 9.85                         | 169.03                 |                      |
| 1154.00                 | 1173.70              | 67                   | br1    | 15.19     | 19.70                     | 9.85                         | 149.62                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 318.65               |
| 67                      | 68                   | 67                   | br1    | 15.19     | 10.30                     | 5.15                         | 78.23                  |                      |
| 1173.70                 | 1184.00              | 68                   | br1    | 14.19     | 10.30                     | 5.15                         | 73.08                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 151.31               |
| 68                      | 69                   | 68                   | br1    | 14.19     | 16.00                     | 8.00                         | 113.52                 |                      |
| 1184.00                 | 1200.00              | 69                   | br1    | 14.42     | 16.00                     | 8.00                         | 115.36                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 228.88               |
| 69                      | 70                   | 69                   | br1    | 14.42     | 25.00                     | 12.50                        | 180.25                 |                      |
| 1200.00                 | 1225.00              | 70                   | br1    | 14.78     | 25.00                     | 12.50                        | 184.75                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 365.00               |
| 70                      | 71                   | 70                   | br1    | 14.78     | 25.00                     | 12.50                        | 184.75                 |                      |
| 1225.00                 | 1250.00              | 71                   | br1    | 15.18     | 25.00                     | 12.50                        | 189.75                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 374.50               |
| 71                      | 72                   | 71                   | br1    | 15.18     | 25.00                     | 12.50                        | 189.75                 |                      |
| 1250.00                 | 1275.00              | 72                   | br1    | 15.62     | 25.00                     | 12.50                        | 195.25                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 385.00               |
| 72                      | 73                   | 72                   | br1    | 15.62     | 25.00                     | 12.50                        | 195.25                 |                      |
| 1275.00                 | 1300.00              | 73                   | br1    | 15.67     | 25.00                     | 12.50                        | 195.88                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 391.13               |
| 73                      | 74                   | 73                   | br1    | 15.67     | 25.00                     | 12.50                        | 195.88                 |                      |
| 1300.00                 | 1325.00              | 74                   | br1    | 15.26     | 25.00                     | 12.50                        | 190.75                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 386.63               |
| 74                      | 75                   | 74                   | br1    | 15.26     | 25.00                     | 12.50                        | 190.75                 |                      |
| 1325.00                 | 1350.00              | 75                   | br1    | 14.93     | 25.00                     | 12.50                        | 186.62                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 377.37               |
| 75                      | 76                   | 75                   | br1    | 14.93     | 25.00                     | 12.50                        | 186.62                 |                      |
| 1350.00                 | 1375.00              | 76                   | br1    | 14.19     | 25.00                     | 12.50                        | 177.38                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 364.00               |
| 76                      | 77                   | 76                   | br1    | 14.19     | 25.00                     | 12.50                        | 177.38                 |                      |
| 1375.00                 | 1400.00              | 77                   | br1    | 15.19     | 25.00                     | 12.50                        | 189.88                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 367.26               |
| 77                      | 78                   | 77                   | br1    | 15.19     | 25.00                     | 12.50                        | 189.88                 |                      |
| 1400.00                 | 1425.00              | 78                   | br1    | 16.16     | 25.00                     | 12.50                        | 202.00                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 391.88               |
| 78                      | 79                   | 78                   | br1    | 16.16     | 25.00                     | 12.50                        | 202.00                 |                      |
| 1425.00                 | 1450.00              | 79                   | br1    | 16.55     | 25.00                     | 12.50                        | 206.88                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 408.88               |
| 79                      | 80                   | 79                   | br1    | 16.55     | 25.00                     | 12.50                        | 206.88                 |                      |
| 1450.00                 | 1475.00              | 80                   | br1    | 17.14     | 25.00                     | 12.50                        | 214.25                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 421.13               |
| 80                      | 81                   | 80                   | br1    | 17.14     | 25.00                     | 12.50                        | 214.25                 |                      |
| 1475.00                 | 1500.00              | 81                   | br1    | 17.99     | 25.00                     | 12.50                        | 224.87                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 439.12               |
| 81                      | 82                   | 81                   | br1    | 17.99     | 25.00                     | 12.50                        | 224.87                 |                      |
| 1500.00                 | 1525.00              | 82                   | br1    | 19.07     | 25.00                     | 12.50                        | 238.38                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 463.25               |
| 82                      | 83                   | 82                   | br1    | 19.07     | 25.00                     | 12.50                        | 238.38                 |                      |
| 1525.00                 | 1550.00              | 83                   | br1    | 19.15     | 25.00                     | 12.50                        | 239.37                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 477.75               |
| 83                      | 84                   | 83                   | br1    | 19.15     | 25.00                     | 12.50                        | 239.37                 |                      |
| 1550.00                 | 1575.00              | 84                   | br1    | 18.33     | 25.00                     | 12.50                        | 229.12                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 468.49               |
| 84                      | 85                   | 84                   | br1    | 18.33     | 25.00                     | 12.50                        | 229.12                 |                      |
| 1575.00                 | 1600.00              | 85                   | br1    | 16.42     | 25.00                     | 12.50                        | 205.25                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 434.37               |
| Il Direttore dei Lavori |                      | L'Impresa            |        |           | TOTALE ARTICOLO           |                              |                        | 8813.86              |



| COMPUTO DI SUPERFICI    |                      |           |        |           | Foglio n. 50              |                              |                        |                      |
|-------------------------|----------------------|-----------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|
| IDROSEMINA              |                      |           |        |           |                           |                              |                        |                      |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE   | FIGURA | LUNGHEZZA | DISTANZA<br>SEZIONI<br>ml | DISTANZA<br>DI CALCOLO<br>ml | AREA<br>PARZIALE<br>mq | AREA<br>TOTALE<br>mq |
| 50                      | 51                   | 50        | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 800.00                  | 825.00               | 51        | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 51                      | 52                   | 51        | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 825.00                  | 850.00               | 52        | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 52                      | 53                   | 52        | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 850.00                  | 875.00               | 53        | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 53                      | 54                   | 53        | i1     | 1.15      | 26.68                     | 13.34                        | 15.34                  | 28.74                |
| 62                      | 63                   | 63        | i1     | 1.15      | 10.00                     | 5.00                         | 5.75                   | 15.34                |
| 63                      | 64                   | 63        | i1     | 1.15      | 20.00                     | 10.00                        | 11.50                  | 5.75                 |
| 1110.00                 | 1130.00              | 64        | i1     | 1.15      | 20.00                     | 10.00                        | 11.50                  |                      |
| 64                      | 65                   | 64        | i1     | 1.15      | 12.50                     | 6.25                         | 7.19                   | 23.00                |
| 1130.00                 | 1142.50              | 65        | i1     | 1.15      | 12.50                     | 6.25                         | 7.19                   |                      |
| 65                      | 66                   | 65        | i1     | 1.15      | 11.50                     | 5.75                         | 6.61                   | 14.38                |
| 1142.50                 | 1154.00              | 66        | i1     | 1.15      | 11.50                     | 5.75                         | 6.61                   |                      |
| 66                      | 67                   | 66        | i1     | 1.15      | 19.70                     | 9.85                         | 11.33                  | 13.22                |
| 1154.00                 | 1173.70              | 67        | i1     | 1.15      | 19.70                     | 9.85                         | 11.33                  |                      |
| 67                      | 68                   | 67        | i1     | 1.15      | 10.30                     | 5.15                         | 5.92                   | 22.66                |
| 1173.70                 | 1184.00              | 68        | i1     | 1.15      | 10.30                     | 5.15                         | 5.92                   |                      |
| 68                      | 69                   | 68        | i1     | 1.15      | 16.00                     | 8.00                         | 9.20                   | 11.84                |
| 1184.00                 | 1200.00              | 69        | i1     | 1.15      | 16.00                     | 8.00                         | 9.20                   |                      |
| 69                      | 70                   | 69        | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 18.40                |
| 1200.00                 | 1225.00              | 70        | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 70                      | 71                   | 70        | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 1225.00                 | 1250.00              | 71        | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 71                      | 72                   | 71        | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 1250.00                 | 1275.00              | 72        | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 72                      | 73                   | 72        | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 1275.00                 | 1300.00              | 73        | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 73                      | 74                   | 73        | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 1300.00                 | 1325.00              | 74        | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 74                      | 75                   | 74        | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 1325.00                 | 1350.00              | 75        | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 75                      | 76                   | 75        | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 1350.00                 | 1375.00              | 76        | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 76                      | 77                   | 76        | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 1375.00                 | 1400.00              | 77        | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 77                      | 78                   | 77        | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 1400.00                 | 1425.00              | 78        | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 78                      | 79                   | 78        | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 1425.00                 | 1450.00              | 79        | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 79                      | 80                   | 79        | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 1450.00                 | 1475.00              | 80        | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 80                      | 81                   | 80        | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 1475.00                 | 1500.00              | 81        | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 81                      | 82                   | 81        | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 1500.00                 | 1525.00              | 82        | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 82                      | 83                   | 82        | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 1525.00                 | 1550.00              | 83        | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 83                      | 84                   | 83        | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 1550.00                 | 1575.00              | 84        | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 84                      | 85                   | 84        | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 1575.00                 | 1600.00              | 85        | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| Il Direttore dei Lavori |                      | L'Impresa |        |           | TOTALE ARTICOLO           |                              |                        | 670.65               |

| COMPUTO DI SUPERFICI    |                      |           |        |           | Foglio n. 51              |                              |                        |                      |
|-------------------------|----------------------|-----------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|
| SCOTICO                 |                      |           |        |           |                           |                              |                        |                      |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE   | FIGURA | LUNGHEZZA | DISTANZA<br>SEZIONI<br>ml | DISTANZA<br>DI CALCOLO<br>ml | AREA<br>PARZIALE<br>mq | AREA<br>TOTALE<br>mq |
| 50                      | 51                   | 50        | sc1    | 16.61     | 25.00                     | 12.50                        | 207.62                 |                      |
| 800.00                  | 825.00               | 51        | sc1    | 15.31     | 25.00                     | 12.50                        | 191.38                 |                      |
| 51                      | 52                   | 51        | sc1    | 15.31     | 25.00                     | 12.50                        | 191.38                 | 399.00               |
| 825.00                  | 850.00               | 52        | sc1    | 14.06     | 25.00                     | 12.50                        | 175.75                 |                      |
| 52                      | 53                   | 52        | sc1    | 14.06     | 25.00                     | 12.50                        | 175.75                 | 367.13               |
| 61                      | 62                   | 62        | sc1    | 0.78      | 25.00                     | 12.50                        | 9.75                   | 175.75               |
| 62                      | 63                   | 62        | sc1    | 0.78      | 10.00                     | 5.00                         | 3.90                   | 9.75                 |
| 1100.00                 | 1110.00              | 63        | sc1    | 5.84      | 10.00                     | 5.00                         | 29.20                  |                      |
| 63                      | 64                   | 63        | sc1    | 5.84      | 20.00                     | 10.00                        | 58.40                  | 33.10                |
| 1110.00                 | 1130.00              | 64        | sc1    | 15.59     | 20.00                     | 10.00                        | 155.90                 |                      |
| 64                      | 65                   | 64        | sc1    | 15.59     | 12.50                     | 6.25                         | 97.44                  | 214.30               |
| 1130.00                 | 1142.50              | 65        | sc1    | 17.01     | 12.50                     | 6.25                         | 106.31                 |                      |
| 65                      | 66                   | 65        | sc1    | 17.01     | 11.50                     | 5.75                         | 97.81                  | 203.75               |
| 1142.50                 | 1154.00              | 66        | sc1    | 17.16     | 11.50                     | 5.75                         | 98.67                  |                      |
| 66                      | 67                   | 66        | sc1    | 17.16     | 19.70                     | 9.85                         | 169.03                 | 196.48               |
| 1154.00                 | 1173.70              | 67        | sc1    | 15.19     | 19.70                     | 9.85                         | 149.62                 |                      |
| 67                      | 68                   | 67        | sc1    | 15.19     | 10.30                     | 5.15                         | 78.23                  | 318.65               |
| 1173.70                 | 1184.00              | 68        | sc1    | 14.19     | 10.30                     | 5.15                         | 73.08                  |                      |
| 68                      | 69                   | 68        | sc1    | 14.19     | 16.00                     | 8.00                         | 113.52                 | 151.31               |
| 1184.00                 | 1200.00              | 69        | sc1    | 14.42     | 16.00                     | 8.00                         | 115.36                 |                      |
| 69                      | 70                   | 69        | sc1    | 14.42     | 25.00                     | 12.50                        | 180.25                 | 228.88               |
| 1200.00                 | 1225.00              | 70        | sc1    | 14.78     | 25.00                     | 12.50                        | 184.75                 |                      |
| 70                      | 71                   | 70        | sc1    | 14.78     | 25.00                     | 12.50                        | 184.75                 | 365.00               |
| 1225.00                 | 1250.00              | 71        | sc1    | 15.18     | 25.00                     | 12.50                        | 189.75                 |                      |
| 71                      | 72                   | 71        | sc1    | 15.18     | 25.00                     | 12.50                        | 189.75                 | 374.50               |
| 1250.00                 | 1275.00              | 72        | sc1    | 15.62     | 25.00                     | 12.50                        | 195.25                 |                      |
| 72                      | 73                   | 72        | sc1    | 15.62     | 25.00                     | 12.50                        | 195.25                 | 385.00               |
| 1275.00                 | 1300.00              | 73        | sc1    | 15.67     | 25.00                     | 12.50                        | 195.88                 |                      |
| 73                      | 74                   | 73        | sc1    | 15.67     | 25.00                     | 12.50                        | 195.88                 | 391.13               |
| 1300.00                 | 1325.00              | 74        | sc1    | 15.26     | 25.00                     | 12.50                        | 190.75                 |                      |
| 74                      | 75                   | 74        | sc1    | 15.26     | 25.00                     | 12.50                        | 190.75                 | 386.63               |
| 1325.00                 | 1350.00              | 75        | sc1    | 14.93     | 25.00                     | 12.50                        | 186.62                 |                      |
| 75                      | 76                   | 75        | sc1    | 14.93     | 25.00                     | 12.50                        | 186.62                 | 377.37               |
| 1350.00                 | 1375.00              | 76        | sc1    | 14.19     | 25.00                     | 12.50                        | 177.38                 |                      |
| 76                      | 77                   | 76        | sc1    | 14.19     | 25.00                     | 12.50                        | 177.38                 | 364.00               |
| 1375.00                 | 1400.00              | 77        | sc1    | 15.19     | 25.00                     | 12.50                        | 189.88                 |                      |
| 77                      | 78                   | 77        | sc1    | 15.19     | 25.00                     | 12.50                        | 189.88                 | 367.26               |
| 1400.00                 | 1425.00              | 78        | sc1    | 16.16     | 25.00                     | 12.50                        | 202.00                 |                      |
| 78                      | 79                   | 78        | sc1    | 16.16     | 25.00                     | 12.50                        | 202.00                 | 391.88               |
| 1425.00                 | 1450.00              | 79        | sc1    | 16.55     | 25.00                     | 12.50                        | 206.88                 |                      |
| 79                      | 80                   | 79        | sc1    | 16.55     | 25.00                     | 12.50                        | 206.88                 | 408.88               |
| 1450.00                 | 1475.00              | 80        | sc1    | 17.14     | 25.00                     | 12.50                        | 214.25                 |                      |
| 80                      | 81                   | 80        | sc1    | 17.14     | 25.00                     | 12.50                        | 214.25                 | 421.13               |
| 1475.00                 | 1500.00              | 81        | sc1    | 17.99     | 25.00                     | 12.50                        | 224.87                 |                      |
| 81                      | 82                   | 81        | sc1    | 17.99     | 25.00                     | 12.50                        | 224.87                 | 439.12               |
| 1500.00                 | 1525.00              | 82        | sc1    | 19.07     | 25.00                     | 12.50                        | 238.38                 |                      |
| 82                      | 83                   | 82        | sc1    | 19.07     | 25.00                     | 12.50                        | 238.38                 | 463.25               |
| 1525.00                 | 1550.00              | 83        | sc1    | 19.15     | 25.00                     | 12.50                        | 239.37                 |                      |
| 83                      | 84                   | 83        | sc1    | 19.15     | 25.00                     | 12.50                        | 239.37                 | 477.75               |
| 1550.00                 | 1575.00              | 84        | sc1    | 18.33     | 25.00                     | 12.50                        | 229.12                 |                      |
| 84                      | 85                   | 84        | sc1    | 18.33     | 25.00                     | 12.50                        | 229.12                 | 468.49               |
| 1575.00                 | 1600.00              | 85        | sc1    | 16.42     | 25.00                     | 12.50                        | 205.25                 |                      |
|                         |                      |           |        |           |                           |                              |                        | 434.37               |
| Il Direttore dei Lavori |                      | L'Impresa |        |           | TOTALE ARTICOLO           |                              |                        | 8813.86              |

|                         |                      | COMPUTO DI SUPERFICI |        |           | Foglio n. 52              |                              |                        |                      |
|-------------------------|----------------------|----------------------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|
| TNT                     |                      |                      |        |           |                           |                              |                        |                      |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE              | FIGURA | LUNGHEZZA | DISTANZA<br>SEZIONI<br>ml | DISTANZA<br>DI CALCOLO<br>ml | AREA<br>PARZIALE<br>mq | AREA<br>TOTALE<br>mq |
| 50                      | 51                   | 50                   | tn1    | 16.59     | 25.00                     | 12.50                        | 207.38                 |                      |
| 800.00                  | 825.00               | 51                   | tn1    | 15.25     | 25.00                     | 12.50                        | 190.62                 |                      |
| 51                      | 52                   | 51                   | tn1    | 15.25     | 25.00                     | 12.50                        | 190.62                 | 398.00               |
| 825.00                  | 850.00               | 52                   | tn1    | 14.02     | 25.00                     | 12.50                        | 175.25                 |                      |
| 52                      | 53                   | 52                   | tn1    | 14.02     | 25.00                     | 12.50                        | 175.25                 | 365.87               |
| 61                      | 62                   | 62                   | tn1    | 0.78      | 25.00                     | 12.50                        | 9.75                   | 175.25               |
| 62                      | 63                   | 62                   | tn1    | 0.78      | 10.00                     | 5.00                         | 3.90                   | 9.75                 |
| 1100.00                 | 1110.00              | 63                   | tn1    | 5.84      | 10.00                     | 5.00                         | 29.20                  |                      |
| 63                      | 64                   | 63                   | tn1    | 5.84      | 20.00                     | 10.00                        | 58.40                  | 33.10                |
| 1110.00                 | 1130.00              | 64                   | tn1    | 15.58     | 20.00                     | 10.00                        | 155.80                 |                      |
| 64                      | 65                   | 64                   | tn1    | 15.58     | 12.50                     | 6.25                         | 97.38                  | 214.20               |
| 1130.00                 | 1142.50              | 65                   | tn1    | 16.99     | 12.50                     | 6.25                         | 106.19                 |                      |
| 65                      | 66                   | 65                   | tn1    | 16.99     | 11.50                     | 5.75                         | 97.69                  | 203.57               |
| 1142.50                 | 1154.00              | 66                   | tn1    | 17.15     | 11.50                     | 5.75                         | 98.61                  |                      |
| 66                      | 67                   | 66                   | tn1    | 17.15     | 19.70                     | 9.85                         | 168.93                 | 196.30               |
| 1154.00                 | 1173.70              | 67                   | tn1    | 15.16     | 19.70                     | 9.85                         | 149.33                 |                      |
| 67                      | 68                   | 67                   | tn1    | 15.16     | 10.30                     | 5.15                         | 78.07                  | 318.26               |
| 1173.70                 | 1184.00              | 68                   | tn1    | 14.17     | 10.30                     | 5.15                         | 72.98                  |                      |
| 68                      | 69                   | 68                   | tn1    | 14.17     | 16.00                     | 8.00                         | 113.36                 | 151.05               |
| 1184.00                 | 1200.00              | 69                   | tn1    | 14.39     | 16.00                     | 8.00                         | 115.12                 |                      |
| 69                      | 70                   | 69                   | tn1    | 14.39     | 25.00                     | 12.50                        | 179.88                 | 228.48               |
| 1200.00                 | 1225.00              | 70                   | tn1    | 14.74     | 25.00                     | 12.50                        | 184.25                 |                      |
| 70                      | 71                   | 70                   | tn1    | 14.74     | 25.00                     | 12.50                        | 184.25                 | 364.13               |
| 1225.00                 | 1250.00              | 71                   | tn1    | 15.16     | 25.00                     | 12.50                        | 189.50                 |                      |
| 71                      | 72                   | 71                   | tn1    | 15.16     | 25.00                     | 12.50                        | 189.50                 | 373.75               |
| 1250.00                 | 1275.00              | 72                   | tn1    | 15.55     | 25.00                     | 12.50                        | 194.38                 |                      |
| 72                      | 73                   | 72                   | tn1    | 15.55     | 25.00                     | 12.50                        | 194.38                 | 383.88               |
| 1275.00                 | 1300.00              | 73                   | tn1    | 15.66     | 25.00                     | 12.50                        | 195.75                 |                      |
| 73                      | 74                   | 73                   | tn1    | 15.66     | 25.00                     | 12.50                        | 195.75                 | 390.13               |
| 1300.00                 | 1325.00              | 74                   | tn1    | 15.22     | 25.00                     | 12.50                        | 190.25                 |                      |
| 74                      | 75                   | 74                   | tn1    | 15.22     | 25.00                     | 12.50                        | 190.25                 | 386.00               |
| 1325.00                 | 1350.00              | 75                   | tn1    | 14.90     | 25.00                     | 12.50                        | 186.25                 |                      |
| 75                      | 76                   | 75                   | tn1    | 14.90     | 25.00                     | 12.50                        | 186.25                 | 376.50               |
| 1350.00                 | 1375.00              | 76                   | tn1    | 14.13     | 25.00                     | 12.50                        | 176.62                 |                      |
| 76                      | 77                   | 76                   | tn1    | 14.13     | 25.00                     | 12.50                        | 176.62                 | 362.87               |
| 1375.00                 | 1400.00              | 77                   | tn1    | 15.14     | 25.00                     | 12.50                        | 189.25                 |                      |
| 77                      | 78                   | 77                   | tn1    | 15.14     | 25.00                     | 12.50                        | 189.25                 | 365.87               |
| 1400.00                 | 1425.00              | 78                   | tn1    | 16.13     | 25.00                     | 12.50                        | 201.62                 |                      |
| 78                      | 79                   | 78                   | tn1    | 16.13     | 25.00                     | 12.50                        | 201.62                 | 390.87               |
| 1425.00                 | 1450.00              | 79                   | tn1    | 16.52     | 25.00                     | 12.50                        | 206.50                 |                      |
| 79                      | 80                   | 79                   | tn1    | 16.52     | 25.00                     | 12.50                        | 206.50                 | 408.12               |
| 1450.00                 | 1475.00              | 80                   | tn1    | 17.12     | 25.00                     | 12.50                        | 214.00                 |                      |
| 80                      | 81                   | 80                   | tn1    | 17.12     | 25.00                     | 12.50                        | 214.00                 | 420.50               |
| 1475.00                 | 1500.00              | 81                   | tn1    | 17.97     | 25.00                     | 12.50                        | 224.62                 |                      |
| 81                      | 82                   | 81                   | tn1    | 17.97     | 25.00                     | 12.50                        | 224.62                 | 438.62               |
| 1500.00                 | 1525.00              | 82                   | tn1    | 19.04     | 25.00                     | 12.50                        | 238.00                 |                      |
| 82                      | 83                   | 82                   | tn1    | 19.04     | 25.00                     | 12.50                        | 238.00                 | 462.62               |
| 1525.00                 | 1550.00              | 83                   | tn1    | 19.15     | 25.00                     | 12.50                        | 239.37                 |                      |
| 83                      | 84                   | 83                   | tn1    | 19.15     | 25.00                     | 12.50                        | 239.37                 | 477.37               |
| 1550.00                 | 1575.00              | 84                   | tn1    | 18.33     | 25.00                     | 12.50                        | 229.12                 |                      |
| 84                      | 85                   | 84                   | tn1    | 18.33     | 25.00                     | 12.50                        | 229.12                 | 468.49               |
| 1575.00                 | 1600.00              | 85                   | tn1    | 16.42     | 25.00                     | 12.50                        | 205.25                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 434.37               |
| Il Direttore dei Lavori |                      | L'Impresa            |        |           | TOTALE ARTICOLO           |                              |                        | 8797.92              |

Volume dalla sezione 50 alla sezione 85

| ARTICOLO              |    | VOLUME    |
|-----------------------|----|-----------|
| A RILEVATO            | mc | 19166.315 |
| AN ANTICAPILLARE      | mc | 4398.765  |
| B SCAVO               | mc | 19721.502 |
| C BINDER              | mc | 459.176   |
| D BASE                | mc | 1476.928  |
| MC MISTO CEMENTATO    | mc | 1999.435  |
| MS MISTO STABILIZZATO | mc | 2794.727  |
| VR VEGETALE RIL       | mc | 828.255   |
| VT VEGETALE TRINCEA   | mc | 492.788   |
| a USURA               | mq | 9171.57   |
| br BONIFICA           | mq | 8813.86   |
| i IDROSEMINA          | mq | 670.65    |
| sc SCOTICO            | mq | 8813.86   |
| tn TNT                | mq | 8797.92   |

|                     |      | CALCOLO DELLE AREE  |  | Foglio n. 1          |      |  |
|---------------------|------|---|--|----------------------|------|--|
| RILEVATO            |      |   |  |                      |      |  |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO   | AREA<br>ELEMENTARE<br>mq   | AREA<br>FIGURA<br>mq | NOTE |  |
| 85<br>1600.00       | A1   | (10.50--0.70) x (223.02+223.30) / 2<br>(12.48-10.50) x (222.97+223.02) / 2<br>(15.72-12.48) x (220.81+222.97) / 2<br>(15.31-15.72) x (220.79+220.81) / 2<br>(14.74-15.31) x (220.77+220.79) / 2<br>(14.25-14.74) x (220.76+220.77) / 2<br>(13.67-14.25) x (220.74+220.76) / 2<br>(9.93-13.67) x (220.67+220.74) / 2<br>(9.38-9.93) x (220.66+220.67) / 2<br>(8.33-9.38) x (220.63+220.66) / 2<br>(7.58-8.33) x (220.61+220.63) / 2<br>(6.87-7.58) x (220.59+220.61) / 2<br>(6.16-6.87) x (220.57+220.59) / 2<br>(5.30-6.16) x (220.54+220.57) / 2<br>(4.58-5.30) x (220.53+220.54) / 2<br>(3.70-4.58) x (220.50+220.53) / 2<br>(2.84-3.70) x (220.49+220.50) / 2<br>(2.10-2.84) x (220.47+220.49) / 2<br>(1.26-2.10) x (220.45+220.47) / 2<br>(0.51-1.26) x (220.43+220.45) / 2<br>(-0.58-0.51) x (220.40+220.43) / 2<br>(-0.70--0.58) x (220.40+220.40) / 2  | 2499.39<br>441.53<br>718.92<br>-90.53<br>-125.84<br>-108.17<br>-128.04<br>-825.44<br>-121.37<br>-231.68<br>-165.47<br>-156.63<br>-156.61<br>-189.68<br>-158.79<br>-194.05<br>-189.63<br>-163.16<br>-185.19<br>-165.33<br>-240.25<br>-26.45   |                      |      |  |
| 86<br>1625.00       | A1   | (10.50--0.70) x (222.95+223.23) / 2<br>(12.48-10.50) x (222.90+222.95) / 2<br>(13.15-12.48) x (222.46+222.90) / 2<br>(11.39-13.15) x (222.38+222.46) / 2<br>(3.38-11.39) x (222.01+222.38) / 2<br>(3.17-3.38) x (222.00+222.01) / 2<br>(2.87-3.17) x (222.00+222.00) / 2<br>(1.48-2.87) x (221.92+222.00) / 2<br>(-0.70-1.48) x (221.78+221.92) / 2   | 2498.61<br>441.39<br>149.20<br>-391.46<br>-1779.78<br>-46.62<br>-66.60<br>-308.52<br>-483.63   | 37.53                |      |  |
| 87<br>1650.00       | A1   | (10.50--0.70) x (222.81+223.09) / 2<br>(12.48-10.50) x (222.77+222.81) / 2<br>(13.79-12.48) x (221.89+222.77) / 2<br>(13.15-13.79) x (221.84+221.89) / 2<br>(12.73-13.15) x (221.81+221.84) / 2<br>(11.12-12.73) x (221.68+221.81) / 2<br>(10.23-11.12) x (221.61+221.68) / 2<br>(9.15-10.23) x (221.52+221.61) / 2<br>(7.71-9.15) x (221.40+221.52) / 2<br>(6.95-7.71) x (221.34+221.40) / 2<br>(4.86-6.95) x (221.18+221.34) / 2<br>(4.46-4.86) x (221.14+221.18) / 2<br>(2.67-4.46) x (221.00+221.14) / 2<br>(1.98-2.67) x (220.94+221.00) / 2<br>(1.87-1.98) x (220.93+220.94) / 2<br>(1.73-1.87) x (220.92+220.93) / 2<br>(-0.51-1.73) x (220.74+220.92) / 2<br>(-0.70--0.51) x (220.72+220.74) / 2  | 2497.04<br>441.12<br>291.25<br>-141.99<br>-93.17<br>-357.01<br>-197.26<br>-239.29<br>-318.90<br>-168.24<br>-462.43<br>-88.46<br>-395.72<br>-152.47<br>-24.30<br>-30.93<br>-494.66<br>-41.94  | 12.59                |      |  |
| 88<br>1665.00       | A1   | (10.50--0.70) x (222.70+222.98) / 2<br>(12.48-10.50) x (222.65+222.70) / 2<br>(15.48-12.48) x (220.66+222.65) / 2<br>(15.35-15.48) x (220.65+220.66) / 2<br>(14.08-15.35) x (220.56+220.65) / 2<br>(13.26-14.08) x (220.51+220.56) / 2<br>(12.42-13.26) x (220.46+220.51) / 2<br>(11.41-12.42) x (220.39+220.46) / 2<br>(10.77-11.41) x (220.35+220.39) / 2<br>(9.56-10.77) x (220.27+220.35) / 2<br>(8.02-9.56) x (220.17+220.27) / 2<br>(7.66-8.02) x (220.14+220.17) / 2<br>(5.55-7.66) x (220.00+220.14) / 2<br>(5.50-5.55) x (220.00+220.00) / 2<br>(3.76-5.50) x (219.84+220.00) / 2<br>(3.41-3.76) x (219.81+219.84) / 2<br>(1.97-3.41) x (219.69+219.81) / 2<br>(1.27-1.97) x (219.63+219.69) / 2<br>(0.16-1.27) x (219.53+219.63) / 2<br>(-0.70-0.16) x (219.47+219.53) / 2  | 2495.81<br>440.90<br>664.97<br>-28.69<br>-280.17<br>-180.84<br>-185.21<br>-222.63<br>-141.04<br>-266.58<br>-339.14<br>-79.26<br>-464.35<br>-11.00<br>-382.66<br>-76.94<br>-316.44<br>-153.76<br>-243.73<br>-188.77   | 22.64                |      |  |
| 89<br>1682.00       | A1   | (10.50--0.70) x (222.55+222.83) / 2<br>(12.48-10.50) x (222.50+222.55) / 2<br>(17.68-12.48) x (219.03+222.50) / 2<br>(17.40-17.68) x (219.00+219.03) / 2<br>(16.63-17.40) x (218.92+219.00) / 2<br>(16.51-16.63) x (218.91+219.02) / 2<br>(14.99-16.51) x (218.76+219.01) / 2<br>(14.61-14.99) x (218.72+218.76) / 2<br>(13.64-14.61) x (218.63+218.72) / 2<br>(13.17-13.64) x (218.58+218.63) / 2<br>(12.56-13.17) x (218.52+218.58) / 2<br>(11.80-12.56) x (218.45+218.52) / 2<br>(10.55-11.80) x (218.32+218.45) / 2<br>(9.95-10.55) x (218.26+218.32) / 2<br>(8.28-9.95) x (218.09+218.26) / 2<br>(8.10-8.28) x (218.08+218.09) / 2<br>(7.34-8.10) x (218.00+218.08) / 2<br>(6.89-7.34) x (217.96+218.00) / 2<br>(6.82-6.89) x (217.96+217.96) / 2<br>(5.62-6.82) x (217.86+217.96) / 2<br>(5.17-5.62) x (217.81+217.86) / 2<br>(3.58-5.17) x (217.68+217.81) / 2<br>(2.44-3.58) x (217.58+217.68) / 2<br>(1.62-2.44) x (217.50+217.58) / 2<br>(0.86-1.62) x (217.44+217.50) / 2<br>(-0.26-0.86) x (217.33+217.44) / 2<br>(-0.70--0.26) x (217.28+217.33) / 2 | 2494.13<br>440.60<br>1147.98<br>-61.32<br>-168.60<br>-26.27<br>-332.63<br>-83.12<br>-212.11<br>-102.74<br>-133.32<br>-166.05<br>-272.98<br>-130.97<br>-364.35<br>-39.26<br>-165.71<br>-98.09<br>-15.26<br>-261.49<br>-98.03<br>-346.21<br>-248.10<br>-178.38<br>-165.28<br>-243.47<br>-95.61 | 40.47                |      |  |
| 90<br>1689.56       | A1   | (10.50--0.70) x (222.47+222.75) / 2<br>(12.48-10.50) x (222.42+222.47) / 2<br>(18.67-12.48) x (218.29+222.42) / 2<br>(18.18-18.67) x (218.24+218.29) / 2<br>(16.85-18.18) x (218.08+218.24) / 2<br>(16.70-16.85) x (218.07+218.08) / 2  | 2493.23<br>440.44<br>1364.00<br>-106.95<br>-290.15<br>-32.71   | 73.36                |      |  |
| A RIPORTARE mq      |      |   | 3867.86  |                      |      |  |

|                     |      | CALCOLO DELLE AREE                  |                          | Foglio n. 2          |      |
|---------------------|------|-------------------------------------|--------------------------|----------------------|------|
| RILEVATO            |      |                                     |                          |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO                 | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |                                     | 3867.86                  |                      |      |
| 91<br>1697.65       | A1   | (16.10-16.70) x (218.00+218.07) / 2 | -130.82                  | 87.11                |      |
|                     |      | (15.02-16.10) x (217.91+218.00) / 2 | -235.39                  |                      |      |
| 92<br>1704.95       | A1   | (14.00-15.02) x (217.83+217.91) / 2 | -222.23                  | 65.59                |      |
|                     |      | (12.45-14.00) x (217.67+217.83) / 2 | -337.51                  |                      |      |
| 93<br>1711.35       | A1   | (11.32-12.45) x (217.57+217.67) / 2 | -245.91                  | 13.22                |      |
|                     |      | (10.60-11.32) x (217.51+217.57) / 2 | -156.63                  |                      |      |
| 94<br>1720.04       | A1   | (9.76-10.60) x (217.44+217.51) / 2  | -182.68                  | 61.36                |      |
|                     |      | (8.84-9.76) x (217.35+217.44) / 2   | -200.00                  |                      |      |
| 95<br>1735.00       | A1   | (8.26-8.84) x (217.31+217.35) / 2   | -126.05                  | 33.53                |      |
|                     |      | (7.90-8.26) x (217.28+217.31) / 2   | -78.23                   |                      |      |
| 109<br>1961.24      | A1   | (5.78-7.90) x (217.08+217.28) / 2   | -460.42                  | 1.00                 |      |
|                     |      | (5.67-5.78) x (217.07+217.08) / 2   | -23.88                   |                      |      |
| A RIPORTARE mq      |      |                                     | 2.29                     |                      |      |

|                     |      | CALCOLO DELLE AREE   | Foglio n. 3  |                      |      |
|---------------------|------|--|--|----------------------|------|
| RILEVATO            |      |  |  |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq   | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |  | 2.29   |                      |      |
| 110<br>1975.00      | A1   | $(14.35-14.36) \times (215.58+215.58) / 2$<br>$(14.00--0.70) \times (215.04+215.41) / 2$<br>$(15.98-14.00) \times (214.99+215.04) / 2$<br>$(18.24-15.98) \times (213.49+214.99) / 2$<br>$(17.78-18.24) \times (213.52+213.49) / 2$<br>$(17.22-17.78) \times (213.57+213.52) / 2$<br>$(16.77-17.22) \times (213.60+213.57) / 2$<br>$(15.60-16.77) \times (213.61+213.60) / 2$<br>$(15.17-15.60) \times (213.64+213.61) / 2$<br>$(14.82-15.17) \times (213.66+213.64) / 2$<br>$(14.50-14.82) \times (213.68+213.66) / 2$<br>$(14.09-14.50) \times (213.69+213.68) / 2$<br>$(13.69-14.09) \times (213.70+213.69) / 2$<br>$(12.40-13.69) \times (213.68+213.70) / 2$<br>$(12.06-12.40) \times (213.68+213.68) / 2$<br>$(11.08-12.06) \times (213.69+213.68) / 2$<br>$(10.05-11.08) \times (213.71+213.69) / 2$<br>$(9.62-10.05) \times (213.70+213.71) / 2$<br>$(8.86-9.62) \times (213.73+213.70) / 2$<br>$(8.56-8.86) \times (213.73+213.73) / 2$<br>$(7.49-8.56) \times (213.78+213.73) / 2$<br>$(6.60-7.49) \times (213.84+213.78) / 2$<br>$(6.43-6.60) \times (213.84+213.84) / 2$<br>$(5.48-6.43) \times (213.91+213.84) / 2$<br>$(5.34-5.48) \times (213.91+213.91) / 2$<br>$(4.27-5.34) \times (214.00+213.91) / 2$<br>$(3.91-4.27) \times (214.04+214.00) / 2$<br>$(2.86-3.91) \times (214.14+214.04) / 2$<br>$(2.62-2.86) \times (214.16+214.14) / 2$<br>$(1.66-2.62) \times (214.25+214.16) / 2$<br>$(1.22-1.66) \times (214.29+214.25) / 2$<br>$(0.11-1.22) \times (214.38+214.29) / 2$<br>$(-0.55-0.11) \times (214.44+214.38) / 2$<br>$(-0.70--0.55) \times (214.45+214.44) / 2$ | -2.16<br>3163.81<br>425.73<br>484.18<br>-98.21<br>-119.59<br>-96.11<br>-249.92<br>-91.86<br>-74.78<br>-68.37<br>-87.61<br>-85.48<br>-275.66<br>-72.65<br>-209.41<br>-220.11<br>-91.89<br>-162.42<br>-64.12<br>-228.72<br>-190.29<br>-36.35<br>-203.18<br>-29.95<br>-228.93<br>-77.05<br>-224.79<br>-51.40<br>-205.64<br>-94.28<br>-237.91<br>-141.51<br>-32.17 | 0.13                 |      |
| 111<br>1985.24      | A1   | $(14.00--0.70) \times (214.62+214.99) / 2$<br>$(15.98-14.00) \times (214.57+214.62) / 2$<br>$(19.74-15.98) \times (212.07+214.57) / 2$<br>$(18.46-19.74) \times (212.09+212.07) / 2$<br>$(17.98-18.46) \times (212.14+212.09) / 2$<br>$(17.88-17.98) \times (212.15+212.14) / 2$<br>$(16.32-17.88) \times (212.33+212.15) / 2$<br>$(15.69-16.32) \times (212.36+212.33) / 2$<br>$(13.78-15.69) \times (212.62+212.36) / 2$<br>$(13.23-13.78) \times (212.61+212.62) / 2$<br>$(12.69-13.23) \times (212.61+212.61) / 2$<br>$(11.84-12.69) \times (212.62+212.61) / 2$<br>$(11.04-11.84) \times (212.61+212.62) / 2$<br>$(10.26-11.04) \times (212.62+212.61) / 2$<br>$(9.64-10.26) \times (212.61+212.62) / 2$<br>$(8.50-9.64) \times (212.61+212.61) / 2$<br>$(7.84-8.50) \times (212.60+212.61) / 2$<br>$(7.34-7.84) \times (212.60+212.60) / 2$<br>$(6.38-7.34) \times (212.60+212.60) / 2$<br>$(5.88-6.38) \times (212.60+212.60) / 2$<br>$(5.25-5.88) \times (212.60+212.60) / 2$<br>$(4.75-5.25) \times (212.60+212.60) / 2$<br>$(4.38-4.75) \times (212.61+212.60) / 2$<br>$(4.00-4.38) \times (212.61+212.61) / 2$<br>$(3.48-4.00) \times (212.63+212.61) / 2$<br>$(2.54-3.48) \times (212.67+212.63) / 2$<br>$(2.12-2.54) \times (212.68+212.67) / 2$<br>$(1.04-2.12) \times (212.72+212.68) / 2$<br>$(0.69-1.04) \times (212.73+212.72) / 2$<br>$(-0.20-0.69) \times (212.77+212.73) / 2$<br>$(-0.70--0.20) \times (212.80+212.77) / 2$   | 3157.63<br>424.90<br>802.08<br>-271.46<br>-101.82<br>-21.21<br>-331.09<br>-133.78<br>-405.86<br>-116.94<br>-114.81<br>-180.72<br>-170.09<br>-165.84<br>-131.82<br>-242.38<br>-140.32<br>-106.30<br>-204.10<br>-106.30<br>-133.94<br>-106.30<br>-78.66<br>-80.79<br>-110.56<br>-199.89<br>-89.32<br>-229.72<br>-74.45<br>-189.35<br>-106.39                     | 23.36                |      |
| 112<br>1999.24      | A1   | $(12.37--0.70) \times (214.07+214.40) / 2$<br>$(14.35-12.37) \times (214.02+214.07) / 2$<br>$(20.24-14.35) \times (210.09+214.02) / 2$<br>$(20.01-20.24) \times (210.08+210.09) / 2$<br>$(18.80-20.01) \times (210.29+210.08) / 2$<br>$(17.80-18.80) \times (210.46+210.29) / 2$<br>$(17.26-17.80) \times (210.56+210.46) / 2$<br>$(15.48-17.26) \times (210.85+210.56) / 2$<br>$(15.02-15.48) \times (210.84+210.85) / 2$<br>$(14.39-15.02) \times (210.82+210.84) / 2$<br>$(13.21-14.39) \times (210.77+210.82) / 2$<br>$(12.31-13.21) \times (210.76+210.77) / 2$<br>$(11.37-12.31) \times (210.86+210.76) / 2$<br>$(10.30-11.37) \times (211.00+210.86) / 2$<br>$(9.73-10.30) \times (211.03+211.00) / 2$<br>$(8.77-9.73) \times (211.07+211.03) / 2$<br>$(8.35-8.77) \times (211.06+211.07) / 2$<br>$(7.44-8.35) \times (211.08+211.06) / 2$<br>$(6.30-7.44) \times (211.11+211.08) / 2$<br>$(5.62-6.30) \times (211.11+211.11) / 2$<br>$(4.84-5.62) \times (211.06+211.11) / 2$<br>$(4.27-4.84) \times (211.06+211.06) / 2$<br>$(3.50-4.27) \times (211.04+211.06) / 2$<br>$(2.97-3.50) \times (211.00+211.04) / 2$<br>$(1.67-2.97) \times (210.93+211.00) / 2$<br>$(1.22-1.67) \times (210.90+210.93) / 2$<br>$(0.97-1.22) \times (210.61+210.90) / 2$<br>$(0.38-0.97) \times (209.97+210.61) / 2$<br>$(0.37-0.38) \times (210.00+209.97) / 2$<br>$(0.27-0.37) \times (209.98+210.00) / 2$<br>$(0.02-0.27) \times (209.88+209.98) / 2$<br>$(-0.58-0.02) \times (209.93+209.88) / 2$<br>$(-0.70--0.58) \times (209.94+209.93) / 2$   | 2800.05<br>423.81<br>1249.00<br>-48.32<br>-254.32<br>-210.38<br>-113.68<br>-375.05<br>-96.99<br>-132.82<br>-248.74<br>-189.69<br>-198.16<br>-225.70<br>-120.28<br>-202.61<br>-88.65<br>-192.07<br>-240.65<br>-143.55<br>-164.65<br>-120.30<br>-162.51<br>-111.84<br>-274.25<br>-94.91<br>-52.69<br>-124.07<br>-2.10<br>-21.00<br>-52.48<br>-125.94<br>-25.19   | 40.40                |      |
| 113<br>2006.33      | A1   | $(11.54--0.70) \times (213.79+214.09) / 2$<br>$(13.52-11.54) \times (213.74+213.79) / 2$<br>$(19.01-13.52) \times (210.08+213.74) / 2$   | 2618.63<br>423.25<br>1163.39   | 59.27                |      |
| A RIPORTARE mq      |      |  | 4205.27  |                      |      |





|                     |      | CALCOLO DELLE AREE   |  | Foglio n. 5          |      |
|---------------------|------|--|--|----------------------|------|
| RILEVATO            |      |  |  |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq   | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |  | 2128.70  |                      |      |
| 119<br>2100.00      | A1   | $(6.34-9.34) \times (208.38+208.56) / 2$<br>$(4.85-6.34) \times (208.29+208.38) / 2$<br>$(2.45-4.85) \times (208.16+208.29) / 2$<br>$(1.87-2.45) \times (208.12+208.16) / 2$<br>$(-0.34-1.87) \times (208.00+208.12) / 2$<br>$(-0.70--0.34) \times (207.97+208.00) / 2$<br>$(10.50--0.70) \times (209.79+210.10) / 2$<br>$(12.49-10.50) \times (209.74+209.79) / 2$<br>$(15.75-12.49) \times (207.56+209.74) / 2$<br>$(15.25-15.75) \times (207.52+207.56) / 2$<br>$(14.08-15.25) \times (207.42+207.52) / 2$<br>$(13.19-14.08) \times (207.34+207.42) / 2$<br>$(11.60-13.19) \times (207.21+207.34) / 2$<br>$(11.17-11.60) \times (207.17+207.21) / 2$<br>$(9.19-11.17) \times (207.01+207.17) / 2$<br>$(9.18-9.19) \times (207.00+207.01) / 2$<br>$(9.13-9.18) \times (207.00+207.00) / 2$<br>$(7.57-9.13) \times (206.89+207.00) / 2$<br>$(7.44-7.57) \times (206.88+206.89) / 2$<br>$(6.36-7.44) \times (206.81+206.88) / 2$<br>$(6.12-6.36) \times (206.80+206.81) / 2$<br>$(5.15-6.12) \times (206.74+206.80) / 2$<br>$(4.66-5.15) \times (206.72+206.74) / 2$<br>$(3.42-4.66) \times (206.65+206.72) / 2$<br>$(2.75-3.42) \times (206.61+206.65) / 2$<br>$(1.69-2.75) \times (206.55+206.61) / 2$<br>$(0.99-1.69) \times (206.52+206.55) / 2$<br>$(0.36-0.99) \times (206.48+206.52) / 2$<br>$(-0.46-0.36) \times (206.44+206.48) / 2$<br>$(-0.70--0.46) \times (206.42+206.44) / 2$            | -625.41<br>-310.42<br>-499.74<br>-120.72<br>-459.81<br>-74.87<br>2351.38<br>417.43<br>680.20<br>-103.77<br>-242.74<br>-184.57<br>-329.57<br>-89.09<br>-410.04<br>-2.07<br>-10.35<br>-322.83<br>-26.90<br>-223.39<br>-49.63<br>-200.57<br>-101.30<br>-256.29<br>-138.44<br>-218.97<br>-144.57<br>-130.09<br>-169.30<br>-49.54 | 37.73                |      |
| 120<br>2125.00      | A1   | $(10.50--0.70) \times (208.70+209.03) / 2$<br>$(12.50-10.50) \times (208.64+208.70) / 2$<br>$(18.18-12.50) \times (204.85+208.64) / 2$<br>$(17.20-18.18) \times (204.73+204.85) / 2$<br>$(15.84-17.20) \times (204.58+204.73) / 2$<br>$(14.80-15.84) \times (204.44+204.58) / 2$<br>$(14.13-14.80) \times (204.36+204.44) / 2$<br>$(12.50-14.13) \times (204.16+204.36) / 2$<br>$(12.24-12.50) \times (204.13+204.16) / 2$<br>$(12.02-12.24) \times (204.11+204.13) / 2$<br>$(11.03-12.02) \times (204.00+204.11) / 2$<br>$(10.42-11.03) \times (203.94+204.00) / 2$<br>$(10.30-10.42) \times (203.92+203.94) / 2$<br>$(10.17-10.30) \times (203.91+203.92) / 2$<br>$(8.52-10.17) \times (203.73+203.91) / 2$<br>$(7.40-8.52) \times (203.62+203.73) / 2$<br>$(7.12-7.40) \times (203.60+203.62) / 2$<br>$(6.27-7.12) \times (203.52+203.60) / 2$<br>$(5.47-6.27) \times (203.46+203.52) / 2$<br>$(4.92-5.47) \times (203.41+203.46) / 2$<br>$(3.92-4.92) \times (203.33+203.41) / 2$<br>$(3.50-3.92) \times (203.30+203.33) / 2$<br>$(2.19-3.50) \times (203.20+203.30) / 2$<br>$(1.86-2.19) \times (203.18+203.20) / 2$<br>$(0.29-1.86) \times (203.06+203.18) / 2$<br>$(0.20-0.29) \times (203.05+203.06) / 2$<br>$(0.14-0.20) \times (203.05+203.05) / 2$<br>$(-0.48-0.14) \times (203.00+203.05) / 2$<br>$(-0.70--0.48) \times (202.99+203.00) / 2$   | 2339.29<br>417.34<br>1174.31<br>-200.69<br>-278.33<br>-212.69<br>-136.95<br>-332.94<br>-53.08<br>-44.91<br>-202.01<br>-124.42<br>-24.47<br>-26.51<br>-336.30<br>-228.12<br>-57.01<br>-173.03<br>-162.79<br>-111.89<br>-203.37<br>-85.39<br>-266.26<br>-67.05<br>-318.90<br>-18.27<br>-12.18<br>-125.88<br>-44.66             | 44.99                |      |
| 121<br>2139.93      | A1   | $(10.50--0.70) \times (208.05+208.40) / 2$<br>$(12.50-10.50) \times (207.99+208.05) / 2$<br>$(19.05-12.50) \times (203.62+207.99) / 2$<br>$(20.60-19.05) \times (203.53+203.62) / 2$<br>$(20.13-20.60) \times (203.46+203.53) / 2$<br>$(18.64-20.13) \times (203.22+203.46) / 2$<br>$(18.12-18.64) \times (203.15+203.22) / 2$<br>$(17.20-18.12) \times (203.00+203.15) / 2$<br>$(16.05-17.20) \times (202.83+203.00) / 2$<br>$(15.63-16.05) \times (202.77+202.83) / 2$<br>$(13.95-15.63) \times (202.52+202.77) / 2$<br>$(12.93-13.95) \times (202.37+202.52) / 2$<br>$(12.02-12.93) \times (202.24+202.37) / 2$<br>$(10.26-12.02) \times (202.00+202.24) / 2$<br>$(10.18-10.26) \times (201.99+202.00) / 2$<br>$(10.16-10.18) \times (201.99+201.99) / 2$<br>$(8.55-10.16) \times (201.82+201.99) / 2$<br>$(8.20-8.55) \times (201.79+201.82) / 2$<br>$(6.89-8.20) \times (201.67+201.79) / 2$<br>$(6.39-6.89) \times (201.64+201.67) / 2$<br>$(5.60-6.39) \times (201.57+201.64) / 2$<br>$(4.94-5.60) \times (201.52+201.57) / 2$<br>$(4.29-4.94) \times (201.47+201.52) / 2$<br>$(3.67-4.29) \times (201.42+201.47) / 2$<br>$(2.67-3.67) \times (201.37+201.42) / 2$<br>$(2.17-2.67) \times (201.34+201.37) / 2$<br>$(1.75-2.17) \times (201.31+201.34) / 2$<br>$(0.63-1.75) \times (201.26+201.31) / 2$<br>$(0.29-0.63) \times (201.24+201.26) / 2$<br>$(-0.70-0.29) \times (201.20+201.24) / 2$ | 2332.12<br>416.04<br>1348.02<br>315.54<br>-95.64<br>-302.98<br>-105.66<br>-186.83<br>-233.35<br>-85.18<br>-340.44<br>-206.49<br>-184.10<br>-355.73<br>-16.16<br>-4.04<br>-325.07<br>-70.63<br>-264.27<br>-100.83<br>-159.27<br>-133.02<br>-130.97<br>-124.90<br>-201.39<br>-100.68<br>-84.56<br>-225.44<br>-68.43<br>-199.21 | 82.84                |      |
| 122<br>2146.80      | A1   | $(10.50--0.70) \times (207.75+208.10) / 2$<br>$(9.99-10.50) \times (201.18+207.75) / 2$<br>$(9.83-9.99) \times (201.15+201.18) / 2$<br>$(9.56-9.83) \times (201.11+201.15) / 2$<br>$(8.59-9.56) \times (201.00+201.11) / 2$<br>$(8.06-8.59) \times (201.00+201.00) / 2$<br>$(7.53-8.06) \times (200.97+201.00) / 2$<br>$(6.24-7.53) \times (200.89+200.97) / 2$<br>$(5.38-6.24) \times (200.85+200.89) / 2$<br>$(5.12-5.38) \times (200.83+200.85) / 2$<br>$(3.50-5.12) \times (200.73+200.83) / 2$<br>$(3.07-3.50) \times (200.70+200.73) / 2$  | 2328.76<br>-104.28<br>-32.19<br>-54.31<br>-195.02<br>-106.53<br>-106.52<br>-259.20<br>-172.75<br>-52.22<br>-325.26<br>-86.31   | 106.45               |      |
| A RIPORTARE mq      |      |  | 834.17   |                      |      |

|                     |      | CALCOLO DELLE AREE  |  | Foglio n. 6          |      |
|---------------------|------|---|--|----------------------|------|
| RILEVATO            |      |   |  |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO   | AREA<br>ELEMENTARE<br>mq   | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |   | 834.17   |                      |      |
| 123<br>2162.23      | A1   | (1.74-3.07) x (200.63+200.70) / 2<br>(1.10-1.74) x (200.58+200.63) / 2<br>(0.02-1.10) x (200.52+200.58) / 2<br>(-0.70-0.02) x (200.47+200.52) / 2<br>(10.50--0.70) x (207.07+207.45) / 2<br>(5.15-10.50) x (204.43+204.43) / 2<br>(-0.70-5.15) x (204.62+204.62) / 2  | -266.88<br>-128.39<br>-216.59<br>-144.36<br>2321.31<br>-1093.70<br>-1197.03  | 77.95                |      |
| 124<br>2202.24      | A1   | (10.50--0.70) x (205.33+205.74) / 2<br>(5.14-10.50) x (202.61+202.61) / 2<br>(-0.70-5.14) x (202.85+202.85) / 2   | 2301.99<br>-1085.99<br>-1184.64  | 30.58                |      |
| 125<br>2217.64      | A1   | (10.50--0.70) x (204.65+205.09) / 2<br>(10.31-10.50) x (203.75+204.65) / 2<br>(9.83-10.31) x (203.71+203.75) / 2<br>(9.42-9.83) x (203.66+203.71) / 2<br>(8.55-9.42) x (203.54+203.66) / 2<br>(7.91-8.55) x (203.46+203.54) / 2<br>(7.31-7.91) x (203.38+203.46) / 2<br>(6.14-7.31) x (203.19+203.38) / 2<br>(5.92-6.14) x (203.14+203.19) / 2<br>(5.00-5.92) x (203.00+203.14) / 2<br>(4.43-5.00) x (202.91+203.00) / 2<br>(4.21-4.43) x (202.87+202.91) / 2<br>(2.92-4.21) x (202.62+202.87) / 2<br>(2.11-2.92) x (202.47+202.62) / 2<br>(1.40-2.11) x (202.34+202.47) / 2<br>(-0.04-1.40) x (202.06+202.34) / 2<br>(-0.13--0.04) x (202.04+202.06) / 2<br>(-0.35--0.13) x (202.00+202.04) / 2<br>(-0.70--0.35) x (201.92+202.00) / 2   | 2294.54<br>-38.80<br>-97.79<br>-83.51<br>-177.13<br>-130.24<br>-122.05<br>-237.84<br>-44.70<br>-186.82<br>-115.68<br>-44.64<br>-261.54<br>-164.06<br>-143.71<br>-291.17<br>-18.18<br>-44.44<br>-70.69  | 31.36                |      |
| 126<br>2232.93      | A2   | (1.58--0.70) x (204.34+204.43) / 2<br>(-0.48-1.58) x (204.05+204.34) / 2<br>(-0.70--0.48) x (204.02+204.05) / 2   | 466.00<br>-420.64<br>-44.89  | 21.55                |      |
| 126<br>2232.93      | A1   | (1.58--0.70) x (204.34+204.43) / 2<br>(-0.48-1.58) x (204.05+204.34) / 2<br>(-0.70--0.48) x (204.02+204.05) / 2   | 466.00<br>-420.64<br>-44.89  | 0.47                 |      |
| 130<br>2325.00      | A1   | (5.52--0.70) x (201.04+201.33) / 2<br>(4.93-5.52) x (201.00+201.04) / 2<br>(4.70-4.93) x (200.99+201.00) / 2<br>(4.66-4.70) x (200.98+200.99) / 2<br>(2.60-4.66) x (200.85+200.98) / 2<br>(2.24-2.60) x (200.83+200.85) / 2<br>(0.40-2.24) x (200.71+200.83) / 2<br>(-0.11-0.40) x (200.67+200.71) / 2<br>(-0.70--0.11) x (200.64+200.67) / 2   | 1251.37<br>-118.60<br>-46.23<br>-8.04<br>-413.88<br>-72.30<br>-369.42<br>-102.35<br>-118.39  | 0.47                 |      |
| 131<br>2350.00      | A1   | (10.50--0.70) x (200.25+200.78) / 2<br>(12.55-10.50) x (200.16+200.25) / 2<br>(12.74-12.55) x (200.03+200.16) / 2<br>(12.12-12.74) x (200.00+200.03) / 2<br>(11.46-12.12) x (199.97+200.00) / 2<br>(11.34-11.46) x (199.96+199.97) / 2<br>(9.27-11.34) x (199.86+199.96) / 2<br>(8.69-9.27) x (199.83+199.86) / 2<br>(6.96-8.69) x (199.75+199.83) / 2<br>(5.68-6.96) x (199.68+199.75) / 2<br>(4.44-5.68) x (199.62+199.68) / 2<br>(2.07-4.44) x (199.49+199.62) / 2<br>(1.61-2.07) x (199.46+199.49) / 2<br>(1.31-1.61) x (199.45+199.46) / 2<br>(0.37-1.31) x (199.39+199.45) / 2<br>(-0.70-0.37) x (199.37+199.39) / 2  | 2245.77<br>410.42<br>38.02<br>-124.01<br>-131.99<br>-24.00<br>-413.81<br>-115.91<br>-345.64<br>-255.64<br>-247.57<br>-472.95<br>-91.76<br>-59.84<br>-187.45<br>-213.34   | 2.16                 |      |
| 132<br>2375.00      | A1   | (10.50--0.70) x (199.83+200.35) / 2<br>(12.55-10.50) x (199.73+199.83) / 2<br>(13.82-12.55) x (198.88+199.73) / 2<br>(15.82-13.82) x (198.88+198.88) / 2<br>(16.04-15.82) x (198.51+198.88) / 2<br>(14.90-16.04) x (198.37+198.51) / 2<br>(13.73-14.90) x (198.08+198.37) / 2<br>(13.30-13.73) x (198.00+198.08) / 2<br>(12.40-13.30) x (197.65+198.00) / 2<br>(12.13-12.40) x (197.56+197.65) / 2<br>(11.51-12.13) x (197.34+197.56) / 2<br>(11.25-11.51) x (197.26+197.34) / 2<br>(11.07-11.25) x (197.21+197.26) / 2<br>(10.77-11.07) x (197.13+197.21) / 2<br>(10.70-10.77) x (197.12+197.13) / 2<br>(10.22-10.70) x (197.03+197.12) / 2<br>(10.19-10.22) x (197.03+197.03) / 2<br>(9.98-10.19) x (197.00+197.03) / 2<br>(9.97-9.98) x (197.00+197.00) / 2<br>(9.88-9.97) x (197.00+197.00) / 2<br>(9.37-9.88) x (196.98+197.00) / 2<br>(9.15-9.37) x (197.00+196.98) / 2<br>(9.13-9.15) x (197.00+197.00) / 2<br>(8.12-9.13) x (197.10+197.00) / 2<br>(8.08-8.12) x (197.11+197.10) / 2<br>(7.90-8.08) x (197.19+197.11) / 2<br>(7.40-7.90) x (197.31+197.19) / 2<br>(7.23-7.40) x (197.38+197.31) / 2<br>(6.38-7.23) x (197.80+197.38) / 2<br>(6.18-6.38) x (197.80+197.80) / 2<br>(5.99-6.18) x (198.00+197.91) / 2<br>(4.27-5.99) x (198.01+198.00) / 2<br>(3.32-4.27) x (198.01+198.01) / 2<br>(3.13-3.32) x (198.01+198.01) / 2<br>(2.54-3.13) x (198.01+198.01) / 2<br>(1.06-2.54) x (198.00+198.01) / 2<br>(-0.70-1.06) x (197.53+198.00) / 2 | 2241.01<br>409.55<br>253.12<br>397.76<br>43.71<br>-226.22<br>-231.92<br>-85.16<br>-178.04<br>-53.35<br>-122.42<br>-51.30<br>-35.50<br>-59.15<br>-13.80<br>-94.60<br>-5.91<br>-41.37<br>-1.97<br>-17.73<br>-100.46<br>-43.34<br>-3.94<br>-199.02<br>-7.88<br>-35.49<br>-98.62<br>-33.55<br>-167.95<br>-39.57<br>-37.61<br>-340.57<br>-188.11<br>-37.62<br>-116.83<br>-293.05<br>-348.07 | 10.30                |      |
| A RIPORTARE mq      |      |   | 35.03  |                      |      |

|                     |      | CALCOLO DELLE AREE   |  | Foglio n. 7          |      |
|---------------------|------|--|--|----------------------|------|
| RILEVATO            |      |  |  |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq   | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |  | 35.03  |                      |      |
| 133<br>2391.12      | A1   | $(10.50--0.70) \times (199.62+200.14) / 2$<br>$(12.55-10.50) \times (199.52+199.62) / 2$<br>$(13.82-12.55) \times (198.67+199.52) / 2$<br>$(15.82-13.82) \times (198.67+198.67) / 2$<br>$(16.57-15.82) \times (197.38+198.67) / 2$<br>$(15.64-16.57) \times (197.03+197.38) / 2$<br>$(15.58-15.64) \times (197.00+197.03) / 2$<br>$(15.57-15.58) \times (197.00+197.00) / 2$<br>$(15.56-15.57) \times (197.00+197.00) / 2$<br>$(15.09-15.56) \times (196.82+197.00) / 2$<br>$(14.91-15.09) \times (196.77+196.82) / 2$<br>$(14.55-14.91) \times (196.66+196.77) / 2$<br>$(12.56-14.55) \times (196.00+196.66) / 2$<br>$(11.78-12.56) \times (195.55+196.00) / 2$<br>$(10.76-11.78) \times (195.00+195.55) / 2$<br>$(9.82-10.76) \times (194.87+195.00) / 2$<br>$(9.11-9.82) \times (194.77+194.87) / 2$<br>$(6.72-9.11) \times (194.49+194.77) / 2$<br>$(6.68-6.72) \times (194.49+194.49) / 2$<br>$(6.33-6.68) \times (194.43+194.49) / 2$<br>$(6.22-6.33) \times (194.41+194.43) / 2$<br>$(5.41-6.22) \times (194.26+194.41) / 2$<br>$(3.97-5.41) \times (194.00+194.26) / 2$<br>$(3.94-3.97) \times (194.00+194.00) / 2$<br>$(2.16-3.94) \times (193.69+194.00) / 2$<br>$(1.07-2.16) \times (193.53+193.69) / 2$<br>$(0.14-1.07) \times (193.54+193.53) / 2$<br>$(-0.45-0.14) \times (193.67+193.54) / 2$<br>$(-0.70--0.45) \times (193.66+193.67) / 2$ | 2238.66<br>409.12<br>252.85<br>397.34<br>148.52<br>-183.40<br>-11.82<br>-1.97<br>-1.97<br>-92.55<br>-35.42<br>-70.82<br>-390.70<br>-152.70<br>-199.18<br>-183.24<br>-138.32<br>-465.17<br>-7.78<br>-68.06<br>-21.39<br>-157.41<br>-279.55<br>-5.82<br>-345.04<br>-211.03<br>-179.99<br>-114.23<br>-48.42 | 35.03                |      |
| 134<br>2400.00      | A1   | $(10.50--0.70) \times (199.52+200.05) / 2$<br>$(12.55-10.50) \times (199.43+199.52) / 2$<br>$(13.82-12.55) \times (198.58+199.43) / 2$<br>$(15.82-13.82) \times (198.58+198.58) / 2$<br>$(16.72-15.82) \times (197.03+198.58) / 2$<br>$(16.59-16.72) \times (197.00+197.03) / 2$<br>$(14.92-16.59) \times (196.58+197.00) / 2$<br>$(12.71-14.92) \times (196.00+196.58) / 2$<br>$(9.24-12.71) \times (195.01+196.00) / 2$<br>$(9.21-9.24) \times (195.00+195.01) / 2$<br>$(5.99-9.21) \times (194.04+195.00) / 2$<br>$(5.86-5.99) \times (194.00+194.04) / 2$<br>$(5.71-5.86) \times (193.96+194.00) / 2$<br>$(2.10-5.71) \times (193.00+193.96) / 2$<br>$(2.08-2.10) \times (193.00+193.00) / 2$<br>$(1.08-2.08) \times (192.91+193.00) / 2$<br>$(1.07-1.08) \times (192.92+192.91) / 2$<br>$(-0.14-1.07) \times (193.25+192.92) / 2$<br>$(-0.70--0.14) \times (193.22+193.25) / 2$   | 2237.59<br>408.92<br>252.74<br>397.16<br>178.02<br>-25.61<br>-328.64<br>-433.80<br>-678.40<br>-5.85<br>-626.35<br>-25.22<br>-29.10<br>-698.46<br>-3.86<br>-192.95<br>-1.93<br>-233.63<br>-108.21   | 80.51                |      |
| 135<br>2425.00      | A1   | $(10.50--0.70) \times (199.35+199.87) / 2$<br>$(12.55-10.50) \times (199.25+199.35) / 2$<br>$(13.82-12.55) \times (198.40+199.25) / 2$<br>$(15.82-13.82) \times (198.40+198.40) / 2$<br>$(16.98-15.82) \times (196.40+198.40) / 2$<br>$(18.98-16.98) \times (196.28+196.40) / 2$<br>$(19.59-18.98) \times (195.22+196.28) / 2$<br>$(19.27-19.59) \times (195.15+195.22) / 2$<br>$(18.60-19.27) \times (195.00+195.15) / 2$<br>$(17.27-18.60) \times (194.77+195.00) / 2$<br>$(15.72-17.27) \times (194.49+194.77) / 2$<br>$(14.54-15.72) \times (194.33+194.49) / 2$<br>$(13.89-14.54) \times (194.23+194.33) / 2$<br>$(12.19-13.89) \times (194.01+194.23) / 2$<br>$(12.17-12.19) \times (194.01+194.01) / 2$<br>$(12.12-12.17) \times (194.00+194.01) / 2$<br>$(10.46-12.12) \times (193.82+194.00) / 2$<br>$(9.27-10.46) \times (193.69+193.82) / 2$<br>$(8.62-9.27) \times (193.62+193.69) / 2$<br>$(7.58-8.62) \times (193.50+193.62) / 2$<br>$(6.66-7.58) \times (193.38+193.50) / 2$<br>$(4.39-6.66) \times (193.11+193.38) / 2$<br>$(4.17-4.39) \times (193.08+193.11) / 2$<br>$(3.51-4.17) \times (193.00+193.08) / 2$<br>$(2.20-3.51) \times (192.75+193.00) / 2$<br>$(1.62-2.20) \times (192.68+192.75) / 2$<br>$(0.47-1.62) \times (192.47+192.68) / 2$<br>$(-0.70-0.47) \times (192.36+192.47) / 2$   | 2235.63<br>408.57<br>252.51<br>396.80<br>228.98<br>392.68<br>119.41<br>-62.46<br>-130.70<br>-259.20<br>-301.68<br>-229.40<br>-126.28<br>-330.00<br>-3.88<br>-9.70<br>-321.89<br>-230.57<br>-125.88<br>-201.30<br>-177.96<br>-438.67<br>-42.48<br>-127.41<br>-252.67<br>-111.77<br>-221.46<br>-225.13     | 82.42                |      |
| 136<br>2440.00      | A1   | $(10.50--0.70) \times (199.29+199.81) / 2$<br>$(12.55-10.50) \times (199.19+199.29) / 2$<br>$(13.82-12.55) \times (198.34+199.19) / 2$<br>$(15.82-13.82) \times (198.34+198.34) / 2$<br>$(16.98-15.82) \times (196.34+198.34) / 2$<br>$(18.98-16.98) \times (196.22+196.34) / 2$<br>$(20.13-18.98) \times (194.22+196.22) / 2$<br>$(20.94-20.13) \times (194.22+194.22) / 2$<br>$(19.71-20.94) \times (194.00+194.22) / 2$<br>$(19.68-19.71) \times (194.00+194.00) / 2$<br>$(19.67-19.68) \times (193.99+194.00) / 2$<br>$(19.62-19.67) \times (193.98+193.99) / 2$<br>$(16.47-19.62) \times (193.42+193.98) / 2$<br>$(14.27-16.47) \times (193.00+193.42) / 2$<br>$(13.94-14.27) \times (192.98+193.00) / 2$<br>$(13.88-13.94) \times (192.98+192.98) / 2$<br>$(11.74-13.88) \times (192.87+192.98) / 2$<br>$(11.02-11.74) \times (192.83+192.87) / 2$<br>$(9.80-11.02) \times (192.77+192.83) / 2$<br>$(6.76-9.80) \times (192.62+192.77) / 2$<br>$(4.82-6.76) \times (192.51+192.62) / 2$<br>$(1.78-4.82) \times (192.34+192.51) / 2$<br>$(-0.70-1.78) \times (192.19+192.34) / 2$   | 2234.96<br>408.44<br>252.43<br>396.68<br>228.91<br>392.56<br>224.50<br>157.32<br>-238.76<br>-5.82<br>-1.94<br>-9.70<br>-610.16<br>-425.06<br>-63.69<br>-11.58<br>-412.86<br>-138.85<br>-235.22<br>-585.79<br>-373.58<br>-584.97<br>-476.82   | 104.09               |      |
| 137                 | A1   | $(10.50--0.70) \times (199.23+199.76) / 2$   | 2234.34  | 121.00               |      |
| A RIPORTARE mq      |      |  | 2234.34  |                      |      |

|                         |      | CALCOLO DELLE AREE   |   |                      | Foglio n. 8 |
|-------------------------|------|--|---|----------------------|-------------|
| RILEVATO                |      |  |   |                      |             |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq  | AREA<br>FIGURA<br>mq | NOTE        |
|                         |      | RIPORTO mq   | 2234.34   |                      |             |
| 2453.83                 |      | $(8.26-10.50) \times (192.23+192.40) / 2$<br>$(6.92-8.26) \times (192.18+192.23) / 2$<br>$(5.27-6.92) \times (192.11+192.18) / 2$<br>$(3.19-5.27) \times (192.04+192.11) / 2$<br>$(2.18-3.19) \times (192.00+192.04) / 2$<br>$(0.20-2.18) \times (191.90+192.00) / 2$<br>$(-0.70-0.20) \times (191.86+191.90) / 2$ | -430.79<br>-257.55<br>-317.04<br>-399.52<br>-193.94<br>-380.06<br>-172.69 | 82.75                |             |
| Il Direttore dei Lavori |      | L'Impresa  |   |                      |             |

|                     |      | CALCOLO DELLE AREE   | Foglio n. 9   |                      |      |
|---------------------|------|--|---|----------------------|------|
| ANTICAPILLARE       |      |  |   |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq  | AREA<br>FIGURA<br>mq | NOTE |
| 85<br>1600.00       | AN1  | (-0.58--0.70)x(220.90+220.90)/2<br>(0.51--0.58)x(220.93+220.90)/2<br>(1.26-0.51)x(220.95+220.93)/2<br>(2.10-1.26)x(220.97+220.95)/2<br>(2.84-2.10)x(220.99+220.97)/2<br>(3.70-2.84)x(221.00+220.99)/2<br>(4.58-3.70)x(221.03+221.00)/2<br>(5.30-4.58)x(221.04+221.03)/2<br>(6.16-5.30)x(221.07+221.04)/2<br>(6.87-6.16)x(221.09+221.07)/2<br>(7.58-6.87)x(221.11+221.09)/2<br>(8.33-7.58)x(221.13+221.11)/2<br>(9.38-8.33)x(221.16+221.13)/2<br>(9.93-9.38)x(221.17+221.16)/2<br>(13.67-9.93)x(221.24+221.17)/2<br>(14.25-13.67)x(221.26+221.24)/2<br>(14.74-14.25)x(221.27+221.26)/2<br>(15.31-14.74)x(221.29+221.27)/2<br>(15.72-15.31)x(221.31+221.29)/2<br>(15.31-15.72)x(220.79+220.81)/2<br>(14.74-15.31)x(220.77+220.79)/2<br>(14.25-14.74)x(220.76+220.77)/2<br>(13.67-14.25)x(220.74+220.76)/2<br>(9.93-13.67)x(220.67+220.74)/2<br>(9.38-9.93)x(220.66+220.67)/2<br>(8.33-9.38)x(220.63+220.66)/2<br>(7.58-8.33)x(220.61+220.63)/2<br>(6.87-7.58)x(220.59+220.61)/2<br>(6.16-6.87)x(220.57+220.59)/2<br>(5.30-6.16)x(220.54+220.57)/2<br>(4.58-5.30)x(220.53+220.54)/2<br>(3.70-4.58)x(220.50+220.53)/2<br>(2.84-3.70)x(220.49+220.50)/2<br>(2.10-2.84)x(220.47+220.49)/2<br>(1.26-2.10)x(220.45+220.47)/2<br>(0.51-1.26)x(220.43+220.45)/2<br>(-0.58-0.51)x(220.40+220.43)/2<br>(-0.70--0.58)x(220.40+220.40)/2 | 26.51<br>240.80<br>165.70<br>185.61<br>163.53<br>190.06<br>194.49<br>159.15<br>190.11<br>156.97<br>156.98<br>165.84<br>232.20<br>121.64<br>827.31<br>128.33<br>108.42<br>126.13<br>90.73<br>-90.53<br>-125.84<br>-108.17<br>-128.04<br>-825.44<br>-121.37<br>-231.68<br>-165.47<br>-156.63<br>-156.61<br>-189.68<br>-158.79<br>-194.05<br>-189.63<br>-163.16<br>-185.19<br>-165.33<br>-240.25<br>-26.45 |                      |      |
| 86<br>1625.00       | AN1  | (1.48--0.70)x(222.42+222.28)/2<br>(2.87-1.48)x(222.50+222.42)/2<br>(3.17-2.87)x(222.50+222.50)/2<br>(3.38-3.17)x(222.51+222.50)/2<br>(11.39-3.38)x(222.88+222.51)/2<br>(13.15-11.39)x(222.96+222.88)/2<br>(11.39-13.15)x(222.38+222.46)/2<br>(3.38-11.39)x(222.01+222.38)/2<br>(3.17-3.38)x(222.00+222.01)/2<br>(2.87-3.17)x(222.00+222.00)/2<br>(1.48-2.87)x(221.92+222.00)/2<br>(-0.70-1.48)x(221.78+221.92)/2   | 484.72<br>309.22<br>66.75<br>46.73<br>1783.79<br>392.34<br>-391.46<br>-1779.78<br>-46.62<br>-66.60<br>-308.52<br>-483.63  | 8.20                 |      |
| 87<br>1650.00       | AN1  | (-0.51--0.70)x(221.24+221.22)/2<br>(1.73--0.51)x(221.42+221.24)/2<br>(1.87-1.73)x(221.43+221.42)/2<br>(1.98-1.87)x(221.44+221.43)/2<br>(2.67-1.98)x(221.50+221.44)/2<br>(4.46-2.67)x(221.64+221.50)/2<br>(4.86-4.46)x(221.68+221.64)/2<br>(6.95-4.86)x(221.84+221.68)/2<br>(7.71-6.95)x(221.90+221.84)/2<br>(9.15-7.71)x(222.02+221.90)/2<br>(10.23-9.15)x(222.11+222.02)/2<br>(11.12-10.23)x(222.18+222.11)/2<br>(12.73-11.12)x(222.31+222.18)/2<br>(13.15-12.73)x(222.34+222.31)/2<br>(13.79-13.15)x(222.39+222.34)/2<br>(13.15-13.79)x(221.84+221.89)/2<br>(12.73-13.15)x(221.81+221.84)/2<br>(11.12-12.73)x(221.68+221.84)/2<br>(10.23-11.12)x(221.61+221.68)/2<br>(9.15-10.23)x(221.52+221.61)/2<br>(7.71-9.15)x(221.40+221.52)/2<br>(6.95-7.71)x(221.34+221.40)/2<br>(4.86-6.95)x(221.18+221.34)/2<br>(4.46-4.86)x(221.14+221.18)/2<br>(2.67-4.46)x(221.00+221.14)/2<br>(1.98-2.67)x(220.94+221.00)/2<br>(1.87-1.98)x(220.93+220.94)/2<br>(1.73-1.87)x(220.92+220.93)/2<br>(-0.51-1.73)x(220.74+220.92)/2<br>(-0.70--0.51)x(220.72+220.74)/2   | 42.03<br>495.78<br>31.00<br>24.36<br>152.81<br>396.61<br>88.66<br>463.48<br>168.62<br>319.62<br>239.83<br>197.71<br>357.81<br>93.38<br>142.31<br>-141.99<br>-93.17<br>-357.01<br>-197.26<br>-239.29<br>-318.90<br>-168.24<br>-462.43<br>-88.46<br>-395.72<br>-152.47<br>-24.30<br>-30.93<br>-494.66<br>-41.94   | 6.94                 |      |
| 88<br>1665.00       | AN1  | (0.16--0.70)x(220.03+219.97)/2<br>(1.27-0.16)x(220.13+220.03)/2<br>(1.97-1.27)x(220.19+220.13)/2<br>(3.41-1.97)x(220.31+220.19)/2<br>(3.76-3.41)x(220.34+220.31)/2<br>(5.50-3.76)x(220.50+220.34)/2<br>(5.55-5.50)x(220.50+220.50)/2<br>(7.66-5.55)x(220.64+220.50)/2<br>(8.02-7.66)x(220.67+220.64)/2<br>(9.56-8.02)x(220.77+220.67)/2<br>(10.77-9.56)x(220.85+220.77)/2<br>(11.41-10.77)x(220.89+220.85)/2<br>(12.42-11.41)x(220.96+220.89)/2<br>(13.26-12.42)x(221.01+220.96)/2<br>(14.08-13.26)x(221.06+221.01)/2<br>(15.35-14.08)x(221.15+221.06)/2<br>(15.48-15.35)x(221.16+221.15)/2<br>(15.35-15.48)x(220.65+220.66)/2<br>(14.08-15.35)x(220.56+220.65)/2<br>(13.26-14.08)x(220.51+220.56)/2<br>(12.42-13.26)x(220.46+220.51)/2<br>(11.41-12.42)x(220.39+220.46)/2<br>(10.77-11.41)x(220.35+220.39)/2<br>(9.56-10.77)x(220.27+220.35)/2  | 189.20<br>244.29<br>154.11<br>317.16<br>77.11<br>383.53<br>11.02<br>465.40<br>79.44<br>339.91<br>267.18<br>141.36<br>223.13<br>185.63<br>181.25<br>280.80<br>28.75<br>-28.69<br>-280.17<br>-180.84<br>-185.21<br>-222.63<br>-141.04<br>-266.58  | 7.24                 |      |
| A RIPORTARE mq      |      |  | 2264.11   |                      |      |

|                                     |         | CALCOLO DELLE AREE                  | Foglio n. 10             |                      |      |  |      |  |  |
|-------------------------------------|---------|-------------------------------------|--------------------------|----------------------|------|--|------|--|--|
| ANTICAPILLARE                       |         |                                     |                          |                      |      |  |      |  |  |
| N. SEZIONE<br>PROG.                 | FIG.    | ELEMENTI DI CALCOLO                 | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |  |      |  |  |
| RIPORTO mq                          |         |                                     | 2264.11                  |                      |      |  |      |  |  |
| 89<br>1682.00                       | AN1     | (8.02-9.56) x (220.17+220.27) / 2   | -339.14                  | 8.06                 |      |  |      |  |  |
|                                     |         | (7.66-8.02) x (220.14+220.17) / 2   | -79.26                   |                      |      |  |      |  |  |
|                                     |         | (5.55-7.66) x (220.00+220.14) / 2   | -464.35                  |                      |      |  |      |  |  |
|                                     |         | (5.50-5.55) x (220.00+220.00) / 2   | -11.00                   |                      |      |  |      |  |  |
|                                     |         | (3.76-5.50) x (219.84+220.00) / 2   | -382.66                  |                      |      |  |      |  |  |
|                                     |         | (3.41-3.76) x (219.81+219.84) / 2   | -76.94                   |                      |      |  |      |  |  |
|                                     |         | (1.97-3.41) x (219.69+219.81) / 2   | -316.44                  |                      |      |  |      |  |  |
|                                     |         | (1.27-1.97) x (219.63+219.69) / 2   | -153.76                  |                      |      |  |      |  |  |
|                                     |         | (0.16-1.27) x (219.53+219.63) / 2   | -243.73                  |                      |      |  |      |  |  |
|                                     |         | (-0.70-0.16) x (219.47+219.53) / 2  | -188.77                  |                      |      |  |      |  |  |
|                                     |         | (-0.26--0.70) x (217.83+217.78) / 2 | 95.83                    |                      |      |  |      |  |  |
|                                     |         | (0.86--0.26) x (217.94+217.83) / 2  | 244.03                   |                      |      |  |      |  |  |
|                                     |         | (1.62-0.86) x (218.00+217.94) / 2   | 165.66                   |                      |      |  |      |  |  |
|                                     |         | (2.44-1.62) x (218.08+218.00) / 2   | 178.79                   |                      |      |  |      |  |  |
|                                     |         | (3.58-2.44) x (218.18+218.08) / 2   | 248.67                   |                      |      |  |      |  |  |
|                                     |         | (5.17-3.58) x (218.31+218.18) / 2   | 347.01                   |                      |      |  |      |  |  |
|                                     |         | (5.62-5.17) x (218.36+218.31) / 2   | 98.25                    |                      |      |  |      |  |  |
|                                     |         | (6.82-5.62) x (218.46+218.36) / 2   | 262.09                   |                      |      |  |      |  |  |
|                                     |         | (6.89-6.82) x (218.46+218.46) / 2   | 15.29                    |                      |      |  |      |  |  |
|                                     |         | (7.34-6.89) x (218.50+218.46) / 2   | 98.32                    |                      |      |  |      |  |  |
|                                     |         | (8.10-7.34) x (218.58+218.50) / 2   | 166.09                   |                      |      |  |      |  |  |
|                                     |         | (8.28-8.10) x (218.59+218.58) / 2   | 39.35                    |                      |      |  |      |  |  |
|                                     |         | (9.95-8.28) x (218.76+218.59) / 2   | 365.19                   |                      |      |  |      |  |  |
|                                     |         | (10.55-9.95) x (218.82+218.76) / 2  | 131.27                   |                      |      |  |      |  |  |
|                                     |         | (11.80-10.55) x (218.95+218.82) / 2 | 273.61                   |                      |      |  |      |  |  |
|                                     |         | (12.56-11.80) x (219.02+218.95) / 2 | 166.43                   |                      |      |  |      |  |  |
|                                     |         | (13.17-12.56) x (219.08+219.02) / 2 | 133.62                   |                      |      |  |      |  |  |
|                                     |         | (13.64-13.17) x (219.13+219.08) / 2 | 102.98                   |                      |      |  |      |  |  |
|                                     |         | (14.61-13.64) x (219.22+219.13) / 2 | 212.60                   |                      |      |  |      |  |  |
|                                     |         | (14.99-14.61) x (219.26+219.22) / 2 | 83.31                    |                      |      |  |      |  |  |
|                                     |         | (16.51-14.99) x (219.41+219.26) / 2 | 333.39                   |                      |      |  |      |  |  |
|                                     |         | (16.63-16.51) x (219.42+219.41) / 2 | 26.33                    |                      |      |  |      |  |  |
|                                     |         | (17.40-16.63) x (219.50+219.42) / 2 | 168.98                   |                      |      |  |      |  |  |
|                                     |         | (17.68-17.40) x (219.53+219.50) / 2 | 61.46                    |                      |      |  |      |  |  |
|                                     |         | (17.40-17.68) x (219.00+219.03) / 2 | -61.32                   |                      |      |  |      |  |  |
|                                     |         | (16.63-17.40) x (218.92+219.00) / 2 | -168.60                  |                      |      |  |      |  |  |
|                                     |         | (16.51-16.63) x (218.91+218.92) / 2 | -26.27                   |                      |      |  |      |  |  |
|                                     |         | (14.99-16.51) x (218.76+218.91) / 2 | -332.63                  |                      |      |  |      |  |  |
|                                     |         | (14.61-14.99) x (218.72+218.76) / 2 | -83.12                   |                      |      |  |      |  |  |
|                                     |         | (13.64-14.61) x (218.63+218.72) / 2 | -212.11                  |                      |      |  |      |  |  |
|                                     |         | (13.17-13.64) x (218.58+218.63) / 2 | -102.74                  |                      |      |  |      |  |  |
|                                     |         | (12.56-13.17) x (218.52+218.58) / 2 | -133.32                  |                      |      |  |      |  |  |
|                                     |         | (11.80-12.56) x (218.45+218.52) / 2 | -166.05                  |                      |      |  |      |  |  |
|                                     |         | (10.55-11.80) x (218.32+218.45) / 2 | -272.98                  |                      |      |  |      |  |  |
|                                     |         | (9.95-10.55) x (218.26+218.32) / 2  | -130.97                  |                      |      |  |      |  |  |
|                                     |         | (8.28-9.95) x (218.09+218.26) / 2   | -364.35                  |                      |      |  |      |  |  |
|                                     |         | (8.10-8.28) x (218.08+218.09) / 2   | -39.26                   |                      |      |  |      |  |  |
| (7.34-8.10) x (218.00+218.08) / 2   | -165.71 |                                     |                          |                      |      |  |      |  |  |
| (6.89-7.34) x (217.96+218.00) / 2   | -98.09  |                                     |                          |                      |      |  |      |  |  |
| (6.82-6.89) x (217.96+217.96) / 2   | -15.26  |                                     |                          |                      |      |  |      |  |  |
| (5.62-6.82) x (217.86+217.96) / 2   | -261.49 |                                     |                          |                      |      |  |      |  |  |
| (5.17-5.62) x (217.81+217.86) / 2   | -98.03  |                                     |                          |                      |      |  |      |  |  |
| (3.58-5.17) x (217.68+217.81) / 2   | -346.21 |                                     |                          |                      |      |  |      |  |  |
| (2.44-3.58) x (217.58+217.68) / 2   | -248.10 |                                     |                          |                      |      |  |      |  |  |
| (1.62-2.44) x (217.50+217.58) / 2   | -178.38 |                                     |                          |                      |      |  |      |  |  |
| (0.86-1.62) x (217.44+217.50) / 2   | -165.28 |                                     |                          |                      |      |  |      |  |  |
| (-0.26-0.86) x (217.33+217.44) / 2  | -243.47 |                                     |                          |                      |      |  |      |  |  |
| (-0.70--0.26) x (217.28+217.33) / 2 | -95.61  |                                     |                          |                      |      |  |      |  |  |
| 90<br>1689.56                       | AN1     | (-0.18--0.70) x (217.07+217.02) / 2 | 112.86                   | 9.20                 |      |  |      |  |  |
|                                     |         | (1.14--0.18) x (217.18+217.07) / 2  | 286.60                   |                      |      |  |      |  |  |
|                                     |         | (2.53-1.14) x (217.31+217.18) / 2   | 301.97                   |                      |      |  |      |  |  |
|                                     |         | (3.84-2.53) x (217.41+217.31) / 2   | 284.74                   |                      |      |  |      |  |  |
|                                     |         | (4.05-3.84) x (217.43+217.41) / 2   | 45.66                    |                      |      |  |      |  |  |
|                                     |         | (4.88-4.05) x (217.50+217.43) / 2   | 180.50                   |                      |      |  |      |  |  |
|                                     |         | (5.67-4.88) x (217.57+217.50) / 2   | 171.85                   |                      |      |  |      |  |  |
|                                     |         | (5.78-5.67) x (217.58+217.57) / 2   | 23.93                    |                      |      |  |      |  |  |
|                                     |         | (7.90-5.78) x (217.78+217.58) / 2   | 461.48                   |                      |      |  |      |  |  |
|                                     |         | (8.26-7.90) x (217.81+217.78) / 2   | 78.41                    |                      |      |  |      |  |  |
|                                     |         | (8.84-8.26) x (217.85+217.81) / 2   | 126.34                   |                      |      |  |      |  |  |
|                                     |         | (9.76-8.84) x (217.94+217.85) / 2   | 200.46                   |                      |      |  |      |  |  |
|                                     |         | (10.60-9.76) x (218.01+217.94) / 2  | 183.10                   |                      |      |  |      |  |  |
|                                     |         | (11.32-10.60) x (218.07+218.01) / 2 | 156.99                   |                      |      |  |      |  |  |
|                                     |         | (12.45-11.32) x (218.17+218.07) / 2 | 246.48                   |                      |      |  |      |  |  |
|                                     |         | (14.00-12.45) x (218.33+218.17) / 2 | 338.29                   |                      |      |  |      |  |  |
|                                     |         | (15.02-14.00) x (218.41+218.33) / 2 | 222.74                   |                      |      |  |      |  |  |
|                                     |         | (16.10-15.02) x (218.50+218.41) / 2 | 235.93                   |                      |      |  |      |  |  |
|                                     |         | (16.70-16.10) x (218.57+218.50) / 2 | 131.12                   |                      |      |  |      |  |  |
|                                     |         | (16.85-16.70) x (218.58+218.57) / 2 | 32.79                    |                      |      |  |      |  |  |
|                                     |         | (18.18-16.85) x (218.74+218.58) / 2 | 290.82                   |                      |      |  |      |  |  |
|                                     |         | (18.67-18.18) x (218.79+218.74) / 2 | 107.19                   |                      |      |  |      |  |  |
|                                     |         | (18.18-18.67) x (218.24+218.29) / 2 | -106.95                  |                      |      |  |      |  |  |
|                                     |         | (16.85-18.18) x (218.08+218.24) / 2 | -290.15                  |                      |      |  |      |  |  |
|                                     |         | (16.70-16.85) x (218.07+218.08) / 2 | -32.71                   |                      |      |  |      |  |  |
|                                     |         | (16.10-16.70) x (218.00+218.07) / 2 | -130.82                  |                      |      |  |      |  |  |
|                                     |         | (15.02-16.10) x (217.91+218.00) / 2 | -235.39                  |                      |      |  |      |  |  |
|                                     |         | (14.00-15.02) x (217.83+217.91) / 2 | -222.23                  |                      |      |  |      |  |  |
|                                     |         | (12.45-14.00) x (217.67+217.83) / 2 | -337.51                  |                      |      |  |      |  |  |
|                                     |         | (11.32-12.45) x (217.57+217.67) / 2 | -245.91                  |                      |      |  |      |  |  |
|                                     |         | (10.60-11.32) x (217.51+217.57) / 2 | -156.63                  |                      |      |  |      |  |  |
|                                     |         | (9.76-10.60) x (217.44+217.51) / 2  | -182.68                  |                      |      |  |      |  |  |
|                                     |         | (8.84-9.76) x (217.35+217.44) / 2   | -200.00                  |                      |      |  |      |  |  |
|                                     |         | (8.26-8.84) x (217.31+217.35) / 2   | -126.05                  |                      |      |  |      |  |  |
|                                     |         | (7.90-8.26) x (217.28+217.31) / 2   | -78.23                   |                      |      |  |      |  |  |
|                                     |         | (5.78-7.90) x (217.07+217.28) / 2   | -460.42                  |                      |      |  |      |  |  |
|                                     |         | (5.67-5.78) x (217.07+217.08) / 2   | -23.88                   |                      |      |  |      |  |  |
|                                     |         | (4.88-5.67) x (217.00+217.07) / 2   | -171.46                  |                      |      |  |      |  |  |
|                                     |         | (4.05-4.88) x (216.93+217.00) / 2   | -180.08                  |                      |      |  |      |  |  |
|                                     |         | (3.84-4.05) x (216.91+216.93) / 2   | -45.55                   |                      |      |  |      |  |  |
|                                     |         | (2.53-3.84) x (216.81+216.91) / 2   | -284.09                  |                      |      |  |      |  |  |
|                                     |         | (1.14-2.53) x (216.68+216.81) / 2   | -301.28                  |                      |      |  |      |  |  |
|                                     |         | (-0.18-1.14) x (216.57+216.68) / 2  | -285.94                  |                      |      |  |      |  |  |
|                                     |         | (-0.70--0.18) x (216.52+216.57) / 2 | -112.60                  |                      |      |  |      |  |  |
|                                     |         | A RIPORTARE mq                      |                          |                      |      |  | 9.69 |  |  |

|                     |      | CALCOLO DELLE AREE   | Foglio n. 11   |                      |      |
|---------------------|------|--|--|----------------------|------|
| ANTICAPILLARE       |      |  |  |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq   | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |  |  |                      |      |
| 91<br>1697.65       | AN1  | $(-0.14--0.70) \times (216.70+216.65) / 2$<br>$(0.90--0.14) \times (216.82+216.70) / 2$<br>$(1.03-0.90) \times (216.83+216.82) / 2$<br>$(2.70-1.03) \times (216.97+216.83) / 2$<br>$(2.82-2.70) \times (216.98+216.97) / 2$<br>$(2.97-2.82) \times (216.99+216.98) / 2$<br>$(4.59-2.97) \times (217.14+216.99) / 2$<br>$(4.72-4.59) \times (217.15+217.14) / 2$<br>$(6.37-4.72) \times (217.29+217.15) / 2$<br>$(6.47-6.37) \times (217.30+217.29) / 2$<br>$(6.67-6.47) \times (217.32+217.30) / 2$<br>$(8.19-6.67) \times (217.45+217.32) / 2$<br>$(8.67-8.19) \times (217.50+217.45) / 2$<br>$(9.34-8.67) \times (217.56+217.50) / 2$<br>$(10.04-9.34) \times (217.62+217.56) / 2$<br>$(10.50-10.04) \times (217.66+217.62) / 2$<br>$(10.04-10.50) \times (217.12+217.16) / 2$<br>$(9.34-10.04) \times (217.06+217.12) / 2$<br>$(8.67-9.34) \times (217.00+217.06) / 2$<br>$(8.19-8.67) \times (216.95+217.00) / 2$<br>$(6.67-8.19) \times (216.82+216.95) / 2$<br>$(6.47-6.67) \times (216.80+216.82) / 2$<br>$(6.37-6.47) \times (216.79+216.80) / 2$<br>$(4.72-6.37) \times (216.65+216.79) / 2$<br>$(4.59-4.72) \times (216.64+216.65) / 2$<br>$(2.97-4.59) \times (216.49+216.64) / 2$<br>$(2.82-2.97) \times (216.48+216.49) / 2$<br>$(2.70-2.82) \times (216.47+216.48) / 2$<br>$(1.03-2.70) \times (216.33+216.47) / 2$<br>$(0.90-1.03) \times (216.32+216.33) / 2$<br>$(-0.14-0.90) \times (216.20+216.32) / 2$<br>$(-0.70--0.14) \times (216.15+216.20) / 2$   | 121.34<br>225.43<br>28.19<br>362.22<br>26.04<br>32.55<br>351.65<br>28.23<br>358.41<br>21.73<br>43.46<br>330.43<br>104.39<br>145.75<br>152.31<br>100.11<br>-99.88<br>-151.96<br>-145.41<br>-104.15<br>-329.67<br>-43.36<br>-21.68<br>-357.59<br>-28.16<br>-350.84<br>-32.47<br>-25.98<br>-361.39<br>-28.12<br>-224.91<br>-121.06  |                      |      |
| 93<br>1711.35       | AN1  | $(-0.65--0.70) \times (218.05+218.04) / 2$<br>$(0.15--0.65) \times (218.14+218.05) / 2$<br>$(1.45-0.15) \times (218.27+218.14) / 2$<br>$(1.82-1.45) \times (218.31+218.27) / 2$<br>$(3.50-1.82) \times (218.49+218.31) / 2$<br>$(3.51-3.50) \times (218.50+218.49) / 2$<br>$(3.55-3.51) \times (218.50+218.50) / 2$<br>$(5.15-3.55) \times (218.69+218.50) / 2$<br>$(5.54-5.15) \times (218.72+218.69) / 2$<br>$(6.86-5.54) \times (218.85+218.72) / 2$<br>$(7.76-6.86) \times (218.94+218.85) / 2$<br>$(8.74-7.76) \times (219.04+218.94) / 2$<br>$(9.60-8.74) \times (219.10+219.04) / 2$<br>$(10.68-9.60) \times (219.22+219.10) / 2$<br>$(11.12-10.68) \times (219.25+219.22) / 2$<br>$(12.79-11.12) \times (219.38+219.25) / 2$<br>$(13.01-12.79) \times (219.39+219.38) / 2$<br>$(13.16-13.01) \times (219.40+219.39) / 2$<br>$(14.60-13.16) \times (219.50+219.40) / 2$<br>$(14.84-14.60) \times (219.51+219.50) / 2$<br>$(16.19-14.84) \times (219.60+219.51) / 2$<br>$(16.61-16.19) \times (219.63+219.60) / 2$<br>$(16.81-16.61) \times (219.64+219.63) / 2$<br>$(16.99-16.81) \times (219.65+219.64) / 2$<br>$(16.81-16.99) \times (219.14+219.15) / 2$<br>$(16.61-16.81) \times (219.13+219.14) / 2$<br>$(16.19-16.61) \times (219.10+219.13) / 2$<br>$(14.84-16.19) \times (219.01+219.10) / 2$<br>$(14.60-14.84) \times (219.00+219.01) / 2$<br>$(13.16-14.60) \times (218.90+219.00) / 2$<br>$(13.01-13.16) \times (218.89+218.90) / 2$<br>$(12.79-13.01) \times (218.88+218.89) / 2$<br>$(11.12-12.79) \times (218.75+218.88) / 2$<br>$(10.68-11.12) \times (218.72+218.75) / 2$<br>$(9.60-10.68) \times (218.60+218.72) / 2$<br>$(8.74-9.60) \times (218.54+218.60) / 2$<br>$(7.76-8.74) \times (218.44+218.54) / 2$<br>$(6.86-7.76) \times (218.35+218.44) / 2$<br>$(5.54-6.86) \times (218.22+218.35) / 2$<br>$(5.15-5.54) \times (218.19+218.22) / 2$<br>$(3.55-5.15) \times (218.00+218.19) / 2$<br>$(3.51-3.55) \times (218.00+218.00) / 2$<br>$(3.50-3.51) \times (217.99+218.00) / 2$<br>$(1.82-3.50) \times (217.81+217.99) / 2$<br>$(1.45-1.82) \times (217.77+217.81) / 2$<br>$(0.15-1.45) \times (217.64+217.77) / 2$<br>$(-0.65-0.15) \times (217.55+217.64) / 2$<br>$(-0.70--0.65) \times (217.54+217.55) / 2$ | 10.90<br>174.48<br>283.67<br>80.77<br>366.91<br>2.18<br>8.74<br>349.75<br>85.29<br>288.80<br>197.01<br>214.61<br>188.40<br>236.69<br>96.46<br>366.26<br>48.26<br>32.91<br>316.01<br>52.68<br>296.40<br>92.24<br>43.93<br>39.54<br>-39.45<br>-43.83<br>-92.03<br>-295.72<br>-52.56<br>-315.29<br>-32.83<br>-48.15<br>-365.42<br>-96.24<br>-236.15<br>-187.97<br>-214.12<br>-196.56<br>-288.14<br>-85.10<br>-348.95<br>-8.72<br>-2.18<br>-366.07<br>-80.58<br>-283.02<br>-174.08<br>-10.88 | 5.61                 |      |
| 94<br>1720.04       | AN1  | $(0.73--0.70) \times (219.75+219.50) / 2$<br>$(1.10-0.73) \times (219.80+219.75) / 2$<br>$(2.51-1.10) \times (219.98+219.80) / 2$<br>$(3.45-2.51) \times (220.08+219.98) / 2$<br>$(4.14-3.45) \times (220.15+220.08) / 2$<br>$(5.43-4.14) \times (220.29+220.15) / 2$<br>$(5.84-5.43) \times (220.32+220.29) / 2$<br>$(7.39-5.84) \times (220.49+220.32) / 2$<br>$(7.42-7.39) \times (220.49+220.49) / 2$<br>$(7.55-7.42) \times (220.50+220.49) / 2$<br>$(8.44-7.55) \times (220.56+220.50) / 2$<br>$(8.56-8.44) \times (220.59+220.58) / 2$<br>$(9.53-8.56) \times (220.67+220.59) / 2$<br>$(9.94-9.53) \times (220.70+220.67) / 2$<br>$(11.24-9.94) \times (220.80+220.70) / 2$<br>$(12.25-11.24) \times (220.88+220.80) / 2$<br>$(12.86-12.25) \times (220.93+220.88) / 2$<br>$(13.68-12.86) \times (220.99+220.93) / 2$<br>$(14.48-13.68) \times (221.06+220.99) / 2$<br>$(14.67-14.48) \times (221.08+221.06) / 2$<br>$(14.48-14.67) \times (220.56+220.58) / 2$<br>$(13.68-14.48) \times (220.49+220.56) / 2$<br>$(12.86-13.68) \times (220.43+220.49) / 2$   | 314.06<br>81.32<br>310.04<br>206.83<br>151.88<br>284.08<br>90.33<br>341.63<br>6.61<br>28.66<br>196.28<br>26.47<br>214.01<br>90.48<br>286.98<br>223.05<br>134.75<br>181.19<br>176.82<br>42.00<br>-41.91<br>-176.42<br>-180.78   | 8.85                 |      |
| A RIPORTARE mq      |      |  | 2988.36  |                      |      |

|                                     |         | CALCOLO DELLE AREE                  |                          | Foglio n. 12         |      |      |  |
|-------------------------------------|---------|-------------------------------------|--------------------------|----------------------|------|------|--|
| ANTICAPILLARE                       |         |                                     |                          |                      |      |      |  |
| N. SEZIONE<br>PROG.                 | FIG.    | ELEMENTI DI CALCOLO                 | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |      |  |
| RIPORTO mq                          |         |                                     | 2988.36                  |                      |      |      |  |
| 95<br>1735.00                       | AN1     | (12.25-12.86) x (220.38+220.43) / 2 | -134.45                  | 7.66                 |      |      |  |
|                                     |         | (11.24-12.25) x (220.30+220.38) / 2 | -222.54                  |                      |      |      |  |
|                                     |         | (9.94-11.24) x (220.20+220.30) / 2  | -286.33                  |                      |      |      |  |
|                                     |         | (9.53-9.94) x (220.17+220.20) / 2   | -90.28                   |                      |      |      |  |
|                                     |         | (8.56-9.53) x (220.09+220.17) / 2   | -213.53                  |                      |      |      |  |
|                                     |         | (8.44-8.56) x (220.08+220.09) / 2   | -26.41                   |                      |      |      |  |
|                                     |         | (7.55-8.44) x (220.00+220.08) / 2   | -195.84                  |                      |      |      |  |
|                                     |         | (7.42-7.55) x (219.99+220.00) / 2   | -28.60                   |                      |      |      |  |
|                                     |         | (7.39-7.42) x (219.99+219.99) / 2   | -6.60                    |                      |      |      |  |
|                                     |         | (5.84-7.39) x (219.82+219.99) / 2   | -340.85                  |                      |      |      |  |
|                                     |         | (5.43-5.84) x (219.79+219.82) / 2   | -90.12                   |                      |      |      |  |
|                                     |         | (4.14-5.43) x (219.65+219.79) / 2   | -283.44                  |                      |      |      |  |
|                                     |         | (3.45-4.14) x (219.58+219.65) / 2   | -151.53                  |                      |      |      |  |
|                                     |         | (2.51-3.45) x (219.48+219.58) / 2   | -206.36                  |                      |      |      |  |
|                                     |         | (1.10-2.51) x (219.30+219.48) / 2   | -309.34                  |                      |      |      |  |
|                                     |         | (0.73-1.10) x (219.25+219.30) / 2   | -81.13                   |                      |      |      |  |
|                                     |         | (-0.70-0.73) x (219.00+219.25) / 2  | -313.35                  |                      |      |      |  |
|                                     |         | (0.62--0.70) x (222.24+221.97) / 2  | 293.18                   |                      |      |      |  |
|                                     |         | (1.06-0.62) x (222.33+222.24) / 2   | 97.81                    |                      |      |      |  |
|                                     |         | (1.91-1.06) x (222.50+222.33) / 2   | 189.05                   |                      |      |      |  |
| (2.27-1.91) x (222.57+222.50) / 2   | 80.11   |                                     |                          |                      |      |      |  |
| (1.91-2.27) x (222.00+222.07) / 2   | -79.93  |                                     |                          |                      |      |      |  |
| (1.06-1.91) x (221.83+222.00) / 2   | -188.63 |                                     |                          |                      |      |      |  |
| (0.62-1.06) x (221.74+221.83) / 2   | -97.59  |                                     |                          |                      |      |      |  |
| (-0.70-0.62) x (221.47+221.74) / 2  | -292.52 |                                     |                          |                      |      |      |  |
| 109<br>1961.24                      | AN1     | (14.36-14.35) x (216.08+216.08) / 2 | 2.16                     | 1.48                 |      |      |  |
|                                     |         | (15.30-14.36) x (215.97+216.08) / 2 | 203.06                   |                      |      |      |  |
|                                     |         | (16.12-15.30) x (215.88+215.97) / 2 | 177.06                   |                      |      |      |  |
|                                     |         | (16.20-16.12) x (215.87+215.88) / 2 | 17.27                    |                      |      |      |  |
|                                     |         | (16.25-16.20) x (215.86+215.87) / 2 | 10.79                    |                      |      |      |  |
|                                     |         | (16.20-16.25) x (215.37+215.36) / 2 | -10.77                   |                      |      |      |  |
|                                     |         | (16.12-16.20) x (215.38+215.37) / 2 | -17.23                   |                      |      |      |  |
|                                     |         | (15.30-16.12) x (215.47+215.38) / 2 | -176.65                  |                      |      |      |  |
|                                     |         | (14.36-15.30) x (215.58+215.47) / 2 | -202.59                  |                      |      |      |  |
|                                     |         | (14.35-14.36) x (215.58+215.58) / 2 | -2.16                    |                      |      |      |  |
|                                     |         | (-0.55--0.70) x (214.94+214.95) / 2 | 32.24                    |                      |      | 0.94 |  |
|                                     |         | (0.11--0.55) x (214.88+214.94) / 2  | 141.84                   |                      |      |      |  |
|                                     |         | (1.22-0.11) x (214.79+214.88) / 2   | 238.47                   |                      |      |      |  |
| (1.66-1.22) x (214.75+214.79) / 2   | 94.50   |                                     |                          |                      |      |      |  |
| (2.62-1.66) x (214.66+214.75) / 2   | 206.12  |                                     |                          |                      |      |      |  |
| (2.86-2.62) x (214.64+214.66) / 2   | 51.52   |                                     |                          |                      |      |      |  |
| (3.91-2.86) x (214.54+214.64) / 2   | 225.32  |                                     |                          |                      |      |      |  |
| (4.27-3.91) x (214.50+214.54) / 2   | 77.23   |                                     |                          |                      |      |      |  |
| (5.34-4.27) x (214.41+214.50) / 2   | 229.47  |                                     |                          |                      |      |      |  |
| (5.48-5.34) x (214.41+214.41) / 2   | 30.02   |                                     |                          |                      |      |      |  |
| (6.43-5.48) x (214.34+214.41) / 2   | 203.66  |                                     |                          |                      |      |      |  |
| (6.60-6.43) x (214.34+214.34) / 2   | 36.44   |                                     |                          |                      |      |      |  |
| (7.49-6.60) x (214.28+214.34) / 2   | 190.74  |                                     |                          |                      |      |      |  |
| (8.56-7.49) x (214.23+214.28) / 2   | 229.25  |                                     |                          |                      |      |      |  |
| (8.86-8.56) x (214.23+214.23) / 2   | 64.27   |                                     |                          |                      |      |      |  |
| (9.62-8.86) x (214.20+214.23) / 2   | 162.80  |                                     |                          |                      |      |      |  |
| (10.05-9.62) x (214.21+214.20) / 2  | 92.11   |                                     |                          |                      |      |      |  |
| (11.08-10.05) x (214.19+214.21) / 2 | 220.63  |                                     |                          |                      |      |      |  |
| (12.06-11.08) x (214.18+214.19) / 2 | 209.90  |                                     |                          |                      |      |      |  |
| (12.40-12.06) x (214.18+214.18) / 2 | 72.82   |                                     |                          |                      |      |      |  |
| (13.69-12.40) x (214.20+214.18) / 2 | 276.31  |                                     |                          |                      |      |      |  |
| (14.09-13.69) x (214.19+214.20) / 2 | 85.68   |                                     |                          |                      |      |      |  |
| (14.50-14.09) x (214.18+214.19) / 2 | 87.82   |                                     |                          |                      |      |      |  |
| (14.82-14.50) x (214.16+214.18) / 2 | 68.53   |                                     |                          |                      |      |      |  |
| (15.17-14.82) x (214.14+214.16) / 2 | 74.95   |                                     |                          |                      |      |      |  |
| (15.60-15.17) x (214.11+214.14) / 2 | 92.07   |                                     |                          |                      |      |      |  |
| (16.77-15.60) x (214.10+214.11) / 2 | 250.50  |                                     |                          |                      |      |      |  |
| (17.22-16.77) x (214.07+214.10) / 2 | 96.34   |                                     |                          |                      |      |      |  |
| (17.78-17.22) x (214.02+214.07) / 2 | 119.87  |                                     |                          |                      |      |      |  |
| (18.24-17.78) x (213.99+214.02) / 2 | 98.44   |                                     |                          |                      |      |      |  |
| (17.78-18.24) x (213.52+213.49) / 2 | -98.21  |                                     |                          |                      |      |      |  |
| (17.22-17.78) x (213.57+213.52) / 2 | -119.59 |                                     |                          |                      |      |      |  |
| (16.77-17.22) x (213.60+213.57) / 2 | -96.11  |                                     |                          |                      |      |      |  |
| (15.60-16.77) x (213.61+213.60) / 2 | -249.92 |                                     |                          |                      |      |      |  |
| (15.17-15.60) x (213.64+213.61) / 2 | -91.86  |                                     |                          |                      |      |      |  |
| (14.82-15.17) x (213.66+213.64) / 2 | -74.78  |                                     |                          |                      |      |      |  |
| (14.50-14.82) x (213.68+213.66) / 2 | -68.37  |                                     |                          |                      |      |      |  |
| (14.09-14.50) x (213.69+213.68) / 2 | -87.61  |                                     |                          |                      |      |      |  |
| (13.69-14.09) x (213.70+213.69) / 2 | -85.48  |                                     |                          |                      |      |      |  |
| (12.40-13.69) x (213.68+213.70) / 2 | -275.66 |                                     |                          |                      |      |      |  |
| (12.06-12.40) x (213.68+213.68) / 2 | -72.65  |                                     |                          |                      |      |      |  |
| (11.08-12.06) x (213.69+213.68) / 2 | -209.41 |                                     |                          |                      |      |      |  |
| (10.05-11.08) x (213.71+213.69) / 2 | -220.11 |                                     |                          |                      |      |      |  |
| (9.62-10.05) x (213.70+213.71) / 2  | -91.89  |                                     |                          |                      |      |      |  |
| (8.86-9.62) x (213.73+213.70) / 2   | -162.42 |                                     |                          |                      |      |      |  |
| (8.56-8.86) x (213.73+213.73) / 2   | -64.12  |                                     |                          |                      |      |      |  |
| (7.49-8.56) x (213.78+213.73) / 2   | -228.72 |                                     |                          |                      |      |      |  |
| (6.60-7.49) x (213.84+213.78) / 2   | -190.29 |                                     |                          |                      |      |      |  |
| (6.43-6.60) x (213.84+213.84) / 2   | -36.35  |                                     |                          |                      |      |      |  |
| (5.48-6.43) x (213.91+213.84) / 2   | -203.18 |                                     |                          |                      |      |      |  |
| (5.34-5.48) x (213.91+213.91) / 2   | -29.95  |                                     |                          |                      |      |      |  |
| (4.27-5.34) x (214.00+213.91) / 2   | -228.93 |                                     |                          |                      |      |      |  |
| (3.91-4.27) x (214.04+214.00) / 2   | -77.05  |                                     |                          |                      |      |      |  |
| (2.86-3.91) x (214.14+214.04) / 2   | -224.79 |                                     |                          |                      |      |      |  |
| (2.62-2.86) x (214.16+214.14) / 2   | -51.40  |                                     |                          |                      |      |      |  |
| (1.66-2.62) x (214.25+214.16) / 2   | -205.64 |                                     |                          |                      |      |      |  |
| (1.22-1.66) x (214.29+214.25) / 2   | -94.28  |                                     |                          |                      |      |      |  |
| (0.11-1.22) x (214.38+214.29) / 2   | -237.91 |                                     |                          |                      |      |      |  |
| (-0.55-0.11) x (214.44+214.38) / 2  | -141.51 |                                     |                          |                      |      |      |  |
| (-0.70--0.55) x (214.45+214.44) / 2 | -32.17  |                                     |                          |                      |      |      |  |
| 111<br>1985.24                      | AN1     | (-0.20--0.70) x (213.27+213.30) / 2 | 106.64                   | 9.50                 |      |      |  |
|                                     |         | (0.69--0.20) x (213.23+213.27) / 2  | 189.79                   |                      |      |      |  |
|                                     |         | (1.04-0.69) x (213.22+213.23) / 2   | 74.63                    |                      |      |      |  |
|                                     |         | (2.12-1.04) x (213.18+213.22) / 2   | 230.26                   |                      |      |      |  |
|                                     |         | (2.54-2.12) x (213.17+213.18) / 2   | 89.53                    |                      |      |      |  |
| (3.48-2.54) x (213.13+213.17) / 2   | 200.36  |                                     |                          |                      |      |      |  |
| A RIPORTARE mq                      |         |                                     | 891.21                   |                      |      |      |  |



|                     |      | CALCOLO DELLE AREE                  |                          | Foglio n. 13         |      |
|---------------------|------|-------------------------------------|--------------------------|----------------------|------|
| ANTICAPILLARE       |      |                                     |                          |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO                 | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
|                     |      | RIPORTO mq                          | 891.21                   |                      |      |
|                     |      | (4.00-3.48) x (213.11+213.13) / 2   | 110.82                   |                      |      |
|                     |      | (4.38-4.00) x (213.11+213.11) / 2   | 80.98                    |                      |      |
|                     |      | (4.75-4.38) x (213.10+213.11) / 2   | 78.85                    |                      |      |
|                     |      | (5.25-4.75) x (213.10+213.10) / 2   | 106.55                   |                      |      |
|                     |      | (5.88-5.25) x (213.10+213.10) / 2   | 134.25                   |                      |      |
|                     |      | (6.38-5.88) x (213.10+213.10) / 2   | 106.55                   |                      |      |
|                     |      | (7.34-6.38) x (213.10+213.10) / 2   | 204.58                   |                      |      |
|                     |      | (7.84-7.34) x (213.10+213.10) / 2   | 106.55                   |                      |      |
|                     |      | (8.50-7.84) x (213.11+213.10) / 2   | 140.65                   |                      |      |
|                     |      | (9.64-8.50) x (213.11+213.11) / 2   | 242.95                   |                      |      |
|                     |      | (10.26-9.64) x (213.12+213.11) / 2  | 132.13                   |                      |      |
|                     |      | (11.04-10.26) x (213.11+213.12) / 2 | 166.23                   |                      |      |
|                     |      | (11.84-11.04) x (213.12+213.11) / 2 | 170.49                   |                      |      |
|                     |      | (12.69-11.84) x (213.11+213.12) / 2 | 181.15                   |                      |      |
|                     |      | (13.23-12.69) x (213.11+213.11) / 2 | 115.08                   |                      |      |
|                     |      | (13.78-13.23) x (213.12+213.11) / 2 | 117.21                   |                      |      |
|                     |      | (15.69-13.78) x (212.86+213.12) / 2 | 406.81                   |                      |      |
|                     |      | (16.32-15.69) x (212.83+212.86) / 2 | 134.09                   |                      |      |
|                     |      | (17.88-16.32) x (212.65+212.83) / 2 | 331.87                   |                      |      |
|                     |      | (17.98-17.88) x (212.64+212.65) / 2 | 21.26                    |                      |      |
|                     |      | (18.46-17.98) x (212.59+212.64) / 2 | 102.06                   |                      |      |
|                     |      | (19.74-18.46) x (212.57+212.59) / 2 | 272.10                   |                      |      |
|                     |      | (18.46-19.74) x (212.09+212.07) / 2 | -271.46                  |                      |      |
|                     |      | (17.98-18.46) x (212.14+212.09) / 2 | -101.82                  |                      |      |
|                     |      | (17.88-17.98) x (212.15+212.14) / 2 | -21.21                   |                      |      |
|                     |      | (16.32-17.88) x (212.33+212.15) / 2 | -331.09                  |                      |      |
|                     |      | (15.69-16.32) x (212.36+212.33) / 2 | -133.78                  |                      |      |
|                     |      | (13.78-15.69) x (212.62+212.36) / 2 | -405.86                  |                      |      |
|                     |      | (13.23-13.78) x (212.61+212.62) / 2 | -116.94                  |                      |      |
|                     |      | (12.69-13.23) x (212.61+212.61) / 2 | -114.81                  |                      |      |
|                     |      | (11.84-12.69) x (212.62+212.61) / 2 | -180.72                  |                      |      |
|                     |      | (11.04-11.84) x (212.61+212.62) / 2 | -170.09                  |                      |      |
|                     |      | (10.26-11.04) x (212.62+212.61) / 2 | -165.84                  |                      |      |
|                     |      | (9.64-10.26) x (212.61+212.62) / 2  | -131.82                  |                      |      |
|                     |      | (8.50-9.64) x (212.61+212.61) / 2   | -242.38                  |                      |      |
|                     |      | (7.84-8.50) x (212.60+212.61) / 2   | -140.32                  |                      |      |
|                     |      | (7.34-7.84) x (212.60+212.60) / 2   | -106.30                  |                      |      |
|                     |      | (6.38-7.34) x (212.60+212.60) / 2   | -204.10                  |                      |      |
|                     |      | (5.88-6.38) x (212.60+212.60) / 2   | -106.30                  |                      |      |
|                     |      | (5.25-5.88) x (212.60+212.60) / 2   | -133.94                  |                      |      |
|                     |      | (4.75-5.25) x (212.60+212.60) / 2   | -106.30                  |                      |      |
|                     |      | (4.38-4.75) x (212.61+212.60) / 2   | -78.66                   |                      |      |
|                     |      | (4.00-4.38) x (212.61+212.61) / 2   | -80.79                   |                      |      |
|                     |      | (3.48-4.00) x (212.63+212.61) / 2   | -110.56                  |                      |      |
|                     |      | (2.54-3.48) x (212.67+212.63) / 2   | -199.89                  |                      |      |
|                     |      | (2.12-2.54) x (212.68+212.67) / 2   | -89.32                   |                      |      |
|                     |      | (1.04-2.12) x (212.72+212.68) / 2   | -229.72                  |                      |      |
|                     |      | (0.69-1.04) x (212.73+212.72) / 2   | -74.45                   |                      |      |
|                     |      | (-0.20-0.69) x (212.77+212.73) / 2  | -189.35                  |                      |      |
|                     |      | (-0.70--0.20) x (212.80+212.77) / 2 | -106.39                  |                      |      |
| 112<br>1999.24      | AN1  | (-0.58--0.70) x (210.43+210.44) / 2 | 25.25                    | 10.21                |      |
|                     |      | (0.02--0.58) x (210.38+210.43) / 2  | 126.24                   |                      |      |
|                     |      | (0.27-0.02) x (210.48+210.38) / 2   | 52.61                    |                      |      |
|                     |      | (0.37-0.27) x (210.50+210.48) / 2   | 21.05                    |                      |      |
|                     |      | (0.38-0.37) x (210.47+210.50) / 2   | 2.10                     |                      |      |
|                     |      | (0.97-0.38) x (211.11+210.47) / 2   | 124.37                   |                      |      |
|                     |      | (1.22-0.97) x (211.40+211.11) / 2   | 52.81                    |                      |      |
|                     |      | (1.67-1.22) x (211.43+211.40) / 2   | 95.14                    |                      |      |
|                     |      | (2.97-1.67) x (211.50+211.43) / 2   | 274.90                   |                      |      |
|                     |      | (3.50-2.97) x (211.54+211.50) / 2   | 112.11                   |                      |      |
|                     |      | (4.27-3.50) x (211.56+211.54) / 2   | 162.89                   |                      |      |
|                     |      | (4.84-4.27) x (211.56+211.56) / 2   | 120.59                   |                      |      |
|                     |      | (5.62-4.84) x (211.61+211.56) / 2   | 165.04                   |                      |      |
|                     |      | (6.30-5.62) x (211.61+211.61) / 2   | 143.89                   |                      |      |
|                     |      | (7.44-6.30) x (211.58+211.61) / 2   | 241.22                   |                      |      |
|                     |      | (8.35-7.44) x (211.56+211.58) / 2   | 192.53                   |                      |      |
|                     |      | (8.77-8.35) x (211.57+211.56) / 2   | 88.86                    |                      |      |
|                     |      | (9.73-8.77) x (211.53+211.57) / 2   | 203.09                   |                      |      |
|                     |      | (10.30-9.73) x (211.50+211.53) / 2  | 120.56                   |                      |      |
|                     |      | (11.37-10.30) x (211.36+211.50) / 2 | 226.23                   |                      |      |
|                     |      | (12.31-11.37) x (211.26+211.36) / 2 | 198.63                   |                      |      |
|                     |      | (13.21-12.31) x (211.27+211.26) / 2 | 190.14                   |                      |      |
|                     |      | (14.39-13.21) x (211.32+211.27) / 2 | 249.33                   |                      |      |
|                     |      | (15.02-14.39) x (211.34+211.32) / 2 | 133.14                   |                      |      |
|                     |      | (15.48-15.02) x (211.35+211.34) / 2 | 97.22                    |                      |      |
|                     |      | (17.26-15.48) x (211.06+211.35) / 2 | 375.94                   |                      |      |
|                     |      | (17.80-17.26) x (210.96+211.06) / 2 | 113.95                   |                      |      |
|                     |      | (18.80-17.80) x (210.79+210.96) / 2 | 210.88                   |                      |      |
|                     |      | (20.01-18.80) x (210.58+210.79) / 2 | 254.93                   |                      |      |
|                     |      | (20.24-20.01) x (210.08+210.58) / 2 | 48.43                    |                      |      |
|                     |      | (20.01-20.24) x (210.29+210.09) / 2 | -48.32                   |                      |      |
|                     |      | (18.80-20.01) x (210.46+210.29) / 2 | -254.32                  |                      |      |
|                     |      | (17.80-18.80) x (210.56+210.46) / 2 | -210.38                  |                      |      |
|                     |      | (17.26-17.80) x (210.56+210.56) / 2 | -113.68                  |                      |      |
|                     |      | (15.48-17.26) x (210.85+210.56) / 2 | -375.05                  |                      |      |
|                     |      | (15.02-15.48) x (210.84+210.85) / 2 | -96.99                   |                      |      |
|                     |      | (14.39-15.02) x (210.82+210.84) / 2 | -132.82                  |                      |      |
|                     |      | (13.21-14.39) x (210.77+210.82) / 2 | -248.74                  |                      |      |
|                     |      | (12.31-13.21) x (210.76+210.77) / 2 | -189.69                  |                      |      |
|                     |      | (11.37-12.31) x (210.86+210.76) / 2 | -198.16                  |                      |      |
|                     |      | (10.30-11.37) x (211.00+210.86) / 2 | -225.70                  |                      |      |
|                     |      | (9.73-10.30) x (211.03+211.00) / 2  | -120.28                  |                      |      |
|                     |      | (8.77-9.73) x (211.07+211.03) / 2   | -202.61                  |                      |      |
|                     |      | (8.35-8.77) x (211.06+211.07) / 2   | -88.65                   |                      |      |
|                     |      | (7.44-8.35) x (211.08+211.06) / 2   | -192.07                  |                      |      |
|                     |      | (6.30-7.44) x (211.11+211.08) / 2   | -240.65                  |                      |      |
|                     |      | (5.62-6.30) x (211.11+211.11) / 2   | -143.55                  |                      |      |
|                     |      | (4.84-5.62) x (211.06+211.11) / 2   | -164.65                  |                      |      |
|                     |      | (4.27-4.84) x (211.06+211.06) / 2   | -120.30                  |                      |      |
|                     |      | (3.50-4.27) x (211.04+211.06) / 2   | -162.51                  |                      |      |
|                     |      | (2.97-3.50) x (211.00+211.04) / 2   | -111.84                  |                      |      |
|                     |      | (1.67-2.97) x (210.93+211.00) / 2   | -274.25                  |                      |      |
|                     |      | (1.22-1.67) x (210.90+210.93) / 2   | -94.91                   |                      |      |
|                     |      | (0.97-1.22) x (210.61+210.90) / 2   | -52.69                   |                      |      |
|                     |      | A RIPORTARE mq                      | 361.26                   |                      |      |

|                                     |         | CALCOLO DELLE AREE                  | Foglio n. 14             |                      |      |                                    |        |      |  |
|-------------------------------------|---------|-------------------------------------|--------------------------|----------------------|------|------------------------------------|--------|------|--|
| ANTICAPILLARE                       |         |                                     |                          |                      |      |                                    |        |      |  |
| N. SEZIONE<br>PROG.                 | FIG.    | ELEMENTI DI CALCOLO                 | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |                                    |        |      |  |
| RIPORTO mq                          |         |                                     | 361.26                   |                      |      |                                    |        |      |  |
| 113<br>2006.33                      | AN1     | (0.38-0.97) x (209.97+210.61) / 2   | -124.07                  | 10.48                |      |                                    |        |      |  |
|                                     |         | (0.37-0.38) x (210.00+209.97) / 2   | -2.10                    |                      |      |                                    |        |      |  |
|                                     |         | (0.27-0.37) x (209.98+210.00) / 2   | -21.00                   |                      |      |                                    |        |      |  |
|                                     |         | (0.02-0.27) x (209.88+209.98) / 2   | -52.48                   |                      |      |                                    |        |      |  |
|                                     |         | (-0.58-0.02) x (209.93+209.88) / 2  | -125.94                  |                      |      |                                    |        |      |  |
|                                     |         | (-0.70--0.58) x (209.94+209.93) / 2 | -25.19                   |                      |      |                                    |        |      |  |
|                                     |         | (-0.02--0.70) x (210.87+210.88) / 2 | 143.39                   |                      |      |                                    |        |      |  |
|                                     |         | (0.98--0.02) x (210.86+210.87) / 2  | 210.87                   |                      |      |                                    |        |      |  |
|                                     |         | (2.65-0.98) x (210.84+210.86) / 2   | 352.12                   |                      |      |                                    |        |      |  |
|                                     |         | (4.67-2.65) x (210.84+210.84) / 2   | 425.90                   |                      |      |                                    |        |      |  |
|                                     |         | (5.30-4.67) x (210.81+210.84) / 2   | 132.82                   |                      |      |                                    |        |      |  |
|                                     |         | (5.38-5.30) x (210.80+210.81) / 2   | 16.86                    |                      |      |                                    |        |      |  |
|                                     |         | (7.00-5.38) x (210.75+210.80) / 2   | 341.46                   |                      |      |                                    |        |      |  |
|                                     |         | (8.69-7.00) x (210.73+210.75) / 2   | 356.15                   |                      |      |                                    |        |      |  |
|                                     |         | (8.75-8.69) x (210.72+210.73) / 2   | 12.64                    |                      |      |                                    |        |      |  |
|                                     |         | (9.99-8.75) x (210.50+210.72) / 2   | 261.16                   |                      |      |                                    |        |      |  |
|                                     |         | (10.59-9.99) x (210.46+210.50) / 2  | 126.29                   |                      |      |                                    |        |      |  |
|                                     |         | (11.00-10.59) x (210.43+210.46) / 2 | 86.28                    |                      |      |                                    |        |      |  |
|                                     |         | (12.04-11.00) x (210.37+210.43) / 2 | 218.82                   |                      |      |                                    |        |      |  |
|                                     |         | (12.62-12.04) x (210.33+210.37) / 2 | 122.00                   |                      |      |                                    |        |      |  |
|                                     |         | (14.01-12.62) x (210.25+210.33) / 2 | 292.30                   |                      |      |                                    |        |      |  |
|                                     |         | (14.41-14.01) x (210.35+210.25) / 2 | 84.12                    |                      |      |                                    |        |      |  |
|                                     |         | (14.93-14.41) x (210.50+210.35) / 2 | 109.42                   |                      |      |                                    |        |      |  |
|                                     |         | (15.23-14.93) x (210.50+210.50) / 2 | 63.15                    |                      |      |                                    |        |      |  |
|                                     |         | (15.32-15.23) x (210.50+210.50) / 2 | 18.94                    |                      |      |                                    |        |      |  |
|                                     |         | (15.41-15.32) x (210.50+210.50) / 2 | 18.94                    |                      |      |                                    |        |      |  |
|                                     |         | (15.84-15.41) x (210.50+210.50) / 2 | 90.51                    |                      |      |                                    |        |      |  |
|                                     |         | (16.18-15.84) x (210.51+210.50) / 2 | 71.57                    |                      |      |                                    |        |      |  |
|                                     |         | (16.53-16.18) x (210.51+210.51) / 2 | 73.68                    |                      |      |                                    |        |      |  |
|                                     |         | (16.86-16.53) x (210.51+210.51) / 2 | 69.47                    |                      |      |                                    |        |      |  |
|                                     |         | (16.94-16.86) x (210.51+210.51) / 2 | 16.84                    |                      |      |                                    |        |      |  |
|                                     |         | (19.01-16.94) x (210.58+210.51) / 2 | 435.83                   |                      |      |                                    |        |      |  |
|                                     |         | (16.94-19.01) x (210.01+210.08) / 2 | -434.79                  |                      |      |                                    |        |      |  |
|                                     |         | (16.86-16.94) x (210.01+210.01) / 2 | -16.80                   |                      |      |                                    |        |      |  |
|                                     |         | (16.53-16.86) x (210.01+210.01) / 2 | -69.30                   |                      |      |                                    |        |      |  |
|                                     |         | (16.18-16.53) x (210.01+210.01) / 2 | -73.50                   |                      |      |                                    |        |      |  |
|                                     |         | (15.84-16.18) x (210.00+210.01) / 2 | -71.40                   |                      |      |                                    |        |      |  |
|                                     |         | (15.41-15.84) x (210.00+210.00) / 2 | -90.30                   |                      |      |                                    |        |      |  |
|                                     |         | (15.32-15.41) x (210.00+210.00) / 2 | -18.90                   |                      |      |                                    |        |      |  |
|                                     |         | (15.23-15.32) x (210.00+210.00) / 2 | -18.90                   |                      |      |                                    |        |      |  |
|                                     |         | (14.93-15.23) x (210.00+210.00) / 2 | -63.00                   |                      |      |                                    |        |      |  |
|                                     |         | (14.41-14.93) x (209.85+210.00) / 2 | -109.16                  |                      |      |                                    |        |      |  |
|                                     |         | (14.01-14.41) x (209.75+209.85) / 2 | -83.92                   |                      |      |                                    |        |      |  |
|                                     |         | (12.62-14.01) x (209.83+209.75) / 2 | -291.61                  |                      |      |                                    |        |      |  |
|                                     |         | (12.04-12.62) x (209.87+209.83) / 2 | -121.71                  |                      |      |                                    |        |      |  |
|                                     |         | (11.00-12.04) x (209.93+209.87) / 2 | -218.30                  |                      |      |                                    |        |      |  |
|                                     |         | (10.59-11.00) x (209.96+209.93) / 2 | -86.08                   |                      |      |                                    |        |      |  |
| (9.99-10.59) x (210.00+209.96) / 2  | -125.99 |                                     |                          |                      |      |                                    |        |      |  |
| (8.75-9.99) x (210.22+210.00) / 2   | -260.54 |                                     |                          |                      |      |                                    |        |      |  |
| (8.69-8.75) x (210.23+210.22) / 2   | -12.61  |                                     |                          |                      |      |                                    |        |      |  |
| (7.00-8.69) x (210.25+210.23) / 2   | -355.31 |                                     |                          |                      |      |                                    |        |      |  |
| (5.38-7.00) x (210.30+210.25) / 2   | -340.65 |                                     |                          |                      |      |                                    |        |      |  |
| (5.30-5.38) x (210.31+210.30) / 2   | -16.82  |                                     |                          |                      |      |                                    |        |      |  |
| (4.67-5.30) x (210.34+210.31) / 2   | -132.50 |                                     |                          |                      |      |                                    |        |      |  |
| (2.65-4.67) x (210.34+210.34) / 2   | -424.89 |                                     |                          |                      |      |                                    |        |      |  |
| (0.98-2.65) x (210.36+210.34) / 2   | -351.28 |                                     |                          |                      |      |                                    |        |      |  |
| (-0.02-0.98) x (210.37+210.36) / 2  | -210.37 |                                     |                          |                      |      |                                    |        |      |  |
| (-0.70--0.02) x (210.38+210.37) / 2 | -143.05 |                                     |                          |                      |      |                                    |        |      |  |
| 114<br>2010.83                      | AN1     | (-0.30--0.70) x (210.55+210.55) / 2 | 84.22                    | 9.85                 |      |                                    |        |      |  |
|                                     |         | (1.33--0.30) x (210.48+210.55) / 2  | 343.14                   |                      |      |                                    |        |      |  |
|                                     |         | (2.48-1.33) x (210.44+210.48) / 2   | 192.03                   |                      |      |                                    |        |      |  |
|                                     |         | (3.43-2.48) x (210.40+210.44) / 2   | 242.00                   |                      |      |                                    |        |      |  |
|                                     |         | (4.34-3.43) x (210.37+210.40) / 2   | 191.45                   |                      |      |                                    |        |      |  |
|                                     |         | (5.60-4.34) x (210.30+210.37) / 2   | 265.02                   |                      |      |                                    |        |      |  |
|                                     |         | (6.98-5.60) x (210.23+210.30) / 2   | 290.17                   |                      |      |                                    |        |      |  |
|                                     |         | (8.26-6.98) x (210.17+210.23) / 2   | 269.06                   |                      |      |                                    |        |      |  |
|                                     |         | (8.74-8.26) x (210.14+210.17) / 2   | 100.87                   |                      |      |                                    |        |      |  |
|                                     |         | (10.20-8.74) x (210.04+210.14) / 2  | 306.73                   |                      |      |                                    |        |      |  |
|                                     |         | (10.66-10.20) x (210.10+210.04) / 2 | 96.63                    |                      |      |                                    |        |      |  |
|                                     |         | (11.37-10.66) x (210.20+210.10) / 2 | 149.21                   |                      |      |                                    |        |      |  |
|                                     |         | (13.71-11.37) x (210.42+210.20) / 2 | 492.13                   |                      |      |                                    |        |      |  |
|                                     |         | (15.75-13.71) x (210.50+210.42) / 2 | 429.34                   |                      |      |                                    |        |      |  |
|                                     |         | (15.94-15.75) x (210.50+210.50) / 2 | 39.99                    |                      |      |                                    |        |      |  |
|                                     |         | (15.98-15.94) x (210.50+210.50) / 2 | 8.42                     |                      |      |                                    |        |      |  |
|                                     |         | (16.04-15.98) x (210.50+210.50) / 2 | 12.63                    |                      |      |                                    |        |      |  |
|                                     |         | (16.07-16.04) x (210.50+210.50) / 2 | 6.32                     |                      |      |                                    |        |      |  |
|                                     |         | (18.22-16.07) x (210.58+210.50) / 2 | 452.66                   |                      |      |                                    |        |      |  |
|                                     |         | (16.07-18.22) x (210.00+210.08) / 2 | -451.59                  |                      |      |                                    |        |      |  |
|                                     |         | (16.04-16.07) x (210.00+210.00) / 2 | -6.30                    |                      |      |                                    |        |      |  |
|                                     |         | (15.98-16.04) x (210.00+210.00) / 2 | -12.60                   |                      |      |                                    |        |      |  |
|                                     |         | (15.94-15.98) x (210.00+210.00) / 2 | -8.40                    |                      |      |                                    |        |      |  |
|                                     |         | (15.75-15.94) x (210.00+210.00) / 2 | -39.90                   |                      |      |                                    |        |      |  |
|                                     |         | (13.71-15.75) x (209.92+210.00) / 2 | -428.32                  |                      |      |                                    |        |      |  |
|                                     |         | (11.37-13.71) x (209.70+209.92) / 2 | -490.96                  |                      |      |                                    |        |      |  |
|                                     |         | (10.66-11.37) x (209.60+209.70) / 2 | -148.85                  |                      |      |                                    |        |      |  |
|                                     |         | (10.20-10.66) x (209.54+209.60) / 2 | -96.40                   |                      |      |                                    |        |      |  |
|                                     |         | (8.74-10.20) x (209.64+209.54) / 2  | -306.00                  |                      |      |                                    |        |      |  |
|                                     |         | (8.26-8.74) x (209.67+209.64) / 2   | -100.63                  |                      |      |                                    |        |      |  |
|                                     |         | (6.98-8.26) x (209.73+209.67) / 2   | -268.42                  |                      |      |                                    |        |      |  |
|                                     |         | (5.60-6.98) x (209.80+209.73) / 2   | -289.48                  |                      |      |                                    |        |      |  |
|                                     |         | (4.34-5.60) x (209.87+209.80) / 2   | -264.39                  |                      |      |                                    |        |      |  |
|                                     |         | (3.43-4.34) x (209.90+209.87) / 2   | -191.00                  |                      |      |                                    |        |      |  |
|                                     |         | (2.48-3.43) x (209.94+209.90) / 2   | -199.42                  |                      |      |                                    |        |      |  |
|                                     |         | (1.33-2.48) x (209.98+209.94) / 2   | -241.45                  |                      |      |                                    |        |      |  |
|                                     |         | (-0.30-1.33) x (210.05+209.98) / 2  | -342.32                  |                      |      |                                    |        |      |  |
|                                     |         | (-0.70--0.30) x (210.05+210.05) / 2 | -84.02                   |                      |      |                                    |        |      |  |
|                                     |         | 115<br>2015.24                      | AN1                      |                      |      | (0.08--0.70) x (210.06+210.09) / 2 | 163.86 | 9.47 |  |
|                                     |         |                                     |                          |                      |      | (0.15-0.08) x (210.06+210.06) / 2  | 14.70  |      |  |
|                                     |         |                                     |                          |                      |      | (0.18-0.15) x (210.06+210.06) / 2  | 6.30   |      |  |
|                                     |         |                                     |                          |                      |      | (0.23-0.18) x (210.05+210.06) / 2  | 10.50  |      |  |
|                                     |         |                                     |                          |                      |      | (2.33-0.23) x (209.94+210.05) / 2  | 440.99 |      |  |
|                                     |         |                                     |                          |                      |      | (3.84-2.33) x (209.86+209.94) / 2  | 316.95 |      |  |
|                                     |         | A RIPORTARE mq                      |                          |                      |      | 953.30                             |        |      |  |

|                                     |          | CALCOLO DELLE AREE                  |                          | Foglio n. 15         |      |         |  |  |  |
|-------------------------------------|----------|-------------------------------------|--------------------------|----------------------|------|---------|--|--|--|
| ANTICAPILLARE                       |          |                                     |                          |                      |      |         |  |  |  |
| N. SEZIONE<br>PROG.                 | FIG.     | ELEMENTI DI CALCOLO                 | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |         |  |  |  |
| RIPORTO mq                          |          |                                     | 953.30                   |                      |      |         |  |  |  |
| 116<br>2030.00                      | AN1      | (4.67-3.84) x (209.82+209.86) / 2   | 174.17                   | 9.10                 |      |         |  |  |  |
|                                     |          | (6.05-4.67) x (209.74+209.82) / 2   | 289.50                   |                      |      |         |  |  |  |
|                                     |          | (8.63-6.05) x (209.93+209.74) / 2   | 541.37                   |                      |      |         |  |  |  |
|                                     |          | (13.92-8.63) x (210.39+209.93) / 2  | 1111.75                  |                      |      |         |  |  |  |
|                                     |          | (14.63-13.92) x (210.42+210.39) / 2 | 149.39                   |                      |      |         |  |  |  |
|                                     |          | (15.87-14.63) x (210.47+210.42) / 2 | 260.95                   |                      |      |         |  |  |  |
|                                     |          | (16.57-15.87) x (210.50+210.47) / 2 | 147.34                   |                      |      |         |  |  |  |
|                                     |          | (17.50-16.57) x (210.54+210.50) / 2 | 195.78                   |                      |      |         |  |  |  |
|                                     |          | (16.57-17.50) x (210.00+210.04) / 2 | -195.32                  |                      |      |         |  |  |  |
|                                     |          | (15.87-16.57) x (209.97+210.00) / 2 | -146.99                  |                      |      |         |  |  |  |
|                                     |          | (14.63-15.87) x (209.92+209.97) / 2 | -260.33                  |                      |      |         |  |  |  |
|                                     |          | (13.92-14.63) x (209.89+209.92) / 2 | -149.03                  |                      |      |         |  |  |  |
|                                     |          | (8.63-13.92) x (209.43+209.89) / 2  | -1109.10                 |                      |      |         |  |  |  |
|                                     |          | (6.05-8.63) x (209.24+209.43) / 2   | -540.08                  |                      |      |         |  |  |  |
|                                     |          | (4.67-6.05) x (209.32+209.24) / 2   | -288.81                  |                      |      |         |  |  |  |
|                                     |          | (3.84-4.67) x (209.36+209.32) / 2   | -173.75                  |                      |      |         |  |  |  |
|                                     |          | (2.33-3.84) x (209.44+209.36) / 2   | -316.19                  |                      |      |         |  |  |  |
|                                     |          | (0.23-2.33) x (209.55+209.44) / 2   | -439.94                  |                      |      |         |  |  |  |
|                                     |          | (0.18-0.23) x (209.56+209.55) / 2   | -10.48                   |                      |      |         |  |  |  |
|                                     |          | (0.15-0.18) x (209.56+209.56) / 2   | -6.29                    |                      |      |         |  |  |  |
|                                     |          | (0.08-0.15) x (209.56+209.56) / 2   | -14.67                   |                      |      |         |  |  |  |
|                                     |          | (-0.70-0.08) x (209.59+209.56) / 2  | -163.47                  |                      |      |         |  |  |  |
|                                     |          | (-0.59--0.70) x (209.49+209.48) / 2 | 23.04                    |                      |      |         |  |  |  |
|                                     |          | (-0.38--0.59) x (209.50+209.49) / 2 | 43.99                    |                      |      |         |  |  |  |
|                                     |          | (-0.33--0.38) x (209.50+209.50) / 2 | 10.47                    |                      |      |         |  |  |  |
|                                     |          | (0.04--0.33) x (209.50+209.50) / 2  | 77.52                    |                      |      |         |  |  |  |
|                                     |          | (0.18-0.04) x (209.50+209.50) / 2   | 29.33                    |                      |      |         |  |  |  |
|                                     |          | (0.22-0.18) x (209.50+209.50) / 2   | 8.38                     |                      |      |         |  |  |  |
|                                     |          | (0.27-0.22) x (209.50+209.50) / 2   | 10.48                    |                      |      |         |  |  |  |
|                                     |          | (0.49-0.27) x (209.50+209.50) / 2   | 46.09                    |                      |      |         |  |  |  |
|                                     |          | (0.70-0.49) x (209.51+209.50) / 2   | 44.00                    |                      |      |         |  |  |  |
|                                     |          | (0.77-0.70) x (209.51+209.51) / 2   | 14.67                    |                      |      |         |  |  |  |
|                                     |          | (1.31-0.77) x (209.53+209.51) / 2   | 113.14                   |                      |      |         |  |  |  |
| (4.66-1.31) x (209.68+209.53) / 2   | 702.18   |                                     |                          |                      |      |         |  |  |  |
| (6.16-4.66) x (209.74+209.68) / 2   | 314.56   |                                     |                          |                      |      |         |  |  |  |
| (15.30-6.16) x (210.27+209.74) / 2  | 1919.45  |                                     |                          |                      |      |         |  |  |  |
| (16.07-15.30) x (210.31+210.27) / 2 | 161.92   |                                     |                          |                      |      |         |  |  |  |
| (16.83-16.07) x (210.35+210.31) / 2 | 159.85   |                                     |                          |                      |      |         |  |  |  |
| (16.07-16.83) x (209.81+209.85) / 2 | -159.47  |                                     |                          |                      |      |         |  |  |  |
| (15.30-16.07) x (209.77+209.81) / 2 | -161.54  |                                     |                          |                      |      |         |  |  |  |
| (6.16-15.30) x (209.24+209.77) / 2  | -1914.88 |                                     |                          |                      |      |         |  |  |  |
| (4.66-6.16) x (209.18+209.24) / 2   | -313.81  |                                     |                          |                      |      |         |  |  |  |
| (1.31-4.66) x (209.03+209.18) / 2   | -700.50  |                                     |                          |                      |      |         |  |  |  |
| (0.77-1.31) x (209.01+209.03) / 2   | -112.87  |                                     |                          |                      |      |         |  |  |  |
| (0.70-0.77) x (209.01+209.01) / 2   | -14.63   |                                     |                          |                      |      |         |  |  |  |
| (0.49-0.70) x (209.00+209.01) / 2   | -43.89   |                                     |                          |                      |      |         |  |  |  |
| (0.27-0.49) x (209.00+209.00) / 2   | -45.98   |                                     |                          |                      |      |         |  |  |  |
| (0.22-0.27) x (209.00+209.00) / 2   | -10.45   |                                     |                          |                      |      |         |  |  |  |
| (0.18-0.22) x (209.00+209.00) / 2   | -8.36    |                                     |                          |                      |      |         |  |  |  |
| (0.04-0.18) x (209.00+209.00) / 2   | -29.26   |                                     |                          |                      |      |         |  |  |  |
| (-0.33-0.04) x (209.00+209.00) / 2  | -77.33   |                                     |                          |                      |      |         |  |  |  |
| (-0.38--0.33) x (209.00+209.00) / 2 | -10.45   |                                     |                          |                      |      |         |  |  |  |
| (-0.59--0.38) x (208.99+209.00) / 2 | -43.89   |                                     |                          |                      |      |         |  |  |  |
| (-0.70--0.59) x (208.98+208.99) / 2 | -22.99   |                                     |                          |                      |      |         |  |  |  |
| 117<br>2050.00                      | AN1      | (3.55--0.70) x (209.27+209.07) / 2  | 888.97                   | 8.77                 |      |         |  |  |  |
|                                     |          | (8.10-3.55) x (209.50+209.27) / 2   | 952.70                   |                      |      |         |  |  |  |
|                                     |          | (9.30-8.10) x (209.57+209.50) / 2   | 251.44                   |                      |      |         |  |  |  |
|                                     |          | (9.53-9.30) x (209.58+209.57) / 2   | 48.20                    |                      |      |         |  |  |  |
|                                     |          | (12.20-9.53) x (209.73+209.58) / 2  | 559.78                   |                      |      |         |  |  |  |
|                                     |          | (13.00-12.20) x (209.77+209.73) / 2 | 167.80                   |                      |      |         |  |  |  |
|                                     |          | (15.10-13.00) x (209.89+209.77) / 2 | 440.64                   |                      |      |         |  |  |  |
|                                     |          | (16.15-15.10) x (209.95+209.89) / 2 | 220.42                   |                      |      |         |  |  |  |
|                                     |          | (15.10-16.15) x (209.39+209.45) / 2 | -219.89                  |                      |      |         |  |  |  |
|                                     |          | (13.00-15.10) x (209.27+209.39) / 2 | -439.59                  |                      |      |         |  |  |  |
|                                     |          | (12.20-13.00) x (209.23+209.27) / 2 | -167.40                  |                      |      |         |  |  |  |
|                                     |          | (9.53-12.20) x (209.08+209.23) / 2  | -558.44                  |                      |      |         |  |  |  |
|                                     |          | (9.30-9.53) x (209.07+209.08) / 2   | -48.09                   |                      |      |         |  |  |  |
|                                     |          | (8.10-9.30) x (209.00+209.07) / 2   | -250.84                  |                      |      |         |  |  |  |
|                                     |          | (3.55-8.10) x (208.77+209.00) / 2   | -950.43                  |                      |      |         |  |  |  |
|                                     |          | (-0.70-3.55) x (208.57+208.77) / 2  | -886.85                  |                      |      |         |  |  |  |
|                                     |          | (-0.34--0.70) x (208.50+208.47) / 2 | 75.05                    |                      |      |         |  |  |  |
|                                     |          | (1.87--0.34) x (208.62+208.50) / 2  | 460.92                   |                      |      |         |  |  |  |
|                                     |          | (2.45-1.87) x (208.66+208.62) / 2   | 121.01                   |                      |      |         |  |  |  |
|                                     |          | (4.85-2.45) x (208.79+208.66) / 2   | 500.94                   |                      |      |         |  |  |  |
|                                     |          | (6.34-4.85) x (208.88+208.79) / 2   | 311.16                   |                      |      |         |  |  |  |
| (9.34-6.34) x (209.06+208.88) / 2   | 626.91   |                                     |                          |                      |      |         |  |  |  |
| (14.99-9.34) x (209.41+209.06) / 2  | 1182.18  |                                     |                          |                      |      |         |  |  |  |
| (15.34-14.99) x (209.43+209.41) / 2 | 73.30    |                                     |                          |                      |      |         |  |  |  |
| (14.99-15.34) x (208.91+208.93) / 2 | -73.12   |                                     |                          |                      |      |         |  |  |  |
| (9.34-14.99) x (208.56+208.91) / 2  | -1179.35 |                                     |                          |                      |      |         |  |  |  |
| (6.34-9.34) x (208.38+208.56) / 2   | -625.41  |                                     |                          |                      |      |         |  |  |  |
| (4.85-6.34) x (208.29+208.38) / 2   | -310.42  |                                     |                          |                      |      |         |  |  |  |
| (2.45-4.85) x (208.16+208.29) / 2   | -499.74  |                                     |                          |                      |      |         |  |  |  |
| (1.87-2.45) x (208.12+208.16) / 2   | -120.72  |                                     |                          |                      |      |         |  |  |  |
| (-0.34-1.87) x (208.00+208.12) / 2  | -459.81  |                                     |                          |                      |      |         |  |  |  |
| (-0.70--0.34) x (207.97+208.00) / 2 | -74.87   |                                     |                          |                      |      |         |  |  |  |
| 119<br>2100.00                      | AN1      | (-0.46--0.70) x (206.94+206.92) / 2 | 49.66                    | 8.03                 |      |         |  |  |  |
|                                     |          | (0.36--0.46) x (206.98+206.94) / 2  | 169.71                   |                      |      |         |  |  |  |
|                                     |          | (0.99-0.36) x (207.02+206.98) / 2   | 130.41                   |                      |      |         |  |  |  |
|                                     |          | (1.69-0.99) x (207.05+207.02) / 2   | 144.92                   |                      |      |         |  |  |  |
|                                     |          | (2.75-1.69) x (207.11+207.05) / 2   | 219.50                   |                      |      |         |  |  |  |
|                                     |          | (3.42-2.75) x (207.15+207.11) / 2   | 138.78                   |                      |      |         |  |  |  |
|                                     |          | (4.66-3.42) x (207.22+207.15) / 2   | 256.91                   |                      |      |         |  |  |  |
|                                     |          | (5.15-4.66) x (207.24+207.22) / 2   | 101.54                   |                      |      |         |  |  |  |
|                                     |          | (6.12-5.15) x (207.30+207.24) / 2   | 201.05                   |                      |      |         |  |  |  |
|                                     |          | (6.36-6.12) x (207.31+207.30) / 2   | 49.75                    |                      |      |         |  |  |  |
|                                     |          | (7.44-6.36) x (207.38+207.31) / 2   | 223.93                   |                      |      |         |  |  |  |
|                                     |          | (7.57-7.44) x (207.39+207.38) / 2   | 26.96                    |                      |      |         |  |  |  |
|                                     |          | (9.13-7.57) x (207.50+207.39) / 2   | 323.61                   |                      |      |         |  |  |  |
|                                     |          | (9.18-9.13) x (207.50+207.50) / 2   | 10.37                    |                      |      |         |  |  |  |
|                                     |          | (9.19-9.18) x (207.51+207.50) / 2   | 2.08                     |                      |      |         |  |  |  |
|                                     |          | A RIPORTARE mq                      |                          |                      |      | 2049.18 |  |  |  |

|                     |      | CALCOLO DELLE AREE              |                          | Foglio n. 16         |      |
|---------------------|------|---------------------------------|--------------------------|----------------------|------|
| ANTICAPILLARE       |      |                                 |                          |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO             | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
|                     |      | RIPORTO mq                      | 2049.18                  |                      |      |
|                     |      | (11.17-9.19)x(207.67+207.51)/2  | 411.03                   |                      |      |
|                     |      | (11.60-11.17)x(207.71+207.67)/2 | 89.31                    |                      |      |
|                     |      | (13.19-11.60)x(207.84+207.71)/2 | 330.36                   |                      |      |
|                     |      | (14.08-13.19)x(207.92+207.84)/2 | 185.01                   |                      |      |
|                     |      | (15.25-14.08)x(208.02+207.92)/2 | 243.32                   |                      |      |
|                     |      | (15.75-15.25)x(208.06+208.02)/2 | 104.02                   |                      |      |
|                     |      | (15.25-15.75)x(207.52+207.56)/2 | -103.77                  |                      |      |
|                     |      | (14.08-15.25)x(207.42+207.52)/2 | -242.74                  |                      |      |
|                     |      | (13.19-14.08)x(207.34+207.42)/2 | -184.57                  |                      |      |
|                     |      | (11.60-13.19)x(207.21+207.34)/2 | -329.57                  |                      |      |
|                     |      | (11.17-11.60)x(207.17+207.21)/2 | -89.09                   |                      |      |
|                     |      | (9.19-11.17)x(207.01+207.17)/2  | -410.04                  |                      |      |
|                     |      | (9.18-9.19)x(207.00+207.01)/2   | -2.07                    |                      |      |
|                     |      | (9.13-9.18)x(207.00+207.00)/2   | -10.35                   |                      |      |
|                     |      | (7.57-9.13)x(206.89+207.00)/2   | -322.83                  |                      |      |
|                     |      | (7.44-7.57)x(206.88+206.89)/2   | -26.90                   |                      |      |
|                     |      | (6.36-7.44)x(206.81+206.88)/2   | -223.39                  |                      |      |
|                     |      | (6.12-6.36)x(206.80+206.81)/2   | -49.63                   |                      |      |
|                     |      | (5.15-6.12)x(206.74+206.80)/2   | -200.57                  |                      |      |
|                     |      | (4.66-5.15)x(206.72+206.74)/2   | -101.30                  |                      |      |
|                     |      | (3.42-4.66)x(206.65+206.72)/2   | -256.29                  |                      |      |
|                     |      | (2.75-3.42)x(206.61+206.65)/2   | -138.44                  |                      |      |
|                     |      | (1.69-2.75)x(206.55+206.61)/2   | -218.97                  |                      |      |
|                     |      | (0.99-1.69)x(206.52+206.55)/2   | -144.57                  |                      |      |
|                     |      | (0.36-0.99)x(206.48+206.52)/2   | -130.09                  |                      |      |
|                     |      | (-0.46-0.36)x(206.44+206.48)/2  | -169.30                  |                      |      |
|                     |      | (-0.70--0.46)x(206.42+206.44)/2 | -49.54                   |                      |      |
| 120                 | AN1  | (-0.48--0.70)x(203.50+203.49)/2 | 44.77                    | 8.21                 |      |
| 2125.00             |      | (0.14--0.48)x(203.55+203.50)/2  | 126.19                   |                      |      |
|                     |      | (0.20-0.14)x(203.55+203.55)/2   | 12.21                    |                      |      |
|                     |      | (0.29-0.20)x(203.56+203.55)/2   | 18.32                    |                      |      |
|                     |      | (1.86-0.29)x(203.68+203.56)/2   | 319.68                   |                      |      |
|                     |      | (2.19-1.86)x(203.70+203.68)/2   | 67.22                    |                      |      |
|                     |      | (3.50-2.19)x(203.80+203.70)/2   | 266.91                   |                      |      |
|                     |      | (3.92-3.50)x(203.83+203.80)/2   | 85.60                    |                      |      |
|                     |      | (4.92-3.92)x(203.91+203.83)/2   | 203.87                   |                      |      |
|                     |      | (5.47-4.92)x(203.96+203.91)/2   | 112.16                   |                      |      |
|                     |      | (6.27-5.47)x(204.02+203.96)/2   | 163.19                   |                      |      |
|                     |      | (7.12-6.27)x(204.10+204.02)/2   | 173.45                   |                      |      |
|                     |      | (7.40-7.12)x(204.12+204.10)/2   | 57.15                    |                      |      |
|                     |      | (8.52-7.40)x(204.23+204.12)/2   | 228.68                   |                      |      |
|                     |      | (10.17-8.52)x(204.41+204.23)/2  | 337.13                   |                      |      |
|                     |      | (10.30-10.17)x(204.42+204.41)/2 | 26.57                    |                      |      |
|                     |      | (10.42-10.30)x(204.44+204.42)/2 | 24.53                    |                      |      |
|                     |      | (11.03-10.42)x(204.50+204.44)/2 | 124.73                   |                      |      |
|                     |      | (12.02-11.03)x(204.61+204.50)/2 | 202.51                   |                      |      |
|                     |      | (12.24-12.02)x(204.63+204.61)/2 | 45.02                    |                      |      |
|                     |      | (12.50-12.24)x(204.66+204.63)/2 | 53.21                    |                      |      |
|                     |      | (14.13-12.50)x(204.86+204.66)/2 | 333.76                   |                      |      |
|                     |      | (14.80-14.13)x(204.94+204.86)/2 | 137.28                   |                      |      |
|                     |      | (15.84-14.80)x(205.08+204.94)/2 | 213.21                   |                      |      |
|                     |      | (17.20-15.84)x(205.23+205.08)/2 | 279.01                   |                      |      |
|                     |      | (18.18-17.20)x(205.35+205.23)/2 | 201.18                   |                      |      |
|                     |      | (17.20-18.18)x(204.73+204.85)/2 | -200.69                  |                      |      |
|                     |      | (15.84-17.20)x(204.58+204.73)/2 | -278.33                  |                      |      |
|                     |      | (14.80-15.84)x(204.44+204.58)/2 | -212.69                  |                      |      |
|                     |      | (14.13-14.80)x(204.36+204.44)/2 | -136.95                  |                      |      |
|                     |      | (12.50-14.13)x(204.16+204.36)/2 | -332.94                  |                      |      |
|                     |      | (12.24-12.50)x(204.13+204.16)/2 | -53.08                   |                      |      |
|                     |      | (12.02-12.24)x(204.11+204.13)/2 | -44.91                   |                      |      |
|                     |      | (11.03-12.02)x(204.00+204.11)/2 | -202.01                  |                      |      |
|                     |      | (10.42-11.03)x(203.94+204.00)/2 | -124.42                  |                      |      |
|                     |      | (10.30-10.42)x(203.92+203.94)/2 | -24.47                   |                      |      |
|                     |      | (10.17-10.30)x(203.91+203.92)/2 | -26.51                   |                      |      |
|                     |      | (8.52-10.17)x(203.73+203.91)/2  | -336.30                  |                      |      |
|                     |      | (7.40-8.52)x(203.62+203.73)/2   | -228.12                  |                      |      |
|                     |      | (7.12-7.40)x(203.60+203.62)/2   | -57.01                   |                      |      |
|                     |      | (6.27-7.12)x(203.52+203.60)/2   | -173.03                  |                      |      |
|                     |      | (5.47-6.27)x(203.46+203.52)/2   | -162.79                  |                      |      |
|                     |      | (4.92-5.47)x(203.41+203.46)/2   | -111.89                  |                      |      |
|                     |      | (3.92-4.92)x(203.33+203.41)/2   | -203.37                  |                      |      |
|                     |      | (3.50-3.92)x(203.30+203.33)/2   | -85.39                   |                      |      |
|                     |      | (2.19-3.50)x(203.20+203.30)/2   | -266.26                  |                      |      |
|                     |      | (1.86-2.19)x(203.18+203.20)/2   | -67.05                   |                      |      |
|                     |      | (0.29-1.86)x(203.06+203.18)/2   | -318.90                  |                      |      |
|                     |      | (0.20-0.29)x(203.05+203.06)/2   | -18.27                   |                      |      |
|                     |      | (0.14-0.20)x(203.05+203.05)/2   | -12.18                   |                      |      |
|                     |      | (-0.48-0.14)x(203.00+203.05)/2  | -125.88                  |                      |      |
|                     |      | (-0.70--0.48)x(202.99+203.00)/2 | -44.66                   |                      |      |
| 121                 | AN1  | (0.29--0.70)x(201.74+201.70)/2  | 199.70                   | 9.44                 |      |
| 2139.93             |      | (0.63-0.29)x(201.76+201.74)/2   | 68.59                    |                      |      |
|                     |      | (1.75-0.63)x(201.81+201.76)/2   | 226.00                   |                      |      |
|                     |      | (2.17-1.75)x(201.84+201.81)/2   | 84.77                    |                      |      |
|                     |      | (2.67-2.17)x(201.87+201.84)/2   | 100.93                   |                      |      |
|                     |      | (3.67-2.67)x(201.92+201.87)/2   | 201.89                   |                      |      |
|                     |      | (4.29-3.67)x(201.97+201.92)/2   | 125.21                   |                      |      |
|                     |      | (4.94-4.29)x(202.02+201.97)/2   | 131.30                   |                      |      |
|                     |      | (5.60-4.94)x(202.07+202.02)/2   | 133.35                   |                      |      |
|                     |      | (6.39-5.60)x(202.14+202.07)/2   | 159.66                   |                      |      |
|                     |      | (6.89-6.39)x(202.17+202.14)/2   | 101.08                   |                      |      |
|                     |      | (8.20-6.89)x(202.29+202.17)/2   | 264.92                   |                      |      |
|                     |      | (8.55-8.20)x(202.32+202.29)/2   | 70.81                    |                      |      |
|                     |      | (10.16-8.55)x(202.49+202.32)/2  | 325.87                   |                      |      |
|                     |      | (10.18-10.16)x(202.49+202.49)/2 | 4.05                     |                      |      |
|                     |      | (10.26-10.18)x(202.50+202.49)/2 | 16.20                    |                      |      |
|                     |      | (12.02-10.26)x(202.74+202.50)/2 | 356.61                   |                      |      |
|                     |      | (12.93-12.02)x(202.87+202.74)/2 | 184.55                   |                      |      |
|                     |      | (13.95-12.93)x(203.02+202.87)/2 | 207.00                   |                      |      |
|                     |      | (15.63-13.95)x(203.27+203.02)/2 | 341.28                   |                      |      |
|                     |      | (16.05-15.63)x(203.33+203.27)/2 | 85.39                    |                      |      |
|                     |      | (17.20-16.05)x(203.50+203.33)/2 | 233.93                   |                      |      |
|                     |      | (18.12-17.20)x(203.65+203.50)/2 | 187.29                   |                      |      |
|                     |      | (18.64-18.12)x(203.72+203.65)/2 | 105.92                   |                      |      |
|                     |      | A RIPORTARE mq                  | 3916.30                  |                      |      |

|                     |      | CALCOLO DELLE AREE                  |                          | Foglio n. 17         |      |
|---------------------|------|-------------------------------------|--------------------------|----------------------|------|
| ANTICAPILLARE       |      |                                     |                          |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO                 | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |                                     | 3916.30                  |                      |      |
|                     |      | (20.13-18.64) x (203.96+203.72) / 2 | 303.72                   |                      |      |
|                     |      | (20.60-20.13) x (204.03+203.96) / 2 | 95.88                    |                      |      |
|                     |      | (20.13-20.60) x (203.46+203.53) / 2 | -95.64                   |                      |      |
|                     |      | (18.64-20.13) x (203.22+203.46) / 2 | -302.98                  |                      |      |
|                     |      | (18.12-18.64) x (203.15+203.22) / 2 | -105.66                  |                      |      |
|                     |      | (17.20-18.12) x (203.00+203.15) / 2 | -186.83                  |                      |      |
|                     |      | (16.05-17.20) x (202.83+203.00) / 2 | -233.35                  |                      |      |
|                     |      | (15.63-16.05) x (202.77+202.83) / 2 | -85.18                   |                      |      |
|                     |      | (13.95-15.63) x (202.52+202.77) / 2 | -340.44                  |                      |      |
|                     |      | (12.93-13.95) x (202.37+202.52) / 2 | -206.49                  |                      |      |
|                     |      | (12.02-12.93) x (202.24+202.37) / 2 | -184.10                  |                      |      |
|                     |      | (10.26-12.02) x (202.00+202.24) / 2 | -355.73                  |                      |      |
|                     |      | (10.18-10.26) x (201.99+202.00) / 2 | -16.16                   |                      |      |
|                     |      | (10.16-10.18) x (201.99+201.99) / 2 | -4.04                    |                      |      |
|                     |      | (8.55-10.16) x (201.82+201.99) / 2  | -325.07                  |                      |      |
|                     |      | (8.20-8.55) x (201.79+201.82) / 2   | -70.63                   |                      |      |
|                     |      | (6.89-8.20) x (201.67+201.79) / 2   | -264.27                  |                      |      |
|                     |      | (6.39-6.89) x (201.64+201.67) / 2   | -100.83                  |                      |      |
|                     |      | (5.60-6.39) x (201.57+201.64) / 2   | -159.27                  |                      |      |
|                     |      | (4.94-5.60) x (201.52+201.57) / 2   | -133.02                  |                      |      |
|                     |      | (4.29-4.94) x (201.47+201.52) / 2   | -130.97                  |                      |      |
|                     |      | (3.67-4.29) x (201.42+201.47) / 2   | -124.90                  |                      |      |
|                     |      | (2.67-3.67) x (201.37+201.42) / 2   | -201.39                  |                      |      |
|                     |      | (2.17-2.67) x (201.34+201.37) / 2   | -100.68                  |                      |      |
|                     |      | (1.75-2.17) x (201.31+201.34) / 2   | -84.56                   |                      |      |
|                     |      | (0.63-1.75) x (201.26+201.31) / 2   | -225.44                  |                      |      |
|                     |      | (0.29-0.63) x (201.24+201.26) / 2   | -68.43                   |                      |      |
|                     |      | (-0.70-0.29) x (201.20+201.24) / 2  | -199.21                  |                      |      |
| 122                 | AN1  | (0.02--0.70) x (201.02+200.97) / 2  | 144.72                   | 10.63                |      |
| 2146.80             |      | (1.10-0.02) x (201.08+201.02) / 2   | 217.13                   |                      |      |
|                     |      | (1.74-1.10) x (201.13+201.08) / 2   | 128.71                   |                      |      |
|                     |      | (3.07-1.74) x (201.20+201.13) / 2   | 267.55                   |                      |      |
|                     |      | (3.50-3.07) x (201.23+201.20) / 2   | 86.52                    |                      |      |
|                     |      | (5.12-3.50) x (201.33+201.23) / 2   | 326.07                   |                      |      |
|                     |      | (5.38-5.12) x (201.35+201.33) / 2   | 52.35                    |                      |      |
|                     |      | (6.24-5.38) x (201.39+201.35) / 2   | 173.18                   |                      |      |
|                     |      | (7.53-6.24) x (201.47+201.39) / 2   | 259.84                   |                      |      |
|                     |      | (8.06-7.53) x (201.50+201.47) / 2   | 106.79                   |                      |      |
|                     |      | (8.59-8.06) x (201.50+201.50) / 2   | 106.79                   |                      |      |
|                     |      | (9.56-8.59) x (201.61+201.50) / 2   | 195.51                   |                      |      |
|                     |      | (9.83-9.56) x (201.65+201.61) / 2   | 54.44                    |                      |      |
|                     |      | (9.99-9.83) x (201.68+201.65) / 2   | 32.27                    |                      |      |
|                     |      | (9.83-9.99) x (201.15+201.18) / 2   | -32.19                   |                      |      |
|                     |      | (9.56-9.83) x (201.11+201.15) / 2   | -54.31                   |                      |      |
|                     |      | (8.59-9.56) x (201.00+201.11) / 2   | -195.02                  |                      |      |
|                     |      | (8.06-8.59) x (201.00+201.00) / 2   | -106.53                  |                      |      |
|                     |      | (7.53-8.06) x (200.97+201.00) / 2   | -106.52                  |                      |      |
|                     |      | (6.24-7.53) x (200.89+200.97) / 2   | -259.20                  |                      |      |
|                     |      | (5.38-6.24) x (200.85+200.89) / 2   | -172.75                  |                      |      |
|                     |      | (5.12-5.38) x (200.83+200.85) / 2   | -52.22                   |                      |      |
|                     |      | (3.50-5.12) x (200.73+200.83) / 2   | -325.26                  |                      |      |
|                     |      | (3.07-3.50) x (200.70+200.73) / 2   | -86.31                   |                      |      |
|                     |      | (1.74-3.07) x (200.63+200.70) / 2   | -266.88                  |                      |      |
|                     |      | (1.10-1.74) x (200.58+200.63) / 2   | -128.39                  |                      |      |
|                     |      | (0.02-1.10) x (200.52+200.58) / 2   | -216.59                  |                      |      |
|                     |      | (-0.70-0.02) x (200.47+200.52) / 2  | -144.36                  |                      |      |
| 125                 | AN1  | (-0.35--0.70) x (202.50+202.42) / 2 | 70.86                    | 5.34                 |      |
| 2217.64             |      | (-0.13--0.35) x (202.54+202.50) / 2 | 44.55                    |                      |      |
|                     |      | (-0.04--0.13) x (202.56+202.54) / 2 | 18.23                    |                      |      |
|                     |      | (1.40--0.04) x (202.84+202.56) / 2  | 291.89                   |                      |      |
|                     |      | (2.11-1.40) x (202.97+202.84) / 2   | 144.06                   |                      |      |
|                     |      | (2.92-2.11) x (203.12+202.97) / 2   | 164.47                   |                      |      |
|                     |      | (4.21-2.92) x (203.37+203.12) / 2   | 262.19                   |                      |      |
|                     |      | (4.43-4.21) x (203.41+203.37) / 2   | 44.75                    |                      |      |
|                     |      | (5.00-4.43) x (203.50+203.41) / 2   | 115.97                   |                      |      |
|                     |      | (5.92-5.00) x (203.64+203.50) / 2   | 187.28                   |                      |      |
|                     |      | (6.14-5.92) x (203.69+203.64) / 2   | 44.81                    |                      |      |
|                     |      | (7.31-6.14) x (203.88+203.69) / 2   | 238.43                   |                      |      |
|                     |      | (7.91-7.31) x (203.96+203.88) / 2   | 122.35                   |                      |      |
|                     |      | (8.55-7.91) x (204.04+203.96) / 2   | 130.56                   |                      |      |
|                     |      | (9.42-8.55) x (204.16+204.04) / 2   | 177.57                   |                      |      |
|                     |      | (9.83-9.42) x (204.21+204.16) / 2   | 83.72                    |                      |      |
|                     |      | (10.31-9.83) x (204.25+204.21) / 2  | 98.03                    |                      |      |
|                     |      | (9.83-10.31) x (203.71+203.75) / 2  | -97.79                   |                      |      |
|                     |      | (9.42-9.83) x (203.66+203.71) / 2   | -83.51                   |                      |      |
|                     |      | (8.55-9.42) x (203.54+203.66) / 2   | -177.13                  |                      |      |
|                     |      | (7.91-8.55) x (203.46+203.54) / 2   | -130.24                  |                      |      |
|                     |      | (7.31-7.91) x (203.38+203.46) / 2   | -122.05                  |                      |      |
|                     |      | (6.14-7.31) x (203.19+203.38) / 2   | -237.84                  |                      |      |
|                     |      | (5.92-6.14) x (203.14+203.19) / 2   | -44.70                   |                      |      |
|                     |      | (5.00-5.92) x (203.00+203.14) / 2   | -186.82                  |                      |      |
|                     |      | (4.43-5.00) x (202.91+203.00) / 2   | -115.68                  |                      |      |
|                     |      | (4.21-4.43) x (202.87+202.91) / 2   | -44.64                   |                      |      |
|                     |      | (2.92-4.21) x (202.62+202.87) / 2   | -261.54                  |                      |      |
|                     |      | (2.11-2.92) x (202.47+202.62) / 2   | -164.06                  |                      |      |
|                     |      | (1.40-2.11) x (202.34+202.47) / 2   | -143.71                  |                      |      |
|                     |      | (-0.04-1.40) x (202.06+202.34) / 2  | -291.17                  |                      |      |
|                     |      | (-0.13--0.04) x (202.04+202.06) / 2 | -18.18                   |                      |      |
|                     |      | (-0.35--0.13) x (202.00+202.04) / 2 | -44.44                   |                      |      |
|                     |      | (-0.70--0.35) x (201.92+202.00) / 2 | -70.69                   |                      |      |
| 126                 | AN1  | (-0.48--0.70) x (204.55+204.52) / 2 | 45.00                    | 5.53                 |      |
| 2232.93             |      | (1.58--0.48) x (204.84+204.55) / 2  | 421.67                   |                      |      |
|                     |      | (-0.48-1.58) x (204.05+204.34) / 2  | -420.64                  |                      |      |
|                     |      | (-0.70--0.48) x (204.02+204.05) / 2 | -44.89                   |                      |      |
| 126                 | AN2  | (-0.48--0.70) x (204.55+204.52) / 2 | 45.00                    | 1.14                 |      |
| 2232.93             |      | (1.58--0.48) x (204.84+204.55) / 2  | 421.67                   |                      |      |
|                     |      | (-0.48-1.58) x (204.05+204.34) / 2  | -420.64                  |                      |      |
|                     |      | (-0.70--0.48) x (204.02+204.05) / 2 | -44.89                   |                      |      |
| 130                 | AN1  | (-0.11--0.70) x (201.17+201.14) / 2 | 118.68                   | 1.14                 |      |
| 2325.00             |      | (0.40--0.11) x (201.21+201.17) / 2  | 102.61                   |                      |      |
| A RIPORTARE mq      |      |                                     | 221.29                   |                      |      |

|                                 |         | CALCOLO DELLE AREE              | Foglio n. 18             |                      |      |
|---------------------------------|---------|---------------------------------|--------------------------|----------------------|------|
| ANTICAPILLARE                   |         |                                 |                          |                      |      |
| N. SEZIONE<br>PROG.             | FIG.    | ELEMENTI DI CALCOLO             | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq                      |         |                                 | 221.29                   |                      |      |
| 131<br>2350.00                  | AN1     | (2.24-0.40)x(201.33+201.21)/2   | 370.34                   |                      |      |
|                                 |         | (2.60-2.24)x(201.35+201.33)/2   | 72.48                    |                      |      |
|                                 |         | (4.66-2.60)x(201.48+201.35)/2   | 414.91                   |                      |      |
|                                 |         | (4.70-4.66)x(201.49+201.48)/2   | 8.06                     |                      |      |
|                                 |         | (4.93-4.70)x(201.50+201.49)/2   | 46.34                    |                      |      |
|                                 |         | (5.52-4.93)x(201.54+201.50)/2   | 118.90                   |                      |      |
|                                 |         | (4.93-5.52)x(201.00+201.04)/2   | -118.60                  |                      |      |
|                                 |         | (4.70-4.93)x(200.99+201.00)/2   | -46.23                   |                      |      |
|                                 |         | (4.66-4.70)x(200.98+200.99)/2   | -8.04                    |                      |      |
|                                 |         | (2.60-4.66)x(200.85+200.98)/2   | -413.88                  |                      |      |
|                                 |         | (2.24-2.60)x(200.83+200.85)/2   | -72.30                   |                      |      |
|                                 |         | (0.40-2.24)x(200.71+200.83)/2   | -369.42                  |                      |      |
|                                 |         | (-0.11-0.40)x(200.67+200.71)/2  | -102.35                  |                      |      |
|                                 |         | (-0.70--0.11)x(200.64+200.67)/2 | -118.39                  |                      |      |
|                                 |         | (0.37--0.70)x(199.89+199.87)/2  | 213.87                   | 3.11                 |      |
|                                 |         | (1.31-0.37)x(199.95+199.89)/2   | 187.92                   |                      |      |
|                                 |         | (1.61-1.31)x(199.96+199.95)/2   | 59.99                    |                      |      |
|                                 |         | (2.07-1.61)x(199.99+199.96)/2   | 91.99                    |                      |      |
|                                 |         | (4.44-2.07)x(200.12+199.99)/2   | 474.13                   |                      |      |
|                                 |         | (5.68-4.44)x(200.18+200.12)/2   | 248.19                   |                      |      |
| (6.96-5.68)x(200.25+200.18)/2   | 256.28  |                                 |                          |                      |      |
| (8.69-6.96)x(200.33+200.25)/2   | 346.50  |                                 |                          |                      |      |
| (9.27-8.69)x(200.36+200.33)/2   | 116.20  |                                 |                          |                      |      |
| (11.34-9.27)x(200.46+200.36)/2  | 414.85  |                                 |                          |                      |      |
| (11.46-11.34)x(200.47+200.46)/2 | 24.06   |                                 |                          |                      |      |
| (12.12-11.46)x(200.50+200.47)/2 | 132.32  |                                 |                          |                      |      |
| (12.74-12.12)x(200.53+200.50)/2 | 124.32  |                                 |                          |                      |      |
| (12.12-12.74)x(200.00+200.03)/2 | -124.01 |                                 |                          |                      |      |
| (11.46-12.12)x(199.97+200.00)/2 | -131.99 |                                 |                          |                      |      |
| (11.34-11.46)x(199.96+199.97)/2 | -24.00  |                                 |                          |                      |      |
| (9.27-11.34)x(199.86+199.96)/2  | -413.81 |                                 |                          |                      |      |
| (8.69-9.27)x(199.83+199.86)/2   | -115.91 |                                 |                          |                      |      |
| (6.96-8.69)x(199.75+199.83)/2   | -345.64 |                                 |                          |                      |      |
| (5.68-6.96)x(199.68+199.75)/2   | -255.64 |                                 |                          |                      |      |
| (4.44-5.68)x(199.62+199.68)/2   | -247.57 |                                 |                          |                      |      |
| (2.07-4.44)x(199.49+199.62)/2   | -472.95 |                                 |                          |                      |      |
| (1.61-2.07)x(199.46+199.49)/2   | -91.76  |                                 |                          |                      |      |
| (1.31-1.61)x(199.45+199.46)/2   | -59.84  |                                 |                          |                      |      |
| (0.37-1.31)x(199.39+199.45)/2   | -187.45 |                                 |                          |                      |      |
| (-0.70-0.37)x(199.37+199.39)/2  | -213.34 |                                 |                          |                      |      |
| 132<br>2375.00                  | AN1     | (1.06--0.70)x(198.50+198.03)/2  | 348.95                   | 6.71                 |      |
|                                 |         | (2.54-1.06)x(198.51+198.50)/2   | 293.79                   |                      |      |
|                                 |         | (3.13-2.54)x(198.51+198.51)/2   | 117.12                   |                      |      |
|                                 |         | (3.32-3.13)x(198.51+198.51)/2   | 37.72                    |                      |      |
|                                 |         | (4.27-3.32)x(198.51+198.51)/2   | 188.58                   |                      |      |
|                                 |         | (5.99-4.27)x(198.50+198.51)/2   | 341.43                   |                      |      |
|                                 |         | (6.18-5.99)x(198.41+198.50)/2   | 37.71                    |                      |      |
|                                 |         | (6.38-6.18)x(198.30+198.41)/2   | 39.67                    |                      |      |
|                                 |         | (7.23-6.38)x(197.88+198.30)/2   | 168.38                   |                      |      |
|                                 |         | (7.40-7.23)x(197.81+197.88)/2   | 33.63                    |                      |      |
|                                 |         | (7.90-7.40)x(197.69+197.81)/2   | 98.88                    |                      |      |
|                                 |         | (8.08-7.90)x(197.61+197.69)/2   | 35.58                    |                      |      |
|                                 |         | (8.12-8.08)x(197.60+197.61)/2   | 7.90                     |                      |      |
|                                 |         | (9.13-8.12)x(197.50+197.60)/2   | 199.53                   |                      |      |
|                                 |         | (9.15-9.13)x(197.50+197.50)/2   | 3.95                     |                      |      |
|                                 |         | (9.37-9.15)x(197.48+197.50)/2   | 43.45                    |                      |      |
|                                 |         | (9.88-9.37)x(197.50+197.48)/2   | 100.72                   |                      |      |
|                                 |         | (9.97-9.88)x(197.50+197.50)/2   | 17.77                    |                      |      |
|                                 |         | (9.98-9.97)x(197.50+197.50)/2   | 1.97                     |                      |      |
|                                 |         | (10.19-9.98)x(197.53+197.50)/2  | 41.48                    |                      |      |
|                                 |         | (10.22-10.19)x(197.53+197.53)/2 | 5.93                     |                      |      |
|                                 |         | (10.70-10.22)x(197.62+197.53)/2 | 94.84                    |                      |      |
|                                 |         | (10.77-10.70)x(197.63+197.62)/2 | 13.83                    |                      |      |
|                                 |         | (11.07-10.77)x(197.71+197.63)/2 | 59.30                    |                      |      |
|                                 |         | (11.25-11.07)x(197.76+197.71)/2 | 35.59                    |                      |      |
|                                 |         | (11.51-11.25)x(197.84+197.76)/2 | 51.43                    |                      |      |
|                                 |         | (12.13-11.51)x(198.06+197.84)/2 | 122.73                   |                      |      |
|                                 |         | (12.40-12.13)x(198.15+198.06)/2 | 53.49                    |                      |      |
|                                 |         | (13.30-12.40)x(198.50+198.15)/2 | 178.49                   |                      |      |
|                                 |         | (13.73-13.30)x(198.58+198.50)/2 | 85.37                    |                      |      |
|                                 |         | (14.90-13.73)x(198.87+198.58)/2 | 232.51                   |                      |      |
|                                 |         | (16.04-14.90)x(199.01+198.87)/2 | 226.79                   |                      |      |
|                                 |         | (14.90-16.04)x(198.37+198.51)/2 | -226.22                  |                      |      |
|                                 |         | (13.73-14.90)x(198.08+198.37)/2 | -231.92                  |                      |      |
|                                 |         | (13.30-13.73)x(198.00+198.08)/2 | -85.16                   |                      |      |
|                                 |         | (12.40-13.30)x(197.65+198.00)/2 | -178.04                  |                      |      |
|                                 |         | (12.13-12.40)x(197.56+197.65)/2 | -53.35                   |                      |      |
|                                 |         | (11.51-12.13)x(197.34+197.56)/2 | -122.42                  |                      |      |
|                                 |         | (11.25-11.51)x(197.26+197.34)/2 | -51.30                   |                      |      |
|                                 |         | (11.07-11.25)x(197.21+197.26)/2 | -35.50                   |                      |      |
|                                 |         | (10.77-11.07)x(197.13+197.21)/2 | -59.15                   |                      |      |
|                                 |         | (10.70-10.77)x(197.12+197.13)/2 | -13.80                   |                      |      |
|                                 |         | (10.22-10.70)x(197.03+197.12)/2 | -94.60                   |                      |      |
| (10.19-10.22)x(197.03+197.03)/2 | -5.91   |                                 |                          |                      |      |
| (9.98-10.19)x(197.00+197.03)/2  | -41.37  |                                 |                          |                      |      |
| (9.97-9.98)x(197.00+197.00)/2   | -1.97   |                                 |                          |                      |      |
| (9.88-9.97)x(197.00+197.00)/2   | -17.73  |                                 |                          |                      |      |
| (9.37-9.88)x(196.98+197.00)/2   | -100.46 |                                 |                          |                      |      |
| (9.15-9.37)x(197.00+196.98)/2   | -43.34  |                                 |                          |                      |      |
| (9.13-9.15)x(197.00+197.00)/2   | -3.94   |                                 |                          |                      |      |
| (8.12-9.13)x(197.10+197.00)/2   | -199.02 |                                 |                          |                      |      |
| (8.08-8.12)x(197.11+197.10)/2   | -7.88   |                                 |                          |                      |      |
| (7.90-8.08)x(197.19+197.11)/2   | -35.49  |                                 |                          |                      |      |
| (7.40-7.90)x(197.31+197.19)/2   | -98.62  |                                 |                          |                      |      |
| (7.23-7.40)x(197.38+197.31)/2   | -33.55  |                                 |                          |                      |      |
| (6.38-7.23)x(197.89+197.38)/2   | -167.95 |                                 |                          |                      |      |
| (6.18-6.38)x(197.81+197.80)/2   | -39.57  |                                 |                          |                      |      |
| (5.99-6.18)x(198.00+197.91)/2   | -37.61  |                                 |                          |                      |      |
| (4.27-5.99)x(198.01+198.00)/2   | -340.57 |                                 |                          |                      |      |
| (3.32-4.27)x(198.01+198.01)/2   | -188.11 |                                 |                          |                      |      |
| (3.13-3.32)x(198.01+198.01)/2   | -37.62  |                                 |                          |                      |      |
| (2.54-3.13)x(198.01+198.01)/2   | -116.83 |                                 |                          |                      |      |
| (1.06-2.54)x(198.00+198.01)/2   | -293.05 |                                 |                          |                      |      |
| A RIPORTARE mq                  |         |                                 | 356.46                   |                      |      |

|                     |      | CALCOLO DELLE AREE  | Foglio n. 19  |                      |      |
|---------------------|------|---|---|----------------------|------|
| ANTICAPILLARE       |      |   |   |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO   | AREA<br>ELEMENTARE<br>mq  | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |   | 356.46  |                      |      |
| 133<br>2391.12      | AN1  | $(-0.70-1.06) \times (197.53+198.00) / 2$<br>$(-0.45--0.70) \times (194.17+194.16) / 2$<br>$(0.14--0.45) \times (194.04+194.17) / 2$<br>$(1.07-0.14) \times (194.03+194.04) / 2$<br>$(2.16-1.07) \times (194.19+194.03) / 2$<br>$(3.94-2.16) \times (194.50+194.19) / 2$<br>$(3.97-3.94) \times (194.50+194.50) / 2$<br>$(5.41-3.97) \times (194.76+194.50) / 2$<br>$(6.22-5.41) \times (194.91+194.76) / 2$<br>$(6.33-6.22) \times (194.93+194.91) / 2$<br>$(6.68-6.33) \times (194.99+194.93) / 2$<br>$(6.72-6.68) \times (194.99+194.99) / 2$<br>$(9.11-6.72) \times (195.27+194.99) / 2$<br>$(9.82-9.11) \times (195.37+195.27) / 2$<br>$(10.76-9.82) \times (195.50+195.37) / 2$<br>$(11.78-10.76) \times (196.05+195.50) / 2$<br>$(12.56-11.78) \times (196.50+196.05) / 2$<br>$(14.55-12.56) \times (197.16+196.50) / 2$<br>$(14.91-14.55) \times (197.27+197.16) / 2$<br>$(15.09-14.91) \times (197.32+197.27) / 2$<br>$(15.56-15.09) \times (197.50+197.32) / 2$<br>$(15.57-15.56) \times (197.50+197.50) / 2$<br>$(15.58-15.57) \times (197.50+197.50) / 2$<br>$(15.64-15.58) \times (197.53+197.50) / 2$<br>$(16.57-15.64) \times (197.88+197.53) / 2$<br>$(15.64-16.57) \times (197.03+197.38) / 2$<br>$(15.58-15.64) \times (197.00+197.03) / 2$<br>$(15.57-15.58) \times (197.00+197.00) / 2$<br>$(15.56-15.57) \times (197.00+197.00) / 2$<br>$(15.09-15.56) \times (196.82+197.00) / 2$<br>$(14.91-15.09) \times (196.77+196.82) / 2$<br>$(14.55-14.91) \times (196.66+196.77) / 2$<br>$(12.56-14.55) \times (196.00+196.66) / 2$<br>$(11.78-12.56) \times (195.55+196.00) / 2$<br>$(10.76-11.78) \times (195.00+195.55) / 2$<br>$(9.82-10.76) \times (194.87+195.00) / 2$<br>$(9.11-9.82) \times (194.77+194.87) / 2$<br>$(6.72-9.11) \times (194.49+194.77) / 2$<br>$(6.68-6.72) \times (194.49+194.49) / 2$<br>$(6.33-6.68) \times (194.43+194.49) / 2$<br>$(6.22-6.33) \times (194.41+194.43) / 2$<br>$(5.41-6.22) \times (194.26+194.41) / 2$<br>$(3.97-5.41) \times (194.00+194.26) / 2$<br>$(3.94-3.97) \times (194.00+194.00) / 2$<br>$(2.16-3.94) \times (193.69+194.00) / 2$<br>$(1.07-2.16) \times (193.53+193.69) / 2$<br>$(0.14-1.07) \times (193.54+193.53) / 2$<br>$(-0.45-0.14) \times (193.67+193.54) / 2$<br>$(-0.70--0.45) \times (193.66+193.67) / 2$ | -348.07<br>48.54<br>114.52<br>180.45<br>211.58<br>345.93<br>5.84<br>280.27<br>157.82<br>21.44<br>68.24<br>7.80<br>466.36<br>138.68<br>183.71<br>199.69<br>153.09<br>391.69<br>71.00<br>35.51<br>92.78<br>1.97<br>1.97<br>11.85<br>183.87<br>-183.40<br>-11.82<br>-1.97<br>-1.97<br>-92.55<br>-35.42<br>-70.82<br>-390.70<br>-152.70<br>-199.18<br>-183.24<br>-138.32<br>-465.17<br>-7.78<br>-68.06<br>-21.39<br>-157.41<br>-279.55<br>-5.82<br>-345.04<br>-211.03<br>-179.99<br>-114.23<br>-48.42 | 8.39                 |      |
| 134<br>2400.00      | AN1  | $(-0.14--0.70) \times (193.75+193.72) / 2$<br>$(1.07--0.14) \times (193.42+193.75) / 2$<br>$(1.08-1.07) \times (193.41+193.42) / 2$<br>$(2.08-1.08) \times (193.50+193.41) / 2$<br>$(2.10-2.08) \times (193.50+193.50) / 2$<br>$(5.71-2.10) \times (194.46+193.50) / 2$<br>$(5.86-5.71) \times (194.50+194.46) / 2$<br>$(5.99-5.86) \times (194.54+194.50) / 2$<br>$(9.21-5.99) \times (195.50+194.54) / 2$<br>$(9.24-9.21) \times (195.51+195.50) / 2$<br>$(12.71-9.24) \times (196.50+195.51) / 2$<br>$(14.92-12.71) \times (197.08+196.50) / 2$<br>$(16.59-14.92) \times (197.50+197.08) / 2$<br>$(16.72-16.59) \times (197.53+197.50) / 2$<br>$(16.59-16.72) \times (197.00+197.03) / 2$<br>$(14.92-16.59) \times (196.58+197.00) / 2$<br>$(12.71-14.92) \times (196.00+196.58) / 2$<br>$(9.24-12.71) \times (195.01+196.00) / 2$<br>$(9.21-9.24) \times (195.00+195.01) / 2$<br>$(5.99-9.21) \times (194.04+195.00) / 2$<br>$(5.86-5.99) \times (194.00+194.04) / 2$<br>$(5.71-5.86) \times (193.96+194.00) / 2$<br>$(2.10-5.71) \times (193.00+193.96) / 2$<br>$(2.08-2.10) \times (193.00+193.00) / 2$<br>$(1.08-2.08) \times (192.91+193.00) / 2$<br>$(1.07-1.08) \times (192.92+192.91) / 2$<br>$(-0.14-1.07) \times (193.25+192.92) / 2$<br>$(-0.70--0.14) \times (193.22+193.25) / 2$  | 108.49<br>234.24<br>1.93<br>193.45<br>3.87<br>700.27<br>29.17<br>25.29<br>627.96<br>5.87<br>680.14<br>434.91<br>329.47<br>25.68<br>-25.61<br>-328.64<br>-433.80<br>-678.40<br>-5.85<br>-626.35<br>-25.22<br>-29.10<br>-698.46<br>-3.86<br>-192.95<br>-1.93<br>-233.63<br>-108.21  | 8.62                 |      |
| 135<br>2425.00      | AN1  | $(0.47--0.70) \times (192.97+192.86) / 2$<br>$(1.62-0.47) \times (193.18+192.97) / 2$<br>$(2.20-1.62) \times (193.25+193.18) / 2$<br>$(3.51-2.20) \times (193.50+193.25) / 2$<br>$(4.17-3.51) \times (193.58+193.50) / 2$<br>$(4.39-4.17) \times (193.61+193.58) / 2$<br>$(6.66-4.39) \times (193.88+193.61) / 2$<br>$(7.58-6.66) \times (194.00+193.88) / 2$<br>$(8.62-7.58) \times (194.12+194.00) / 2$<br>$(9.27-8.62) \times (194.19+194.12) / 2$<br>$(10.46-9.27) \times (194.32+194.19) / 2$<br>$(12.12-10.46) \times (194.50+194.32) / 2$<br>$(12.17-12.12) \times (194.51+194.50) / 2$<br>$(12.19-12.17) \times (194.51+194.51) / 2$<br>$(13.89-12.19) \times (194.73+194.51) / 2$<br>$(14.54-13.89) \times (194.83+194.73) / 2$<br>$(15.72-14.54) \times (194.99+194.83) / 2$<br>$(17.27-15.72) \times (195.27+194.99) / 2$<br>$(18.60-17.27) \times (195.50+195.27) / 2$<br>$(19.27-18.60) \times (195.65+195.50) / 2$<br>$(19.59-19.27) \times (195.72+195.65) / 2$<br>$(19.27-19.59) \times (195.15+195.22) / 2$<br>$(18.60-19.27) \times (195.00+195.15) / 2$<br>$(17.27-18.60) \times (194.77+195.00) / 2$<br>$(15.72-17.27) \times (194.49+194.77) / 2$  | 225.71<br>222.04<br>112.06<br>253.32<br>127.74<br>42.59<br>439.80<br>178.42<br>201.82<br>126.20<br>231.16<br>322.72<br>9.73<br>3.89<br>330.85<br>126.61<br>229.99<br>302.45<br>259.86<br>131.04<br>62.62<br>-62.46<br>-130.70<br>-259.20<br>-301.68   | 8.73                 |      |
| A RIPORTARE mq      |      |   | 3186.58   |                      |      |

|                                 |         | CALCOLO DELLE AREE              | Foglio n. 20             |                                |        |  |  |
|---------------------------------|---------|---------------------------------|--------------------------|--------------------------------|--------|--|--|
| ANTICIPILLARE                   |         |                                 |                          |                                |        |  |  |
| N. SEZIONE<br>PROG.             | FIG.    | ELEMENTI DI CALCOLO             | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq           | NOTE   |  |  |
| RIPORTO mq                      |         |                                 | 3186.58                  |                                |        |  |  |
| 136<br>2440.00                  | AN1     | (14.54-15.72)x(194.33+194.49)/2 | -229.40                  |                                |        |  |  |
|                                 |         | (13.89-14.54)x(194.23+194.33)/2 | -126.28                  |                                |        |  |  |
|                                 |         | (12.19-13.89)x(194.01+194.23)/2 | -330.00                  |                                |        |  |  |
|                                 |         | (12.17-12.19)x(194.01+194.01)/2 | -3.88                    |                                |        |  |  |
|                                 |         | (12.12-12.17)x(194.00+194.01)/2 | -9.70                    |                                |        |  |  |
|                                 |         | (10.46-12.12)x(193.82+194.00)/2 | -321.89                  |                                |        |  |  |
|                                 |         | (9.27-10.46)x(193.69+193.82)/2  | -230.57                  |                                |        |  |  |
|                                 |         | (8.62-9.27)x(193.62+193.69)/2   | -125.88                  |                                |        |  |  |
|                                 |         | (7.58-8.62)x(193.50+193.62)/2   | -201.30                  |                                |        |  |  |
|                                 |         | (6.66-7.58)x(193.38+193.50)/2   | -177.96                  |                                |        |  |  |
|                                 |         | (4.39-6.66)x(193.11+193.38)/2   | -438.67                  |                                |        |  |  |
|                                 |         | (4.17-4.39)x(193.08+193.11)/2   | -42.48                   |                                |        |  |  |
|                                 |         | (3.51-4.17)x(193.00+193.08)/2   | -127.41                  |                                |        |  |  |
|                                 |         | (2.20-3.51)x(192.75+193.00)/2   | -252.67                  |                                |        |  |  |
|                                 |         | (1.62-2.20)x(192.68+192.75)/2   | -111.77                  |                                |        |  |  |
|                                 |         | (0.47-1.62)x(192.47+192.68)/2   | -221.46                  |                                |        |  |  |
|                                 |         | (-0.70-0.47)x(192.36+192.47)/2  | -225.13                  |                                |        |  |  |
|                                 |         |                                 |                          |                                | 10.13  |  |  |
|                                 |         | 137<br>2453.83                  | AN1                      | (1.78--0.70)x(192.84+192.69)/2 | 478.06 |  |  |
|                                 |         |                                 |                          | (4.82-1.78)x(193.01+192.84)/2  | 586.49 |  |  |
| (6.76-4.82)x(193.12+193.01)/2   | 374.55  |                                 |                          |                                |        |  |  |
| (9.80-6.76)x(193.27+193.12)/2   | 587.31  |                                 |                          |                                |        |  |  |
| (11.02-9.80)x(193.33+193.27)/2  | 235.83  |                                 |                          |                                |        |  |  |
| (11.74-11.02)x(193.37+193.33)/2 | 139.21  |                                 |                          |                                |        |  |  |
| (13.88-11.74)x(193.48+193.37)/2 | 413.93  |                                 |                          |                                |        |  |  |
| (13.94-13.88)x(193.48+193.48)/2 | 11.61   |                                 |                          |                                |        |  |  |
| (14.27-13.94)x(193.50+193.48)/2 | 63.85   |                                 |                          |                                |        |  |  |
| (16.47-14.27)x(193.92+193.50)/2 | 426.16  |                                 |                          |                                |        |  |  |
| (19.62-16.47)x(194.48+193.92)/2 | 611.73  |                                 |                          |                                |        |  |  |
| (19.67-19.62)x(194.49+194.48)/2 | 9.72    |                                 |                          |                                |        |  |  |
| (19.68-19.67)x(194.50+194.49)/2 | 1.94    |                                 |                          |                                |        |  |  |
| (19.71-19.68)x(194.50+194.50)/2 | 5.84    |                                 |                          |                                |        |  |  |
| (20.94-19.71)x(194.72+194.50)/2 | 239.37  |                                 |                          |                                |        |  |  |
| (19.71-20.94)x(194.00+194.22)/2 | -238.76 |                                 |                          |                                |        |  |  |
| (19.68-19.71)x(194.00+194.00)/2 | -5.82   |                                 |                          |                                |        |  |  |
| (19.67-19.68)x(193.99+194.00)/2 | -1.94   |                                 |                          |                                |        |  |  |
| (19.62-19.67)x(193.98+193.99)/2 | -9.70   |                                 |                          |                                |        |  |  |
| (16.47-19.62)x(193.42+193.98)/2 | -610.16 |                                 |                          |                                |        |  |  |
| (14.27-16.47)x(193.00+193.42)/2 | -425.06 |                                 |                          |                                |        |  |  |
| (13.94-14.27)x(192.98+193.00)/2 | -63.69  |                                 |                          |                                |        |  |  |
| (13.88-13.94)x(192.98+192.98)/2 | -11.58  |                                 |                          |                                |        |  |  |
| (11.74-13.88)x(192.87+192.98)/2 | -412.86 |                                 |                          |                                |        |  |  |
| (11.02-11.74)x(192.83+192.87)/2 | -138.85 |                                 |                          |                                |        |  |  |
| (9.80-11.02)x(192.77+192.83)/2  | -235.22 |                                 |                          |                                |        |  |  |
| (6.76-9.80)x(192.62+192.77)/2   | -585.79 |                                 |                          |                                |        |  |  |
| (4.82-6.76)x(192.51+192.62)/2   | -373.58 |                                 |                          |                                |        |  |  |
| (1.78-4.82)x(192.34+192.51)/2   | -584.97 |                                 |                          |                                |        |  |  |
| (-0.70-1.78)x(192.19+192.34)/2  | -476.82 |                                 |                          |                                |        |  |  |
|                                 |         |                                 | 10.80                    |                                |        |  |  |
|                                 | AN1     | (0.20--0.70)x(192.40+192.36)/2  | 173.14                   |                                |        |  |  |
|                                 |         | (2.18-0.20)x(192.50+192.40)/2   | 381.05                   |                                |        |  |  |
|                                 |         | (3.19-2.18)x(192.54+192.50)/2   | 194.45                   |                                |        |  |  |
|                                 |         | (5.27-3.19)x(192.61+192.54)/2   | 400.56                   |                                |        |  |  |
|                                 |         | (6.92-5.27)x(192.68+192.61)/2   | 317.86                   |                                |        |  |  |
|                                 |         | (8.26-6.92)x(192.73+192.68)/2   | 258.22                   |                                |        |  |  |
|                                 |         | (10.50-8.26)x(192.90+192.73)/2  | 431.91                   |                                |        |  |  |
|                                 |         | (8.26-10.50)x(192.23+192.40)/2  | -430.79                  |                                |        |  |  |
|                                 |         | (6.92-8.26)x(192.18+192.23)/2   | -257.55                  |                                |        |  |  |
|                                 |         | (5.27-6.92)x(192.11+192.18)/2   | -317.04                  |                                |        |  |  |
|                                 |         | (3.19-5.27)x(192.04+192.11)/2   | -399.52                  |                                |        |  |  |
|                                 |         | (2.18-3.19)x(192.00+192.04)/2   | -193.94                  |                                |        |  |  |
|                                 |         | (0.20-2.18)x(191.90+192.00)/2   | -380.06                  |                                |        |  |  |
|                                 |         | (-0.70-0.20)x(191.86+191.90)/2  | -172.69                  |                                |        |  |  |
|                                 |         |                                 |                          |                                | 5.60   |  |  |
| Il Direttore dei Lavori         |         | L'Impresa                       |                          |                                |        |  |  |



|                     |      | CALCOLO DELLE AREE  | Foglio n. 21   |                      |       |  |
|---------------------|------|---|--|----------------------|-------|--|
| SCAVO               |      |   |  |                      |       |  |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO   | AREA<br>ELEMENTARE<br>mq   | AREA<br>FIGURA<br>mq | NOTE  |  |
| 95<br>1735.00       | B1   | (2.89-2.27) x (222.20+222.07) / 2<br>(3.51-2.89) x (222.32+222.20) / 2<br>(5.88-3.51) x (222.80+222.32) / 2<br>(6.21-5.88) x (222.84+222.80) / 2<br>(7.10-6.21) x (222.92+222.84) / 2<br>(7.99-7.10) x (223.00+222.92) / 2<br>(8.58-7.99) x (223.05+223.00) / 2<br>(9.62-8.58) x (223.13+223.05) / 2<br>(9.86-9.62) x (223.15+223.13) / 2<br>(10.82-9.86) x (223.23+223.15) / 2<br>(11.24-10.82) x (223.27+223.23) / 2<br>(12.43-11.24) x (223.36+223.27) / 2<br>(12.79-12.43) x (223.39+223.36) / 2<br>(12.60-12.79) x (223.26+223.39) / 2<br>(12.25-12.60) x (222.07+223.26) / 2<br>(11.50-12.25) x (222.07+222.07) / 2<br>(11.25-11.50) x (220.57+222.07) / 2<br>(10.75-11.25) x (220.57+220.57) / 2<br>(10.53-10.75) x (221.87+220.57) / 2<br>(10.50-10.53) x (221.87+221.87) / 2<br>(2.27-10.50) x (222.07+221.87) / 2   | 137.72<br>137.80<br>527.47<br>73.53<br>198.36<br>198.43<br>131.58<br>232.01<br>53.55<br>214.26<br>93.76<br>265.74<br>80.41<br>-42.43<br>-77.93<br>-166.55<br>-55.33<br>-110.28<br>-48.67<br>-6.66<br>-1826.81  |                      | 9.96  |  |
| 96<br>1750.30       | B1   | (0.38--0.70) x (223.99+223.71) / 2<br>(0.42-0.38) x (224.00+223.99) / 2<br>(0.45-0.42) x (224.01+224.00) / 2<br>(1.05-0.45) x (224.13+224.01) / 2<br>(1.61-1.05) x (224.24+224.13) / 2<br>(4.22-1.61) x (224.69+224.24) / 2<br>(4.79-4.22) x (224.79+224.69) / 2<br>(6.20-4.79) x (224.99+224.79) / 2<br>(6.22-6.20) x (224.99+224.99) / 2<br>(6.27-6.22) x (225.00+224.99) / 2<br>(7.47-6.27) x (225.17+225.00) / 2<br>(7.85-7.47) x (225.22+225.17) / 2<br>(9.09-7.85) x (225.41+225.22) / 2<br>(10.30-9.09) x (225.55+225.41) / 2<br>(11.08-10.30) x (225.66+225.55) / 2<br>(11.57-11.08) x (225.72+225.66) / 2<br>(12.95-11.57) x (225.85+225.72) / 2<br>(13.17-12.95) x (225.87+225.85) / 2<br>(14.25-13.17) x (225.97+225.87) / 2<br>(14.30-14.25) x (225.98+225.97) / 2<br>(14.57-14.30) x (226.00+225.98) / 2<br>(15.47-14.57) x (226.08+226.00) / 2<br>(16.90-15.47) x (226.20+226.08) / 2<br>(17.26-16.90) x (226.24+226.20) / 2<br>(17.47-17.26) x (226.26+226.24) / 2<br>(12.60-17.47) x (223.01+226.26) / 2<br>(12.25-12.60) x (221.82+223.01) / 2<br>(11.50-12.25) x (221.82+221.82) / 2<br>(11.25-11.50) x (220.32+221.82) / 2<br>(10.75-11.25) x (220.32+220.32) / 2<br>(10.53-10.75) x (221.62+220.32) / 2<br>(10.50-10.53) x (221.62+221.62) / 2<br>(-0.70-10.50) x (221.90+221.62) / 2 | 241.76<br>8.96<br>6.72<br>134.44<br>125.54<br>585.85<br>128.10<br>317.09<br>4.50<br>11.25<br>270.10<br>85.57<br>279.39<br>272.83<br>175.97<br>110.59<br>311.58<br>49.69<br>243.99<br>11.30<br>61.02<br>203.44<br>323.38<br>81.44<br>47.51<br>-1093.97<br>-77.85<br>-166.37<br>-55.27<br>-110.16<br>-48.61<br>-6.65<br>-2483.71 |                      | 49.42 |  |
| 97<br>1775.00       | B1   | (0.18--0.70) x (224.00+223.68) / 2<br>(0.34-0.18) x (224.25+224.00) / 2<br>(0.38-0.34) x (224.30+224.25) / 2<br>(3.75-0.38) x (224.92+224.30) / 2<br>(4.20-3.75) x (225.00+224.92) / 2<br>(7.75-4.20) x (225.71+225.00) / 2<br>(9.17-7.75) x (226.00+225.71) / 2<br>(9.60-9.17) x (226.07+226.00) / 2<br>(10.30-9.60) x (226.19+226.07) / 2<br>(14.99-10.30) x (227.00+226.19) / 2<br>(19.26-14.99) x (227.85+227.00) / 2<br>(19.73-19.26) x (227.95+227.85) / 2<br>(19.91-19.73) x (227.98+227.95) / 2<br>(12.60-19.91) x (222.56+227.43) / 2<br>(12.25-12.60) x (221.36+222.56) / 2<br>(11.50-12.25) x (221.36+221.36) / 2<br>(11.25-11.50) x (219.86+221.36) / 2<br>(10.75-11.25) x (219.86+219.86) / 2<br>(10.53-10.75) x (221.16+219.86) / 2<br>(10.50-10.53) x (221.16+221.16) / 2<br>(-0.70-10.50) x (221.44+221.16) / 2   | 196.98<br>35.86<br>8.97<br>756.94<br>101.23<br>800.01<br>320.71<br>97.20<br>158.29<br>1062.73<br>971.10<br>107.11<br>41.03<br>-1644.71<br>-77.69<br>-166.02<br>-55.15<br>-109.93<br>-48.51<br>-6.63<br>-2478.56  |                      | 70.96 |  |
| 98<br>1800.00       | B1   | (0.56--0.70) x (225.31+225.16) / 2<br>(6.26-0.56) x (226.00+225.31) / 2<br>(6.71-6.26) x (226.06+226.00) / 2<br>(7.00-6.71) x (226.09+226.06) / 2<br>(8.47-7.00) x (226.28+226.09) / 2<br>(12.40-8.47) x (226.79+226.28) / 2<br>(14.00-12.40) x (227.00+226.79) / 2<br>(17.52-14.00) x (227.49+227.00) / 2<br>(19.91-17.52) x (227.82+227.49) / 2<br>(12.60-19.91) x (222.03+226.90) / 2<br>(12.25-12.60) x (220.84+222.03) / 2<br>(11.50-12.25) x (220.84+220.84) / 2<br>(11.25-11.50) x (219.34+220.84) / 2<br>(10.75-11.25) x (219.34+219.34) / 2<br>(10.53-10.75) x (220.64+219.34) / 2<br>(10.50-10.53) x (220.64+220.64) / 2<br>(-0.70-10.50) x (220.92+220.64) / 2   | 283.80<br>1286.23<br>101.71<br>65.56<br>332.49<br>890.28<br>363.03<br>799.90<br>544.10<br>-1640.84<br>-77.50<br>-165.63<br>-55.02<br>-109.67<br>-48.40<br>-6.62<br>-2472.74  |                      | 90.68 |  |
| 99<br>1825.00       | B1   | (-0.15--0.70) x (226.00+225.92) / 2<br>(0.60--0.15) x (226.09+226.00) / 2<br>(1.15-0.60) x (226.16+226.09) / 2<br>(4.07-1.15) x (226.51+226.16) / 2<br>(7.28-4.07) x (226.88+226.51) / 2<br>(7.71-7.28) x (226.93+226.88) / 2<br>(8.29-7.71) x (227.00+226.93) / 2<br>(11.68-8.29) x (227.57+227.00) / 2<br>(14.37-11.68) x (228.00+227.57) / 2<br>(14.53-14.37) x (228.00+228.00) / 2<br>(14.61-14.53) x (228.00+228.00) / 2   | 124.28<br>169.53<br>124.37<br>660.90<br>727.69<br>97.57<br>131.64<br>770.50<br>612.74<br>36.48<br>18.24  |                      |       |  |
| A RIPORTARE mq      |      |   | 3473.94  |                      |       |  |

|                     |      | CALCOLO DELLE AREE   |  | Foglio n. 22         |      |
|---------------------|------|--|--|----------------------|------|
| SCAVO               |      |  |  |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq   | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |  | 3473.94  |                      |      |
| 100<br>1850.00      | B1   | (19.91-14.61) x (228.39+228.00) / 2<br>(12.60-19.91) x (221.44+226.31) / 2<br>(12.25-12.60) x (220.24+221.44) / 2<br>(11.50-12.25) x (220.24+220.24) / 2<br>(11.25-11.50) x (218.74+220.24) / 2<br>(10.75-11.25) x (218.74+218.74) / 2<br>(10.53-10.75) x (220.04+218.74) / 2<br>(10.50-10.53) x (220.04+220.04) / 2<br>(-0.70-10.50) x (220.32+220.04) / 2<br>(-0.01--0.69) x (227.78+227.74) / 2<br>(2.04--0.01) x (227.91+227.78) / 2<br>(2.27-2.04) x (227.92+227.91) / 2<br>(3.57-2.27) x (228.00+227.92) / 2<br>(5.20-3.57) x (228.10+228.00) / 2<br>(7.68-5.20) x (228.25+228.10) / 2<br>(9.22-7.68) x (228.34+228.25) / 2<br>(10.26-9.22) x (228.41+228.34) / 2<br>(10.98-10.26) x (228.45+228.41) / 2<br>(11.42-10.98) x (228.49+228.45) / 2<br>(11.74-11.42) x (228.52+228.49) / 2<br>(12.00-11.74) x (228.55+228.52) / 2<br>(15.90-12.00) x (228.38+228.55) / 2<br>(19.91-15.90) x (228.18+228.38) / 2<br>(12.60-19.91) x (220.78+225.66) / 2<br>(12.25-12.60) x (219.59+220.78) / 2<br>(11.50-12.25) x (219.59+219.59) / 2<br>(11.25-11.50) x (218.09+219.59) / 2<br>(10.75-11.25) x (218.09+218.09) / 2<br>(10.53-10.75) x (219.39+218.09) / 2<br>(10.50-10.53) x (219.39+218.39) / 2<br>(-0.70-10.50) x (219.67+218.39) / 2<br>(-0.69--0.70) x (227.74+219.67) / 2 | 1209.43<br>-1636.53<br>-77.29<br>-165.18<br>-54.87<br>-109.37<br>-48.27<br>-6.60<br>-2466.02<br>154.88<br>467.08<br>52.42<br>296.35<br>371.72<br>565.87<br>351.57<br>237.51<br>164.47<br>100.53<br>73.12<br>59.42<br>891.01<br>915.40<br>-1631.74<br>-77.06<br>-164.69<br>-54.71<br>-109.05<br>-48.12<br>-6.58<br>-2458.74<br>2.24 | 119.24               |      |
| 101<br>1875.00      | B1   | (0.10--0.70) x (228.12+228.16) / 2<br>(1.66-0.10) x (228.05+228.12) / 2<br>(2.76-1.66) x (228.00+228.05) / 2<br>(4.21-2.76) x (227.92+228.00) / 2<br>(5.98-4.21) x (227.82+227.92) / 2<br>(6.36-5.98) x (227.79+227.82) / 2<br>(7.47-6.36) x (227.73+227.79) / 2<br>(8.08-7.47) x (227.69+227.73) / 2<br>(9.07-8.08) x (227.63+227.69) / 2<br>(9.85-9.07) x (227.57+227.63) / 2<br>(11.00-9.85) x (227.50+227.57) / 2<br>(12.03-11.00) x (227.43+227.50) / 2<br>(12.88-12.03) x (227.37+227.43) / 2<br>(14.33-12.88) x (227.27+227.37) / 2<br>(14.72-14.33) x (227.24+227.27) / 2<br>(15.04-14.72) x (227.22+227.24) / 2<br>(16.73-15.04) x (227.10+227.22) / 2<br>(16.91-16.73) x (227.08+227.10) / 2<br>(18.02-16.91) x (227.00+227.08) / 2<br>(18.63-18.02) x (226.94+227.00) / 2<br>(18.84-18.63) x (226.91+226.94) / 2<br>(19.91-18.84) x (226.80+226.91) / 2<br>(12.60-19.91) x (220.06+224.94) / 2<br>(12.25-12.60) x (218.87+220.06) / 2<br>(11.50-12.25) x (218.87+218.87) / 2<br>(11.25-11.50) x (217.37+218.87) / 2<br>(10.75-11.25) x (217.37+217.37) / 2<br>(10.53-10.75) x (218.67+217.37) / 2<br>(10.50-10.53) x (218.67+218.67) / 2<br>(-0.70-10.50) x (218.95+218.67) / 2   | 182.51<br>355.81<br>250.83<br>330.54<br>403.33<br>86.57<br>252.81<br>138.90<br>225.38<br>177.53<br>261.67<br>234.29<br>193.29<br>329.61<br>88.63<br>72.71<br>383.90<br>40.88<br>252.01<br>138.45<br>47.65<br>242.73<br>-1626.48<br>-76.81<br>-164.15<br>-54.53<br>-108.69<br>-47.96<br>-6.56<br>-2450.67                           | 152.90               |      |
| 102<br>1890.00      | B1   | (-0.54--0.70) x (227.27+227.28) / 2<br>(-0.06--0.54) x (227.27+227.27) / 2<br>(1.05--0.06) x (227.22+227.27) / 2<br>(2.05-1.05) x (227.16+227.22) / 2<br>(3.18-2.05) x (227.10+227.16) / 2<br>(4.89-3.18) x (227.01+227.10) / 2<br>(4.91-4.89) x (227.01+227.01) / 2<br>(5.11-4.91) x (227.00+227.01) / 2<br>(7.09-5.11) x (226.84+227.00) / 2<br>(7.66-7.09) x (226.79+226.84) / 2<br>(9.48-7.66) x (226.63+226.79) / 2<br>(10.71-9.48) x (226.53+226.63) / 2<br>(12.07-10.71) x (226.40+226.53) / 2<br>(12.86-12.07) x (226.33+226.40) / 2<br>(14.93-12.86) x (226.12+226.33) / 2<br>(15.18-14.93) x (226.10+226.12) / 2<br>(16.20-15.18) x (226.00+226.10) / 2<br>(17.79-16.20) x (225.79+226.00) / 2<br>(18.43-17.79) x (225.71+225.79) / 2<br>(19.91-18.43) x (225.52+225.71) / 2<br>(12.60-19.91) x (219.60+224.47) / 2<br>(12.25-12.60) x (218.40+219.60) / 2<br>(11.50-12.25) x (218.40+218.40) / 2<br>(11.25-11.50) x (216.90+218.40) / 2<br>(10.75-11.25) x (216.90+216.90) / 2<br>(10.53-10.75) x (218.20+216.90) / 2<br>(10.50-10.53) x (218.20+218.20) / 2<br>(-0.70-10.50) x (218.48+218.20) / 2   | 36.36<br>109.09<br>252.24<br>227.19<br>256.66<br>388.26<br>4.54<br>45.40<br>449.30<br>129.28<br>412.61<br>278.69<br>307.99<br>178.83<br>468.29<br>56.53<br>230.57<br>359.17<br>144.48<br>333.91<br>-1623.08<br>-76.65<br>-163.80<br>-54.41<br>-108.45<br>-47.86<br>-6.55<br>-2445.41   | 154.18               |      |
| 103<br>1902.30      | B1   | (-0.14--0.70) x (226.44+226.48) / 2<br>(0.52--0.14) x (226.40+226.44) / 2<br>(1.88-0.52) x (226.31+226.40) / 2<br>(2.36-1.88) x (226.28+226.31) / 2<br>(4.06-2.36) x (226.17+226.28) / 2<br>(4.39-4.06) x (226.15+226.17) / 2<br>(4.65-4.39) x (226.13+226.15) / 2<br>(6.62-4.65) x (226.00+226.13) / 2<br>(6.67-6.62) x (226.00+226.00) / 2<br>(6.94-6.67) x (225.98+226.00) / 2<br>(7.04-6.94) x (225.98+225.98) / 2   | 126.82<br>149.44<br>307.84<br>108.62<br>384.58<br>74.63<br>58.80<br>445.35<br>11.30<br>61.02<br>22.60  | 143.18               |      |
| A RIPORTARE mq      |      |  | 1751.00  |                      |      |

|                     |      | CALCOLO DELLE AREE                  | Foglio n. 23             |                      |      |
|---------------------|------|-------------------------------------|--------------------------|----------------------|------|
| SCAVO               |      |                                     |                          |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO                 | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |                                     | 1751.00                  |                      |      |
| 104<br>1915.00      | B1   | (9.56-7.04) x (225.63+225.98) / 2   | 569.03                   | 130.63               |      |
|                     |      | (10.17-9.56) x (225.55+225.63) / 2  | 137.61                   |                      |      |
|                     |      |                                     | 207.46                   |                      |      |
|                     |      |                                     | 232.14                   |                      |      |
|                     |      |                                     | 277.03                   |                      |      |
|                     |      |                                     | 279.09                   |                      |      |
|                     |      |                                     | 107.99                   |                      |      |
|                     |      |                                     | 40.49                    |                      |      |
|                     |      |                                     | 384.42                   |                      |      |
|                     |      |                                     | 211.15                   |                      |      |
|                     |      |                                     | 253.69                   |                      |      |
|                     |      |                                     | 175.02                   |                      |      |
|                     |      |                                     | 91.97                    |                      |      |
|                     |      |                                     | -1689.66                 |                      |      |
|                     |      |                                     | -76.51                   |                      |      |
|                     |      |                                     | -163.50                  |                      |      |
|                     |      |                                     | -54.31                   |                      |      |
|                     |      |                                     | -108.25                  |                      |      |
|                     |      |                                     | -47.77                   |                      |      |
|                     |      |                                     | -6.53                    |                      |      |
|                     |      |                                     | -2440.93                 |                      |      |
| 105<br>1931.24      | B1   | (-0.44--0.70) x (225.34+225.36) / 2 | 58.59                    | 111.23               |      |
|                     |      | (1.08--0.44) x (225.20+225.34) / 2  | 342.41                   |                      |      |
|                     |      |                                     | 81.07                    |                      |      |
|                     |      |                                     | 407.40                   |                      |      |
|                     |      |                                     | 27.00                    |                      |      |
|                     |      |                                     | 9.00                     |                      |      |
|                     |      |                                     | 463.18                   |                      |      |
|                     |      |                                     | 168.50                   |                      |      |
|                     |      |                                     | 282.91                   |                      |      |
|                     |      |                                     | 309.62                   |                      |      |
|                     |      |                                     | 127.82                   |                      |      |
|                     |      |                                     | 289.12                   |                      |      |
|                     |      |                                     | 80.65                    |                      |      |
|                     |      |                                     | 221.70                   |                      |      |
|                     |      |                                     | 94.01                    |                      |      |
|                     |      |                                     | 340.04                   |                      |      |
|                     |      |                                     | 303.99                   |                      |      |
|                     |      |                                     | 196.57                   |                      |      |
|                     |      |                                     | 87.09                    |                      |      |
|                     |      |                                     | 473.05                   |                      |      |
|                     |      |                                     | 13.38                    |                      |      |
|                     |      |                                     | 4.46                     |                      |      |
|                     |      |                                     | 15.61                    |                      |      |
|                     |      |                                     | -1393.72                 |                      |      |
|                     |      |                                     | -76.36                   |                      |      |
|                     |      |                                     | -163.19                  |                      |      |
|                     |      |                                     | -54.21                   |                      |      |
|                     |      |                                     | -108.04                  |                      |      |
|                     |      |                                     | -47.68                   |                      |      |
|                     |      |                                     | -6.52                    |                      |      |
|                     |      |                                     | -2436.22                 |                      |      |
| 106<br>1933.99      | B1   | (-0.26--0.70) x (223.00+223.05) / 2 | 98.13                    | 77.48                |      |
|                     |      | (0.45--0.26) x (222.92+223.00) / 2  | 158.30                   |                      |      |
|                     |      |                                     | 37.89                    |                      |      |
|                     |      |                                     | 294.13                   |                      |      |
|                     |      |                                     | 120.27                   |                      |      |
|                     |      |                                     | 231.52                   |                      |      |
|                     |      |                                     | 213.59                   |                      |      |
|                     |      |                                     | 126.77                   |                      |      |
|                     |      |                                     | 326.73                   |                      |      |
|                     |      |                                     | 53.32                    |                      |      |
|                     |      |                                     | 248.72                   |                      |      |
|                     |      |                                     | 162.03                   |                      |      |
|                     |      |                                     | 51.04                    |                      |      |
|                     |      |                                     | 352.62                   |                      |      |
|                     |      |                                     | 172.86                   |                      |      |
|                     |      |                                     | 228.15                   |                      |      |
|                     |      |                                     | 285.55                   |                      |      |
|                     |      |                                     | 103.98                   |                      |      |
|                     |      |                                     | 298.49                   |                      |      |
|                     |      |                                     | 6.63                     |                      |      |
|                     |      |                                     | 17.68                    |                      |      |
|                     |      |                                     | 243.01                   |                      |      |
|                     |      |                                     | -869.30                  |                      |      |
|                     |      |                                     | -76.16                   |                      |      |
|                     |      |                                     | -162.76                  |                      |      |
|                     |      |                                     | -54.06                   |                      |      |
|                     |      |                                     | -107.75                  |                      |      |
|                     |      |                                     | -47.56                   |                      |      |
|                     |      |                                     | -6.50                    |                      |      |
|                     |      |                                     | -2429.84                 |                      |      |
| 106<br>1933.99      | B1   | (0.04--0.70) x (222.49+222.57) / 2  | 164.67                   | 77.48                |      |
|                     |      | (0.71-0.04) x (222.42+222.49) / 2   | 149.04                   |                      |      |
|                     |      |                                     | 137.88                   |                      |      |
|                     |      |                                     | 293.40                   |                      |      |
|                     |      |                                     | 64.43                    |                      |      |
|                     |      |                                     | 295.37                   |                      |      |
|                     |      |                                     | 86.57                    |                      |      |
|                     |      |                                     | 28.85                    |                      |      |
|                     |      |                                     | 385.96                   |                      |      |
|                     |      |                                     | 161.81                   |                      |      |
|                     |      |                                     | 254.78                   |                      |      |
|                     |      |                                     | 290.02                   |                      |      |
|                     |      |                                     | 126.13                   |                      |      |
|                     |      |                                     | 413.50                   |                      |      |
|                     |      |                                     | 4.42                     |                      |      |
|                     |      |                                     | 13.26                    |                      |      |
|                     |      |                                     | 390.98                   |                      |      |
|                     |      |                                     | 114.79                   |                      |      |
|                     |      |                                     | 273.58                   |                      |      |
|                     |      |                                     | 88.20                    |                      |      |
| A RIPORTARE mq      |      |                                     | 3737.64                  |                      |      |

|                                     |          | CALCOLO DELLE AREE                  |                          | Foglio n. 24                       |         |                                     |        |       |  |
|-------------------------------------|----------|-------------------------------------|--------------------------|------------------------------------|---------|-------------------------------------|--------|-------|--|
| SCAVO                               |          |                                     |                          |                                    |         |                                     |        |       |  |
| N. SEZIONE<br>PROG.                 | FIG.     | ELEMENTI DI CALCOLO                 | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq               | NOTE    |                                     |        |       |  |
| RIPORTO mq                          |          |                                     | 3737.64                  |                                    |         |                                     |        |       |  |
| 107<br>1939.58                      | B1       | (12.60-16.17) x (218.10+220.48) / 2 | -782.87                  | 71.47                              |         |                                     |        |       |  |
|                                     |          | (12.25-12.60) x (216.91+218.10) / 2 | -76.13                   |                                    |         |                                     |        |       |  |
|                                     |          | (11.50-12.25) x (216.91+216.91) / 2 | -162.68                  |                                    |         |                                     |        |       |  |
|                                     |          | (11.25-11.50) x (215.41+216.91) / 2 | -54.04                   |                                    |         |                                     |        |       |  |
|                                     |          | (10.75-11.25) x (215.41+215.41) / 2 | -107.70                  |                                    |         |                                     |        |       |  |
|                                     |          | (10.53-10.75) x (216.71+215.41) / 2 | -47.53                   |                                    |         |                                     |        |       |  |
|                                     |          | (10.50-10.53) x (216.71+216.71) / 2 | -6.50                    |                                    |         |                                     |        |       |  |
|                                     |          | (-0.70-10.50) x (216.99+216.71) / 2 | -2428.72                 |                                    |         |                                     |        |       |  |
|                                     |          | (0.23--0.70) x (221.43+221.54) / 2  | 205.98                   |                                    |         |                                     |        |       |  |
|                                     |          | (1.61-0.23) x (221.26+221.43) / 2   | 305.46                   |                                    |         |                                     |        |       |  |
|                                     |          | (2.09-1.61) x (221.20+221.26) / 2   | 106.19                   |                                    |         |                                     |        |       |  |
|                                     |          | (3.75-2.09) x (221.00+221.20) / 2   | 367.03                   |                                    |         |                                     |        |       |  |
|                                     |          | (3.95-3.75) x (220.98+221.00) / 2   | 44.20                    |                                    |         |                                     |        |       |  |
|                                     |          | (3.99-3.95) x (220.97+220.98) / 2   | 8.84                     |                                    |         |                                     |        |       |  |
|                                     |          | (5.68-3.99) x (220.78+220.97) / 2   | 373.28                   |                                    |         |                                     |        |       |  |
|                                     |          | (6.10-5.68) x (220.72+220.78) / 2   | 92.71                    |                                    |         |                                     |        |       |  |
|                                     |          | (7.34-6.10) x (220.58+220.72) / 2   | 273.61                   |                                    |         |                                     |        |       |  |
|                                     |          | (8.12-7.34) x (220.49+220.58) / 2   | 172.02                   |                                    |         |                                     |        |       |  |
|                                     |          | (8.92-8.12) x (220.39+220.49) / 2   | 176.35                   |                                    |         |                                     |        |       |  |
|                                     |          | (10.03-8.92) x (220.26+220.39) / 2  | 244.56                   |                                    |         |                                     |        |       |  |
|                                     |          | (10.44-10.03) x (220.21+220.26) / 2 | 90.30                    |                                    |         |                                     |        |       |  |
|                                     |          | (11.85-10.44) x (220.05+220.21) / 2 | 310.38                   |                                    |         |                                     |        |       |  |
|                                     |          | (12.28-11.85) x (220.00+220.05) / 2 | 94.61                    |                                    |         |                                     |        |       |  |
|                                     |          | (13.64-12.28) x (219.85+220.00) / 2 | 299.10                   |                                    |         |                                     |        |       |  |
|                                     |          | (13.89-13.64) x (219.82+219.85) / 2 | 54.96                    |                                    |         |                                     |        |       |  |
|                                     |          | (15.16-13.89) x (219.68+219.82) / 2 | 279.08                   |                                    |         |                                     |        |       |  |
|                                     |          | (15.69-15.16) x (219.61+219.68) / 2 | 116.41                   |                                    |         |                                     |        |       |  |
|                                     |          | (16.53-15.69) x (219.50+219.61) / 2 | 184.43                   |                                    |         |                                     |        |       |  |
|                                     |          | (17.50-16.53) x (219.37+219.50) / 2 | 212.85                   |                                    |         |                                     |        |       |  |
|                                     |          | (18.75-17.50) x (219.20+219.37) / 2 | 274.11                   |                                    |         |                                     |        |       |  |
|                                     |          | (19.10-18.75) x (219.15+219.20) / 2 | 76.71                    |                                    |         |                                     |        |       |  |
|                                     |          | (20.09-19.10) x (219.01+219.15) / 2 | 216.89                   |                                    |         |                                     |        |       |  |
|                                     |          | (18.22-20.09) x (217.76+219.01) / 2 | -408.38                  |                                    |         |                                     |        |       |  |
|                                     |          | (17.87-18.22) x (216.56+217.76) / 2 | -76.01                   |                                    |         |                                     |        |       |  |
|                                     |          | (17.12-17.87) x (216.56+216.56) / 2 | -162.42                  |                                    |         |                                     |        |       |  |
|                                     |          | (16.87-17.12) x (215.06+216.56) / 2 | -53.95                   |                                    |         |                                     |        |       |  |
|                                     |          | (16.37-16.87) x (215.06+215.06) / 2 | -107.53                  |                                    |         |                                     |        |       |  |
|                                     |          | (16.15-16.37) x (216.36+215.06) / 2 | -47.46                   |                                    |         |                                     |        |       |  |
|                                     |          | (16.12-16.15) x (216.36+216.36) / 2 | -6.49                    |                                    |         |                                     |        |       |  |
|                                     |          | (-0.70-16.12) x (216.78+216.36) / 2 | -3642.71                 |                                    |         |                                     |        |       |  |
|                                     |          | 108<br>1949.24                      | B1                       |                                    |         | (-0.09--0.70) x (219.64+219.71) / 2 | 134.00 | 75.11 |  |
|                                     |          |                                     |                          |                                    |         | (0.52--0.09) x (219.58+219.64) / 2  | 133.96 |       |  |
|                                     |          |                                     |                          |                                    |         | (1.43-0.52) x (219.48+219.58) / 2   | 199.77 |       |  |
| (2.31-1.43) x (219.39+219.48) / 2   | 193.10   |                                     |                          |                                    |         |                                     |        |       |  |
| (2.92-2.31) x (219.32+219.39) / 2   | 133.81   |                                     |                          |                                    |         |                                     |        |       |  |
| (4.18-2.92) x (219.19+219.32) / 2   | 276.26   |                                     |                          |                                    |         |                                     |        |       |  |
| (4.47-4.18) x (219.16+219.19) / 2   | 63.56    |                                     |                          |                                    |         |                                     |        |       |  |
| (5.95-4.47) x (219.00+219.16) / 2   | 324.24   |                                     |                          |                                    |         |                                     |        |       |  |
| (6.03-5.95) x (218.99+219.00) / 2   | 17.52    |                                     |                          |                                    |         |                                     |        |       |  |
| (6.04-6.03) x (218.99+218.99) / 2   | 2.19     |                                     |                          |                                    |         |                                     |        |       |  |
| (7.58-6.04) x (218.82+218.99) / 2   | 337.11   |                                     |                          |                                    |         |                                     |        |       |  |
| (7.85-7.58) x (218.78+218.82) / 2   | 59.08    |                                     |                          |                                    |         |                                     |        |       |  |
| (8.81-7.85) x (218.67+218.78) / 2   | 209.98   |                                     |                          |                                    |         |                                     |        |       |  |
| (9.57-8.81) x (218.58+218.67) / 2   | 166.15   |                                     |                          |                                    |         |                                     |        |       |  |
| (10.34-9.57) x (218.49+218.58) / 2  | 168.27   |                                     |                          |                                    |         |                                     |        |       |  |
| (11.40-10.34) x (218.36+218.49) / 2 | 231.53   |                                     |                          |                                    |         |                                     |        |       |  |
| (12.00-11.40) x (218.28+218.36) / 2 | 130.99   |                                     |                          |                                    |         |                                     |        |       |  |
| (13.51-12.00) x (218.09+218.28) / 2 | 329.46   |                                     |                          |                                    |         |                                     |        |       |  |
| (13.67-13.51) x (218.07+218.09) / 2 | 34.89    |                                     |                          |                                    |         |                                     |        |       |  |
| (14.24-13.67) x (218.00+218.07) / 2 | 124.28   |                                     |                          |                                    |         |                                     |        |       |  |
| (15.41-14.24) x (217.83+218.00) / 2 | 254.96   |                                     |                          |                                    |         |                                     |        |       |  |
| (15.81-15.41) x (217.78+217.83) / 2 | 87.12    |                                     |                          |                                    |         |                                     |        |       |  |
| (17.18-15.81) x (217.58+217.78) / 2 | 298.22   |                                     |                          |                                    |         |                                     |        |       |  |
| (18.25-17.18) x (217.42+217.58) / 2 | 232.73   |                                     |                          |                                    |         |                                     |        |       |  |
| (18.22-18.25) x (217.40+217.42) / 2 | -6.52    |                                     |                          |                                    |         |                                     |        |       |  |
| (17.87-18.22) x (216.20+217.40) / 2 | -75.88   |                                     |                          |                                    |         |                                     |        |       |  |
| (17.12-17.87) x (216.20+216.20) / 2 | -162.15  |                                     |                          |                                    |         |                                     |        |       |  |
| (16.87-17.12) x (214.70+216.20) / 2 | -53.86   |                                     |                          |                                    |         |                                     |        |       |  |
| (16.37-16.87) x (214.70+214.70) / 2 | -107.35  |                                     |                          |                                    |         |                                     |        |       |  |
| (16.15-16.37) x (216.00+214.70) / 2 | -47.38   |                                     |                          |                                    |         |                                     |        |       |  |
| (16.12-16.15) x (216.00+216.00) / 2 | -6.48    |                                     |                          |                                    |         |                                     |        |       |  |
| (-0.70-16.12) x (216.42+216.00) / 2 | -3636.65 |                                     |                          |                                    |         |                                     |        |       |  |
| 109<br>1961.24                      | B1       |                                     |                          | (0.54--0.70) x (217.00+217.13) / 2 | 269.16  | 46.91                               |        |       |  |
|                                     |          |                                     |                          | (0.75-0.54) x (216.98+217.00) / 2  | 45.57   |                                     |        |       |  |
|                                     |          |                                     |                          | (0.79-0.75) x (216.98+216.98) / 2  | 8.68    |                                     |        |       |  |
|                                     |          |                                     |                          | (2.35-0.79) x (216.82+216.98) / 2  | 338.36  |                                     |        |       |  |
|                                     |          |                                     |                          | (2.69-2.35) x (216.79+216.82) / 2  | 73.71   |                                     |        |       |  |
|                                     |          |                                     |                          | (3.63-2.69) x (216.79+216.79) / 2  | 203.74  |                                     |        |       |  |
|                                     |          |                                     |                          | (4.38-3.63) x (216.63+216.70) / 2  | 162.50  |                                     |        |       |  |
|                                     |          |                                     |                          | (5.04-4.38) x (216.57+216.63) / 2  | 142.96  |                                     |        |       |  |
|                                     |          |                                     |                          | (5.89-5.04) x (216.49+216.57) / 2  | 184.05  |                                     |        |       |  |
|                                     |          |                                     |                          | (6.82-5.89) x (216.39+216.49) / 2  | 201.29  |                                     |        |       |  |
|                                     |          |                                     |                          | (7.38-6.82) x (216.34+216.39) / 2  | 121.16  |                                     |        |       |  |
|                                     |          | (8.59-7.38) x (216.21+216.34) / 2   | 261.69                   |                                    |         |                                     |        |       |  |
|                                     |          | (8.90-8.59) x (216.18+216.21) / 2   | 67.02                    |                                    |         |                                     |        |       |  |
|                                     |          | (10.42-8.90) x (216.02+216.18) / 2  | 328.47                   |                                    |         |                                     |        |       |  |
|                                     |          | (10.46-10.42) x (216.02+216.02) / 2 | 8.64                     |                                    |         |                                     |        |       |  |
|                                     |          | (10.63-10.46) x (216.00+216.02) / 2 | 36.72                    |                                    |         |                                     |        |       |  |
|                                     |          | (12.11-10.63) x (215.84+216.00) / 2 | 319.56                   |                                    |         |                                     |        |       |  |
|                                     |          | (12.46-12.11) x (215.80+215.84) / 2 | 75.54                    |                                    |         |                                     |        |       |  |
|                                     |          | (13.79-12.46) x (215.65+215.80) / 2 | 286.91                   |                                    |         |                                     |        |       |  |
|                                     |          | (14.35-13.79) x (215.58+215.65) / 2 | 120.74                   |                                    |         |                                     |        |       |  |
|                                     |          | (14.00-14.35) x (215.59+215.58) / 2 | -75.45                   |                                    |         |                                     |        |       |  |
|                                     |          | (-0.70-14.00) x (215.96+215.59) / 2 | -3171.89                 |                                    |         |                                     |        |       |  |
|                                     |          | 126<br>2232.93                      | B1                       | (4.63-1.58) x (204.77+204.34) / 2  | 623.89  |                                     |        | 9.13  |  |
|                                     |          |                                     |                          | (5.19-4.63) x (204.86+204.77) / 2  | 114.70  |                                     |        |       |  |
|                                     |          |                                     |                          | (5.46-5.19) x (204.90+204.86) / 2  | 55.32   |                                     |        |       |  |
|                                     |          |                                     |                          | (6.08-5.46) x (205.00+204.90) / 2  | 127.07  |                                     |        |       |  |
|                                     |          |                                     |                          | (6.59-6.08) x (205.05+205.00) / 2  | 104.56  |                                     |        |       |  |
|                                     |          |                                     |                          | (7.11-6.59) x (205.10+205.05) / 2  | 106.64  |                                     |        |       |  |
|                                     |          |                                     |                          | (7.46-7.11) x (205.12+205.10) / 2  | 71.79   |                                     |        |       |  |
|                                     |          |                                     |                          |                                    |         |                                     |        |       |  |
|                                     |          | A RIPORTARE mq                      |                          |                                    | 1203.97 |                                     |        |       |  |

|                                 |          | CALCOLO DELLE AREE              |                          | Foglio n. 25         |      |                                 |        |       |  |
|---------------------------------|----------|---------------------------------|--------------------------|----------------------|------|---------------------------------|--------|-------|--|
| SCAVO                           |          |                                 |                          |                      |      |                                 |        |       |  |
| N. SEZIONE<br>PROG.             | FIG.     | ELEMENTI DI CALCOLO             | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |                                 |        |       |  |
| RIPORTO mq                      |          |                                 | 1203.97                  |                      |      |                                 |        |       |  |
| 126<br>2232.93                  | B2       | (8.17-7.46)x(205.19+205.12)/2   | 145.66                   | 6.85                 |      |                                 |        |       |  |
|                                 |          | (10.50-8.17)x(205.43+205.19)/2  | 478.37                   |                      |      |                                 |        |       |  |
|                                 |          | (1.58-10.50)x(204.34+203.99)/2  | -1821.15                 |                      |      |                                 |        |       |  |
|                                 |          | (4.63-1.58)x(204.77+204.34)/2   | 623.89                   |                      |      |                                 |        |       |  |
|                                 |          | (5.19-4.63)x(204.86+204.77)/2   | 114.70                   |                      |      |                                 |        |       |  |
|                                 |          | (5.46-5.19)x(204.90+204.86)/2   | 55.32                    |                      |      |                                 |        |       |  |
|                                 |          | (6.08-5.46)x(205.00+204.90)/2   | 127.07                   |                      |      |                                 |        |       |  |
|                                 |          | (6.59-6.08)x(205.05+205.00)/2   | 104.56                   |                      |      |                                 |        |       |  |
|                                 |          | (7.11-6.59)x(205.10+205.05)/2   | 106.64                   |                      |      |                                 |        |       |  |
|                                 |          | (7.46-7.11)x(205.12+205.10)/2   | 71.79                    |                      |      |                                 |        |       |  |
|                                 |          | (8.17-7.46)x(205.19+205.12)/2   | 145.66                   |                      |      |                                 |        |       |  |
|                                 |          | (11.39-8.17)x(205.52+205.19)/2  | 661.24                   |                      |      |                                 |        |       |  |
|                                 |          | (12.24-11.39)x(205.59+205.52)/2 | 174.72                   |                      |      |                                 |        |       |  |
|                                 |          | (13.00-12.24)x(205.65+205.59)/2 | 156.27                   |                      |      |                                 |        |       |  |
|                                 |          | (12.60-13.00)x(205.38+205.65)/2 | -82.21                   |                      |      |                                 |        |       |  |
|                                 |          | (12.25-12.60)x(204.19+205.38)/2 | -71.67                   |                      |      |                                 |        |       |  |
|                                 |          | (11.50-12.25)x(204.19+204.19)/2 | -153.14                  |                      |      |                                 |        |       |  |
|                                 |          | (11.25-11.50)x(202.69+204.19)/2 | -50.86                   |                      |      |                                 |        |       |  |
|                                 |          | (10.75-11.25)x(202.69+202.69)/2 | -101.34                  |                      |      |                                 |        |       |  |
|                                 |          | (10.53-10.75)x(203.99+202.69)/2 | -44.73                   |                      |      |                                 |        |       |  |
| (10.50-10.53)x(203.99+203.99)/2 | -6.12    |                                 |                          |                      |      |                                 |        |       |  |
| (1.58-10.50)x(204.34+203.99)/2  | -1821.15 |                                 |                          |                      |      |                                 |        |       |  |
| 127<br>2250.00                  | B1       | (0.63--0.70)x(205.00+204.89)/2  | 272.58                   | 10.64                |      |                                 |        |       |  |
|                                 |          | (0.66-0.63)x(205.00+205.00)/2   | 6.15                     |                      |      |                                 |        |       |  |
|                                 |          | (1.04-0.66)x(205.04+205.00)/2   | 77.91                    |                      |      |                                 |        |       |  |
|                                 |          | (1.33-1.04)x(205.06+205.04)/2   | 59.46                    |                      |      |                                 |        |       |  |
|                                 |          | (6.81-1.33)x(205.54+205.06)/2   | 1125.04                  |                      |      |                                 |        |       |  |
|                                 |          | (10.09-6.81)x(205.84+205.54)/2  | 674.66                   |                      |      |                                 |        |       |  |
|                                 |          | (11.92-10.09)x(206.00+205.84)/2 | 376.83                   |                      |      |                                 |        |       |  |
|                                 |          | (13.09-11.92)x(206.10+206.00)/2 | 241.08                   |                      |      |                                 |        |       |  |
|                                 |          | (14.18-13.09)x(206.20+206.10)/2 | 224.70                   |                      |      |                                 |        |       |  |
|                                 |          | (15.02-14.18)x(206.27+206.20)/2 | 173.24                   |                      |      |                                 |        |       |  |
|                                 |          | (12.60-15.02)x(204.66+206.27)/2 | -497.23                  |                      |      |                                 |        |       |  |
|                                 |          | (12.25-12.60)x(203.46+204.66)/2 | -71.42                   |                      |      |                                 |        |       |  |
|                                 |          | (11.50-12.25)x(203.46+203.46)/2 | -152.59                  |                      |      |                                 |        |       |  |
|                                 |          | (11.25-11.50)x(201.96+203.46)/2 | -50.68                   |                      |      |                                 |        |       |  |
|                                 |          | (10.75-11.25)x(201.96+201.96)/2 | -100.98                  |                      |      |                                 |        |       |  |
|                                 |          | (10.53-10.75)x(203.26+201.96)/2 | -44.57                   |                      |      |                                 |        |       |  |
|                                 |          | (10.50-10.53)x(203.26+203.26)/2 | -6.10                    |                      |      |                                 |        |       |  |
|                                 |          | (-0.70-10.50)x(203.73+203.26)/2 | -2279.14                 |                      |      |                                 |        |       |  |
|                                 |          | 128<br>2275.00                  | B1                       |                      |      | (-0.04--0.70)x(204.00+204.00)/2 | 134.64 | 28.94 |  |
|                                 |          |                                 |                          |                      |      | (0.45--0.04)x(204.00+204.00)/2  | 99.96  |       |  |
| (0.62-0.45)x(204.00+204.00)/2   | 34.68    |                                 |                          |                      |      |                                 |        |       |  |
| (0.81-0.62)x(204.00+204.00)/2   | 38.76    |                                 |                          |                      |      |                                 |        |       |  |
| (3.11-0.81)x(204.23+204.00)/2   | 469.46   |                                 |                          |                      |      |                                 |        |       |  |
| (3.84-3.11)x(204.31+204.23)/2   | 149.12   |                                 |                          |                      |      |                                 |        |       |  |
| (5.79-3.84)x(204.51+204.31)/2   | 398.60   |                                 |                          |                      |      |                                 |        |       |  |
| (6.99-5.79)x(204.63+204.51)/2   | 245.48   |                                 |                          |                      |      |                                 |        |       |  |
| (7.95-6.99)x(204.73+204.63)/2   | 196.49   |                                 |                          |                      |      |                                 |        |       |  |
| (9.49-7.95)x(204.88+204.73)/2   | 315.40   |                                 |                          |                      |      |                                 |        |       |  |
| (10.66-9.49)x(205.00+204.88)/2  | 239.78   |                                 |                          |                      |      |                                 |        |       |  |
| (11.79-10.66)x(205.10+205.00)/2 | 231.71   |                                 |                          |                      |      |                                 |        |       |  |
| (12.08-11.79)x(205.12+205.10)/2 | 59.48    |                                 |                          |                      |      |                                 |        |       |  |
| (14.00-12.08)x(205.28+205.12)/2 | 393.98   |                                 |                          |                      |      |                                 |        |       |  |
| (14.74-14.00)x(205.34+205.28)/2 | 151.93   |                                 |                          |                      |      |                                 |        |       |  |
| (15.09-14.74)x(205.37+205.34)/2 | 71.87    |                                 |                          |                      |      |                                 |        |       |  |
| (12.60-15.09)x(203.71+205.37)/2 | -509.30  |                                 |                          |                      |      |                                 |        |       |  |
| (12.25-12.60)x(202.51+203.71)/2 | -71.09   |                                 |                          |                      |      |                                 |        |       |  |
| (11.50-12.25)x(202.51+202.51)/2 | -151.88  |                                 |                          |                      |      |                                 |        |       |  |
| (11.25-11.50)x(201.01+202.51)/2 | -50.44   |                                 |                          |                      |      |                                 |        |       |  |
| (10.75-11.25)x(201.01+201.01)/2 | -100.50  |                                 |                          |                      |      |                                 |        |       |  |
| (10.53-10.75)x(202.31+201.01)/2 | -44.37   |                                 |                          |                      |      |                                 |        |       |  |
| (10.50-10.53)x(202.31+202.31)/2 | -6.07    |                                 |                          |                      |      |                                 |        |       |  |
| (-0.70-10.50)x(202.81+202.31)/2 | -2268.67 |                                 |                          |                      |      |                                 |        |       |  |
| 129<br>2300.00                  | B1       | (-0.58--0.70)x(202.28+202.28)/2 | 24.27                    | 29.02                |      |                                 |        |       |  |
|                                 |          | (-0.03--0.58)x(202.33+202.28)/2 | 111.27                   |                      |      |                                 |        |       |  |
|                                 |          | (1.22--0.03)x(202.42+202.33)/2  | 252.97                   |                      |      |                                 |        |       |  |
|                                 |          | (2.13-1.22)x(202.49+202.42)/2   | 184.23                   |                      |      |                                 |        |       |  |
|                                 |          | (3.08-2.13)x(202.56+202.49)/2   | 192.40                   |                      |      |                                 |        |       |  |
|                                 |          | (4.30-3.08)x(202.66+202.56)/2   | 247.18                   |                      |      |                                 |        |       |  |
|                                 |          | (6.02-4.30)x(202.80+202.66)/2   | 348.70                   |                      |      |                                 |        |       |  |
|                                 |          | (6.49-6.02)x(202.83+202.80)/2   | 95.32                    |                      |      |                                 |        |       |  |
|                                 |          | (8.03-6.49)x(202.95+202.83)/2   | 312.45                   |                      |      |                                 |        |       |  |
|                                 |          | (8.12-8.03)x(202.96+202.95)/2   | 18.27                    |                      |      |                                 |        |       |  |
|                                 |          | (8.62-8.12)x(203.00+202.96)/2   | 101.49                   |                      |      |                                 |        |       |  |
|                                 |          | (9.75-8.62)x(203.09+203.00)/2   | 229.44                   |                      |      |                                 |        |       |  |
|                                 |          | (10.11-9.75)x(203.12+203.09)/2  | 73.12                    |                      |      |                                 |        |       |  |
|                                 |          | (12.14-10.11)x(203.27+203.12)/2 | 412.49                   |                      |      |                                 |        |       |  |
|                                 |          | (13.33-12.14)x(203.37+203.27)/2 | 241.95                   |                      |      |                                 |        |       |  |
|                                 |          | (12.60-13.33)x(202.88+203.37)/2 | -148.28                  |                      |      |                                 |        |       |  |
|                                 |          | (12.25-12.60)x(201.68+202.88)/2 | -70.80                   |                      |      |                                 |        |       |  |
|                                 |          | (11.50-12.25)x(201.68+201.68)/2 | -151.26                  |                      |      |                                 |        |       |  |
|                                 |          | (11.25-11.50)x(200.18+201.68)/2 | -50.23                   |                      |      |                                 |        |       |  |
|                                 |          | (10.75-11.25)x(200.18+200.18)/2 | -100.09                  |                      |      |                                 |        |       |  |
| (10.53-10.75)x(201.48+200.18)/2 | -44.18   |                                 |                          |                      |      |                                 |        |       |  |
| (10.50-10.53)x(201.48+201.48)/2 | -6.04    |                                 |                          |                      |      |                                 |        |       |  |
| (-0.70-10.50)x(202.01+201.48)/2 | -2259.54 |                                 |                          |                      |      |                                 |        |       |  |
| 130<br>2325.00                  | B1       | (6.75-5.52)x(201.11+201.04)/2   | 247.32                   | 15.13                |      |                                 |        |       |  |
|                                 |          | (7.02-6.75)x(201.13+201.11)/2   | 54.30                    |                      |      |                                 |        |       |  |
|                                 |          | (8.78-7.02)x(201.25+201.13)/2   | 354.09                   |                      |      |                                 |        |       |  |
|                                 |          | (9.37-8.78)x(201.29+201.25)/2   | 118.75                   |                      |      |                                 |        |       |  |
|                                 |          | (10.91-9.37)x(201.39+201.29)/2  | 310.06                   |                      |      |                                 |        |       |  |
|                                 |          | (11.70-10.91)x(201.44+201.39)/2 | 159.12                   |                      |      |                                 |        |       |  |
|                                 |          | (12.55-11.70)x(200.71+201.44)/2 | 170.91                   |                      |      |                                 |        |       |  |
|                                 |          | (10.50-12.55)x(200.80+200.71)/2 | -411.55                  |                      |      |                                 |        |       |  |
|                                 |          | (5.52-10.50)x(201.04+200.80)/2  | -1000.58                 |                      |      |                                 |        |       |  |
|                                 |          |                                 |                          |                      |      |                                 | 2.42   |       |  |
| Il Direttore dei Lavori         |          | L'Impresa                       |                          |                      |      |                                 |        |       |  |

|                     |      | CALCOLO DELLE AREE   | Foglio n. 26             |                      |      |
|---------------------|------|--|--------------------------|----------------------|------|
| BINDER              |      |  |                          |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
| 85<br>1600.00       | C1   | $(10.50--0.70) \times (223.67+223.95) / 2$<br>$(-0.70-10.50) \times (223.90+223.62) / 2$ | 2506.67<br>-2506.11      |                      |      |
| 86<br>1625.00       | C1   | $(10.50--0.70) \times (223.60+223.88) / 2$<br>$(-0.70-10.50) \times (223.83+223.55) / 2$ | 2505.89<br>-2505.33      | 0.56                 |      |
| 87<br>1650.00       | C1   | $(10.50--0.70) \times (223.46+223.74) / 2$<br>$(-0.70-10.50) \times (223.69+223.41) / 2$ | 2504.32<br>-2503.76      | 0.56                 |      |
| 88<br>1665.00       | C1   | $(10.50--0.70) \times (223.35+223.63) / 2$<br>$(-0.70-10.50) \times (223.58+223.30) / 2$ | 2503.09<br>-2502.53      | 0.56                 |      |
| 89<br>1682.00       | C1   | $(10.50--0.70) \times (223.20+223.48) / 2$<br>$(-0.70-10.50) \times (223.43+223.15) / 2$ | 2501.41<br>-2500.85      | 0.56                 |      |
| 90<br>1689.56       | C1   | $(10.50--0.70) \times (223.12+223.40) / 2$<br>$(-0.70-10.50) \times (223.35+223.07) / 2$ | 2500.51<br>-2499.95      | 0.56                 |      |
| 91<br>1697.65       | C1   | $(10.50--0.70) \times (223.03+223.31) / 2$<br>$(-0.70-10.50) \times (223.26+222.98) / 2$ | 2499.50<br>-2498.94      | 0.56                 |      |
| 92<br>1704.95       | C1   | $(10.50--0.70) \times (222.94+223.22) / 2$<br>$(-0.70-10.50) \times (223.17+222.89) / 2$ | 2498.50<br>-2497.94      | 0.56                 |      |
| 93<br>1711.35       | C1   | $(10.50--0.70) \times (222.86+223.14) / 2$<br>$(-0.70-10.50) \times (223.09+222.81) / 2$ | 2497.60<br>-2497.04      | 0.56                 |      |
| 94<br>1720.04       | C1   | $(10.50--0.70) \times (222.74+223.02) / 2$<br>$(-0.70-10.50) \times (222.97+222.69) / 2$ | 2496.26<br>-2495.70      | 0.56                 |      |
| 95<br>1735.00       | C1   | $(10.50--0.70) \times (222.52+222.80) / 2$<br>$(-0.70-10.50) \times (222.75+222.47) / 2$ | 2493.79<br>-2493.23      | 0.56                 |      |
| 96<br>1750.30       | C1   | $(10.50--0.70) \times (222.27+222.55) / 2$<br>$(-0.70-10.50) \times (222.50+222.22) / 2$ | 2490.99<br>-2490.43      | 0.56                 |      |
| 97<br>1775.00       | C1   | $(10.50--0.70) \times (221.81+222.09) / 2$<br>$(-0.70-10.50) \times (222.04+221.76) / 2$ | 2485.84<br>-2485.28      | 0.56                 |      |
| 98<br>1800.00       | C1   | $(10.50--0.70) \times (221.29+221.57) / 2$<br>$(-0.70-10.50) \times (221.52+221.24) / 2$ | 2480.02<br>-2479.46      | 0.56                 |      |
| 99<br>1825.00       | C1   | $(10.50--0.70) \times (220.69+220.97) / 2$<br>$(-0.70-10.50) \times (220.92+220.64) / 2$ | 2473.30<br>-2472.74      | 0.56                 |      |
| 100<br>1850.00      | C1   | $(10.50--0.70) \times (220.04+220.32) / 2$<br>$(-0.70-10.50) \times (220.27+219.99) / 2$ | 2466.02<br>-2465.46      | 0.56                 |      |
| 101<br>1875.00      | C1   | $(10.50--0.70) \times (219.32+219.60) / 2$<br>$(-0.70-10.50) \times (219.55+219.27) / 2$ | 2457.95<br>-2457.39      | 0.56                 |      |
| 102<br>1890.00      | C1   | $(10.50--0.70) \times (218.85+219.13) / 2$<br>$(-0.70-10.50) \times (219.08+218.80) / 2$ | 2452.69<br>-2452.13      | 0.56                 |      |
| 103<br>1902.30      | C1   | $(10.50--0.70) \times (218.45+218.73) / 2$<br>$(-0.70-10.50) \times (218.68+218.40) / 2$ | 2448.21<br>-2447.65      | 0.56                 |      |
| 104<br>1915.00      | C1   | $(10.50--0.70) \times (218.03+218.31) / 2$<br>$(-0.70-10.50) \times (218.26+217.98) / 2$ | 2443.50<br>-2442.94      | 0.56                 |      |
| 105<br>1931.24      | C1   | $(10.50--0.70) \times (217.46+217.74) / 2$<br>$(-0.70-10.50) \times (217.69+217.41) / 2$ | 2437.12<br>-2436.56      | 0.56                 |      |
| 106<br>1933.99      | C1   | $(10.50--0.70) \times (217.36+217.64) / 2$<br>$(-0.70-10.50) \times (217.59+217.31) / 2$ | 2436.00<br>-2435.44      | 0.56                 |      |
| 107<br>1939.58      | C1   | $(16.12--0.70) \times (217.01+217.43) / 2$<br>$(-0.70-16.12) \times (217.38+216.96) / 2$ | 3653.64<br>-3652.80      | 0.84                 |      |
| 108<br>1949.24      | C1   | $(16.12--0.70) \times (216.65+217.07) / 2$<br>$(-0.70-16.12) \times (217.02+216.60) / 2$ | 3647.59<br>-3646.74      | 0.85                 |      |
| 109<br>1961.24      | C1   | $(14.00--0.70) \times (216.24+216.61) / 2$<br>$(-0.70-14.00) \times (216.56+216.19) / 2$ | 3181.45<br>-3180.71      | 0.74                 |      |
| 110<br>1975.00      | C1   | $(14.00--0.70) \times (215.69+216.06) / 2$<br>$(-0.70-14.00) \times (216.01+215.64) / 2$ | 3173.36<br>-3172.63      | 0.73                 |      |
| 111<br>1985.24      | C1   | $(14.00--0.70) \times (215.27+215.64) / 2$<br>$(-0.70-14.00) \times (215.59+215.22) / 2$ | 3167.19<br>-3166.45      | 0.74                 |      |
| 112<br>1999.24      | C1   | $(12.37--0.70) \times (214.72+215.05) / 2$<br>$(-0.70-12.37) \times (215.00+214.67) / 2$ | 2808.55<br>-2807.89      | 0.66                 |      |
| 113<br>2006.33      | C1   | $(11.54--0.70) \times (214.44+214.74) / 2$<br>$(-0.70-11.54) \times (214.69+214.39) / 2$ | 2626.58<br>-2625.97      | 0.61                 |      |
| 114<br>2010.83      | C1   | $(11.02--0.70) \times (214.26+214.55) / 2$<br>$(-0.70-11.02) \times (214.50+214.21) / 2$ | 2512.83<br>-2512.24      | 0.59                 |      |
| 115<br>2015.24      | C1   | $(10.50--0.70) \times (214.08+214.36) / 2$<br>$(-0.70-10.50) \times (214.31+214.03) / 2$ | 2399.26<br>-2398.70      | 0.56                 |      |
| 116<br>2030.00      | C1   | $(10.50--0.70) \times (213.45+213.73) / 2$<br>$(-0.70-10.50) \times (213.68+213.40) / 2$ | 2392.21<br>-2391.65      | 0.56                 |      |
| 117<br>2050.00      | C1   | $(10.50--0.70) \times (212.60+212.88) / 2$<br>$(-0.70-10.50) \times (212.83+212.55) / 2$ | 2382.69<br>-2382.13      | 0.56                 |      |
| 118<br>2075.00      | C1   | $(10.50--0.70) \times (211.53+211.81) / 2$<br>$(-0.70-10.50) \times (211.76+211.48) / 2$ | 2370.70<br>-2370.14      | 0.56                 |      |
| 119<br>2100.00      | C1   | $(10.50--0.70) \times (210.44+210.75) / 2$<br>$(-0.70-10.50) \times (210.70+210.39) / 2$ | 2358.66<br>-2358.10      | 0.56                 |      |
| 120<br>2125.00      | C1   | $(10.50--0.70) \times (209.35+209.68) / 2$<br>$(-0.70-10.50) \times (209.63+209.30) / 2$ | 2346.57<br>-2346.01      | 0.56                 |      |
| A RIPORTARE mq      |      |  | 0.56                     |                      |      |

|                         |      | CALCOLO DELLE AREE   | Foglio n. 27             |                      |      |
|-------------------------|------|--|--------------------------|----------------------|------|
| BINDER                  |      |  |                          |                      |      |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq              |      |  | 0.56                     |                      |      |
| 121<br>2139.93          | C1   | $(10.50 - -0.70) \times (208.70 + 209.05) / 2$<br>$(-0.70 - 10.50) \times (209.00 + 208.65) / 2$ | 2339.40<br>-2338.84      | 0.56                 |      |
| 122<br>2146.80          | C1   | $(10.50 - -0.70) \times (208.40 + 208.75) / 2$<br>$(-0.70 - 10.50) \times (208.70 + 208.35) / 2$ | 2336.04<br>-2335.48      | 0.56                 |      |
| 123<br>2162.23          | C1   | $(10.50 - -0.70) \times (207.72 + 208.10) / 2$<br>$(-0.70 - 10.50) \times (208.05 + 207.67) / 2$ | 2328.59<br>-2328.03      | 0.56                 |      |
| 124<br>2202.24          | C1   | $(10.50 - -0.70) \times (205.98 + 206.39) / 2$<br>$(-0.70 - 10.50) \times (206.34 + 205.93) / 2$ | 2309.27<br>-2308.71      | 0.56                 |      |
| 125<br>2217.64          | C1   | $(10.50 - -0.70) \times (205.30 + 205.74) / 2$<br>$(-0.70 - 10.50) \times (205.69 + 205.25) / 2$ | 2301.82<br>-2301.26      | 0.56                 |      |
| 126<br>2232.93          | C1   | $(10.50 - -0.70) \times (204.64 + 205.08) / 2$<br>$(-0.70 - 10.50) \times (205.03 + 204.59) / 2$ | 2294.43<br>-2293.87      | 0.56                 |      |
| 126<br>2232.93          | C2   | $(10.50 - -0.70) \times (204.64 + 205.08) / 2$<br>$(-0.70 - 10.50) \times (205.03 + 204.59) / 2$ | 2294.43<br>-2293.87      | 0.56                 |      |
| 126<br>2232.93          | C3   | $(10.50 - -0.70) \times (204.64 + 205.08) / 2$<br>$(-0.70 - 10.50) \times (205.03 + 204.59) / 2$ | 2294.43<br>-2293.87      | 0.56                 |      |
| 126<br>2232.93          | C4   | $(10.50 - -0.70) \times (204.64 + 205.08) / 2$<br>$(-0.70 - 10.50) \times (205.03 + 204.59) / 2$ | 2294.43<br>-2293.87      | 0.56                 |      |
| 127<br>2250.00          | C1   | $(10.50 - -0.70) \times (203.91 + 204.38) / 2$<br>$(-0.70 - 10.50) \times (204.33 + 203.86) / 2$ | 2286.42<br>-2285.86      | 0.56                 |      |
| 128<br>2275.00          | C1   | $(10.50 - -0.70) \times (202.96 + 203.46) / 2$<br>$(-0.70 - 10.50) \times (203.41 + 202.91) / 2$ | 2275.95<br>-2275.39      | 0.56                 |      |
| 129<br>2300.00          | C1   | $(10.50 - -0.70) \times (202.13 + 202.66) / 2$<br>$(-0.70 - 10.50) \times (202.61 + 202.08) / 2$ | 2266.82<br>-2266.26      | 0.56                 |      |
| 130<br>2325.00          | C1   | $(10.50 - -0.70) \times (201.45 + 201.98) / 2$<br>$(-0.70 - 10.50) \times (201.93 + 201.40) / 2$ | 2259.21<br>-2258.65      | 0.56                 |      |
| 131<br>2350.00          | C1   | $(10.50 - -0.70) \times (200.90 + 201.43) / 2$<br>$(-0.70 - 10.50) \times (201.38 + 200.85) / 2$ | 2253.05<br>-2252.49      | 0.56                 |      |
| 132<br>2375.00          | C1   | $(10.50 - -0.70) \times (200.48 + 201.00) / 2$<br>$(-0.70 - 10.50) \times (200.95 + 200.43) / 2$ | 2248.29<br>-2247.73      | 0.56                 |      |
| 133<br>2391.12          | C1   | $(10.50 - -0.70) \times (200.27 + 200.79) / 2$<br>$(-0.70 - 10.50) \times (200.74 + 200.22) / 2$ | 2245.94<br>-2245.38      | 0.56                 |      |
| 134<br>2400.00          | C1   | $(10.50 - -0.70) \times (200.17 + 200.70) / 2$<br>$(-0.70 - 10.50) \times (200.65 + 200.12) / 2$ | 2244.87<br>-2244.31      | 0.56                 |      |
| 135<br>2425.00          | C1   | $(10.50 - -0.70) \times (200.00 + 200.52) / 2$<br>$(-0.70 - 10.50) \times (200.47 + 199.95) / 2$ | 2242.91<br>-2242.35      | 0.56                 |      |
| 136<br>2440.00          | C1   | $(10.50 - -0.70) \times (199.94 + 200.46) / 2$<br>$(-0.70 - 10.50) \times (200.41 + 199.89) / 2$ | 2242.24<br>-2241.68      | 0.56                 |      |
| 137<br>2453.83          | C1   | $(10.50 - -0.70) \times (199.88 + 200.41) / 2$<br>$(-0.70 - 10.50) \times (200.36 + 199.83) / 2$ | 2241.62<br>-2241.06      | 0.56                 |      |
| Il Direttore dei Lavori |      | L'Impresa  |                          |                      |      |

|                     |      | CALCOLO DELLE AREE   | Foglio n. 28   |                      |      |
|---------------------|------|--|--|----------------------|------|
| BASE                |      |  |  |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq                                   | AREA<br>FIGURA<br>mq | NOTE |
| 85<br>1600.00       | D1   | (10.50--0.70) x (223.62+223.90) / 2<br>(10.65-10.50) x (223.62+223.62) / 2<br>(11.54-10.65) x (223.60+223.62) / 2<br>(11.78-11.54) x (223.44+223.60) / 2<br>(10.50-11.78) x (223.47+223.44) / 2<br>(-0.70-10.50) x (223.75+223.47) / 2 | 2506.11<br>33.54<br>199.01<br>53.64<br>-286.02<br>-2504.43 |                      |      |
| 86<br>1625.00       | D1   | (10.50--0.70) x (223.55+223.83) / 2<br>(10.65-10.50) x (223.55+223.55) / 2<br>(11.54-10.65) x (223.53+223.55) / 2<br>(11.78-11.54) x (223.37+223.53) / 2<br>(10.50-11.78) x (223.40+223.37) / 2<br>(-0.70-10.50) x (223.68+223.40) / 2 | 2505.33<br>33.53<br>198.95<br>53.63<br>-285.93<br>-2503.65 | 1.85                 |      |
| 87<br>1650.00       | D1   | (10.50--0.70) x (223.41+223.69) / 2<br>(10.65-10.50) x (223.41+223.41) / 2<br>(11.54-10.65) x (223.39+223.41) / 2<br>(11.78-11.54) x (223.23+223.39) / 2<br>(10.50-11.78) x (223.26+223.23) / 2<br>(-0.70-10.50) x (223.54+223.26) / 2 | 2503.76<br>33.51<br>198.83<br>53.59<br>-285.75<br>-2502.08 | 1.86                 |      |
| 88<br>1665.00       | D1   | (10.50--0.70) x (223.30+223.58) / 2<br>(10.65-10.50) x (223.30+223.30) / 2<br>(11.54-10.65) x (223.28+223.30) / 2<br>(11.78-11.54) x (223.12+223.28) / 2<br>(10.50-11.78) x (223.15+223.12) / 2<br>(-0.70-10.50) x (223.43+223.15) / 2 | 2502.53<br>33.50<br>198.73<br>53.57<br>-285.61<br>-2500.85 | 1.86                 |      |
| 89<br>1682.00       | D1   | (10.50--0.70) x (223.15+223.43) / 2<br>(10.65-10.50) x (223.15+223.15) / 2<br>(11.54-10.65) x (223.12+223.15) / 2<br>(11.78-11.54) x (222.96+223.12) / 2<br>(10.50-11.78) x (223.00+222.96) / 2<br>(-0.70-10.50) x (223.28+223.00) / 2 | 2500.85<br>33.47<br>198.59<br>53.53<br>-285.41<br>-2499.17 | 1.87                 |      |
| 90<br>1689.56       | D1   | (10.50--0.70) x (223.07+223.35) / 2<br>(10.65-10.50) x (223.07+223.07) / 2<br>(11.54-10.65) x (223.05+223.07) / 2<br>(11.78-11.54) x (222.89+223.05) / 2<br>(10.50-11.78) x (222.92+222.89) / 2<br>(-0.70-10.50) x (223.20+222.92) / 2 | 2499.95<br>33.46<br>198.52<br>53.51<br>-285.32<br>-2498.27 | 1.86                 |      |
| 91<br>1697.65       | D1   | (10.50--0.70) x (222.98+223.26) / 2<br>(-0.70-10.50) x (223.11+222.83) / 2   | 2498.94<br>-2497.26  | 1.85                 |      |
| 92<br>1704.95       | D1   | (10.50--0.70) x (222.89+223.17) / 2<br>(-0.70-10.50) x (223.02+222.74) / 2   | 2497.94<br>-2496.26  | 1.68                 |      |
| 93<br>1711.35       | D1   | (10.50--0.70) x (222.81+223.09) / 2<br>(10.65-10.50) x (222.81+222.81) / 2<br>(11.54-10.65) x (222.78+222.81) / 2<br>(11.78-11.54) x (222.62+222.78) / 2<br>(10.50-11.78) x (222.66+222.62) / 2<br>(-0.70-10.50) x (222.94+222.66) / 2 | 2497.04<br>33.42<br>198.29<br>53.45<br>-284.98<br>-2495.36 | 1.68                 |      |
| 94<br>1720.04       | D1   | (10.50--0.70) x (222.69+222.97) / 2<br>(10.65-10.50) x (222.69+222.69) / 2<br>(11.54-10.65) x (222.67+222.69) / 2<br>(11.78-11.54) x (222.51+222.67) / 2<br>(10.50-11.78) x (222.54+222.51) / 2<br>(-0.70-10.50) x (222.82+222.54) / 2 | 2495.70<br>33.40<br>198.19<br>53.42<br>-284.83<br>-2494.02 | 1.86                 |      |
| 95<br>1735.00       | D1   | (10.50--0.70) x (222.47+222.75) / 2<br>(-0.70-10.50) x (222.60+222.32) / 2   | 2493.23<br>-2491.55  | 1.86                 |      |
| 96<br>1750.30       | D1   | (10.50--0.70) x (222.22+222.50) / 2<br>(-0.70-10.50) x (222.35+222.07) / 2   | 2490.43<br>-2488.75  | 1.68                 |      |
| 97<br>1775.00       | D1   | (10.50--0.70) x (221.76+222.04) / 2<br>(-0.70-10.50) x (221.89+221.61) / 2   | 2485.28<br>-2483.60  | 1.68                 |      |
| 98<br>1800.00       | D1   | (10.50--0.70) x (221.24+221.52) / 2<br>(-0.70-10.50) x (221.37+221.09) / 2   | 2479.46<br>-2477.78  | 1.68                 |      |
| 99<br>1825.00       | D1   | (10.50--0.70) x (220.64+220.92) / 2<br>(-0.70-10.50) x (220.77+220.49) / 2   | 2472.74<br>-2471.06  | 1.68                 |      |
| 100<br>1850.00      | D1   | (10.50--0.70) x (219.99+220.27) / 2<br>(-0.70-10.50) x (220.12+219.84) / 2   | 2465.46<br>-2463.78  | 1.68                 |      |
| 101<br>1875.00      | D1   | (10.50--0.70) x (219.27+219.55) / 2<br>(-0.70-10.50) x (219.40+219.12) / 2   | 2457.39<br>-2455.71  | 1.68                 |      |
| 102<br>1890.00      | D1   | (10.50--0.70) x (218.80+219.08) / 2<br>(-0.70-10.50) x (218.93+218.65) / 2   | 2452.13<br>-2450.45  | 1.68                 |      |
| 103<br>1902.30      | D1   | (10.50--0.70) x (218.40+218.68) / 2<br>(-0.70-10.50) x (218.53+218.25) / 2   | 2447.65<br>-2445.97  | 1.68                 |      |
| 104<br>1915.00      | D1   | (10.50--0.70) x (217.98+218.26) / 2<br>(-0.70-10.50) x (218.11+217.83) / 2   | 2442.94<br>-2441.26  | 1.68                 |      |
| 105<br>1931.24      | D1   | (10.50--0.70) x (217.41+217.69) / 2<br>(-0.70-10.50) x (217.54+217.26) / 2   | 2436.56<br>-2434.88  | 1.68                 |      |
| 106<br>1933.99      | D1   | (10.50--0.70) x (217.31+217.59) / 2<br>(-0.70-10.50) x (217.44+217.16) / 2   | 2435.44<br>-2433.76  | 1.68                 |      |
| 107<br>1939.58      | D1   | (16.12--0.70) x (216.96+217.38) / 2<br>(-0.70-16.12) x (217.23+216.81) / 2   | 3652.80<br>-3650.28  | 2.52                 |      |
| 108<br>1949.24      | D1   | (16.12--0.70) x (216.60+217.02) / 2<br>(-0.70-16.12) x (216.87+216.45) / 2   | 3646.74<br>-3644.22  | 2.52                 |      |
| 109<br>1961.24      | D1   | (14.00--0.70) x (216.19+216.56) / 2<br>(14.15-14.00) x (216.19+216.19) / 2<br>(15.04-14.15) x (216.17+216.19) / 2  | 3180.71<br>32.43<br>192.40                                 |                      |      |
| A RIPORTARE mq      |      |  | 3405.54  |                      |      |



|                     |      | CALCOLO DELLE AREE  |  | Foglio n. 29         |      |
|---------------------|------|---|--|----------------------|------|
| BASE                |      |   |  |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO   | AREA<br>ELEMENTARE<br>mq   | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |   | 3405.54  |                      |      |
| 110<br>1975.00      | D1   | (15.28-15.04)x(216.01+216.17)/2<br>(14.00-15.28)x(216.04+216.01)/2<br>(-0.70-14.00)x(216.41+216.04)/2<br>(14.00--0.70)x(215.64+216.01)/2<br>(14.15-14.00)x(215.64+215.64)/2<br>(15.04-14.15)x(215.62+215.64)/2<br>(15.28-15.04)x(215.46+215.62)/2<br>(14.00-15.28)x(215.49+215.46)/2<br>(-0.70-14.00)x(215.86+215.49)/2 | 51.86<br>-276.51<br>-3178.51<br>3172.63<br>32.35<br>191.91<br>51.73<br>-275.81<br>-3170.42 | 2.38                 |      |
| 111<br>1985.24      | D1   | (14.00--0.70)x(215.22+215.59)/2<br>(14.15-14.00)x(215.22+215.22)/2<br>(15.04-14.15)x(215.20+215.22)/2<br>(15.28-15.04)x(215.04+215.20)/2<br>(14.00-15.28)x(215.07+215.04)/2<br>(-0.70-14.00)x(215.44+215.07)/2  | 3166.45<br>32.28<br>191.54<br>51.63<br>-275.27<br>-3164.25                                 | 2.39                 |      |
| 112<br>1999.24      | D1   | (12.37--0.70)x(214.67+215.00)/2<br>(12.52-12.37)x(214.67+214.67)/2<br>(13.41-12.52)x(214.65+214.67)/2<br>(13.65-13.41)x(214.49+214.65)/2<br>(12.37-13.65)x(214.52+214.49)/2<br>(-0.70-12.37)x(214.85+214.52)/2  | 2807.89<br>32.20<br>191.05<br>51.50<br>-274.57<br>-2805.93                                 | 2.38                 |      |
| 113<br>2006.33      | D1   | (11.54--0.70)x(214.39+214.69)/2<br>(11.69-11.54)x(214.39+214.39)/2<br>(12.58-11.69)x(214.37+214.39)/2<br>(12.82-12.58)x(214.21+214.37)/2<br>(11.54-12.82)x(214.24+214.21)/2<br>(-0.70-11.54)x(214.54+214.24)/2  | 2625.97<br>32.16<br>190.80<br>51.43<br>-274.21<br>-2624.13                                 | 2.14                 |      |
| 114<br>2010.83      | D1   | (11.02--0.70)x(214.21+214.50)/2<br>(11.17-11.02)x(214.21+214.21)/2<br>(12.06-11.17)x(214.19+214.21)/2<br>(12.30-12.06)x(214.03+214.19)/2<br>(11.02-12.30)x(214.06+214.03)/2<br>(-0.70-11.02)x(214.35+214.06)/2  | 2512.24<br>32.13<br>190.64<br>51.39<br>-273.98<br>-2510.48                                 | 2.02                 |      |
| 115<br>2015.24      | D1   | (10.50--0.70)x(214.03+214.31)/2<br>(10.65-10.50)x(214.03+214.03)/2<br>(11.54-10.65)x(214.01+214.03)/2<br>(11.78-11.54)x(213.85+214.01)/2<br>(10.50-11.78)x(213.88+213.85)/2<br>(-0.70-10.50)x(214.16+213.88)/2  | 2398.70<br>32.10<br>190.48<br>51.34<br>-273.75<br>-2397.02                                 | 1.94                 |      |
| 116<br>2030.00      | D1   | (10.50--0.70)x(213.40+213.68)/2<br>(10.65-10.50)x(213.40+213.40)/2<br>(11.54-10.65)x(213.38+213.40)/2<br>(11.78-11.54)x(213.22+213.38)/2<br>(10.50-11.78)x(213.25+213.22)/2<br>(-0.70-10.50)x(213.53+213.25)/2  | 2391.65<br>32.01<br>189.92<br>51.19<br>-272.94<br>-2389.97                                 | 1.85                 |      |
| 117<br>2050.00      | D1   | (10.50--0.70)x(212.55+212.83)/2<br>(10.65-10.50)x(212.55+212.55)/2<br>(11.54-10.65)x(212.53+212.55)/2<br>(11.78-11.54)x(212.37+212.53)/2<br>(10.50-11.78)x(212.40+212.37)/2<br>(-0.70-10.50)x(212.68+212.40)/2  | 2382.13<br>31.88<br>189.16<br>50.99<br>-271.85<br>-2380.45                                 | 1.86                 |      |
| 118<br>2075.00      | D1   | (10.50--0.70)x(211.48+211.76)/2<br>(10.65-10.50)x(211.48+211.48)/2<br>(11.54-10.65)x(211.46+211.48)/2<br>(11.78-11.54)x(211.30+211.46)/2<br>(10.50-11.78)x(211.33+211.30)/2<br>(-0.70-10.50)x(211.61+211.33)/2  | 2370.14<br>31.72<br>188.21<br>50.73<br>-270.48<br>-2368.46                                 | 1.86                 |      |
| 119<br>2100.00      | D1   | (10.50--0.70)x(210.39+210.70)/2<br>(10.65-10.50)x(210.39+210.39)/2<br>(11.54-10.65)x(210.37+210.39)/2<br>(11.78-11.54)x(210.21+210.37)/2<br>(10.50-11.78)x(210.24+210.21)/2<br>(-0.70-10.50)x(210.55+210.24)/2  | 2358.10<br>31.56<br>187.24<br>50.47<br>-269.09<br>-2356.42                                 | 1.86                 |      |
| 120<br>2125.00      | D1   | (10.50--0.70)x(209.30+209.63)/2<br>(10.65-10.50)x(209.30+209.30)/2<br>(11.55-10.65)x(209.27+209.30)/2<br>(11.79-11.55)x(209.11+209.27)/2<br>(10.50-11.79)x(209.15+209.11)/2<br>(-0.70-10.50)x(209.48+209.15)/2  | 2346.01<br>31.40<br>188.36<br>50.21<br>-269.78<br>-2344.33                                 | 1.87                 |      |
| 121<br>2139.93      | D1   | (10.50--0.70)x(208.65+209.00)/2<br>(10.65-10.50)x(208.65+208.65)/2<br>(11.55-10.65)x(208.62+208.65)/2<br>(11.79-11.55)x(208.46+208.62)/2<br>(10.50-11.79)x(208.50+208.46)/2<br>(-0.70-10.50)x(208.85+208.50)/2  | 2338.84<br>31.30<br>187.77<br>50.05<br>-268.94<br>-2337.16                                 | 1.86                 |      |
| 122<br>2146.80      | D1   | (10.50--0.70)x(208.35+208.70)/2<br>(-0.70-10.50)x(208.55+208.20)/2  | 2335.48<br>-2333.80  | 1.68                 |      |
| 123<br>2162.23      | D1   | (10.50--0.70)x(207.67+208.05)/2<br>(-0.70-10.50)x(207.90+207.52)/2  | 2328.03<br>-2326.35  | 1.68                 |      |
| 124<br>2202.24      | D1   | (10.50--0.70)x(205.93+206.34)/2<br>(-0.70-10.50)x(206.19+205.78)/2  | 2308.71<br>-2307.03  | 1.68                 |      |
| 125<br>2217.64      | D1   | (10.50--0.70)x(205.25+205.69)/2<br>(-0.70-10.50)x(205.54+205.10)/2  | 2301.26<br>-2299.58  | 1.68                 |      |
| 126<br>2232.93      | D1   | (10.50--0.70)x(204.59+205.03)/2<br>(-0.70-10.50)x(204.88+204.44)/2  | 2293.87<br>-2292.19  | 1.68                 |      |
| 126<br>2232.93      | D2   | (10.50--0.70)x(204.59+205.03)/2<br>(-0.70-10.50)x(204.88+204.44)/2  | 2293.87<br>-2292.19  | 1.68                 |      |
| A RIPORTARE mq      |      |   | 1.68   |                      |      |

|                         |      | CALCOLO DELLE AREE   | Foglio n. 30   |                      |      |
|-------------------------|------|--|--|----------------------|------|
| BASE                    |      |  |  |                      |      |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq                                   | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq              |      |  | 1.68   |                      |      |
| 126<br>2232.93          | D3   | (10.50--0.70)x(204.59+205.03)/2<br>(-0.70-10.50)x(204.88+204.44)/2   | 2293.87<br>-2292.19  | 1.68                 |      |
| 126<br>2232.93          | D4   | (10.50--0.70)x(204.59+205.03)/2<br>(-0.70-10.50)x(204.88+204.44)/2   | 2293.87<br>-2292.19  | 1.68                 |      |
| 127<br>2250.00          | D1   | (10.50--0.70)x(203.86+204.33)/2<br>(-0.70-10.50)x(204.18+203.71)/2   | 2285.86<br>-2284.18  | 1.68                 |      |
| 128<br>2275.00          | D1   | (10.50--0.70)x(202.91+203.41)/2<br>(-0.70-10.50)x(203.26+202.76)/2   | 2275.39<br>-2273.71  | 1.68                 |      |
| 129<br>2300.00          | D1   | (10.50--0.70)x(202.08+202.61)/2<br>(-0.70-10.50)x(202.46+201.93)/2   | 2266.26<br>-2264.58  | 1.68                 |      |
| 130<br>2325.00          | D1   | (10.50--0.70)x(201.40+201.93)/2<br>(10.65-10.50)x(201.40+201.40)/2<br>(11.57-10.65)x(201.36+201.40)/2<br>(11.83-11.57)x(201.19+201.36)/2<br>(10.50-11.83)x(201.25+201.19)/2<br>(-0.70-10.50)x(201.78+201.25)/2 | 2258.65<br>30.21<br>185.27<br>52.33<br>-267.62<br>-2256.97 | 1.87                 |      |
| 131<br>2350.00          | D1   | (10.50--0.70)x(200.85+201.38)/2<br>(10.65-10.50)x(200.85+200.85)/2<br>(11.57-10.65)x(200.81+200.85)/2<br>(11.83-11.57)x(200.64+200.81)/2<br>(10.50-11.83)x(200.70+200.64)/2<br>(-0.70-10.50)x(201.23+200.70)/2 | 2252.49<br>30.13<br>184.76<br>52.19<br>-266.89<br>-2250.81 | 1.87                 |      |
| 132<br>2375.00          | D1   | (10.50--0.70)x(200.43+200.95)/2<br>(10.65-10.50)x(200.43+200.43)/2<br>(11.57-10.65)x(200.38+200.43)/2<br>(11.83-11.57)x(200.21+200.38)/2<br>(10.50-11.83)x(200.28+200.21)/2<br>(-0.70-10.50)x(200.80+200.28)/2 | 2247.73<br>30.06<br>184.37<br>52.08<br>-266.33<br>-2246.05 | 1.86                 |      |
| 133<br>2391.12          | D1   | (10.50--0.70)x(200.22+200.74)/2<br>(10.65-10.50)x(200.22+200.22)/2<br>(11.57-10.65)x(200.17+200.22)/2<br>(11.83-11.57)x(200.00+200.17)/2<br>(10.50-11.83)x(200.07+200.00)/2<br>(-0.70-10.50)x(200.59+200.07)/2 | 2245.38<br>30.03<br>184.18<br>52.02<br>-266.05<br>-2243.70 | 1.86                 |      |
| 134<br>2400.00          | D1   | (10.50--0.70)x(200.12+200.65)/2<br>(10.65-10.50)x(200.12+200.12)/2<br>(11.57-10.65)x(200.08+200.12)/2<br>(11.83-11.57)x(199.91+200.08)/2<br>(10.50-11.83)x(199.97+199.91)/2<br>(-0.70-10.50)x(200.50+199.97)/2 | 2244.31<br>30.02<br>184.09<br>52.00<br>-265.92<br>-2242.63 | 1.87                 |      |
| 135<br>2425.00          | D1   | (10.50--0.70)x(199.95+200.47)/2<br>(10.65-10.50)x(199.95+199.95)/2<br>(11.57-10.65)x(199.90+199.95)/2<br>(11.83-11.57)x(199.73+199.90)/2<br>(10.50-11.83)x(199.80+199.73)/2<br>(-0.70-10.50)x(200.32+199.80)/2 | 2242.35<br>29.99<br>183.93<br>51.95<br>-265.69<br>-2240.67 | 1.86                 |      |
| 136<br>2440.00          | D1   | (10.50--0.70)x(199.89+200.41)/2<br>(10.65-10.50)x(199.89+199.89)/2<br>(11.57-10.65)x(199.84+199.89)/2<br>(11.83-11.57)x(199.67+199.84)/2<br>(10.50-11.83)x(199.74+199.67)/2<br>(-0.70-10.50)x(200.26+199.74)/2 | 2241.68<br>29.98<br>183.88<br>51.94<br>-265.61<br>-2240.00 | 1.87                 |      |
| 137<br>2453.83          | D1   | (10.50--0.70)x(199.83+200.36)/2<br>(-0.70-10.50)x(200.21+199.68)/2   | 2241.06<br>-2239.38  | 1.68                 |      |
| Il Direttore dei Lavori |      | L'Impresa  |  |                      |      |

|                     |      | CALCOLO DELLE AREE  | Foglio n. 31                                      |                      |      |
|---------------------|------|---|---|----------------------|------|
| MISTO CEMENTATO     |      |   |   |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO   | AREA<br>ELEMENTARE<br>mq                          | AREA<br>FIGURA<br>mq | NOTE |
| 85<br>1600.00       | MC1  | (10.50--0.70) x (223.47+223.75) / 2<br>(11.78-10.50) x (223.44+223.47) / 2<br>(12.09-11.78) x (223.23+223.44) / 2<br>(10.50-12.09) x (223.27+223.23) / 2<br>(-0.70-10.50) x (223.55+223.27) / 2 | 2504.43<br>286.02<br>69.23<br>-354.97<br>-2502.19 |                      |      |
| 86<br>1625.00       | MC1  | (10.50--0.70) x (223.40+223.68) / 2<br>(11.78-10.50) x (223.37+223.40) / 2<br>(12.09-11.78) x (223.16+223.37) / 2<br>(10.50-12.09) x (223.20+223.16) / 2<br>(-0.70-10.50) x (223.48+223.20) / 2 | 2503.65<br>285.93<br>69.21<br>-354.86<br>-2501.41 | 2.52                 |      |
| 87<br>1650.00       | MC1  | (10.50--0.70) x (223.26+223.54) / 2<br>(11.78-10.50) x (223.23+223.26) / 2<br>(12.09-11.78) x (223.03+223.23) / 2<br>(10.50-12.09) x (223.06+223.03) / 2<br>(-0.70-10.50) x (223.34+223.06) / 2 | 2502.08<br>285.75<br>69.17<br>-354.64<br>-2499.84 | 2.52                 |      |
| 88<br>1665.00       | MC1  | (10.50--0.70) x (223.15+223.43) / 2<br>(11.78-10.50) x (223.12+223.15) / 2<br>(12.09-11.78) x (222.91+223.12) / 2<br>(10.50-12.09) x (222.95+222.91) / 2<br>(-0.70-10.50) x (223.23+222.95) / 2 | 2500.85<br>285.61<br>69.13<br>-354.46<br>-2498.61 | 2.52                 |      |
| 89<br>1682.00       | MC1  | (10.50--0.70) x (223.00+223.28) / 2<br>(11.78-10.50) x (222.96+223.00) / 2<br>(12.09-11.78) x (222.76+222.96) / 2<br>(10.50-12.09) x (222.80+222.76) / 2<br>(-0.70-10.50) x (223.08+222.80) / 2 | 2499.17<br>285.41<br>69.09<br>-354.22<br>-2496.93 | 2.52                 |      |
| 90<br>1689.56       | MC1  | (10.50--0.70) x (222.92+223.20) / 2<br>(11.78-10.50) x (222.89+222.92) / 2<br>(12.09-11.78) x (222.68+222.89) / 2<br>(10.50-12.09) x (222.72+222.68) / 2<br>(-0.70-10.50) x (223.00+222.72) / 2 | 2498.27<br>285.32<br>69.06<br>-354.09<br>-2496.03 | 2.53                 |      |
| 91<br>1697.65       | MC1  | (10.50--0.70) x (222.83+223.11) / 2<br>(-0.70-10.50) x (222.91+222.63) / 2  | 2497.26<br>-2495.02                               |                      | 2.24 |
| 92<br>1704.95       | MC1  | (10.50--0.70) x (222.74+223.02) / 2<br>(-0.70-10.50) x (222.82+222.54) / 2  | 2496.26<br>-2494.02                               |                      | 2.24 |
| 93<br>1711.35       | MC1  | (10.50--0.70) x (222.66+222.94) / 2<br>(11.78-10.50) x (222.62+222.66) / 2<br>(12.09-11.78) x (222.42+222.62) / 2<br>(10.50-12.09) x (222.46+222.42) / 2<br>(-0.70-10.50) x (222.74+222.46) / 2 | 2495.36<br>284.98<br>68.98<br>-353.68<br>-2493.12 | 2.52                 |      |
| 94<br>1720.04       | MC1  | (10.50--0.70) x (222.54+222.82) / 2<br>(11.78-10.50) x (222.51+222.54) / 2<br>(12.09-11.78) x (222.30+222.51) / 2<br>(10.50-12.09) x (222.34+222.30) / 2<br>(-0.70-10.50) x (222.62+222.34) / 2 | 2494.02<br>284.83<br>68.95<br>-353.49<br>-2491.78 | 2.53                 |      |
| 95<br>1735.00       | MC1  | (10.50--0.70) x (222.32+222.60) / 2<br>(-0.70-10.50) x (222.40+222.12) / 2  | 2491.55<br>-2489.31                               |                      | 2.24 |
| 96<br>1750.30       | MC1  | (10.50--0.70) x (222.07+222.35) / 2<br>(-0.70-10.50) x (222.15+221.87) / 2  | 2488.75<br>-2486.51                               |                      | 2.24 |
| 97<br>1775.00       | MC1  | (10.50--0.70) x (221.61+221.89) / 2<br>(-0.70-10.50) x (221.69+221.41) / 2  | 2483.60<br>-2481.36                               |                      | 2.24 |
| 98<br>1800.00       | MC1  | (10.50--0.70) x (221.09+221.37) / 2<br>(-0.70-10.50) x (221.17+220.89) / 2  | 2477.78<br>-2475.54                               |                      | 2.24 |
| 99<br>1825.00       | MC1  | (10.50--0.70) x (220.49+220.77) / 2<br>(-0.70-10.50) x (220.57+220.29) / 2  | 2471.06<br>-2468.82                               |                      | 2.24 |
| 100<br>1850.00      | MC1  | (10.50--0.70) x (219.84+220.12) / 2<br>(-0.70-10.50) x (219.92+219.64) / 2  | 2463.78<br>-2461.54                               |                      | 2.24 |
| 101<br>1875.00      | MC1  | (10.50--0.70) x (219.12+219.40) / 2<br>(-0.70-10.50) x (219.20+218.92) / 2  | 2455.71<br>-2453.47                               |                      | 2.24 |
| 102<br>1890.00      | MC1  | (10.50--0.70) x (218.65+218.93) / 2<br>(-0.70-10.50) x (218.73+218.45) / 2  | 2450.45<br>-2448.21                               |                      | 2.24 |
| 103<br>1902.30      | MC1  | (10.50--0.70) x (218.25+218.53) / 2<br>(-0.70-10.50) x (218.33+218.05) / 2  | 2445.97<br>-2443.73                               |                      | 2.24 |
| 104<br>1915.00      | MC1  | (10.50--0.70) x (217.83+218.11) / 2<br>(-0.70-10.50) x (217.91+217.63) / 2  | 2441.26<br>-2439.02                               |                      | 2.24 |
| 105<br>1931.24      | MC1  | (10.50--0.70) x (217.26+217.54) / 2<br>(-0.70-10.50) x (217.34+217.06) / 2  | 2434.88<br>-2432.64                               |                      | 2.24 |
| 106<br>1933.99      | MC1  | (10.50--0.70) x (217.16+217.44) / 2<br>(-0.70-10.50) x (217.24+216.96) / 2  | 2433.76<br>-2431.52                               |                      | 2.24 |
| 107<br>1939.58      | MC1  | (16.12--0.70) x (216.81+217.23) / 2<br>(-0.70-16.12) x (217.03+216.61) / 2  | 3650.28<br>-3646.91                               |                      | 3.37 |
| 108<br>1949.24      | MC1  | (16.12--0.70) x (216.45+216.87) / 2<br>(-0.70-16.12) x (216.67+216.25) / 2  | 3644.22<br>-3640.86                               |                      | 3.36 |
| 109<br>1961.24      | MC1  | (14.00--0.70) x (216.04+216.41) / 2<br>(15.28-14.00) x (216.01+216.04) / 2<br>(15.59-15.28) x (215.80+216.01) / 2<br>(14.00-15.59) x (215.84+215.80) / 2<br>(-0.70-14.00) x (216.21+215.84) / 2 | 3178.51<br>276.51<br>66.93<br>-343.15<br>-3175.57 | 3.23                 |      |
| 110<br>1975.00      | MC1  | (14.00--0.70) x (215.49+215.86) / 2<br>(15.28-14.00) x (215.46+215.49) / 2<br>(15.59-15.28) x (215.25+215.46) / 2<br>(14.00-15.59) x (215.29+215.25) / 2<br>(-0.70-14.00) x (215.66+215.29) / 2 | 3170.42<br>275.81<br>66.76<br>-342.28<br>-3167.48 |                      |      |
| A RIPORTARE mq      |      |   | 3.23  |                      |      |

|                     |      | CALCOLO DELLE AREE  | Foglio n. 32                                      |                      |      |
|---------------------|------|---|---|----------------------|------|
| MISTO CEMENTATO     |      |   |   |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO   | AREA<br>ELEMENTARE<br>mq                          | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |   | 3.23  |                      |      |
| 111<br>1985.24      | MC1  | (14.00--0.70)x(215.07+215.44)/2<br>(15.28-14.00)x(215.04+215.07)/2<br>(15.59-15.28)x(214.83+215.04)/2<br>(14.00-15.59)x(214.87+214.83)/2<br>(-0.70-14.00)x(215.24+214.87)/2 | 3164.25<br>275.27<br>66.63<br>-341.61<br>-3161.31 | 3.23                 |      |
| 112<br>1999.24      | MC1  | (12.37--0.70)x(214.52+214.85)/2<br>(13.65-12.37)x(214.49+214.52)/2<br>(13.96-13.65)x(214.28+214.49)/2<br>(12.37-13.96)x(214.32+214.28)/2<br>(-0.70-12.37)x(214.65+214.32)/2 | 2805.93<br>274.57<br>66.46<br>-340.74<br>-2803.32 | 3.23                 |      |
| 113<br>2006.33      | MC1  | (11.54--0.70)x(214.24+214.54)/2<br>(12.82-11.54)x(214.21+214.24)/2<br>(13.13-12.82)x(214.00+214.21)/2<br>(11.54-13.13)x(214.04+214.00)/2<br>(-0.70-11.54)x(214.34+214.04)/2 | 2624.13<br>274.21<br>66.37<br>-340.29<br>-2621.69 | 2.90                 |      |
| 114<br>2010.83      | MC1  | (11.02--0.70)x(214.06+214.35)/2<br>(12.30-11.02)x(214.03+214.06)/2<br>(12.61-12.30)x(213.82+214.03)/2<br>(11.02-12.61)x(213.86+213.82)/2<br>(-0.70-11.02)x(214.15+213.86)/2 | 2510.48<br>273.98<br>66.32<br>-340.01<br>-2508.14 | 2.73                 |      |
| 115<br>2015.24      | MC1  | (10.50--0.70)x(213.88+214.16)/2<br>(11.78-10.50)x(213.85+213.88)/2<br>(12.09-11.78)x(213.64+213.85)/2<br>(10.50-12.09)x(213.68+213.64)/2<br>(-0.70-10.50)x(213.96+213.68)/2 | 2397.02<br>273.75<br>66.26<br>-339.72<br>-2394.78 | 2.63                 |      |
| 116<br>2030.00      | MC1  | (10.50--0.70)x(213.25+213.53)/2<br>(11.78-10.50)x(213.22+213.25)/2<br>(12.09-11.78)x(213.01+213.22)/2<br>(10.50-12.09)x(213.05+213.01)/2<br>(-0.70-10.50)x(213.33+213.05)/2 | 2389.97<br>272.94<br>66.07<br>-338.72<br>-2387.73 | 2.53                 |      |
| 117<br>2050.00      | MC1  | (10.50--0.70)x(212.40+212.68)/2<br>(11.78-10.50)x(212.37+212.40)/2<br>(12.09-11.78)x(212.16+212.37)/2<br>(10.50-12.09)x(212.20+212.16)/2<br>(-0.70-10.50)x(212.48+212.20)/2 | 2380.45<br>271.85<br>65.80<br>-337.37<br>-2378.21 | 2.53                 |      |
| 118<br>2075.00      | MC1  | (10.50--0.70)x(211.33+211.61)/2<br>(11.78-10.50)x(211.30+211.33)/2<br>(12.09-11.78)x(211.09+211.30)/2<br>(10.50-12.09)x(211.13+211.09)/2<br>(-0.70-10.50)x(211.41+211.13)/2 | 2368.46<br>270.48<br>65.47<br>-335.66<br>-2366.22 | 2.52                 |      |
| 119<br>2100.00      | MC1  | (10.50--0.70)x(210.24+210.55)/2<br>(11.78-10.50)x(210.21+210.24)/2<br>(12.10-11.78)x(210.00+210.21)/2<br>(10.50-12.10)x(210.04+210.00)/2<br>(-0.70-10.50)x(210.35+210.04)/2 | 2356.42<br>269.09<br>67.23<br>-336.03<br>-2354.18 | 2.53                 |      |
| 120<br>2125.00      | MC1  | (10.50--0.70)x(209.15+209.48)/2<br>(11.79-10.50)x(209.11+209.15)/2<br>(12.10-11.79)x(208.90+209.11)/2<br>(10.50-12.10)x(208.95+208.90)/2<br>(-0.70-10.50)x(209.28+208.95)/2 | 2344.33<br>269.78<br>64.79<br>-334.28<br>-2342.09 | 2.53                 |      |
| 121<br>2139.93      | MC1  | (10.50--0.70)x(208.50+208.85)/2<br>(11.79-10.50)x(208.46+208.50)/2<br>(12.11-11.79)x(208.25+208.46)/2<br>(10.50-12.11)x(208.30+208.25)/2<br>(-0.70-10.50)x(208.65+208.30)/2 | 2337.16<br>268.94<br>66.67<br>-335.32<br>-2334.92 | 2.53                 |      |
| 122<br>2146.80      | MC1  | (10.50--0.70)x(208.20+208.55)/2<br>(-0.70-10.50)x(208.35+208.00)/2  | 2333.80<br>-2331.56                               | 2.24                 |      |
| 123<br>2162.23      | MC1  | (10.50--0.70)x(207.52+207.90)/2<br>(-0.70-10.50)x(207.70+207.32)/2  | 2326.35<br>-2324.11                               | 2.24                 |      |
| 124<br>2202.24      | MC1  | (10.50--0.70)x(205.78+206.19)/2<br>(-0.70-10.50)x(205.99+205.58)/2  | 2307.03<br>-2304.79                               | 2.24                 |      |
| 125<br>2217.64      | MC1  | (10.50--0.70)x(205.10+205.54)/2<br>(-0.70-10.50)x(205.34+204.90)/2  | 2299.58<br>-2297.34                               | 2.24                 |      |
| 126<br>2232.93      | MC1  | (10.50--0.70)x(204.44+204.88)/2<br>(-0.70-10.50)x(204.68+204.24)/2  | 2292.19<br>-2289.95                               | 2.24                 |      |
| 126<br>2232.93      | MC2  | (10.50--0.70)x(204.44+204.88)/2<br>(-0.70-10.50)x(204.68+204.24)/2  | 2292.19<br>-2289.95                               | 2.24                 |      |
| 126<br>2232.93      | MC3  | (10.50--0.70)x(204.44+204.88)/2<br>(-0.70-10.50)x(204.68+204.24)/2  | 2292.19<br>-2289.95                               | 2.24                 |      |
| 126<br>2232.93      | MC4  | (10.50--0.70)x(204.44+204.88)/2<br>(-0.70-10.50)x(204.68+204.24)/2  | 2292.19<br>-2289.95                               | 2.24                 |      |
| 127<br>2250.00      | MC1  | (10.50--0.70)x(203.71+204.18)/2<br>(-0.70-10.50)x(203.98+203.51)/2  | 2284.18<br>-2281.94                               | 2.24                 |      |
| 128<br>2275.00      | MC1  | (10.50--0.70)x(202.76+203.26)/2<br>(-0.70-10.50)x(203.06+202.56)/2  | 2273.71<br>-2271.47                               | 2.24                 |      |
| 129<br>2300.00      | MC1  | (10.50--0.70)x(201.93+202.46)/2<br>(-0.70-10.50)x(202.26+201.73)/2  | 2264.58<br>-2262.34                               | 2.24                 |      |
| 130<br>2325.00      | MC1  | (10.50--0.70)x(201.25+201.78)/2<br>(11.83-10.50)x(201.19+201.25)/2<br>(12.15-11.83)x(200.98+201.19)/2<br>(10.50-12.15)x(201.05+200.98)/2<br>(-0.70-10.50)x(201.58+201.05)/2 | 2256.97<br>267.62<br>64.35<br>-331.67<br>-2254.73 | 2.24                 |      |
| A RIPORTARE mq      |      |   | 2.54  |                      |      |

|                         |      | CALCOLO DELLE AREE  | Foglio n. 33                                      |                      |      |
|-------------------------|------|---|---|----------------------|------|
| MISTO CEMENTATO         |      |   |   |                      |      |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO   | AREA<br>ELEMENTARE<br>mq                          | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq              |      |   | 2.54  |                      |      |
| 131<br>2350.00          | MC1  | (10.50--0.70)x(200.70+201.23)/2<br>(11.83-10.50)x(200.64+200.70)/2<br>(12.15-11.83)x(200.42+200.64)/2<br>(10.50-12.15)x(200.50+200.42)/2<br>(-0.70-10.50)x(201.03+200.50)/2 | 2250.81<br>266.89<br>64.17<br>-330.76<br>-2248.57 | 2.54                 |      |
| 132<br>2375.00          | MC1  | (10.50--0.70)x(200.28+200.80)/2<br>(11.83-10.50)x(200.21+200.28)/2<br>(12.15-11.83)x(200.00+200.21)/2<br>(10.50-12.15)x(200.08+200.00)/2<br>(-0.70-10.50)x(200.60+200.08)/2 | 2246.05<br>266.33<br>64.03<br>-330.07<br>-2243.81 | 2.54                 |      |
| 133<br>2391.12          | MC1  | (10.50--0.70)x(200.07+200.59)/2<br>(11.83-10.50)x(200.00+200.07)/2<br>(12.15-11.83)x(199.79+200.00)/2<br>(10.50-12.15)x(199.87+199.79)/2<br>(-0.70-10.50)x(200.39+199.87)/2 | 2243.70<br>266.05<br>63.97<br>-329.72<br>-2241.46 | 2.53                 |      |
| 134<br>2400.00          | MC1  | (10.50--0.70)x(199.97+200.50)/2<br>(11.83-10.50)x(199.91+199.97)/2<br>(12.15-11.83)x(199.70+199.91)/2<br>(10.50-12.15)x(199.77+199.70)/2<br>(-0.70-10.50)x(200.30+199.77)/2 | 2242.63<br>265.92<br>63.94<br>-329.56<br>-2240.39 | 2.54                 |      |
| 135<br>2425.00          | MC1  | (10.50--0.70)x(199.80+200.32)/2<br>(11.83-10.50)x(199.73+199.80)/2<br>(12.15-11.83)x(199.52+199.73)/2<br>(10.50-12.15)x(199.60+199.52)/2<br>(-0.70-10.50)x(200.12+199.60)/2 | 2240.67<br>265.69<br>63.88<br>-329.27<br>-2238.43 | 2.54                 |      |
| 136<br>2440.00          | MC1  | (10.50--0.70)x(199.74+200.26)/2<br>(11.83-10.50)x(199.67+199.74)/2<br>(12.15-11.83)x(199.46+199.67)/2<br>(10.50-12.15)x(199.54+199.46)/2<br>(-0.70-10.50)x(200.06+199.54)/2 | 2240.00<br>265.61<br>63.86<br>-329.18<br>-2237.76 | 2.54                 |      |
| 137<br>2453.83          | MC1  | (10.50--0.70)x(199.68+200.21)/2<br>(-0.70-10.50)x(200.01+199.48)/2  | 2239.38<br>-2237.14                               | 2.53<br>2.24         |      |
| Il Direttore dei Lavori |      | L'Impresa   |   |                      |      |

|                     |      | CALCOLO DELLE AREE  | Foglio n. 34  |                      |      |
|---------------------|------|---|---|----------------------|------|
| MISTO STABILIZZATO  |      |   |   |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO   | AREA<br>ELEMENTARE<br>mq  | AREA<br>FIGURA<br>mq | NOTE |
| 85<br>1600.00       | MS1  | (10.50--0.70)x(223.27+223.55)/2<br>(12.09-10.50)x(223.23+223.27)/2<br>(12.48-12.09)x(222.97+223.23)/2<br>(10.50-12.48)x(223.02+222.97)/2<br>(-0.70-10.50)x(223.30+223.02)/2   | 2502.19<br>354.97<br>87.01<br>-441.53<br>-2499.39                     | 3.25                 |      |
| 86<br>1625.00       | MS1  | (10.50--0.70)x(223.20+223.48)/2<br>(12.09-10.50)x(223.16+223.20)/2<br>(12.48-12.09)x(222.90+223.16)/2<br>(10.50-12.48)x(222.95+222.90)/2<br>(-0.70-10.50)x(223.23+222.95)/2   | 2501.41<br>354.86<br>86.98<br>-441.39<br>-2498.61                     | 3.25                 |      |
| 87<br>1650.00       | MS1  | (10.50--0.70)x(223.06+223.34)/2<br>(12.09-10.50)x(223.03+223.06)/2<br>(12.48-12.09)x(222.77+223.03)/2<br>(10.50-12.48)x(222.81+222.77)/2<br>(-0.70-10.50)x(223.09+222.81)/2   | 2499.84<br>354.64<br>86.93<br>-441.12<br>-2497.04                     | 3.25                 |      |
| 88<br>1665.00       | MS1  | (10.50--0.70)x(222.95+223.23)/2<br>(12.09-10.50)x(222.91+222.95)/2<br>(12.48-12.09)x(222.65+222.91)/2<br>(10.50-12.48)x(222.70+222.65)/2<br>(-0.70-10.50)x(222.98+222.70)/2   | 2498.61<br>354.46<br>86.88<br>-440.90<br>-2495.81                     | 3.24                 |      |
| 89<br>1682.00       | MS1  | (10.50--0.70)x(222.80+223.08)/2<br>(12.09-10.50)x(222.76+222.80)/2<br>(12.48-12.09)x(222.50+222.76)/2<br>(10.50-12.48)x(222.55+222.50)/2<br>(-0.70-10.50)x(222.83+222.55)/2   | 2496.93<br>354.22<br>86.83<br>-440.60<br>-2494.13                     | 3.25                 |      |
| 90<br>1689.56       | MS1  | (10.50--0.70)x(222.72+223.00)/2<br>(12.09-10.50)x(222.68+222.72)/2<br>(12.48-12.09)x(222.42+222.68)/2<br>(10.50-12.48)x(222.47+222.42)/2<br>(-0.70-10.50)x(222.75+222.47)/2   | 2496.03<br>354.09<br>86.79<br>-440.44<br>-2493.23                     | 3.24                 |      |
| 91<br>1697.65       | MS1  | (10.50--0.70)x(222.63+222.91)/2<br>(-0.70-10.50)x(222.66+222.38)/2  | 2495.02<br>-2492.22   | 2.80                 |      |
| 92<br>1704.95       | MS1  | (10.50--0.70)x(222.54+222.82)/2<br>(-0.70-10.50)x(222.57+222.29)/2  | 2494.02<br>-2491.22   | 2.80                 |      |
| 93<br>1711.35       | MS1  | (10.50--0.70)x(222.46+222.74)/2<br>(12.09-10.50)x(222.42+222.46)/2<br>(12.48-12.09)x(222.16+222.42)/2<br>(10.50-12.48)x(222.21+222.16)/2<br>(-0.70-10.50)x(222.49+222.21)/2   | 2493.12<br>353.68<br>86.69<br>-439.93<br>-2490.32                     | 3.24                 |      |
| 94<br>1720.04       | MS1  | (10.50--0.70)x(222.34+222.62)/2<br>(12.09-10.50)x(222.30+222.34)/2<br>(12.48-12.09)x(222.04+222.30)/2<br>(10.50-12.48)x(222.09+222.04)/2<br>(-0.70-10.50)x(222.37+222.09)/2   | 2491.78<br>353.49<br>86.65<br>-439.69<br>-2488.98                     | 3.25                 |      |
| 95<br>1735.00       | MS1  | (10.50--0.70)x(222.12+222.40)/2<br>(11.50-10.50)x(222.07+222.07)/2<br>(11.25-11.50)x(220.57+222.07)/2<br>(10.75-11.25)x(220.57+220.57)/2<br>(10.53-10.75)x(221.87+220.57)/2<br>(10.50-10.53)x(221.87+221.87)/2<br>(-0.70-10.50)x(222.15+221.87)/2 | 2489.31<br>222.07<br>-55.33<br>-110.28<br>-48.67<br>-6.66<br>-2486.51 | 3.93                 |      |
| 96<br>1750.30       | MS1  | (10.50--0.70)x(221.87+222.15)/2<br>(11.50-10.50)x(221.82+221.82)/2<br>(11.25-11.50)x(220.32+221.82)/2<br>(10.75-11.25)x(220.32+220.32)/2<br>(10.53-10.75)x(221.62+220.32)/2<br>(10.50-10.53)x(221.62+221.62)/2<br>(-0.70-10.50)x(221.90+221.62)/2 | 2486.51<br>221.82<br>-55.27<br>-110.16<br>-48.61<br>-6.65<br>-2483.71 | 3.93                 |      |
| 97<br>1775.00       | MS1  | (10.50--0.70)x(221.41+221.69)/2<br>(11.50-10.50)x(221.36+221.36)/2<br>(11.25-11.50)x(219.86+221.36)/2<br>(10.75-11.25)x(219.86+219.86)/2<br>(10.53-10.75)x(221.16+219.86)/2<br>(10.50-10.53)x(221.16+221.16)/2<br>(-0.70-10.50)x(221.44+221.16)/2 | 2481.36<br>221.36<br>-55.15<br>-109.93<br>-48.51<br>-6.63<br>-2478.56 | 3.94                 |      |
| 98<br>1800.00       | MS1  | (10.50--0.70)x(220.89+221.17)/2<br>(11.50-10.50)x(220.84+220.84)/2<br>(11.25-11.50)x(219.34+220.84)/2<br>(10.75-11.25)x(219.34+219.34)/2<br>(10.53-10.75)x(220.64+219.34)/2<br>(10.50-10.53)x(220.64+220.64)/2<br>(-0.70-10.50)x(220.92+220.64)/2 | 2475.54<br>220.84<br>-55.02<br>-109.67<br>-48.40<br>-6.62<br>-2472.74 | 3.93                 |      |
| 99<br>1825.00       | MS1  | (10.50--0.70)x(220.29+220.57)/2<br>(11.50-10.50)x(220.24+220.24)/2<br>(11.25-11.50)x(218.74+220.24)/2<br>(10.75-11.25)x(218.74+218.74)/2<br>(10.53-10.75)x(220.04+218.74)/2<br>(10.50-10.53)x(220.04+220.04)/2<br>(-0.70-10.50)x(220.32+220.04)/2 | 2468.82<br>220.24<br>-54.87<br>-109.37<br>-48.27<br>-6.60<br>-2466.02 | 3.93                 |      |
| 100<br>1850.00      | MS1  | (10.50--0.70)x(219.64+219.92)/2<br>(11.50-10.50)x(219.59+219.59)/2<br>(11.25-11.50)x(218.09+219.59)/2<br>(10.75-11.25)x(218.09+218.09)/2<br>(10.53-10.75)x(219.39+218.09)/2<br>(10.50-10.53)x(219.39+219.39)/2<br>(-0.70-10.50)x(219.67+219.39)/2 | 2461.54<br>219.59<br>-54.71<br>-109.05<br>-48.12<br>-6.58<br>-2458.74 | 3.93                 |      |
| 101<br>1875.00      | MS1  | (10.50--0.70)x(218.92+219.20)/2<br>(11.50-10.50)x(218.87+218.87)/2<br>(11.25-11.50)x(217.37+218.87)/2<br>(10.75-11.25)x(217.37+217.37)/2<br>(10.53-10.75)x(218.67+217.37)/2   | 2453.47<br>218.87<br>-54.53<br>-108.69<br>-47.96                      |                      |      |
| A RIPORTARE mq      |      |   | 2461.16   |                      |      |

|                                 |          | CALCOLO DELLE AREE              |                          | Foglio n. 35         |      |      |  |
|---------------------------------|----------|---------------------------------|--------------------------|----------------------|------|------|--|
| MISTO STABILIZZATO              |          |                                 |                          |                      |      |      |  |
| N. SEZIONE<br>PROG.             | FIG.     | ELEMENTI DI CALCOLO             | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |      |  |
| RIPORTO mq                      |          |                                 | 2461.16                  |                      |      |      |  |
| 102<br>1890.00                  | MS1      | (10.50-10.53)x(218.67+218.67)/2 | -6.56                    | 3.93                 |      |      |  |
|                                 |          | (-0.70-10.50)x(218.95+218.67)/2 | -2450.67                 |                      |      |      |  |
| 103<br>1902.30                  | MS1      | (10.50--0.70)x(218.45+218.73)/2 | 2448.21                  | 3.93                 |      |      |  |
|                                 |          | (11.50-10.50)x(218.40+218.40)/2 | 218.40                   |                      |      |      |  |
|                                 |          | (11.25-11.50)x(216.90+218.40)/2 | -54.41                   |                      |      |      |  |
|                                 |          | (10.75-11.25)x(216.90+216.90)/2 | -108.45                  |                      |      |      |  |
|                                 |          | (10.53-10.75)x(218.20+216.90)/2 | -47.86                   |                      |      |      |  |
|                                 |          | (10.50-10.53)x(218.20+218.20)/2 | -6.55                    |                      |      |      |  |
|                                 |          | (-0.70-10.50)x(218.48+218.20)/2 | -2445.41                 |                      |      |      |  |
|                                 |          | (10.50--0.70)x(218.05+218.33)/2 | 2443.73                  |                      |      |      |  |
| 104<br>1915.00                  | MS1      | (11.50-10.50)x(218.00+218.00)/2 | 218.00                   | 3.94                 |      |      |  |
|                                 |          | (11.25-11.50)x(216.50+218.00)/2 | -54.31                   |                      |      |      |  |
|                                 |          | (10.75-11.25)x(216.50+216.50)/2 | -108.25                  |                      |      |      |  |
|                                 |          | (10.53-10.75)x(217.80+216.50)/2 | -47.77                   |                      |      |      |  |
|                                 |          | (10.50-10.53)x(217.80+217.80)/2 | -6.53                    |                      |      |      |  |
|                                 |          | (-0.70-10.50)x(218.08+217.80)/2 | -2440.93                 |                      |      |      |  |
|                                 |          | (10.50--0.70)x(217.63+217.91)/2 | 2439.02                  |                      |      |      |  |
|                                 |          | (11.50-10.50)x(217.58+217.58)/2 | 217.58                   |                      |      |      |  |
| 105<br>1931.24                  | MS1      | (11.25-11.50)x(215.51+217.01)/2 | -54.06                   | 3.93                 |      |      |  |
|                                 |          | (10.75-11.25)x(215.51+215.51)/2 | -107.75                  |                      |      |      |  |
|                                 |          | (10.53-10.75)x(216.81+215.51)/2 | -47.56                   |                      |      |      |  |
|                                 |          | (10.50-10.53)x(216.81+216.81)/2 | -6.50                    |                      |      |      |  |
|                                 |          | (-0.70-10.50)x(217.09+216.81)/2 | -2429.84                 |                      |      |      |  |
|                                 |          | (10.50--0.70)x(216.96+217.24)/2 | 2431.52                  |                      |      |      |  |
|                                 |          | (11.50-10.50)x(216.91+216.91)/2 | 216.91                   |                      |      |      |  |
|                                 |          | (11.25-11.50)x(215.41+216.91)/2 | -54.04                   |                      |      |      |  |
| 106<br>1933.99                  | MS1      | (10.75-11.25)x(215.41+215.41)/2 | -107.70                  | 3.94                 |      |      |  |
|                                 |          | (10.53-10.75)x(216.71+215.41)/2 | -47.53                   |                      |      |      |  |
|                                 |          | (10.50-10.53)x(216.71+216.71)/2 | -6.50                    |                      |      |      |  |
|                                 |          | (-0.70-10.50)x(216.99+216.71)/2 | -2428.72                 |                      |      |      |  |
|                                 |          | (16.12--0.70)x(216.61+217.03)/2 | 3646.91                  |                      |      | 3.94 |  |
|                                 |          | (17.12-16.12)x(216.56+216.56)/2 | 216.56                   |                      |      |      |  |
|                                 |          | (16.87-17.12)x(215.06+216.56)/2 | -53.95                   |                      |      |      |  |
|                                 |          | (16.37-16.87)x(215.06+215.06)/2 | -107.53                  |                      |      |      |  |
| (16.15-16.37)x(216.36+215.06)/2 | -47.46   |                                 |                          |                      |      |      |  |
| (16.12-16.15)x(216.36+216.36)/2 | -6.49    |                                 |                          |                      |      |      |  |
| (-0.70-16.12)x(216.78+216.36)/2 | -3642.71 |                                 |                          |                      |      |      |  |
| (16.12--0.70)x(216.25+216.67)/2 | 3640.86  | 5.33                            |                          |                      |      |      |  |
| (17.12-16.12)x(216.20+216.20)/2 | 216.20   |                                 |                          |                      |      |      |  |
| (16.87-17.12)x(214.70+216.20)/2 | -53.86   |                                 |                          |                      |      |      |  |
| (16.37-16.87)x(214.70+214.70)/2 | -107.35  |                                 |                          |                      |      |      |  |
| (16.15-16.37)x(216.00+214.70)/2 | -47.38   |                                 |                          |                      |      |      |  |
| (16.12-16.15)x(216.00+216.00)/2 | -6.48    |                                 |                          |                      |      |      |  |
| (-0.70-16.12)x(216.42+216.00)/2 | -3636.65 |                                 |                          |                      |      |      |  |
| (14.00--0.70)x(215.84+216.21)/2 | 3175.57  |                                 |                          | 5.34                 |      |      |  |
| (15.59-14.00)x(215.80+215.84)/2 | 343.15   |                                 |                          |                      |      |      |  |
| (15.98-15.59)x(215.54+215.80)/2 | 84.11    |                                 |                          |                      |      |      |  |
| (14.00-15.98)x(215.59+215.54)/2 | -426.82  |                                 |                          |                      |      |      |  |
| (-0.70-14.00)x(215.96+215.59)/2 | -3171.89 |                                 |                          |                      |      |      |  |
| (14.00--0.70)x(215.29+215.66)/2 | 3167.48  | 4.12                            |                          |                      |      |      |  |
| (15.59-14.00)x(215.25+215.29)/2 | 342.28   |                                 |                          |                      |      |      |  |
| (15.98-15.59)x(214.99+215.25)/2 | 83.90    |                                 |                          |                      |      |      |  |
| (14.00-15.98)x(215.04+214.99)/2 | -425.73  |                                 |                          |                      |      |      |  |
| (-0.70-14.00)x(215.41+215.04)/2 | -3163.81 |                                 |                          |                      |      |      |  |
| (14.00--0.70)x(214.87+215.24)/2 | 3161.31  |                                 |                          | 4.12                 |      |      |  |
| (15.59-14.00)x(214.83+214.87)/2 | 341.61   |                                 |                          |                      |      |      |  |
| (15.98-15.59)x(214.57+214.83)/2 | 83.73    |                                 |                          |                      |      |      |  |
| (14.00-15.98)x(214.62+214.57)/2 | -424.90  |                                 |                          |                      |      |      |  |
| (-0.70-14.00)x(214.99+214.62)/2 | -3157.63 |                                 |                          |                      |      |      |  |
| (12.37--0.70)x(214.32+214.65)/2 | 2803.32  | 4.12                            |                          |                      |      |      |  |
| (13.96-12.37)x(214.28+214.32)/2 | 340.74   |                                 |                          |                      |      |      |  |
| (14.35-13.96)x(214.02+214.28)/2 | 83.52    |                                 |                          |                      |      |      |  |
| (12.37-14.35)x(214.07+214.02)/2 | -423.81  |                                 |                          |                      |      |      |  |
| (-0.70-12.37)x(214.40+214.07)/2 | -2800.05 |                                 |                          |                      |      |      |  |
| (11.54--0.70)x(214.04+214.34)/2 | 2621.69  |                                 |                          | 3.72                 |      |      |  |
| (13.13-11.54)x(214.00+214.04)/2 | 340.29   |                                 |                          |                      |      |      |  |
| (13.52-13.13)x(213.74+214.00)/2 | 83.41    |                                 |                          |                      |      |      |  |
| (11.54-13.52)x(213.79+213.74)/2 | -423.25  |                                 |                          |                      |      |      |  |
| (-0.70-11.54)x(214.09+213.79)/2 | -2618.63 |                                 |                          |                      |      |      |  |
| (11.02--0.70)x(213.86+214.15)/2 | 2508.14  | 3.51                            |                          |                      |      |      |  |
| (12.61-11.02)x(213.82+213.86)/2 | 340.01   |                                 |                          |                      |      |      |  |
| (13.00-12.61)x(213.56+213.82)/2 | 83.34    |                                 |                          |                      |      |      |  |
| (11.02-13.00)x(213.61+213.56)/2 | -422.90  |                                 |                          |                      |      |      |  |
| (-0.70-11.02)x(213.90+213.61)/2 | -2505.21 |                                 |                          |                      |      |      |  |
| (10.50--0.70)x(213.68+213.96)/2 | 2394.78  |                                 |                          | 3.38                 |      |      |  |
| (12.09-10.50)x(213.64+213.68)/2 | 339.72   |                                 |                          |                      |      |      |  |
| (12.48-12.09)x(213.38+213.64)/2 | 83.27    |                                 |                          |                      |      |      |  |
| (10.50-12.48)x(213.43+213.38)/2 | -422.54  |                                 |                          |                      |      |      |  |
| (-0.70-10.50)x(213.71+213.43)/2 | -2391.98 |                                 |                          |                      |      |      |  |
| (10.50--0.70)x(213.05+213.33)/2 | 2387.73  | 3.25                            |                          |                      |      |      |  |
| (12.09-10.50)x(213.01+213.05)/2 | 338.72   |                                 |                          |                      |      |      |  |
| (12.48-12.09)x(212.75+213.01)/2 | 83.02    |                                 |                          |                      |      |      |  |
| (10.50-12.48)x(212.80+212.75)/2 | -421.29  |                                 |                          |                      |      |      |  |
| A RIPORTARE mq                  |          |                                 |                          | 2388.18              |      |      |  |

|                     |      | CALCOLO DELLE AREE  |   | Foglio n. 36         |      |
|---------------------|------|---|---|----------------------|------|
| MISTO STABILIZZATO  |      |   |   |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO   | AREA<br>ELEMENTARE<br>mq  | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |   | 2388.18   |                      |      |
| 117<br>2050.00      | MS1  | (-0.70-10.50)x(213.08+212.80)/2<br>(10.50--0.70)x(212.20+212.48)/2<br>(12.09-10.50)x(212.16+212.20)/2<br>(12.48-12.09)x(211.90+212.16)/2<br>(10.50-12.48)x(211.95+211.90)/2<br>(-0.70-10.50)x(212.23+211.95)/2                                    | -2384.93<br>2378.21<br>337.37<br>82.69<br>-419.61<br>-2375.41         | 3.25                 |      |
| 118<br>2075.00      | MS1  | (10.50--0.70)x(211.13+211.41)/2<br>(12.09-10.50)x(211.09+211.13)/2<br>(12.48-12.09)x(210.83+211.09)/2<br>(10.50-12.48)x(210.88+210.83)/2<br>(-0.70-10.50)x(211.16+210.88)/2   | 2366.22<br>335.66<br>82.27<br>-417.49<br>-2363.42                     | 3.25                 |      |
| 119<br>2100.00      | MS1  | (10.50--0.70)x(210.04+210.35)/2<br>(12.10-10.50)x(210.00+210.04)/2<br>(12.49-12.10)x(209.74+210.00)/2<br>(10.50-12.49)x(209.79+209.74)/2<br>(-0.70-10.50)x(210.10+209.79)/2   | 2354.18<br>336.03<br>81.85<br>-417.43<br>-2351.38                     | 3.24                 |      |
| 120<br>2125.00      | MS1  | (10.50--0.70)x(208.95+209.28)/2<br>(12.10-10.50)x(208.90+208.95)/2<br>(12.50-12.10)x(208.64+208.90)/2<br>(10.50-12.50)x(208.70+208.64)/2<br>(-0.70-10.50)x(209.03+208.70)/2   | 2342.09<br>334.28<br>83.51<br>-417.34<br>-2339.29                     | 3.25                 |      |
| 121<br>2139.93      | MS1  | (10.50--0.70)x(208.30+208.65)/2<br>(12.11-10.50)x(208.25+208.30)/2<br>(12.50-12.11)x(207.99+208.25)/2<br>(10.50-12.50)x(208.05+207.99)/2<br>(-0.70-10.50)x(208.40+208.05)/2   | 2334.92<br>335.32<br>81.17<br>-416.04<br>-2332.12                     | 3.25                 |      |
| 122<br>2146.80      | MS1  | (10.50--0.70)x(208.00+208.35)/2<br>(-0.70-10.50)x(208.10+207.75)/2  | 2331.56<br>-2328.76   | 3.25                 |      |
| 123<br>2162.23      | MS1  | (10.50--0.70)x(207.32+207.70)/2<br>(-0.70-10.50)x(207.45+207.07)/2  | 2324.11<br>-2321.31   | 2.80                 |      |
| 124<br>2202.24      | MS1  | (10.50--0.70)x(205.58+205.99)/2<br>(-0.70-10.50)x(205.74+205.33)/2  | 2304.79<br>-2301.99   | 2.80                 |      |
| 125<br>2217.64      | MS1  | (10.50--0.70)x(204.90+205.34)/2<br>(-0.70-10.50)x(205.09+204.65)/2  | 2297.34<br>-2294.54   | 2.80                 |      |
| 126<br>2232.93      | MS1  | (10.50--0.70)x(204.24+204.68)/2<br>(-0.70-10.50)x(204.43+203.99)/2  | 2289.95<br>-2287.15   | 2.80                 |      |
| 126<br>2232.93      | MS2  | (10.50--0.70)x(204.24+204.68)/2<br>(11.50-10.50)x(204.19+204.19)/2<br>(11.25-11.50)x(202.69+204.19)/2<br>(10.75-11.25)x(202.69+202.69)/2<br>(10.53-10.75)x(203.99+202.69)/2<br>(10.50-10.53)x(203.99+203.99)/2<br>(-0.70-10.50)x(204.43+203.99)/2 | 2289.95<br>204.19<br>-50.86<br>-101.34<br>-44.73<br>-6.12<br>-2287.15 | 2.80                 |      |
| 126<br>2232.93      | MS3  | (10.50--0.70)x(204.24+204.68)/2<br>(-0.70-10.50)x(204.43+203.99)/2  | 2289.95<br>-2287.15   | 3.94                 |      |
| 126<br>2232.93      | MS4  | (10.50--0.70)x(204.24+204.68)/2<br>(11.50-10.50)x(204.19+204.19)/2<br>(11.25-11.50)x(202.69+204.19)/2<br>(10.75-11.25)x(202.69+202.69)/2<br>(10.53-10.75)x(203.99+202.69)/2<br>(10.50-10.53)x(203.99+203.99)/2<br>(-0.70-10.50)x(204.43+203.99)/2 | 2289.95<br>204.19<br>-50.86<br>-101.34<br>-44.73<br>-6.12<br>-2287.15 | 2.80                 |      |
| 127<br>2250.00      | MS1  | (10.50--0.70)x(203.51+203.98)/2<br>(11.50-10.50)x(203.46+203.46)/2<br>(11.25-11.50)x(201.96+203.46)/2<br>(10.75-11.25)x(201.96+201.96)/2<br>(10.53-10.75)x(203.26+201.96)/2<br>(10.50-10.53)x(203.26+203.26)/2<br>(-0.70-10.50)x(203.73+203.26)/2 | 2281.94<br>203.46<br>-50.68<br>-100.98<br>-44.57<br>-6.10<br>-2279.14 | 3.94                 |      |
| 128<br>2275.00      | MS1  | (10.50--0.70)x(202.56+203.06)/2<br>(11.50-10.50)x(202.51+202.51)/2<br>(11.25-11.50)x(201.01+202.51)/2<br>(10.75-11.25)x(201.01+201.01)/2<br>(10.53-10.75)x(202.31+201.01)/2<br>(10.50-10.53)x(202.31+202.31)/2<br>(-0.70-10.50)x(202.81+202.31)/2 | 2271.47<br>202.51<br>-50.44<br>-100.50<br>-44.37<br>-6.07<br>-2268.67 | 3.93                 |      |
| 129<br>2300.00      | MS1  | (10.50--0.70)x(201.73+202.26)/2<br>(11.50-10.50)x(201.68+201.68)/2<br>(11.25-11.50)x(200.18+201.68)/2<br>(10.75-11.25)x(200.18+200.18)/2<br>(10.53-10.75)x(201.48+200.18)/2<br>(10.50-10.53)x(201.48+201.48)/2<br>(-0.70-10.50)x(202.01+201.48)/2 | 2262.34<br>201.68<br>-50.23<br>-100.09<br>-44.18<br>-6.04<br>-2259.54 | 3.94                 |      |
| 130<br>2325.00      | MS1  | (10.50--0.70)x(201.05+201.58)/2<br>(12.15-10.50)x(200.98+201.05)/2<br>(12.55-12.15)x(200.71+200.98)/2<br>(10.50-12.55)x(200.80+200.71)/2<br>(-0.70-10.50)x(201.33+200.80)/2   | 2254.73<br>331.67<br>80.34<br>-411.55<br>-2251.93                     | 3.26                 |      |
| 131<br>2350.00      | MS1  | (10.50--0.70)x(200.50+201.03)/2<br>(12.15-10.50)x(200.42+200.50)/2<br>(12.55-12.15)x(200.16+200.42)/2<br>(10.50-12.55)x(200.25+200.16)/2<br>(-0.70-10.50)x(200.78+200.25)/2   | 2248.57<br>330.76<br>80.12<br>-410.42<br>-2245.77                     | 3.26                 |      |
| 132<br>2375.00      | MS1  | (10.50--0.70)x(200.08+200.60)/2<br>(12.15-10.50)x(200.00+200.08)/2<br>(12.55-12.15)x(199.73+200.00)/2   | 2243.81<br>330.07<br>79.95  | 3.26                 |      |
| A RIPORTARE mq      |      |   | 2653.83   |                      |      |



|                         |      | CALCOLO DELLE AREE              |                          |                      | Foglio n. 37 |
|-------------------------|------|---------------------------------|--------------------------|----------------------|--------------|
| MISTO STABILIZZATO      |      |                                 |                          |                      |              |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO             | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE         |
| RIPORTO mq              |      |                                 | 2653.83                  |                      |              |
| 133<br>2391.12          | MS1  | (10.50-12.55)x(199.83+199.73)/2 | -409.55                  | 3.27                 |              |
|                         |      | (-0.70-10.50)x(200.35+199.83)/2 | -2241.01                 |                      |              |
| 134<br>2400.00          | MS1  | (10.50--0.70)x(199.87+200.39)/2 | 2241.46                  | 3.26                 |              |
|                         |      | (12.15-10.50)x(199.79+199.87)/2 | 329.72                   |                      |              |
|                         |      | (12.55-12.15)x(199.52+199.79)/2 | 79.86                    |                      |              |
|                         |      | (10.50-12.55)x(199.62+199.52)/2 | -409.12                  |                      |              |
|                         |      | (-0.70-10.50)x(200.14+199.62)/2 | -2238.66                 |                      |              |
|                         |      | (10.50--0.70)x(199.77+200.30)/2 | 2240.39                  |                      |              |
| 135<br>2425.00          | MS1  | (12.15-10.50)x(199.70+199.77)/2 | 329.56                   | 3.27                 |              |
|                         |      | (12.55-12.15)x(199.43+199.70)/2 | 79.83                    |                      |              |
|                         |      | (10.50-12.55)x(199.52+199.43)/2 | -408.92                  |                      |              |
|                         |      | (-0.70-10.50)x(200.05+199.52)/2 | -2237.59                 |                      |              |
|                         |      | (10.50--0.70)x(199.60+200.12)/2 | 2238.43                  |                      |              |
| 136<br>2440.00          | MS1  | (12.15-10.50)x(199.52+199.60)/2 | 329.27                   | 3.25                 |              |
|                         |      | (12.55-12.15)x(199.25+199.52)/2 | 79.75                    |                      |              |
|                         |      | (10.50-12.55)x(199.35+199.25)/2 | -408.57                  |                      |              |
|                         |      | (-0.70-10.50)x(199.87+199.35)/2 | -2235.63                 |                      |              |
|                         |      | (10.50--0.70)x(199.54+200.06)/2 | 2237.76                  |                      |              |
| 137<br>2453.83          | MS1  | (12.15-10.50)x(199.46+199.54)/2 | 329.18                   | 3.27                 |              |
|                         |      | (12.55-12.15)x(199.19+199.46)/2 | 79.73                    |                      |              |
|                         |      | (10.50-12.55)x(199.29+199.19)/2 | -408.44                  |                      |              |
|                         |      | (-0.70-10.50)x(199.81+199.29)/2 | -2234.96                 |                      |              |
|                         |      | (10.50--0.70)x(199.48+200.01)/2 | 2237.14                  |                      |              |
|                         |      | (-0.70-10.50)x(199.76+199.23)/2 | -2234.34                 | 2.80                 |              |
| Il Direttore dei Lavori |      | L'Impresa                       |                          |                      |              |

|                     |      | CALCOLO DELLE AREE   | Foglio n. 38  |                      |      |
|---------------------|------|--|---|----------------------|------|
| VEGETALE RIL        |      |  |   |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq  | AREA<br>FIGURA<br>mq | NOTE |
| 85<br>1600.00       | VR1  | (12.48-15.72)x(222.97+220.81)/2<br>(11.54-12.48)x(223.60+222.97)/2<br>(10.65-11.54)x(223.62+223.60)/2<br>(11.80-10.65)x(223.79+223.82)/2<br>(16.24-11.80)x(220.83+223.79)/2<br>(16.18-16.24)x(220.83+220.83)/2<br>(15.72-16.18)x(220.81+220.83)/2                                    | -718.92<br>-209.89<br>-199.01<br>257.38<br>987.06<br>-13.25<br>-101.58          |                      |      |
| 86<br>1625.00       | VR1  | (12.48-13.15)x(222.90+222.46)/2<br>(11.54-12.48)x(223.53+222.90)/2<br>(10.65-11.54)x(223.55+223.53)/2<br>(11.80-10.65)x(223.72+223.75)/2<br>(13.66-11.80)x(222.48+223.72)/2<br>(13.15-13.66)x(222.46+222.48)/2   | -149.20<br>-209.82<br>-198.95<br>257.30<br>414.97<br>-113.46                    | 1.79                 |      |
| 87<br>1650.00       | VR1  | (12.48-13.79)x(222.77+221.89)/2<br>(11.54-12.48)x(223.39+222.77)/2<br>(10.65-11.54)x(223.41+223.39)/2<br>(11.80-10.65)x(223.58+223.61)/2<br>(14.28-11.80)x(221.93+223.58)/2<br>(13.79-14.28)x(221.89+221.93)/2   | -291.25<br>-209.70<br>-198.83<br>257.13<br>552.43<br>-108.74                    | 0.84                 |      |
| 88<br>1665.00       | VR1  | (12.48-15.48)x(222.65+220.66)/2<br>(11.54-12.48)x(223.28+222.65)/2<br>(10.65-11.54)x(223.30+223.28)/2<br>(11.80-10.65)x(223.47+223.50)/2<br>(15.97-11.80)x(220.69+223.47)/2<br>(15.48-15.97)x(220.66+220.69)/2   | -664.97<br>-209.59<br>-198.73<br>257.01<br>926.07<br>-108.13                    | 1.66                 |      |
| 89<br>1682.00       | VR1  | (12.48-17.68)x(222.50+219.03)/2<br>(11.54-12.48)x(223.12+222.50)/2<br>(10.65-11.54)x(223.15+223.12)/2<br>(11.80-10.65)x(223.31+223.35)/2<br>(18.15-11.80)x(219.08+223.31)/2<br>(17.93-18.15)x(219.05+219.08)/2<br>(17.68-17.93)x(219.03+219.05)/2                                    | -1147.98<br>-209.44<br>-198.59<br>256.83<br>1404.59<br>-48.19<br>-54.76         | 2.46                 |      |
| 90<br>1689.56       | VR1  | (12.48-18.67)x(222.42+218.29)/2<br>(11.54-12.48)x(223.05+222.42)/2<br>(10.65-11.54)x(223.07+223.05)/2<br>(11.80-10.65)x(223.23+223.27)/2<br>(19.13-11.80)x(218.34+223.23)/2<br>(18.72-19.13)x(218.30+218.34)/2<br>(18.67-18.72)x(218.29+218.30)/2                                    | -1364.00<br>-209.37<br>-198.52<br>256.74<br>1618.35<br>-89.51<br>-10.91         | 2.78                 |      |
| 93<br>1711.35       | VR1  | (12.48-16.99)x(222.16+219.15)/2<br>(11.54-12.48)x(222.78+222.16)/2<br>(10.65-11.54)x(222.81+222.78)/2<br>(11.80-10.65)x(222.97+223.01)/2<br>(17.48-11.80)x(219.19+222.97)/2<br>(16.99-17.48)x(219.15+219.19)/2   | -995.15<br>-209.12<br>-198.29<br>256.44<br>1255.73<br>-107.39                   | 2.22                 |      |
| 94<br>1720.04       | VR1  | (12.48-14.67)x(222.04+220.58)/2<br>(11.54-12.48)x(222.67+222.04)/2<br>(10.65-11.54)x(222.69+222.67)/2<br>(11.80-10.65)x(222.85+222.89)/2<br>(15.15-11.80)x(220.62+222.85)/2<br>(15.07-15.15)x(220.61+220.62)/2<br>(14.67-15.07)x(220.58+220.61)/2                                    | -484.67<br>-209.01<br>-198.19<br>256.30<br>742.81<br>-17.65<br>-88.24           | 1.35                 |      |
| 108<br>1949.24      | VR1  | (18.22-18.25)x(217.40+217.42)/2<br>(17.52-18.22)x(217.40+217.40)/2<br>(18.25-17.52)x(217.42+217.53)/2  | -6.52<br>-152.18<br>158.76  |                      |      |
| 108<br>1949.24      | VR2  | (18.13-17.52)x(217.70+217.70)/2<br>(18.62-18.13)x(217.37+217.70)/2<br>(17.52-18.62)x(217.53+217.37)/2  | 132.80<br>106.59<br>-239.20   | 0.06                 |      |
| 109<br>1961.24      | VR1  | (15.98-16.25)x(215.54+215.36)/2<br>(15.04-15.98)x(216.17+215.54)/2<br>(14.15-15.04)x(216.19+216.17)/2<br>(15.30-14.15)x(216.36+216.39)/2<br>(16.92-15.30)x(215.27+216.36)/2<br>(16.86-16.92)x(215.29+215.27)/2<br>(16.30-16.86)x(215.36+215.29)/2<br>(16.25-16.30)x(215.36+215.36)/2 | -58.17<br>-202.90<br>-192.40<br>248.83<br>349.62<br>-12.92<br>-120.58<br>-10.77 | 0.19                 |      |
| 110<br>1975.00      | VR1  | (15.98-18.24)x(214.99+213.49)/2<br>(15.04-15.98)x(215.62+214.99)/2<br>(14.15-15.04)x(215.64+215.62)/2<br>(15.30-14.15)x(215.81+215.84)/2<br>(18.84-15.30)x(213.45+215.81)/2<br>(18.47-18.84)x(213.47+213.45)/2<br>(18.24-18.47)x(213.49+213.47)/2                                    | -484.18<br>-202.39<br>-191.91<br>248.20<br>759.79<br>-78.98<br>-49.10           | 0.71                 |      |
| 111<br>1985.24      | VR1  | (15.98-19.74)x(214.57+212.07)/2<br>(15.04-15.98)x(215.20+214.57)/2<br>(14.15-15.04)x(215.22+215.20)/2<br>(15.30-14.15)x(215.39+215.42)/2<br>(20.29-15.30)x(212.06+215.39)/2<br>(20.09-20.29)x(212.06+212.06)/2<br>(19.74-20.09)x(212.07+212.06)/2                                    | -802.08<br>-201.99<br>-191.54<br>247.72<br>1066.49<br>-42.41<br>-74.22          | 1.43                 |      |
| 112<br>1999.24      | VR1  | (14.35-20.24)x(214.02+210.09)/2<br>(13.41-14.35)x(214.65+214.02)/2<br>(12.52-13.41)x(214.67+214.65)/2<br>(13.67-12.52)x(214.84+214.87)/2<br>(20.74-13.67)x(210.12+214.84)/2<br>(20.24-20.74)x(210.09+210.12)/2   | -1249.00<br>-201.47<br>-191.05<br>247.08<br>1502.23<br>-105.05                  | 1.97                 |      |
| 113<br>2006.33      | VR1  | (13.52-19.01)x(213.74+210.08)/2<br>(12.58-13.52)x(214.37+213.74)/2<br>(11.69-12.58)x(214.39+214.37)/2<br>(12.84-11.69)x(214.55+214.59)/2<br>(19.53-12.84)x(210.10+214.55)/2<br>(19.01-19.53)x(210.08+210.10)/2   | -1163.39<br>-201.21<br>-190.80<br>246.76<br>1420.45<br>-109.25                  | 2.74                 |      |
| A RIPORTARE mq      |      |  |   | 2.56                 |      |

|                     |      | CALCOLO DELLE AREE   |   | Foglio n. 39         |      |
|---------------------|------|--|---|----------------------|------|
| VEGETALE RIL        |      |  |   |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq  | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |  |   |                      |      |
| 114<br>2010.83      | VR1  | (13.00-18.22)x(213.56+210.08)/2<br>(12.06-13.00)x(214.19+213.56)/2<br>(11.17-12.06)x(214.21+214.19)/2<br>(12.32-11.17)x(214.37+214.41)/2<br>(18.73-12.32)x(210.10+214.37)/2<br>(18.22-18.73)x(210.08+210.10)/2   | -1105.70<br>-201.04<br>-190.64<br>246.55<br>1360.43<br>-107.15  |                      |      |
| 115<br>2015.24      | VR1  | (12.48-17.50)x(213.38+210.04)/2<br>(11.54-12.48)x(214.01+213.38)/2<br>(10.65-11.54)x(214.03+214.01)/2<br>(11.80-10.65)x(214.20+214.23)/2<br>(18.01-11.80)x(210.06+214.20)/2<br>(17.50-18.01)x(210.04+210.06)/2   | -1062.78<br>-200.87<br>-190.48<br>246.35<br>1317.33<br>-107.13  | 2.45                 |      |
| 116<br>2030.00      | VR1  | (12.48-16.83)x(212.75+209.85)/2<br>(11.54-12.48)x(213.38+212.75)/2<br>(10.65-11.54)x(213.40+213.38)/2<br>(11.80-10.65)x(213.57+213.60)/2<br>(17.33-11.80)x(209.88+213.57)/2<br>(17.18-17.33)x(209.87+209.88)/2<br>(16.83-17.18)x(209.85+209.87)/2  | -919.15<br>-200.28<br>-189.92<br>245.62<br>1170.84<br>-31.48<br>-73.45                                | 2.42                 |      |
| 117<br>2050.00      | VR1  | (12.48-16.15)x(211.90+209.45)/2<br>(11.54-12.48)x(212.53+211.90)/2<br>(10.65-11.54)x(212.55+212.53)/2<br>(11.80-10.65)x(212.72+212.75)/2<br>(16.65-11.80)x(209.48+212.72)/2<br>(16.48-16.65)x(209.47+209.48)/2<br>(16.15-16.48)x(209.45+209.47)/2  | -773.18<br>-199.48<br>-189.16<br>244.65<br>1023.83<br>-35.61<br>-69.12                                | 2.18                 |      |
| 118<br>2075.00      | VR1  | (12.48-15.34)x(210.83+208.93)/2<br>(11.54-12.48)x(211.46+210.83)/2<br>(10.65-11.54)x(211.48+211.46)/2<br>(11.80-10.65)x(211.65+211.68)/2<br>(15.84-11.80)x(208.96+211.65)/2<br>(15.34-15.84)x(208.93+208.96)/2   | -600.26<br>-198.48<br>-188.21<br>243.41<br>849.63<br>-104.47  | 1.93                 |      |
| 119<br>2100.00      | VR1  | (12.49-15.75)x(209.74+207.56)/2<br>(11.54-12.49)x(210.37+209.74)/2<br>(10.65-11.54)x(210.39+210.37)/2<br>(11.80-10.65)x(210.56+210.59)/2<br>(16.23-11.80)x(207.60+210.56)/2<br>(15.75-16.23)x(207.56+207.60)/2   | -680.20<br>-199.55<br>-187.24<br>242.16<br>926.22<br>-99.64   | 1.75                 |      |
| 120<br>2125.00      | VR1  | (12.50-18.18)x(208.64+204.85)/2<br>(11.55-12.50)x(209.27+208.64)/2<br>(10.65-11.55)x(209.30+209.27)/2<br>(11.80-10.65)x(209.47+209.50)/2<br>(18.64-11.80)x(204.91+209.47)/2<br>(18.18-18.64)x(204.85+204.91)/2   | -1174.31<br>-198.51<br>-188.36<br>240.91<br>1417.18<br>-94.24   | 2.67                 |      |
| 121<br>2139.93      | VR1  | (19.05-20.60)x(203.62+203.53)/2<br>(12.50-19.05)x(207.99+203.62)/2<br>(11.55-12.50)x(208.62+207.99)/2<br>(10.65-11.55)x(208.65+208.62)/2<br>(11.80-10.65)x(208.81+208.85)/2<br>(19.30-11.80)x(203.81+208.81)/2<br>(21.30-19.30)x(203.69+203.81)/2<br>(21.38-21.30)x(203.64+203.69)/2<br>(20.60-21.38)x(203.53+203.64)/2                                    | -315.54<br>-1348.02<br>-197.89<br>-187.77<br>240.15<br>1547.33<br>407.50<br>16.29<br>-158.80          | 3.25                 |      |
| 130<br>2325.00      | VR1  | (12.55-11.70)x(200.71+201.44)/2<br>(11.57-12.55)x(201.36+200.71)/2<br>(10.94-11.57)x(201.39+201.36)/2<br>(11.70-10.94)x(201.44+201.39)/2   | 170.91<br>-197.01<br>-126.87<br>153.08  | 0.11                 |      |
| 130<br>2325.00      | VR2  | (10.65-10.94)x(201.40+201.39)/2<br>(11.80-10.65)x(201.57+201.60)/2<br>(11.96-11.80)x(201.46+201.57)/2<br>(11.81-11.96)x(201.45+201.46)/2<br>(10.94-11.81)x(201.39+201.45)/2  | -58.40<br>231.82<br>32.24<br>-30.22<br>-175.24  | 0.20                 |      |
| 131<br>2350.00      | VR1  | (12.55-12.74)x(200.16+200.03)/2<br>(11.57-12.55)x(200.81+200.16)/2<br>(10.65-11.57)x(200.85+200.81)/2<br>(11.80-10.65)x(201.02+201.05)/2<br>(13.24-11.80)x(200.06+201.02)/2<br>(12.74-13.24)x(200.03+200.06)/2   | -38.02<br>-196.48<br>-184.76<br>231.19<br>288.78<br>-100.02   | 0.69                 |      |
| 132<br>2375.00      | VR1  | (15.82-16.04)x(198.88+198.51)/2<br>(13.82-15.82)x(198.88+198.88)/2<br>(12.55-13.82)x(199.73+198.88)/2<br>(11.57-12.55)x(200.38+199.73)/2<br>(10.65-11.57)x(200.43+200.38)/2<br>(11.80-10.65)x(200.59+200.63)/2<br>(14.05-11.80)x(199.09+200.59)/2<br>(16.05-14.05)x(199.09+199.09)/2<br>(16.36-16.05)x(198.55+199.09)/2<br>(16.04-16.36)x(198.51+198.55)/2 | -43.71<br>-397.76<br>-253.12<br>-196.05<br>-184.37<br>230.70<br>449.64<br>398.18<br>61.63<br>-63.53   | 1.61                 |      |
| 133<br>2391.12      | VR1  | (15.82-16.57)x(198.67+197.38)/2<br>(13.82-15.82)x(198.67+198.67)/2<br>(12.55-13.82)x(199.52+198.67)/2<br>(11.57-12.55)x(200.17+199.52)/2<br>(10.65-11.57)x(200.22+200.17)/2<br>(11.80-10.65)x(200.38+200.42)/2<br>(14.05-11.80)x(198.88+200.38)/2<br>(16.05-14.05)x(198.88+198.88)/2<br>(16.85-16.05)x(197.49+198.88)/2<br>(16.57-16.85)x(197.38+197.49)/2 | -148.52<br>-397.34<br>-252.85<br>-195.85<br>-184.18<br>230.46<br>449.17<br>397.76<br>158.55<br>-55.28 | 1.92                 |      |
| 134<br>2400.00      | VR1  | (15.82-16.72)x(198.58+197.03)/2<br>(13.82-15.82)x(198.58+198.58)/2<br>(12.55-13.82)x(199.43+198.58)/2<br>(11.57-12.55)x(200.08+199.43)/2   | -178.02<br>-397.16<br>-252.74<br>-195.76  |                      |      |
| A RIPORTARE mq      |      |  | -1023.68  |                      |      |

|                                 |         | CALCOLO DELLE AREE              | Foglio n. 40             |                      |      |
|---------------------------------|---------|---------------------------------|--------------------------|----------------------|------|
| VEGETALE RIL                    |         |                                 |                          |                      |      |
| N. SEZIONE<br>PROG.             | FIG.    | ELEMENTI DI CALCOLO             | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq                      |         |                                 | -1023.68                 |                      |      |
| 135<br>2425.00                  | VR1     | (10.65-11.57)x(200.12+200.08)/2 | -184.09                  | 2.01                 |      |
|                                 |         | (11.80-10.65)x(200.29+200.32)/2 | 230.35                   |                      |      |
|                                 |         | (14.05-11.80)x(198.79+200.29)/2 | 448.96                   |                      |      |
|                                 |         | (16.05-14.05)x(198.79+198.79)/2 | 397.58                   |                      |      |
|                                 |         | (17.02-16.05)x(197.11+198.79)/2 | 192.01                   |                      |      |
|                                 |         | (16.72-17.02)x(197.03+197.11)/2 | -59.12                   |                      |      |
|                                 |         | (18.98-19.59)x(196.28+195.22)/2 | -119.41                  |                      |      |
|                                 |         | (16.98-18.98)x(196.40+196.28)/2 | -392.68                  |                      |      |
|                                 |         | (15.82-16.98)x(198.40+196.40)/2 | -228.98                  |                      |      |
|                                 |         | (13.82-15.82)x(198.40+198.40)/2 | -396.80                  |                      |      |
|                                 |         | (12.55-13.82)x(199.25+198.40)/2 | -252.51                  |                      |      |
|                                 |         | (11.57-12.55)x(199.90+199.25)/2 | -195.58                  |                      |      |
|                                 |         | (10.65-11.57)x(199.95+199.90)/2 | -183.93                  |                      |      |
|                                 |         | (11.80-10.65)x(200.11+200.15)/2 | 230.15                   |                      |      |
| 136<br>2440.00                  | VR1     | (14.05-11.80)x(198.61+200.11)/2 | 448.56                   | 3.01                 |      |
|                                 |         | (16.05-14.05)x(198.61+198.61)/2 | 397.22                   |                      |      |
|                                 |         | (17.21-16.05)x(196.61+198.61)/2 | 229.23                   |                      |      |
|                                 |         | (19.21-17.21)x(196.49+196.61)/2 | 393.10                   |                      |      |
|                                 |         | (19.90-19.21)x(195.28+196.49)/2 | 135.16                   |                      |      |
|                                 |         | (19.73-19.90)x(195.24+195.28)/2 | -33.19                   |                      |      |
|                                 |         | (19.59-19.73)x(195.22+195.24)/2 | -27.33                   |                      |      |
|                                 |         | (20.13-20.94)x(194.22+194.22)/2 | -157.32                  |                      |      |
|                                 |         | (18.98-20.13)x(196.22+194.22)/2 | -224.50                  |                      |      |
|                                 |         | (16.98-18.98)x(196.34+196.22)/2 | -392.56                  |                      |      |
|                                 |         | (15.82-16.98)x(198.34+196.34)/2 | -228.91                  |                      |      |
|                                 |         | (13.82-15.82)x(198.34+198.34)/2 | -396.68                  |                      |      |
|                                 |         | (12.55-13.82)x(199.19+198.34)/2 | -252.43                  |                      |      |
|                                 |         | (11.57-12.55)x(199.84+199.19)/2 | -195.52                  |                      |      |
| (10.65-11.57)x(199.89+199.84)/2 | -183.88 |                                 |                          |                      |      |
| (11.80-10.65)x(200.05+200.09)/2 | 230.08  |                                 |                          |                      |      |
| (14.05-11.80)x(198.55+200.05)/2 | 448.43  |                                 |                          |                      |      |
| (16.05-14.05)x(198.55+198.55)/2 | 397.10  |                                 |                          |                      |      |
| (17.21-16.05)x(196.55+198.55)/2 | 229.16  |                                 |                          |                      |      |
| (19.21-17.21)x(196.43+196.55)/2 | 392.98  |                                 |                          |                      |      |
| (20.36-19.21)x(194.43+196.43)/2 | 224.74  |                                 |                          |                      |      |
| (22.13-20.36)x(194.43+194.43)/2 | 344.14  |                                 |                          |                      |      |
| (21.93-22.13)x(194.40+194.43)/2 | -38.88  |                                 |                          |                      |      |
| (20.94-21.93)x(194.22+194.40)/2 | -192.37 |                                 |                          |                      |      |
| Il Direttore dei Lavori         |         |                                 | L'Impresa                |                      |      |

|                     |      | CALCOLO DELLE AREE   | Foglio n. 41  |                      |      |
|---------------------|------|--|---|----------------------|------|
| VEGETALE TRINCEA    |      |  |   |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq  | AREA<br>FIGURA<br>mq | NOTE |
| 95<br>1735.00       | VT1  | (12.79-12.77)x(223.39+223.39)/2<br>(12.60-12.79)x(223.27+223.39)/2<br>(11.90-12.60)x(223.27+223.27)/2<br>(12.51-11.90)x(223.57+223.57)/2<br>(12.77-12.51)x(223.39+223.57)/2  | 4.47<br>-42.43<br>-156.29<br>136.38<br>58.10                                |                      |      |
| 96<br>1750.30       | VT1  | (16.90-16.83)x(226.20+226.20)/2<br>(17.26-16.90)x(226.24+226.20)/2<br>(17.46-17.26)x(226.26+226.24)/2<br>(12.60-17.46)x(223.02+226.26)/2<br>(11.90-12.60)x(223.02+223.02)/2<br>(12.51-11.90)x(223.32+223.32)/2<br>(16.83-12.51)x(226.20+223.32)/2                                    | 15.83<br>81.44<br>45.25<br>-1091.75<br>-156.11<br>136.23<br>970.96          | 0.23                 |      |
| 97<br>1775.00       | VT1  | (19.91-19.86)x(227.98+227.97)/2<br>(12.60-19.91)x(222.56+227.43)/2<br>(11.90-12.60)x(222.56+222.56)/2<br>(12.51-11.90)x(222.86+222.86)/2<br>(19.86-12.51)x(227.76+222.86)/2  | 11.40<br>-1644.71<br>-155.79<br>135.94<br>1656.03                           | 1.85                 |      |
| 98<br>1800.00       | VT1  | (19.91-19.86)x(227.82+227.81)/2<br>(12.60-19.91)x(222.04+226.90)/2<br>(11.90-12.60)x(222.04+222.04)/2<br>(12.51-11.90)x(222.34+222.34)/2<br>(19.86-12.51)x(227.24+222.34)/2  | 11.39<br>-1640.88<br>-155.43<br>135.63<br>1652.21                           | 2.87                 |      |
| 99<br>1825.00       | VT1  | (19.91-19.86)x(228.39+228.38)/2<br>(12.60-19.91)x(221.44+226.31)/2<br>(11.90-12.60)x(221.44+221.44)/2<br>(12.51-11.90)x(221.74+221.74)/2<br>(19.86-12.51)x(226.64+221.74)/2  | 11.42<br>-1636.53<br>-155.01<br>135.26<br>1647.80                           | 2.92                 |      |
| 100<br>1850.00      | VT1  | (19.91-19.86)x(228.18+228.18)/2<br>(12.60-19.91)x(220.79+225.66)/2<br>(11.90-12.60)x(220.79+220.79)/2<br>(12.51-11.90)x(221.09+221.09)/2<br>(19.86-12.51)x(225.99+221.09)/2  | 11.41<br>-1631.77<br>-154.55<br>134.86<br>1643.02                           | 2.94                 |      |
| 101<br>1875.00      | VT1  | (19.91-19.86)x(226.80+226.81)/2<br>(12.60-19.91)x(220.07+224.94)/2<br>(11.90-12.60)x(220.07+220.07)/2<br>(12.51-11.90)x(220.37+220.37)/2<br>(19.86-12.51)x(225.27+220.37)/2  | 11.34<br>-1626.51<br>-154.05<br>134.43<br>1637.73                           | 2.97                 |      |
| 102<br>1890.00      | VT1  | (19.91-19.86)x(225.52+225.52)/2<br>(12.60-19.91)x(219.60+224.47)/2<br>(11.90-12.60)x(219.60+219.60)/2<br>(12.51-11.90)x(219.90+219.90)/2<br>(19.86-12.51)x(224.80+219.90)/2  | 11.28<br>-1623.08<br>-153.72<br>134.14<br>1634.27                           | 2.94                 |      |
| 103<br>1902.30      | VT1  | (19.81-19.76)x(224.33+224.34)/2<br>(20.21-19.81)x(224.28+224.33)/2<br>(12.60-20.21)x(219.20+224.28)/2<br>(11.90-12.60)x(219.20+219.20)/2<br>(12.51-11.90)x(219.50+219.50)/2<br>(19.76-12.51)x(224.34+219.50)/2   | 11.22<br>89.72<br>-1687.44<br>-153.44<br>133.89<br>1608.92                  | 2.89                 |      |
| 104<br>1915.00      | VT1  | (18.76-18.45)x(223.00+223.04)/2<br>(18.82-18.76)x(222.99+223.00)/2<br>(18.84-18.82)x(222.99+222.99)/2<br>(18.90-18.84)x(222.98+222.99)/2<br>(12.60-18.90)x(218.78+222.98)/2<br>(11.90-12.60)x(218.78+218.78)/2<br>(12.51-11.90)x(219.08+219.08)/2<br>(18.45-12.51)x(223.04+219.08)/2 | 69.14<br>13.38<br>4.46<br>13.38<br>-1391.54<br>-153.15<br>133.64<br>1313.10 | 2.87                 |      |
| 105<br>1931.24      | VT1  | (16.56-16.11)x(220.84+220.91)/2<br>(12.60-16.56)x(218.21+220.84)/2<br>(11.90-12.60)x(218.21+218.21)/2<br>(12.51-11.90)x(218.51+218.51)/2<br>(16.11-12.51)x(220.91+218.51)/2  | 99.39<br>-869.32<br>-152.75<br>133.29<br>790.96                             | 2.41                 |      |
| 106<br>1933.99      | VT1  | (15.77-15.72)x(220.54+220.54)/2<br>(16.16-15.77)x(220.48+220.54)/2<br>(12.60-16.16)x(218.11+220.48)/2<br>(11.90-12.60)x(218.11+218.11)/2<br>(12.51-11.90)x(218.41+218.41)/2<br>(15.72-12.51)x(220.54+218.41)/2   | 11.03<br>86.00<br>-780.69<br>-152.68<br>133.23<br>704.51                    | 1.57                 |      |
| 107<br>1939.58      | VT1  | (20.08-19.64)x(219.01+219.07)/2<br>(18.22-20.08)x(217.76+219.01)/2<br>(17.52-18.22)x(217.76+217.76)/2<br>(18.13-17.52)x(218.06+218.06)/2<br>(19.64-18.13)x(219.07+218.06)/2  | 96.38<br>-406.20<br>-152.43<br>133.02<br>330.03                             | 1.40                 |      |
| 126<br>2232.93      | VT1  | (12.99-12.61)x(205.64+205.62)/2<br>(12.60-12.99)x(205.39+205.64)/2<br>(11.90-12.60)x(205.39+205.39)/2<br>(12.51-11.90)x(205.69+205.69)/2<br>(12.61-12.51)x(205.62+205.69)/2  | 78.14<br>-80.15<br>-143.77<br>125.47<br>20.57                               | 0.80                 |      |
| 127<br>2250.00      | VT1  | (15.01-14.39)x(206.27+206.22)/2<br>(12.60-15.01)x(204.66+206.27)/2<br>(11.90-12.60)x(204.66+204.66)/2<br>(12.51-11.90)x(204.96+204.96)/2<br>(14.39-12.51)x(206.22+204.96)/2  | 127.87<br>-495.17<br>-143.26<br>125.03<br>386.51                            | 0.26                 |      |
| 128<br>2275.00      | VT1  | (14.74-14.47)x(205.34+205.32)/2<br>(15.08-14.74)x(205.36+205.34)/2<br>(12.60-15.08)x(203.71+205.36)/2<br>(11.90-12.60)x(203.71+203.71)/2<br>(12.51-11.90)x(204.01+204.01)/2<br>(14.47-12.51)x(205.32+204.01)/2   | 55.44<br>69.82<br>-507.25<br>-142.60<br>124.45<br>401.14                    | 0.98                 |      |
| 129<br>2300.00      | VT1  | (13.32-12.71)x(203.37+203.32)/2<br>(12.60-13.32)x(202.88+203.37)/2<br>(11.90-12.60)x(202.88+202.88)/2  | 124.04<br>-146.25<br>-142.02  | 1.00                 |      |
| A RIPORTARE mq      |      |  | -164.23   |                      |      |

## VEGETALE TRINCEA

| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
|-------------------------|------|--|--------------------------|----------------------|------|
|                         |      | RIPORTO mq   | -164.23                  |                      |      |
|                         |      | $(12.51-11.90) \times (203.18+203.18) / 2$<br>$(12.71-12.51) \times (203.32+203.18) / 2$ | 123.94<br>40.65          | 0.36                 |      |
| Il Direttore dei Lavori |      | L'Impresa  |                          |                      |      |

|                     |      | CALCOLO DELLE LUNGHEZZE                      |                               |                           | Foglio n. 43 |
|---------------------|------|--|-------------------------------|---------------------------|--------------|
| USURA               |      |  |                               |                           |              |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO                          | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| 85                  | a1   | $\sqrt{(10.50--0.70)^2 + (223.67-223.95)^2}$ | 11.20                         |                           |              |
| 86                  | a1   | $\sqrt{(10.50--0.70)^2 + (223.60-223.88)^2}$ | 11.20                         | 11.20                     |              |
| 87                  | a1   | $\sqrt{(10.50--0.70)^2 + (223.46-223.74)^2}$ | 11.20                         | 11.20                     |              |
| 88                  | a1   | $\sqrt{(10.50--0.70)^2 + (223.35-223.63)^2}$ | 11.20                         | 11.20                     |              |
| 89                  | a1   | $\sqrt{(10.50--0.70)^2 + (223.20-223.48)^2}$ | 11.20                         | 11.20                     |              |
| 90                  | a1   | $\sqrt{(10.50--0.70)^2 + (223.12-223.40)^2}$ | 11.20                         | 11.20                     |              |
| 91                  | a1   | $\sqrt{(10.50--0.70)^2 + (223.03-223.31)^2}$ | 11.20                         | 11.20                     |              |
| 92                  | a1   | $\sqrt{(10.50--0.70)^2 + (222.94-223.22)^2}$ | 11.20                         | 11.20                     |              |
| 93                  | a1   | $\sqrt{(10.50--0.70)^2 + (222.86-223.14)^2}$ | 11.20                         | 11.20                     |              |
| 94                  | a1   | $\sqrt{(10.50--0.70)^2 + (222.74-223.02)^2}$ | 11.20                         | 11.20                     |              |
| 95                  | a1   | $\sqrt{(10.50--0.70)^2 + (222.52-222.80)^2}$ | 11.20                         | 11.20                     |              |
| 96                  | a1   | $\sqrt{(10.50--0.70)^2 + (222.27-222.55)^2}$ | 11.20                         | 11.20                     |              |
| 97                  | a1   | $\sqrt{(10.50--0.70)^2 + (221.81-222.09)^2}$ | 11.20                         | 11.20                     |              |
| 98                  | a1   | $\sqrt{(10.50--0.70)^2 + (221.29-221.57)^2}$ | 11.20                         | 11.20                     |              |
| 99                  | a1   | $\sqrt{(10.50--0.70)^2 + (220.69-220.97)^2}$ | 11.20                         | 11.20                     |              |
| 100                 | a1   | $\sqrt{(10.50--0.70)^2 + (220.04-220.32)^2}$ | 11.20                         | 11.20                     |              |
| 101                 | a1   | $\sqrt{(10.50--0.70)^2 + (219.32-219.60)^2}$ | 11.20                         | 11.20                     |              |
| 102                 | a1   | $\sqrt{(10.50--0.70)^2 + (218.85-219.13)^2}$ | 11.20                         | 11.20                     |              |
| 103                 | a1   | $\sqrt{(10.50--0.70)^2 + (218.45-218.73)^2}$ | 11.20                         | 11.20                     |              |
| 104                 | a1   | $\sqrt{(10.50--0.70)^2 + (218.03-218.31)^2}$ | 11.20                         | 11.20                     |              |
| 105                 | a1   | $\sqrt{(10.50--0.70)^2 + (217.46-217.74)^2}$ | 11.20                         | 11.20                     |              |
| 106                 | a1   | $\sqrt{(10.50--0.70)^2 + (217.36-217.64)^2}$ | 11.20                         | 11.20                     |              |
| 107                 | a1   | $\sqrt{(16.12--0.70)^2 + (217.01-217.43)^2}$ | 16.83                         | 16.83                     |              |
| 108                 | a1   | $\sqrt{(16.12--0.70)^2 + (216.65-217.07)^2}$ | 16.83                         | 16.83                     |              |
| 109                 | a1   | $\sqrt{(14.00--0.70)^2 + (216.24-216.61)^2}$ | 14.70                         | 14.70                     |              |
| 110                 | a1   | $\sqrt{(14.00--0.70)^2 + (215.69-216.06)^2}$ | 14.70                         | 14.70                     |              |
| 111                 | a1   | $\sqrt{(14.00--0.70)^2 + (215.27-215.64)^2}$ | 14.70                         | 14.70                     |              |
| 112                 | a1   | $\sqrt{(12.37--0.70)^2 + (214.72-215.05)^2}$ | 13.07                         | 13.07                     |              |
| 113                 | a1   | $\sqrt{(11.54--0.70)^2 + (214.44-214.74)^2}$ | 12.24                         | 12.24                     |              |
| 114                 | a1   | $\sqrt{(11.02--0.70)^2 + (214.26-214.55)^2}$ | 11.72                         | 11.72                     |              |
| 115                 | a1   | $\sqrt{(10.50--0.70)^2 + (214.08-214.36)^2}$ | 11.20                         | 11.20                     |              |
| 116                 | a1   | $\sqrt{(10.50--0.70)^2 + (213.45-213.73)^2}$ | 11.20                         | 11.20                     |              |
| 117                 | a1   | $\sqrt{(10.50--0.70)^2 + (212.60-212.88)^2}$ | 11.20                         | 11.20                     |              |
| 118                 | a1   | $\sqrt{(10.50--0.70)^2 + (211.53-211.81)^2}$ | 11.20                         | 11.20                     |              |
| 119                 | a1   | $\sqrt{(10.50--0.70)^2 + (210.44-210.75)^2}$ | 11.20                         | 11.20                     |              |
| 120                 | a1   | $\sqrt{(10.50--0.70)^2 + (209.35-209.68)^2}$ | 11.20                         | 11.20                     |              |
| 121                 | a1   | $\sqrt{(10.50--0.70)^2 + (208.70-209.05)^2}$ | 11.21                         | 11.21                     |              |
| 122                 | a1   | $\sqrt{(10.50--0.70)^2 + (208.40-208.75)^2}$ | 11.21                         | 11.21                     |              |
| 123                 | a1   | $\sqrt{(10.50--0.70)^2 + (207.72-208.10)^2}$ | 11.21                         | 11.21                     |              |
| 124                 | a1   | $\sqrt{(10.50--0.70)^2 + (205.98-206.39)^2}$ | 11.21                         | 11.21                     |              |
| 125                 | a1   | $\sqrt{(10.50--0.70)^2 + (205.30-205.74)^2}$ | 11.21                         | 11.21                     |              |
| 126                 | a1   | $\sqrt{(10.50--0.70)^2 + (204.64-205.08)^2}$ | 11.21                         | 11.21                     |              |
| 126                 | a2   | $\sqrt{(10.50--0.70)^2 + (204.64-205.08)^2}$ | 11.21                         | 11.21                     |              |
| 127                 | a1   | $\sqrt{(10.50--0.70)^2 + (203.91-204.38)^2}$ | 11.21                         | 11.21                     |              |
| 128                 | a1   | $\sqrt{(10.50--0.70)^2 + (202.96-203.46)^2}$ | 11.21                         | 11.21                     |              |
| 129                 | a1   | $\sqrt{(10.50--0.70)^2 + (202.13-202.66)^2}$ | 11.21                         | 11.21                     |              |
| 130                 | a1   | $\sqrt{(10.50--0.70)^2 + (201.45-201.98)^2}$ | 11.21                         | 11.21                     |              |
| 131                 | a1   | $\sqrt{(10.50--0.70)^2 + (200.90-201.43)^2}$ | 11.21                         | 11.21                     |              |
| 132                 | a1   | $\sqrt{(10.50--0.70)^2 + (200.48-201.00)^2}$ | 11.21                         | 11.21                     |              |
| 133                 | a1   | $\sqrt{(10.50--0.70)^2 + (200.27-200.79)^2}$ | 11.21                         | 11.21                     |              |
| 134                 | a1   | $\sqrt{(10.50--0.70)^2 + (200.17-200.70)^2}$ | 11.21                         | 11.21                     |              |
| 135                 | a1   | $\sqrt{(10.50--0.70)^2 + (200.00-200.52)^2}$ | 11.21                         | 11.21                     |              |
| 136                 | a1   | $\sqrt{(10.50--0.70)^2 + (199.94-200.46)^2}$ | 11.21                         | 11.21                     |              |
| 137                 | a1   | $\sqrt{(10.50--0.70)^2 + (199.88-200.41)^2}$ | 11.21                         | 11.21                     |              |
| A RIPORTARE ml      |      |  | 11.21                         |                           |              |

|                         |      | CALCOLO DELLE LUNGHEZZE |                               |                           | Foglio n. 44 |
|-------------------------|------|-------------------------|-------------------------------|---------------------------|--------------|
| USURA                   |      |                         |                               |                           |              |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO     | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| RIPORTO ml              |      |                         | 11.21                         |                           |              |
|                         |      |                         |                               | 11.21                     |              |
| Il Direttore dei Lavori |      | L'Impresa               |                               |                           |              |



## BONIFICA

| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | LUNGHEZZA<br>ELEMENTARE<br>ml  | LUNGHEZZA<br>FIGURA<br>ml | NOTE |
|---------------------|------|--|--|---------------------------|------|
| 85<br>1600.00       | br1  | $\sqrt{((-0.58--0.70)^2+(219.90-219.90)^2)}$<br>$\sqrt{(0.51--0.58)^2+(219.93-219.90)^2}$<br>$\sqrt{(1.26-0.51)^2+(219.95-219.93)^2}$<br>$\sqrt{(2.10-1.26)^2+(219.97-219.95)^2}$<br>$\sqrt{(2.84-2.10)^2+(219.99-219.97)^2}$<br>$\sqrt{(3.70-2.84)^2+(220.00-219.99)^2}$<br>$\sqrt{(4.58-3.70)^2+(220.03-220.00)^2}$<br>$\sqrt{(5.30-4.58)^2+(220.04-220.03)^2}$<br>$\sqrt{(6.16-5.30)^2+(220.07-220.04)^2}$<br>$\sqrt{(6.87-6.16)^2+(220.09-220.07)^2}$<br>$\sqrt{(7.58-6.87)^2+(220.11-220.09)^2}$<br>$\sqrt{(8.33-7.58)^2+(220.13-220.11)^2}$<br>$\sqrt{(9.38-8.33)^2+(220.16-220.13)^2}$<br>$\sqrt{(9.93-9.38)^2+(220.17-220.16)^2}$<br>$\sqrt{(13.67-9.93)^2+(220.24-220.17)^2}$<br>$\sqrt{(14.25-13.67)^2+(220.26-220.24)^2}$<br>$\sqrt{(14.74-14.25)^2+(220.27-220.26)^2}$<br>$\sqrt{(15.31-14.74)^2+(220.29-220.27)^2}$<br>$\sqrt{(15.72-15.31)^2+(220.31-220.29)^2}$   | 0.12<br>1.09<br>0.75<br>0.84<br>0.74<br>0.86<br>0.88<br>0.72<br>0.86<br>0.71<br>0.71<br>0.75<br>1.05<br>0.55<br>3.74<br>0.58<br>0.49<br>0.57<br>0.41   |                           |      |
| 86<br>1625.00       | br1  | $\sqrt{(1.48--0.70)^2+(221.42-221.28)^2}$<br>$\sqrt{(2.87-1.48)^2+(221.50-221.42)^2}$<br>$\sqrt{(3.17-2.87)^2+(221.50-221.50)^2}$<br>$\sqrt{(3.38-3.17)^2+(221.51-221.50)^2}$<br>$\sqrt{(11.39-3.38)^2+(221.88-221.51)^2}$<br>$\sqrt{(13.15-11.39)^2+(221.96-221.88)^2}$   | 2.18<br>1.39<br>0.30<br>0.21<br>8.02<br>1.76   | 16.42                     |      |
| 87<br>1650.00       | br1  | $\sqrt{((-0.51--0.70)^2+(220.24-220.22)^2)}$<br>$\sqrt{(1.73--0.51)^2+(220.42-220.24)^2}$<br>$\sqrt{(1.87-1.73)^2+(220.43-220.42)^2}$<br>$\sqrt{(1.98-1.87)^2+(220.44-220.43)^2}$<br>$\sqrt{(2.67-1.98)^2+(220.50-220.44)^2}$<br>$\sqrt{(4.46-2.67)^2+(220.64-220.50)^2}$<br>$\sqrt{(4.86-4.46)^2+(220.68-220.64)^2}$<br>$\sqrt{(6.95-4.86)^2+(220.84-220.68)^2}$<br>$\sqrt{(7.71-6.95)^2+(220.90-220.84)^2}$<br>$\sqrt{(9.15-7.71)^2+(221.02-220.90)^2}$<br>$\sqrt{(10.23-9.15)^2+(221.11-221.02)^2}$<br>$\sqrt{(11.12-10.23)^2+(221.18-221.11)^2}$<br>$\sqrt{(12.73-11.12)^2+(221.31-221.18)^2}$<br>$\sqrt{(13.15-12.73)^2+(221.34-221.31)^2}$<br>$\sqrt{(13.79-13.15)^2+(221.39-221.34)^2}$   | 0.19<br>2.25<br>0.14<br>0.11<br>0.69<br>1.80<br>0.40<br>2.10<br>0.76<br>1.44<br>1.08<br>0.89<br>1.62<br>0.42<br>0.64   | 13.86                     |      |
| 88<br>1665.00       | br1  | $\sqrt{(0.16--0.70)^2+(219.03-218.97)^2}$<br>$\sqrt{(1.27-0.16)^2+(219.13-219.03)^2}$<br>$\sqrt{(1.97-1.27)^2+(219.19-219.13)^2}$<br>$\sqrt{(3.41-1.97)^2+(219.31-219.19)^2}$<br>$\sqrt{(3.76-3.41)^2+(219.34-219.31)^2}$<br>$\sqrt{(5.50-3.76)^2+(219.50-219.34)^2}$<br>$\sqrt{(5.55-5.50)^2+(219.50-219.50)^2}$<br>$\sqrt{(7.66-5.55)^2+(219.64-219.50)^2}$<br>$\sqrt{(8.02-7.66)^2+(219.67-219.64)^2}$<br>$\sqrt{(9.56-8.02)^2+(219.77-219.67)^2}$<br>$\sqrt{(10.77-9.56)^2+(219.85-219.77)^2}$<br>$\sqrt{(11.41-10.77)^2+(219.89-219.85)^2}$<br>$\sqrt{(12.42-11.41)^2+(219.96-219.89)^2}$<br>$\sqrt{(13.26-12.42)^2+(220.01-219.96)^2}$<br>$\sqrt{(14.08-13.26)^2+(220.06-220.01)^2}$<br>$\sqrt{(15.35-14.08)^2+(220.15-220.06)^2}$<br>$\sqrt{(15.48-15.35)^2+(220.16-220.15)^2}$   | 0.86<br>1.11<br>0.70<br>1.44<br>0.35<br>1.75<br>0.05<br>2.11<br>0.36<br>1.54<br>1.21<br>0.64<br>1.01<br>0.84<br>0.82<br>1.27<br>0.13   | 14.53                     |      |
| 89<br>1682.00       | br1  | $\sqrt{((-0.26--0.70)^2+(216.83-216.78)^2)}$<br>$\sqrt{(0.86--0.26)^2+(216.94-216.83)^2}$<br>$\sqrt{(1.62-0.86)^2+(217.00-216.94)^2}$<br>$\sqrt{(2.44-1.62)^2+(217.08-217.00)^2}$<br>$\sqrt{(3.58-2.44)^2+(217.18-217.08)^2}$<br>$\sqrt{(5.17-3.58)^2+(217.31-217.18)^2}$<br>$\sqrt{(5.62-5.17)^2+(217.36-217.31)^2}$<br>$\sqrt{(6.82-5.62)^2+(217.46-217.36)^2}$<br>$\sqrt{(6.89-6.82)^2+(217.46-217.46)^2}$<br>$\sqrt{(7.34-6.89)^2+(217.50-217.46)^2}$<br>$\sqrt{(8.10-7.34)^2+(217.58-217.50)^2}$<br>$\sqrt{(8.28-8.10)^2+(217.59-217.58)^2}$<br>$\sqrt{(9.95-8.28)^2+(217.76-217.59)^2}$<br>$\sqrt{(10.55-9.95)^2+(217.82-217.76)^2}$<br>$\sqrt{(11.80-10.55)^2+(217.95-217.82)^2}$<br>$\sqrt{(12.56-11.80)^2+(218.02-217.95)^2}$<br>$\sqrt{(13.17-12.56)^2+(218.08-218.02)^2}$<br>$\sqrt{(13.64-13.17)^2+(218.13-218.08)^2}$<br>$\sqrt{(14.61-13.64)^2+(218.22-218.13)^2}$<br>$\sqrt{(14.99-14.61)^2+(218.26-218.22)^2}$<br>$\sqrt{(16.51-14.99)^2+(218.41-218.26)^2}$<br>$\sqrt{(16.63-16.51)^2+(218.42-218.41)^2}$<br>$\sqrt{(17.40-16.63)^2+(218.50-218.42)^2}$<br>$\sqrt{(17.68-17.40)^2+(218.53-218.50)^2}$ | 0.44<br>1.13<br>0.76<br>0.82<br>1.14<br>1.60<br>0.45<br>1.20<br>0.07<br>0.45<br>0.76<br>0.18<br>1.68<br>0.60<br>1.26<br>0.76<br>0.61<br>0.47<br>0.97<br>0.38<br>1.53<br>0.12<br>0.77<br>0.28 | 16.19                     |      |
| 90<br>1689.56       | br1  | $\sqrt{((-0.18--0.70)^2+(216.07-216.02)^2)}$<br>$\sqrt{(1.14--0.18)^2+(216.18-216.07)^2}$<br>$\sqrt{(2.53-1.14)^2+(216.31-216.18)^2}$<br>$\sqrt{(3.84-2.53)^2+(216.41-216.31)^2}$<br>$\sqrt{(4.05-3.84)^2+(216.43-216.41)^2}$<br>$\sqrt{(4.88-4.05)^2+(216.50-216.43)^2}$<br>$\sqrt{(5.67-4.88)^2+(216.57-216.50)^2}$<br>$\sqrt{(5.78-5.67)^2+(216.58-216.57)^2}$<br>$\sqrt{(7.90-5.78)^2+(216.78-216.58)^2}$<br>$\sqrt{(8.26-7.90)^2+(216.81-216.78)^2}$<br>$\sqrt{(8.84-8.26)^2+(216.85-216.81)^2}$<br>$\sqrt{(9.76-8.84)^2+(216.94-216.85)^2}$<br>$\sqrt{(10.60-9.76)^2+(217.01-216.94)^2}$<br>$\sqrt{(11.32-10.60)^2+(217.07-217.01)^2}$<br>$\sqrt{(12.45-11.32)^2+(217.17-217.07)^2}$<br>$\sqrt{(14.00-12.45)^2+(217.33-217.17)^2}$<br>$\sqrt{(15.02-14.00)^2+(217.41-217.33)^2}$<br>$\sqrt{(16.10-15.02)^2+(217.50-217.41)^2}$<br>$\sqrt{(16.70-16.10)^2+(217.57-217.50)^2}$<br>$\sqrt{(16.85-16.70)^2+(217.58-217.57)^2}$<br>$\sqrt{(18.18-16.85)^2+(217.74-217.58)^2}$   | 0.52<br>1.32<br>1.40<br>1.31<br>0.21<br>0.83<br>0.79<br>0.11<br>2.13<br>0.36<br>0.58<br>0.92<br>0.84<br>0.72<br>1.13<br>1.13<br>1.56<br>1.02<br>1.08<br>0.60<br>0.15<br>1.34                 | 18.43                     |      |
| A RIPIANTARE ml     |      |  | 18.92  |                           |      |

|                     |      | CALCOLO DELLE LUNGHEZZE  | Foglio n. 46   |                           |      |
|---------------------|------|--|--|---------------------------|------|
| BONIFICA            |      |  |  |                           |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | LUNGHEZZA<br>ELEMENTARE<br>ml  | LUNGHEZZA<br>FIGURA<br>ml | NOTE |
| RIPORTO ml          |      |  | 18.92  |                           |      |
| 91<br>1697.65       | br1  | $\sqrt{((18.67-18.18)^2 + (217.79-217.74)^2)}$<br>$\sqrt{((-0.14--0.70)^2 + (215.70-215.65)^2)}$<br>$\sqrt{(0.90-0.14)^2 + (215.82-215.70)^2}$<br>$\sqrt{(1.03-0.90)^2 + (215.83-215.82)^2}$<br>$\sqrt{(2.70-1.03)^2 + (215.97-215.83)^2}$<br>$\sqrt{(2.82-2.70)^2 + (215.98-215.97)^2}$<br>$\sqrt{(2.97-2.82)^2 + (215.99-215.98)^2}$<br>$\sqrt{(4.59-2.97)^2 + (216.14-215.99)^2}$<br>$\sqrt{(4.72-4.59)^2 + (216.15-216.14)^2}$<br>$\sqrt{(6.37-4.72)^2 + (216.29-216.15)^2}$<br>$\sqrt{(6.47-6.37)^2 + (216.30-216.29)^2}$<br>$\sqrt{(6.67-6.47)^2 + (216.32-216.30)^2}$<br>$\sqrt{(8.19-6.67)^2 + (216.45-216.32)^2}$<br>$\sqrt{(8.67-8.19)^2 + (216.50-216.45)^2}$<br>$\sqrt{(9.34-8.67)^2 + (216.56-216.50)^2}$<br>$\sqrt{(10.04-9.34)^2 + (216.62-216.56)^2}$<br>$\sqrt{(10.50-10.04)^2 + (216.66-216.62)^2}$  | 0.49<br>0.56<br>1.05<br>0.13<br>1.68<br>0.12<br>0.15<br>1.63<br>0.13<br>1.66<br>0.10<br>0.20<br>1.53<br>0.48<br>0.67<br>0.70<br>0.46   | 19.41                     |      |
| 93<br>1711.35       | br1  | $\sqrt{((-0.65--0.70)^2 + (217.05-217.04)^2)}$<br>$\sqrt{(0.15--0.65)^2 + (217.14-217.05)^2}$<br>$\sqrt{(1.45-0.15)^2 + (217.27-217.14)^2}$<br>$\sqrt{(1.82-1.45)^2 + (217.31-217.27)^2}$<br>$\sqrt{(3.50-1.82)^2 + (217.49-217.31)^2}$<br>$\sqrt{(3.51-3.50)^2 + (217.50-217.49)^2}$<br>$\sqrt{(3.55-3.51)^2 + (217.50-217.50)^2}$<br>$\sqrt{(5.15-3.55)^2 + (217.69-217.50)^2}$<br>$\sqrt{(5.54-5.15)^2 + (217.72-217.69)^2}$<br>$\sqrt{(6.86-5.54)^2 + (217.85-217.72)^2}$<br>$\sqrt{(7.76-6.86)^2 + (217.94-217.85)^2}$<br>$\sqrt{(8.74-7.76)^2 + (218.04-217.94)^2}$<br>$\sqrt{(9.60-8.74)^2 + (218.10-218.04)^2}$<br>$\sqrt{(10.68-9.60)^2 + (218.22-218.10)^2}$<br>$\sqrt{(11.12-10.68)^2 + (218.25-218.22)^2}$<br>$\sqrt{(12.79-11.12)^2 + (218.38-218.25)^2}$<br>$\sqrt{(13.01-12.79)^2 + (218.39-218.38)^2}$<br>$\sqrt{(13.16-13.01)^2 + (218.40-218.39)^2}$<br>$\sqrt{(14.60-13.16)^2 + (218.50-218.40)^2}$<br>$\sqrt{(14.84-14.60)^2 + (218.51-218.50)^2}$<br>$\sqrt{(16.19-14.84)^2 + (218.60-218.51)^2}$<br>$\sqrt{(16.61-16.19)^2 + (218.63-218.60)^2}$<br>$\sqrt{(16.81-16.61)^2 + (218.64-218.63)^2}$<br>$\sqrt{(16.99-16.81)^2 + (218.65-218.64)^2}$   | 0.05<br>0.81<br>1.31<br>0.37<br>1.69<br>0.01<br>0.04<br>1.61<br>0.39<br>1.33<br>0.90<br>0.99<br>0.86<br>1.09<br>0.44<br>1.68<br>0.22<br>0.15<br>1.44<br>0.24<br>1.35<br>0.42<br>0.20<br>0.18   | 11.25                     |      |
| 94<br>1720.04       | br1  | $\sqrt{((0.73--0.70)^2 + (218.75-218.50)^2)}$<br>$\sqrt{(1.10-0.73)^2 + (218.80-218.75)^2}$<br>$\sqrt{(2.51-1.10)^2 + (218.98-218.80)^2}$<br>$\sqrt{(2.45-2.51)^2 + (219.08-218.98)^2}$<br>$\sqrt{(4.14-3.45)^2 + (219.15-219.08)^2}$<br>$\sqrt{(5.43-4.14)^2 + (219.29-219.15)^2}$<br>$\sqrt{(5.84-5.43)^2 + (219.32-219.29)^2}$<br>$\sqrt{(7.39-5.84)^2 + (219.49-219.32)^2}$<br>$\sqrt{(7.42-7.39)^2 + (219.49-219.49)^2}$<br>$\sqrt{(7.55-7.42)^2 + (219.50-219.49)^2}$<br>$\sqrt{(8.44-7.55)^2 + (219.58-219.50)^2}$<br>$\sqrt{(8.56-8.44)^2 + (219.59-219.58)^2}$<br>$\sqrt{(9.53-8.56)^2 + (219.67-219.59)^2}$<br>$\sqrt{(9.94-9.53)^2 + (219.70-219.67)^2}$<br>$\sqrt{(11.24-9.94)^2 + (219.80-219.70)^2}$<br>$\sqrt{(12.25-11.24)^2 + (219.88-219.80)^2}$<br>$\sqrt{(12.86-12.25)^2 + (219.93-219.88)^2}$<br>$\sqrt{(13.68-12.86)^2 + (219.99-219.93)^2}$<br>$\sqrt{(14.48-13.68)^2 + (220.06-219.99)^2}$<br>$\sqrt{(14.67-14.48)^2 + (220.08-220.06)^2}$   | 1.45<br>0.37<br>1.42<br>0.95<br>0.69<br>1.30<br>0.41<br>1.56<br>0.03<br>0.13<br>0.89<br>0.12<br>0.97<br>0.41<br>1.30<br>1.01<br>0.61<br>0.82<br>0.80<br>0.19   | 17.77                     |      |
| 95<br>1735.00       | br1  | $\sqrt{((0.62--0.70)^2 + (221.24-220.97)^2)}$<br>$\sqrt{(1.06-0.62)^2 + (221.33-221.24)^2}$<br>$\sqrt{(1.91-1.06)^2 + (221.50-221.33)^2}$<br>$\sqrt{(2.27-1.91)^2 + (221.57-221.50)^2}$  | 1.35<br>0.35<br>0.87<br>0.37   | 15.43                     |      |
| 109<br>1961.24      | br1  | $\sqrt{((14.36-14.35)^2 + (215.08-215.08)^2)}$<br>$\sqrt{(15.30-14.36)^2 + (214.97-215.08)^2}$<br>$\sqrt{(16.12-15.30)^2 + (214.88-214.97)^2}$<br>$\sqrt{(16.20-16.12)^2 + (214.87-214.88)^2}$<br>$\sqrt{(16.25-16.20)^2 + (214.86-214.87)^2}$   | 0.01<br>0.95<br>0.82<br>0.08<br>0.05   | 3.04                      |      |
| 110<br>1975.00      | br1  | $\sqrt{((-0.55--0.70)^2 + (213.94-213.95)^2)}$<br>$\sqrt{(0.11--0.55)^2 + (213.88-213.94)^2}$<br>$\sqrt{(1.22-0.11)^2 + (213.79-213.88)^2}$<br>$\sqrt{(1.66-1.22)^2 + (213.75-213.79)^2}$<br>$\sqrt{(2.62-1.66)^2 + (213.66-213.75)^2}$<br>$\sqrt{(2.86-2.62)^2 + (213.54-213.66)^2}$<br>$\sqrt{(3.91-2.86)^2 + (213.50-213.54)^2}$<br>$\sqrt{(4.27-3.91)^2 + (213.41-213.50)^2}$<br>$\sqrt{(5.34-4.27)^2 + (213.41-213.41)^2}$<br>$\sqrt{(5.48-5.34)^2 + (213.41-213.41)^2}$<br>$\sqrt{(6.43-5.48)^2 + (213.34-213.41)^2}$<br>$\sqrt{(6.60-6.43)^2 + (213.34-213.34)^2}$<br>$\sqrt{(7.49-6.60)^2 + (213.28-213.34)^2}$<br>$\sqrt{(8.56-7.49)^2 + (213.23-213.28)^2}$<br>$\sqrt{(8.86-8.56)^2 + (213.23-213.23)^2}$<br>$\sqrt{(9.62-8.86)^2 + (213.20-213.23)^2}$<br>$\sqrt{(10.05-9.62)^2 + (213.21-213.20)^2}$<br>$\sqrt{(11.08-10.05)^2 + (213.19-213.21)^2}$<br>$\sqrt{(12.06-11.08)^2 + (213.18-213.19)^2}$<br>$\sqrt{(12.40-12.06)^2 + (213.18-213.18)^2}$<br>$\sqrt{(13.69-12.40)^2 + (213.20-213.18)^2}$<br>$\sqrt{(14.09-13.69)^2 + (213.19-213.20)^2}$<br>$\sqrt{(14.50-14.09)^2 + (213.18-213.19)^2}$<br>$\sqrt{(14.82-14.50)^2 + (213.16-213.18)^2}$<br>$\sqrt{(15.17-14.82)^2 + (213.14-213.16)^2}$<br>$\sqrt{(15.60-15.17)^2 + (213.11-213.14)^2}$<br>$\sqrt{(16.77-15.60)^2 + (213.10-213.11)^2}$<br>$\sqrt{(17.22-16.77)^2 + (213.07-213.10)^2}$<br>$\sqrt{(17.78-17.22)^2 + (213.02-213.07)^2}$ | 0.15<br>0.66<br>1.11<br>0.44<br>0.96<br>0.24<br>1.05<br>0.36<br>1.07<br>0.14<br>0.95<br>0.17<br>0.89<br>1.07<br>0.30<br>0.76<br>0.43<br>1.03<br>0.98<br>0.34<br>1.29<br>0.40<br>0.41<br>0.32<br>0.35<br>0.43<br>1.17<br>0.45<br>0.56 | 1.91                      |      |
| A RIPORTARE ml      |      |  | 18.48  |                           |      |

|                     |      | CALCOLO DELLE LUNGHEZZE  |  |                           | Foglio n. 47 |
|---------------------|------|--|--|---------------------------|--------------|
| BONIFICA            |      |  |  |                           |              |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | LUNGHEZZA<br>ELEMENTARE<br>ml  | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| RIPORTO ml          |      |  | 18.48  |                           |              |
| 111<br>1985.24      | br1  | $\sqrt{((18.24-17.78)^2 + (212.99-213.02)^2)}$<br>$\sqrt{((-0.20--0.70)^2 + (212.27-212.30)^2)}$<br>$\sqrt{(0.69--0.20)^2 + (212.23-212.27)^2}$<br>$\sqrt{(1.04-0.69)^2 + (212.22-212.23)^2}$<br>$\sqrt{(2.12-1.04)^2 + (212.18-212.22)^2}$<br>$\sqrt{(2.54-2.12)^2 + (212.17-212.18)^2}$<br>$\sqrt{(3.48-2.54)^2 + (212.13-212.17)^2}$<br>$\sqrt{(4.00-3.48)^2 + (212.11-212.13)^2}$<br>$\sqrt{(4.38-4.00)^2 + (212.11-212.11)^2}$<br>$\sqrt{(4.75-4.38)^2 + (212.10-212.11)^2}$<br>$\sqrt{(5.25-4.75)^2 + (212.10-212.10)^2}$<br>$\sqrt{(5.88-5.25)^2 + (212.10-212.10)^2}$<br>$\sqrt{(6.38-5.88)^2 + (212.10-212.10)^2}$<br>$\sqrt{(7.34-6.38)^2 + (212.10-212.10)^2}$<br>$\sqrt{(7.84-7.34)^2 + (212.10-212.10)^2}$<br>$\sqrt{(8.50-7.84)^2 + (212.11-212.10)^2}$<br>$\sqrt{(9.64-8.50)^2 + (212.11-212.11)^2}$<br>$\sqrt{(10.26-9.64)^2 + (212.12-212.11)^2}$<br>$\sqrt{(11.04-10.26)^2 + (212.11-212.12)^2}$<br>$\sqrt{(11.84-11.04)^2 + (212.12-212.11)^2}$<br>$\sqrt{(12.69-11.84)^2 + (212.11-212.12)^2}$<br>$\sqrt{(13.23-12.69)^2 + (212.11-212.11)^2}$<br>$\sqrt{(13.78-13.23)^2 + (212.12-212.11)^2}$<br>$\sqrt{(15.69-13.78)^2 + (211.86-212.12)^2}$<br>$\sqrt{(16.32-15.69)^2 + (211.83-211.86)^2}$<br>$\sqrt{(17.88-16.32)^2 + (211.65-211.83)^2}$<br>$\sqrt{(17.98-17.88)^2 + (211.64-211.65)^2}$<br>$\sqrt{(18.46-17.98)^2 + (211.59-211.64)^2}$<br>$\sqrt{(19.74-18.46)^2 + (211.57-211.59)^2}$   | 0.46<br>0.50<br>0.89<br>0.35<br>1.08<br>0.42<br>0.94<br>0.52<br>0.38<br>0.37<br>0.50<br>0.63<br>0.50<br>0.96<br>0.50<br>0.66<br>1.14<br>0.62<br>0.78<br>0.80<br>0.85<br>0.54<br>0.55<br>1.93<br>0.63<br>1.57<br>0.10<br>0.48<br>1.28         | 18.94                     |              |
| 112<br>1999.24      | br1  | $\sqrt{((-0.58--0.70)^2 + (209.43-209.44)^2)}$<br>$\sqrt{(0.02--0.58)^2 + (209.38-209.43)^2}$<br>$\sqrt{(0.27-0.02)^2 + (209.48-209.38)^2}$<br>$\sqrt{(0.37-0.27)^2 + (209.50-209.48)^2}$<br>$\sqrt{(0.38-0.37)^2 + (209.47-209.50)^2}$<br>$\sqrt{(0.97-0.38)^2 + (210.11-209.47)^2}$<br>$\sqrt{(1.22-0.97)^2 + (210.40-210.11)^2}$<br>$\sqrt{(1.67-1.22)^2 + (210.43-210.40)^2}$<br>$\sqrt{(2.97-1.67)^2 + (210.50-210.43)^2}$<br>$\sqrt{(3.50-2.97)^2 + (210.54-210.50)^2}$<br>$\sqrt{(4.27-3.50)^2 + (210.56-210.54)^2}$<br>$\sqrt{(4.84-4.27)^2 + (210.56-210.56)^2}$<br>$\sqrt{(5.62-4.84)^2 + (210.61-210.56)^2}$<br>$\sqrt{(6.30-5.62)^2 + (210.61-210.61)^2}$<br>$\sqrt{(7.44-6.30)^2 + (210.58-210.61)^2}$<br>$\sqrt{(8.35-7.44)^2 + (210.56-210.58)^2}$<br>$\sqrt{(8.77-8.35)^2 + (210.57-210.56)^2}$<br>$\sqrt{(9.73-8.77)^2 + (210.53-210.57)^2}$<br>$\sqrt{(10.30-9.73)^2 + (210.50-210.53)^2}$<br>$\sqrt{(11.37-10.30)^2 + (210.36-210.50)^2}$<br>$\sqrt{(12.31-11.37)^2 + (210.26-210.36)^2}$<br>$\sqrt{(13.21-12.31)^2 + (210.27-210.26)^2}$<br>$\sqrt{(14.39-13.21)^2 + (210.32-210.27)^2}$<br>$\sqrt{(15.02-14.39)^2 + (210.34-210.32)^2}$<br>$\sqrt{(15.48-15.02)^2 + (210.35-210.34)^2}$<br>$\sqrt{(17.26-15.48)^2 + (210.06-210.35)^2}$<br>$\sqrt{(17.80-17.26)^2 + (209.96-210.06)^2}$<br>$\sqrt{(18.80-17.80)^2 + (209.79-209.96)^2}$<br>$\sqrt{(20.01-18.80)^2 + (209.58-209.79)^2}$<br>$\sqrt{(20.24-20.01)^2 + (209.59-209.58)^2}$ | 0.12<br>0.60<br>0.27<br>0.10<br>0.03<br>0.87<br>0.38<br>0.45<br>1.30<br>0.53<br>0.77<br>0.57<br>0.78<br>0.68<br>1.14<br>0.91<br>0.42<br>0.96<br>0.57<br>1.08<br>0.95<br>0.90<br>1.18<br>0.63<br>0.46<br>1.80<br>0.55<br>1.01<br>1.23<br>0.23 | 20.47                     |              |
| 113<br>2006.33      | br1  | $\sqrt{((-0.02--0.70)^2 + (209.87-209.88)^2)}$<br>$\sqrt{(0.98--0.02)^2 + (209.86-209.87)^2}$<br>$\sqrt{(2.65-0.98)^2 + (209.84-209.86)^2}$<br>$\sqrt{(4.67-2.65)^2 + (209.84-209.84)^2}$<br>$\sqrt{(5.30-4.67)^2 + (209.81-209.84)^2}$<br>$\sqrt{(5.38-5.30)^2 + (209.80-209.81)^2}$<br>$\sqrt{(7.00-5.38)^2 + (209.75-209.80)^2}$<br>$\sqrt{(8.69-7.00)^2 + (209.73-209.75)^2}$<br>$\sqrt{(8.75-8.69)^2 + (209.72-209.73)^2}$<br>$\sqrt{(9.99-8.75)^2 + (209.50-209.72)^2}$<br>$\sqrt{(10.59-9.99)^2 + (209.46-209.50)^2}$<br>$\sqrt{(11.00-10.59)^2 + (209.43-209.46)^2}$<br>$\sqrt{(12.04-11.00)^2 + (209.37-209.43)^2}$<br>$\sqrt{(12.62-12.04)^2 + (209.33-209.37)^2}$<br>$\sqrt{(14.01-12.62)^2 + (209.25-209.33)^2}$<br>$\sqrt{(14.41-14.01)^2 + (209.35-209.25)^2}$<br>$\sqrt{(14.93-14.41)^2 + (209.50-209.35)^2}$<br>$\sqrt{(15.23-14.93)^2 + (209.50-209.50)^2}$<br>$\sqrt{(15.32-15.23)^2 + (209.50-209.50)^2}$<br>$\sqrt{(15.41-15.32)^2 + (209.50-209.50)^2}$<br>$\sqrt{(15.84-15.41)^2 + (209.50-209.50)^2}$<br>$\sqrt{(16.18-15.84)^2 + (209.51-209.50)^2}$<br>$\sqrt{(16.53-16.18)^2 + (209.51-209.51)^2}$<br>$\sqrt{(16.86-16.53)^2 + (209.51-209.51)^2}$<br>$\sqrt{(16.94-16.86)^2 + (209.51-209.51)^2}$<br>$\sqrt{(19.01-16.94)^2 + (209.58-209.51)^2}$   | 0.68<br>1.00<br>1.67<br>2.02<br>0.63<br>0.08<br>1.62<br>1.69<br>0.06<br>1.26<br>0.60<br>0.41<br>1.04<br>0.58<br>1.39<br>0.41<br>0.54<br>1.30<br>0.09<br>0.09<br>0.43<br>0.34<br>0.33<br>0.08<br>2.07   | 21.47                     |              |
| 114<br>2010.83      | br1  | $\sqrt{((-0.30--0.70)^2 + (209.55-209.55)^2)}$<br>$\sqrt{(1.33--0.30)^2 + (209.48-209.55)^2}$<br>$\sqrt{(2.48-1.33)^2 + (209.44-209.48)^2}$<br>$\sqrt{(3.43-2.48)^2 + (209.40-209.44)^2}$<br>$\sqrt{(4.34-3.43)^2 + (209.37-209.40)^2}$<br>$\sqrt{(5.60-4.34)^2 + (209.30-209.37)^2}$<br>$\sqrt{(6.98-5.60)^2 + (209.23-209.30)^2}$<br>$\sqrt{(8.26-6.98)^2 + (209.17-209.23)^2}$<br>$\sqrt{(8.74-8.26)^2 + (209.14-209.17)^2}$<br>$\sqrt{(10.20-8.74)^2 + (209.04-209.14)^2}$<br>$\sqrt{(10.66-10.20)^2 + (209.10-209.04)^2}$<br>$\sqrt{(11.37-10.66)^2 + (209.20-209.10)^2}$<br>$\sqrt{(13.71-11.37)^2 + (209.42-209.20)^2}$<br>$\sqrt{(15.75-13.71)^2 + (209.50-209.42)^2}$<br>$\sqrt{(15.94-15.75)^2 + (209.50-209.50)^2}$<br>$\sqrt{(15.98-15.94)^2 + (209.50-209.50)^2}$   | 0.40<br>1.63<br>1.15<br>0.95<br>0.91<br>1.26<br>1.38<br>1.28<br>0.48<br>1.46<br>0.46<br>0.72<br>2.35<br>2.04<br>0.19<br>0.04   | 19.76                     |              |
| A RIPORTARE ml      |      |  | 16.70  |                           |              |

|                     |      | CALCOLO DELLE LUNGHEZZE  |  |                           | Foglio n. 48 |
|---------------------|------|--|--|---------------------------|--------------|
| BONIFICA            |      |  |  |                           |              |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | LUNGHEZZA<br>ELEMENTARE<br>ml  | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| RIPORTO ml          |      |  | 16.70  |                           |              |
| 115<br>2015.24      | br1  | $\sqrt{\{(16.04-15.98)^2+(209.50-209.50)^2\}}$<br>$\sqrt{\{(16.07-16.04)^2+(209.50-209.50)^2\}}$<br>$\sqrt{\{(18.22-16.07)^2+(209.58-209.50)^2\}}$<br>$\sqrt{\{(0.08--0.70)^2+(209.06-209.09)^2\}}$<br>$\sqrt{\{(0.15-0.08)^2+(209.06-209.06)^2\}}$<br>$\sqrt{\{(0.18-0.15)^2+(209.06-209.06)^2\}}$<br>$\sqrt{\{(0.23-0.18)^2+(209.05-209.06)^2\}}$<br>$\sqrt{\{(2.33-0.23)^2+(208.94-209.05)^2\}}$<br>$\sqrt{\{(3.84-2.33)^2+(208.86-208.94)^2\}}$<br>$\sqrt{\{(4.67-3.84)^2+(208.82-208.86)^2\}}$<br>$\sqrt{\{(6.05-4.67)^2+(208.74-208.82)^2\}}$<br>$\sqrt{\{(8.63-6.05)^2+(208.93-208.74)^2\}}$<br>$\sqrt{\{(13.92-8.63)^2+(209.39-208.93)^2\}}$<br>$\sqrt{\{(14.63-13.92)^2+(209.42-209.39)^2\}}$<br>$\sqrt{\{(15.87-14.63)^2+(209.47-209.42)^2\}}$<br>$\sqrt{\{(16.57-15.87)^2+(209.50-209.47)^2\}}$<br>$\sqrt{\{(17.50-16.57)^2+(209.54-209.50)^2\}}$   | 0.06<br>0.03<br>2.15<br>0.78<br>0.07<br>0.03<br>0.05<br>2.10<br>1.51<br>0.83<br>1.38<br>2.59<br>5.31<br>0.71<br>1.24<br>0.70<br>0.93   | 18.94                     |              |
| 116<br>2030.00      | br1  | $\sqrt{\{(-0.59--0.70)^2+(208.49-208.48)^2\}}$<br>$\sqrt{\{(-0.38--0.59)^2+(208.50-208.49)^2\}}$<br>$\sqrt{\{(-0.33--0.38)^2+(208.50-208.50)^2\}}$<br>$\sqrt{\{(0.04--0.33)^2+(208.50-208.50)^2\}}$<br>$\sqrt{\{(0.18-0.04)^2+(208.50-208.50)^2\}}$<br>$\sqrt{\{(0.22-0.18)^2+(208.50-208.50)^2\}}$<br>$\sqrt{\{(0.27-0.22)^2+(208.50-208.50)^2\}}$<br>$\sqrt{\{(0.49-0.27)^2+(208.50-208.50)^2\}}$<br>$\sqrt{\{(0.70-0.49)^2+(208.51-208.50)^2\}}$<br>$\sqrt{\{(0.77-0.70)^2+(208.51-208.51)^2\}}$<br>$\sqrt{\{(1.31-0.77)^2+(208.53-208.51)^2\}}$<br>$\sqrt{\{(4.66-1.31)^2+(208.68-208.53)^2\}}$<br>$\sqrt{\{(6.16-4.66)^2+(208.74-208.68)^2\}}$<br>$\sqrt{\{(15.30-6.16)^2+(209.27-208.74)^2\}}$<br>$\sqrt{\{(16.07-15.30)^2+(209.31-209.27)^2\}}$<br>$\sqrt{\{(16.83-16.07)^2+(209.35-209.31)^2\}}$   | 0.11<br>0.21<br>0.05<br>0.37<br>0.14<br>0.04<br>0.05<br>0.22<br>0.21<br>0.07<br>0.54<br>3.35<br>1.50<br>9.16<br>0.77<br>0.76   | 18.23                     |              |
| 117<br>2050.00      | br1  | $\sqrt{\{(3.55--0.70)^2+(208.27-208.07)^2\}}$<br>$\sqrt{\{(8.10-3.55)^2+(208.50-208.27)^2\}}$<br>$\sqrt{\{(9.30-8.10)^2+(208.57-208.50)^2\}}$<br>$\sqrt{\{(9.53-9.30)^2+(208.58-208.57)^2\}}$<br>$\sqrt{\{(12.20-9.53)^2+(208.73-208.58)^2\}}$<br>$\sqrt{\{(13.00-12.20)^2+(208.77-208.73)^2\}}$<br>$\sqrt{\{(15.10-13.00)^2+(208.89-208.77)^2\}}$<br>$\sqrt{\{(16.15-15.10)^2+(208.95-208.89)^2\}}$   | 4.25<br>4.56<br>1.20<br>0.23<br>2.67<br>0.80<br>2.10<br>1.05   | 17.55                     |              |
| 118<br>2075.00      | br1  | $\sqrt{\{(-0.34--0.70)^2+(207.50-207.47)^2\}}$<br>$\sqrt{\{(1.87--0.34)^2+(207.62-207.50)^2\}}$<br>$\sqrt{\{(2.45-1.87)^2+(207.66-207.62)^2\}}$<br>$\sqrt{\{(4.85-2.45)^2+(207.79-207.66)^2\}}$<br>$\sqrt{\{(6.34-4.85)^2+(207.88-207.79)^2\}}$<br>$\sqrt{\{(9.34-6.34)^2+(208.06-207.88)^2\}}$<br>$\sqrt{\{(14.99-9.34)^2+(208.41-208.06)^2\}}$<br>$\sqrt{\{(15.34-14.99)^2+(208.43-208.41)^2\}}$   | 0.36<br>2.21<br>0.58<br>2.40<br>1.49<br>3.01<br>5.66<br>0.35   | 16.86                     |              |
| 119<br>2100.00      | br1  | $\sqrt{\{(-0.46--0.70)^2+(205.94-205.92)^2\}}$<br>$\sqrt{\{(0.36--0.46)^2+(205.98-205.94)^2\}}$<br>$\sqrt{\{(0.99-0.36)^2+(206.02-205.98)^2\}}$<br>$\sqrt{\{(1.69-0.99)^2+(206.05-206.02)^2\}}$<br>$\sqrt{\{(2.75-1.69)^2+(206.11-206.05)^2\}}$<br>$\sqrt{\{(3.42-2.75)^2+(206.15-206.11)^2\}}$<br>$\sqrt{\{(4.66-3.42)^2+(206.22-206.15)^2\}}$<br>$\sqrt{\{(5.15-4.66)^2+(206.24-206.22)^2\}}$<br>$\sqrt{\{(6.12-5.15)^2+(206.30-206.24)^2\}}$<br>$\sqrt{\{(6.36-6.12)^2+(206.31-206.30)^2\}}$<br>$\sqrt{\{(7.44-6.36)^2+(206.38-206.31)^2\}}$<br>$\sqrt{\{(7.57-7.44)^2+(206.39-206.38)^2\}}$<br>$\sqrt{\{(9.13-7.57)^2+(206.50-206.39)^2\}}$<br>$\sqrt{\{(9.18-9.13)^2+(206.50-206.50)^2\}}$<br>$\sqrt{\{(9.19-9.18)^2+(206.51-206.50)^2\}}$<br>$\sqrt{\{(11.17-9.19)^2+(206.67-206.51)^2\}}$<br>$\sqrt{\{(11.60-11.17)^2+(206.71-206.67)^2\}}$<br>$\sqrt{\{(13.19-11.60)^2+(206.84-206.71)^2\}}$<br>$\sqrt{\{(14.08-13.19)^2+(206.92-206.84)^2\}}$<br>$\sqrt{\{(15.25-14.08)^2+(207.02-206.92)^2\}}$<br>$\sqrt{\{(15.75-15.25)^2+(207.06-207.02)^2\}}$   | 0.24<br>0.82<br>0.63<br>0.70<br>1.06<br>0.67<br>1.24<br>0.49<br>0.97<br>0.24<br>1.08<br>0.13<br>1.56<br>0.05<br>0.01<br>1.99<br>0.43<br>1.60<br>0.89<br>1.17<br>0.50   | 16.06                     |              |
| 120<br>2125.00      | br1  | $\sqrt{\{(-0.48--0.70)^2+(202.50-202.49)^2\}}$<br>$\sqrt{\{(0.14--0.48)^2+(202.55-202.50)^2\}}$<br>$\sqrt{\{(0.20-0.14)^2+(202.55-202.55)^2\}}$<br>$\sqrt{\{(0.29-0.20)^2+(202.56-202.55)^2\}}$<br>$\sqrt{\{(1.86-0.29)^2+(202.68-202.56)^2\}}$<br>$\sqrt{\{(2.19-1.86)^2+(202.70-202.68)^2\}}$<br>$\sqrt{\{(3.50-2.19)^2+(202.80-202.70)^2\}}$<br>$\sqrt{\{(3.92-3.50)^2+(202.83-202.80)^2\}}$<br>$\sqrt{\{(4.92-3.92)^2+(202.91-202.83)^2\}}$<br>$\sqrt{\{(5.47-4.92)^2+(202.96-202.91)^2\}}$<br>$\sqrt{\{(6.27-5.47)^2+(203.02-202.96)^2\}}$<br>$\sqrt{\{(7.12-6.27)^2+(203.10-203.02)^2\}}$<br>$\sqrt{\{(7.40-7.12)^2+(203.12-203.10)^2\}}$<br>$\sqrt{\{(8.52-7.40)^2+(203.23-203.12)^2\}}$<br>$\sqrt{\{(10.17-8.52)^2+(203.41-203.23)^2\}}$<br>$\sqrt{\{(10.30-10.17)^2+(203.42-203.41)^2\}}$<br>$\sqrt{\{(10.42-10.30)^2+(203.44-203.42)^2\}}$<br>$\sqrt{\{(11.03-10.42)^2+(203.50-203.44)^2\}}$<br>$\sqrt{\{(12.02-11.03)^2+(203.61-203.50)^2\}}$<br>$\sqrt{\{(12.24-12.02)^2+(203.63-203.61)^2\}}$<br>$\sqrt{\{(12.50-12.24)^2+(203.66-203.63)^2\}}$<br>$\sqrt{\{(14.13-12.50)^2+(203.86-203.66)^2\}}$<br>$\sqrt{\{(14.80-14.13)^2+(203.94-203.86)^2\}}$<br>$\sqrt{\{(15.84-14.80)^2+(204.08-203.94)^2\}}$<br>$\sqrt{\{(17.20-15.84)^2+(204.23-204.08)^2\}}$<br>$\sqrt{\{(18.18-17.20)^2+(204.35-204.23)^2\}}$ | 0.22<br>0.62<br>0.06<br>0.09<br>1.57<br>0.33<br>1.31<br>0.42<br>1.00<br>0.55<br>0.80<br>0.85<br>0.28<br>1.13<br>1.66<br>0.13<br>0.12<br>0.61<br>1.00<br>0.22<br>0.26<br>1.64<br>0.67<br>1.05<br>1.37<br>0.99 | 16.47                     |              |
| 121<br>2139.93      | br1  | $\sqrt{\{(0.29--0.70)^2+(200.74-200.70)^2\}}$<br>$\sqrt{\{(0.63-0.29)^2+(200.76-200.74)^2\}}$  | 0.99<br>0.34   | 18.95                     |              |
| A RIPORTARE ml      |      |  | 1.33   |                           |              |

|                     |      | CALCOLO DELLE LUNGHEZZE   | Foglio n. 49   |                           |      |
|---------------------|------|---|--|---------------------------|------|
| BONIFICA            |      |   |  |                           |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO   | LUNGHEZZA<br>ELEMENTARE<br>ml  | LUNGHEZZA<br>FIGURA<br>ml | NOTE |
| RIPORTO ml          |      |   | 1.33   |                           |      |
|                     |      | $\sqrt{(1.75-0.63)^2 + (200.81-200.76)^2}$<br>$\sqrt{(2.17-1.75)^2 + (200.84-200.81)^2}$<br>$\sqrt{(2.67-2.17)^2 + (200.87-200.84)^2}$<br>$\sqrt{(3.67-2.67)^2 + (200.92-200.87)^2}$<br>$\sqrt{(4.29-3.67)^2 + (200.97-200.92)^2}$<br>$\sqrt{(4.94-4.29)^2 + (201.02-200.97)^2}$<br>$\sqrt{(5.60-4.94)^2 + (201.07-201.02)^2}$<br>$\sqrt{(6.39-5.60)^2 + (201.14-201.07)^2}$<br>$\sqrt{(6.89-6.39)^2 + (201.17-201.14)^2}$<br>$\sqrt{(8.20-6.89)^2 + (201.29-201.17)^2}$<br>$\sqrt{(8.55-8.20)^2 + (201.32-201.29)^2}$<br>$\sqrt{(10.16-8.55)^2 + (201.49-201.32)^2}$<br>$\sqrt{(10.18-10.16)^2 + (201.49-201.49)^2}$<br>$\sqrt{(10.26-10.18)^2 + (201.50-201.49)^2}$<br>$\sqrt{(12.02-10.26)^2 + (201.74-201.50)^2}$<br>$\sqrt{(12.93-12.02)^2 + (201.87-201.74)^2}$<br>$\sqrt{(13.95-12.93)^2 + (202.02-201.87)^2}$<br>$\sqrt{(15.63-13.95)^2 + (202.27-202.02)^2}$<br>$\sqrt{(16.05-15.63)^2 + (202.33-202.27)^2}$<br>$\sqrt{(17.20-16.05)^2 + (202.50-202.33)^2}$<br>$\sqrt{(18.12-17.20)^2 + (202.65-202.50)^2}$<br>$\sqrt{(18.64-18.12)^2 + (202.72-202.65)^2}$<br>$\sqrt{(20.13-18.64)^2 + (202.96-202.72)^2}$<br>$\sqrt{(20.60-20.13)^2 + (203.03-202.96)^2}$ | 1.12<br>0.42<br>0.50<br>1.00<br>0.62<br>0.65<br>0.66<br>0.79<br>0.50<br>1.32<br>0.35<br>1.62<br>0.02<br>0.08<br>1.78<br>0.92<br>1.03<br>1.70<br>0.42<br>1.16<br>0.93<br>0.52<br>1.51<br>0.48 |                           |      |
| 122<br>2146.80      | br1  | $\sqrt{(0.02--0.70)^2 + (200.02-199.97)^2}$<br>$\sqrt{(1.10-0.02)^2 + (200.08-200.02)^2}$<br>$\sqrt{(1.74-1.10)^2 + (200.13-200.08)^2}$<br>$\sqrt{(3.07-1.74)^2 + (200.20-200.13)^2}$<br>$\sqrt{(3.50-3.07)^2 + (200.23-200.20)^2}$<br>$\sqrt{(5.12-3.50)^2 + (200.33-200.23)^2}$<br>$\sqrt{(5.38-5.12)^2 + (200.35-200.33)^2}$<br>$\sqrt{(6.24-5.38)^2 + (200.39-200.35)^2}$<br>$\sqrt{(7.53-6.24)^2 + (200.47-200.39)^2}$<br>$\sqrt{(8.06-7.53)^2 + (200.50-200.47)^2}$<br>$\sqrt{(8.59-8.06)^2 + (200.50-200.50)^2}$<br>$\sqrt{(9.56-8.59)^2 + (200.61-200.50)^2}$<br>$\sqrt{(9.83-9.56)^2 + (200.65-200.61)^2}$<br>$\sqrt{(9.99-9.83)^2 + (200.68-200.65)^2}$   | 0.72<br>1.08<br>0.64<br>1.33<br>0.43<br>1.62<br>0.26<br>0.86<br>1.29<br>0.53<br>0.53<br>0.98<br>0.27<br>0.16   | 21.43                     |      |
| 125<br>2217.64      | br1  | $\sqrt{(-0.35--0.70)^2 + (201.50-201.42)^2}$<br>$\sqrt{(-0.13--0.35)^2 + (201.54-201.50)^2}$<br>$\sqrt{(-0.04--0.13)^2 + (201.56-201.54)^2}$<br>$\sqrt{(1.40--0.04)^2 + (201.84-201.56)^2}$<br>$\sqrt{(2.11-1.40)^2 + (201.97-201.84)^2}$<br>$\sqrt{(2.92-2.11)^2 + (202.12-201.97)^2}$<br>$\sqrt{(4.21-2.92)^2 + (202.37-202.12)^2}$<br>$\sqrt{(4.43-4.21)^2 + (202.41-202.37)^2}$<br>$\sqrt{(5.00-4.43)^2 + (202.50-202.41)^2}$<br>$\sqrt{(5.92-5.00)^2 + (202.64-202.50)^2}$<br>$\sqrt{(6.14-5.92)^2 + (202.69-202.64)^2}$<br>$\sqrt{(7.31-6.14)^2 + (202.88-202.69)^2}$<br>$\sqrt{(7.91-7.31)^2 + (202.96-202.88)^2}$<br>$\sqrt{(8.55-7.91)^2 + (203.04-202.96)^2}$<br>$\sqrt{(9.42-8.55)^2 + (203.16-203.04)^2}$<br>$\sqrt{(9.83-9.42)^2 + (203.21-203.16)^2}$<br>$\sqrt{(10.31-9.83)^2 + (203.25-203.21)^2}$  | 0.36<br>0.22<br>0.09<br>1.47<br>0.72<br>0.82<br>1.31<br>0.22<br>0.58<br>0.93<br>0.23<br>1.19<br>0.61<br>0.64<br>0.88<br>0.41<br>0.48   | 10.70                     |      |
| 126<br>2232.93      | br1  | $\sqrt{(-0.48--0.70)^2 + (203.55-203.52)^2}$<br>$\sqrt{(1.58--0.48)^2 + (203.84-203.55)^2}$   | 0.22<br>2.08   | 11.16                     |      |
| 126<br>2232.93      | br2  | $\sqrt{(-0.48--0.70)^2 + (203.55-203.52)^2}$<br>$\sqrt{(1.58--0.48)^2 + (203.84-203.55)^2}$   | 0.22<br>2.08   | 2.30                      |      |
| 130<br>2325.00      | br1  | $\sqrt{(-0.11--0.70)^2 + (200.17-200.14)^2}$<br>$\sqrt{(0.40--0.11)^2 + (200.21-200.17)^2}$<br>$\sqrt{(2.24-0.40)^2 + (200.33-200.21)^2}$<br>$\sqrt{(2.60-2.24)^2 + (200.35-200.33)^2}$<br>$\sqrt{(4.66-2.60)^2 + (200.48-200.35)^2}$<br>$\sqrt{(4.70-4.66)^2 + (200.49-200.48)^2}$<br>$\sqrt{(4.93-4.70)^2 + (200.50-200.49)^2}$<br>$\sqrt{(5.52-4.93)^2 + (200.54-200.50)^2}$   | 0.59<br>0.51<br>1.84<br>0.36<br>2.06<br>0.04<br>0.23<br>0.59   | 2.30                      |      |
| 131<br>2350.00      | br1  | $\sqrt{(0.37--0.70)^2 + (198.89-198.87)^2}$<br>$\sqrt{(1.31-0.37)^2 + (198.95-198.89)^2}$<br>$\sqrt{(1.61-1.31)^2 + (198.96-198.95)^2}$<br>$\sqrt{(2.07-1.61)^2 + (198.99-198.96)^2}$<br>$\sqrt{(4.44-2.07)^2 + (199.12-198.99)^2}$<br>$\sqrt{(5.68-4.44)^2 + (199.18-199.12)^2}$<br>$\sqrt{(6.96-5.68)^2 + (199.25-199.18)^2}$<br>$\sqrt{(8.69-6.96)^2 + (199.33-199.25)^2}$<br>$\sqrt{(9.27-8.69)^2 + (199.36-199.33)^2}$<br>$\sqrt{(11.34-9.27)^2 + (199.46-199.36)^2}$<br>$\sqrt{(11.46-11.34)^2 + (199.47-199.46)^2}$<br>$\sqrt{(12.12-11.46)^2 + (199.50-199.47)^2}$<br>$\sqrt{(12.74-12.12)^2 + (199.53-199.50)^2}$  | 1.07<br>0.94<br>0.30<br>0.46<br>2.37<br>1.24<br>1.28<br>1.73<br>0.58<br>2.07<br>0.12<br>0.66<br>0.62   | 6.22                      |      |
| 132<br>2375.00      | br1  | $\sqrt{(1.06--0.70)^2 + (197.50-197.03)^2}$<br>$\sqrt{(2.54-1.06)^2 + (197.51-197.50)^2}$<br>$\sqrt{(3.13-2.54)^2 + (197.51-197.51)^2}$<br>$\sqrt{(3.32-3.13)^2 + (197.51-197.51)^2}$<br>$\sqrt{(4.27-3.32)^2 + (197.51-197.51)^2}$<br>$\sqrt{(5.99-4.27)^2 + (197.50-197.51)^2}$<br>$\sqrt{(6.18-5.99)^2 + (197.41-197.50)^2}$<br>$\sqrt{(6.38-6.18)^2 + (197.30-197.41)^2}$<br>$\sqrt{(7.23-6.38)^2 + (196.88-197.30)^2}$<br>$\sqrt{(7.40-7.23)^2 + (196.81-196.88)^2}$<br>$\sqrt{(7.90-7.40)^2 + (196.69-196.81)^2}$<br>$\sqrt{(8.08-7.90)^2 + (196.61-196.69)^2}$<br>$\sqrt{(8.12-8.08)^2 + (196.60-196.61)^2}$<br>$\sqrt{(9.13-8.12)^2 + (196.50-196.60)^2}$<br>$\sqrt{(9.15-9.13)^2 + (196.50-196.50)^2}$<br>$\sqrt{(9.37-9.15)^2 + (196.48-196.50)^2}$<br>$\sqrt{(9.88-9.37)^2 + (196.50-196.48)^2}$<br>$\sqrt{(9.97-9.88)^2 + (196.50-196.50)^2}$   | 1.82<br>1.48<br>0.59<br>0.19<br>0.95<br>1.72<br>0.21<br>0.23<br>0.95<br>0.18<br>0.51<br>0.20<br>0.04<br>1.01<br>0.02<br>0.22<br>0.51<br>0.09   | 13.44                     |      |
| A RIPORTARE ml      |      |   | 10.92  |                           |      |

|  |      | CALCOLO DELLE LUNGHEZZE                      |                               |  | Foglio n. 50 |
|--|------|--|-------------------------------|--|--------------|
| BONIFICA                                     |      |  |                               |  |              |
| N. SEZIONE<br>PROG.                          | FIG. | ELEMENTI DI CALCOLO                          | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml                    | NOTE         |
| RIPORTO ml                                   |      |  | 10.92                         |  |              |
| 133<br>2391.12                               | br1  | $\sqrt{(9.98-9.97)^2 + (196.50-196.50)^2}$   | 0.01                          | 17.21  |              |
|  |      | $\sqrt{(10.19-9.98)^2 + (196.53-196.50)^2}$  | 0.21                          |  |              |
|  |      | $\sqrt{(10.22-10.19)^2 + (196.53-196.53)^2}$ | 0.03                          |  |              |
|  |      | $\sqrt{(10.70-10.22)^2 + (196.62-196.53)^2}$ | 0.49                          |  |              |
|  |      | $\sqrt{(10.77-10.70)^2 + (196.63-196.62)^2}$ | 0.07                          |  |              |
|  |      | $\sqrt{(11.07-10.77)^2 + (196.71-196.63)^2}$ | 0.31                          |  |              |
|  |      | $\sqrt{(11.25-11.07)^2 + (196.76-196.71)^2}$ | 0.19                          |  |              |
|  |      | $\sqrt{(11.51-11.25)^2 + (196.84-196.76)^2}$ | 0.27                          |  |              |
|  |      | $\sqrt{(12.13-11.51)^2 + (197.06-196.84)^2}$ | 0.66                          |  |              |
|  |      | $\sqrt{(12.40-12.13)^2 + (197.15-197.06)^2}$ | 0.28                          |  |              |
|  |      | $\sqrt{(13.30-12.40)^2 + (197.50-197.15)^2}$ | 0.97                          |  |              |
|  |      | $\sqrt{(13.73-13.30)^2 + (197.58-197.50)^2}$ | 0.44                          |  |              |
|  |      | $\sqrt{(14.90-13.73)^2 + (197.87-197.58)^2}$ | 1.21                          |  |              |
|  |      | $\sqrt{(16.04-14.90)^2 + (198.01-197.87)^2}$ | 1.15                          |  |              |
|  |      | 134<br>2400.00                               | br1                           |  |              |
| $\sqrt{(0.14--0.45)^2 + (193.04-193.17)^2}$  | 0.60 |  |                               |  |              |
| $\sqrt{(1.07-0.14)^2 + (193.03-193.04)^2}$   | 0.93 |  |                               |  |              |
| $\sqrt{(2.16-1.07)^2 + (193.19-193.03)^2}$   | 1.10 |  |                               |  |              |
| $\sqrt{(3.94-2.16)^2 + (193.50-193.19)^2}$   | 1.81 |  |                               |  |              |
| $\sqrt{(3.97-3.94)^2 + (193.50-193.50)^2}$   | 0.03 |  |                               |  |              |
| $\sqrt{(5.41-3.97)^2 + (193.76-193.50)^2}$   | 1.46 |  |                               |  |              |
| $\sqrt{(6.22-5.41)^2 + (193.91-193.76)^2}$   | 0.82 |  |                               |  |              |
| $\sqrt{(6.33-6.22)^2 + (193.93-193.91)^2}$   | 0.11 |  |                               |  |              |
| $\sqrt{(6.68-6.33)^2 + (193.99-193.93)^2}$   | 0.36 |  |                               |  |              |
| $\sqrt{(6.72-6.68)^2 + (193.99-193.99)^2}$   | 0.04 |  |                               |  |              |
| $\sqrt{(9.11-6.72)^2 + (194.27-193.99)^2}$   | 2.41 |  |                               |  |              |
| $\sqrt{(9.82-9.11)^2 + (194.37-194.27)^2}$   | 0.72 |  |                               |  |              |
| $\sqrt{(10.76-9.82)^2 + (194.50-194.37)^2}$  | 0.95 |  |                               |  |              |
| 135<br>2425.00                               | br1  |  |                               | $\sqrt{(-0.14--0.70)^2 + (192.75-192.72)^2}$ | 0.56         |
|  |      | $\sqrt{(1.07--0.14)^2 + (192.42-192.75)^2}$  | 1.25                          |  |              |
|  |      | $\sqrt{(1.08-1.07)^2 + (192.41-192.42)^2}$   | 0.01                          |  |              |
|  |      | $\sqrt{(2.08-1.08)^2 + (192.50-192.41)^2}$   | 1.00                          |  |              |
|  |      | $\sqrt{(2.10-2.08)^2 + (192.50-192.50)^2}$   | 0.02                          |  |              |
|  |      | $\sqrt{(5.71-2.10)^2 + (193.46-192.50)^2}$   | 3.74                          |  |              |
|  |      | $\sqrt{(5.86-5.71)^2 + (193.50-193.46)^2}$   | 0.16                          |  |              |
|  |      | $\sqrt{(5.99-5.86)^2 + (193.54-193.50)^2}$   | 0.14                          |  |              |
|  |      | $\sqrt{(9.21-5.99)^2 + (194.50-193.54)^2}$   | 3.36                          |  |              |
|  |      | $\sqrt{(9.24-9.21)^2 + (194.51-194.50)^2}$   | 0.03                          |  |              |
|  |      | $\sqrt{(12.71-9.24)^2 + (195.50-194.51)^2}$  | 3.61                          |  |              |
|  |      | $\sqrt{(14.92-12.71)^2 + (196.08-195.50)^2}$ | 2.28                          |  |              |
|  |      | $\sqrt{(16.59-14.92)^2 + (196.50-196.08)^2}$ | 1.72                          |  |              |
|  |      | $\sqrt{(16.72-16.59)^2 + (196.53-196.50)^2}$ | 0.13                          |  |              |
|  |      | 136<br>2440.00                               | br1                           | $\sqrt{(0.47--0.70)^2 + (191.97-191.86)^2}$  | 1.18         |
| $\sqrt{(1.62-0.47)^2 + (192.18-191.97)^2}$   | 1.17 |  |                               |  |              |
| $\sqrt{(2.20-1.62)^2 + (192.25-192.18)^2}$   | 0.58 |  |                               |  |              |
| $\sqrt{(3.51-2.20)^2 + (192.50-192.25)^2}$   | 1.33 |  |                               |  |              |
| $\sqrt{(4.17-3.51)^2 + (192.58-192.50)^2}$   | 0.66 |  |                               |  |              |
| $\sqrt{(4.39-4.17)^2 + (192.61-192.58)^2}$   | 0.22 |  |                               |  |              |
| $\sqrt{(6.66-4.39)^2 + (192.88-192.61)^2}$   | 2.29 |  |                               |  |              |
| $\sqrt{(7.58-6.66)^2 + (193.00-192.88)^2}$   | 0.93 |  |                               |  |              |
| $\sqrt{(8.62-7.58)^2 + (193.12-193.00)^2}$   | 1.05 |  |                               |  |              |
| $\sqrt{(9.27-8.62)^2 + (193.19-193.12)^2}$   | 0.65 |  |                               |  |              |
| $\sqrt{(10.46-9.27)^2 + (193.32-193.19)^2}$  | 1.20 |  |                               |  |              |
| $\sqrt{(12.12-10.46)^2 + (193.50-193.32)^2}$ | 1.67 |  |                               |  |              |
| $\sqrt{(12.17-12.12)^2 + (193.51-193.50)^2}$ | 0.05 |  |                               |  |              |
| $\sqrt{(12.19-12.17)^2 + (193.51-193.51)^2}$ | 0.02 |  |                               |  |              |
| $\sqrt{(13.89-12.19)^2 + (193.73-193.51)^2}$ | 1.71 |  |                               |  |              |
| 137<br>2453.83                               | br1  | $\sqrt{(1.78--0.70)^2 + (191.84-191.69)^2}$  | 2.48                          | 21.75  |              |
|  |      | $\sqrt{(4.82-1.78)^2 + (192.01-191.84)^2}$   | 3.04                          |  |              |
|  |      | $\sqrt{(6.76-4.82)^2 + (192.12-192.01)^2}$   | 1.94                          |  |              |
|  |      | $\sqrt{(9.80-6.76)^2 + (192.27-192.12)^2}$   | 3.04                          |  |              |
|  |      | $\sqrt{(11.02-9.80)^2 + (192.33-192.27)^2}$  | 1.22                          |  |              |
|  |      | $\sqrt{(11.74-11.02)^2 + (192.37-192.33)^2}$ | 0.72                          |  |              |
|  |      | $\sqrt{(13.88-11.74)^2 + (192.48-192.37)^2}$ | 2.14                          |  |              |
|  |      | $\sqrt{(13.94-13.88)^2 + (192.48-192.48)^2}$ | 0.06                          |  |              |
|  |      | $\sqrt{(14.27-13.94)^2 + (192.50-192.48)^2}$ | 0.33                          |  |              |
|  |      | $\sqrt{(16.47-14.27)^2 + (192.92-192.50)^2}$ | 2.24                          |  |              |
|  |      | $\sqrt{(19.62-16.47)^2 + (193.48-192.92)^2}$ | 3.20                          |  |              |
|  |      | $\sqrt{(19.67-19.62)^2 + (193.49-193.48)^2}$ | 0.05                          |  |              |
|  |      | $\sqrt{(19.68-19.67)^2 + (193.50-193.49)^2}$ | 0.01                          |  |              |
|  |      | $\sqrt{(19.71-19.68)^2 + (193.50-193.50)^2}$ | 0.03                          |  |              |
|  |      | $\sqrt{(20.94-19.71)^2 + (193.72-193.50)^2}$ | 1.25                          |  |              |
| Il Direttore dei Lavori                      |      | L'Impresa                                    |                               |  |              |

|                     |      | CALCOLO DELLE LUNGHEZZE                      |                               |                           | Foglio n. 51 |
|---------------------|------|--|-------------------------------|---------------------------|--------------|
| IDROSEMINA          |      |  |                               |                           |              |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO                          | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| 85                  | i1   | $\sqrt{(11.80-10.65)^2 + (223.79-223.82)^2}$ | 1.15                          |                           |              |
| 86                  | i1   | $\sqrt{(11.80-10.65)^2 + (223.72-223.75)^2}$ | 1.15                          | 1.15                      |              |
| 87                  | i1   | $\sqrt{(11.80-10.65)^2 + (223.58-223.61)^2}$ | 1.15                          | 1.15                      |              |
| 88                  | i1   | $\sqrt{(11.80-10.65)^2 + (223.47-223.50)^2}$ | 1.15                          | 1.15                      |              |
| 89                  | i1   | $\sqrt{(11.80-10.65)^2 + (223.31-223.35)^2}$ | 1.15                          | 1.15                      |              |
| 90                  | i1   | $\sqrt{(11.80-10.65)^2 + (223.23-223.27)^2}$ | 1.15                          | 1.15                      |              |
| 93                  | i1   | $\sqrt{(11.80-10.65)^2 + (222.97-223.01)^2}$ | 1.15                          | 1.15                      |              |
| 94                  | i1   | $\sqrt{(11.80-10.65)^2 + (222.85-222.89)^2}$ | 1.15                          | 1.15                      |              |
| 109                 | i1   | $\sqrt{(15.30-14.15)^2 + (216.36-216.39)^2}$ | 1.15                          | 1.15                      |              |
| 110                 | i1   | $\sqrt{(15.30-14.15)^2 + (215.81-215.84)^2}$ | 1.15                          | 1.15                      |              |
| 111                 | i1   | $\sqrt{(15.30-14.15)^2 + (215.39-215.42)^2}$ | 1.15                          | 1.15                      |              |
| 112                 | i1   | $\sqrt{(13.67-12.52)^2 + (214.84-214.87)^2}$ | 1.15                          | 1.15                      |              |
| 113                 | i1   | $\sqrt{(12.84-11.69)^2 + (214.55-214.59)^2}$ | 1.15                          | 1.15                      |              |
| 114                 | i1   | $\sqrt{(12.32-11.17)^2 + (214.37-214.41)^2}$ | 1.15                          | 1.15                      |              |
| 115                 | i1   | $\sqrt{(11.80-10.65)^2 + (214.20-214.23)^2}$ | 1.15                          | 1.15                      |              |
| 116                 | i1   | $\sqrt{(11.80-10.65)^2 + (213.57-213.60)^2}$ | 1.15                          | 1.15                      |              |
| 117                 | i1   | $\sqrt{(11.80-10.65)^2 + (212.72-212.75)^2}$ | 1.15                          | 1.15                      |              |
| 118                 | i1   | $\sqrt{(11.80-10.65)^2 + (211.65-211.68)^2}$ | 1.15                          | 1.15                      |              |
| 119                 | i1   | $\sqrt{(11.80-10.65)^2 + (210.56-210.59)^2}$ | 1.15                          | 1.15                      |              |
| 120                 | i1   | $\sqrt{(11.80-10.65)^2 + (209.47-209.50)^2}$ | 1.15                          | 1.15                      |              |
| 121                 | i1   | $\sqrt{(11.80-10.65)^2 + (208.81-208.85)^2}$ | 1.15                          | 1.15                      |              |
| 130                 | i1   | $\sqrt{(11.80-10.65)^2 + (201.57-201.60)^2}$ | 1.15                          | 1.15                      |              |
| 131                 | i1   | $\sqrt{(11.80-10.65)^2 + (201.02-201.05)^2}$ | 1.15                          | 1.15                      |              |
| 132                 | i1   | $\sqrt{(11.80-10.65)^2 + (200.59-200.63)^2}$ | 1.15                          | 1.15                      |              |
| 133                 | i1   | $\sqrt{(11.80-10.65)^2 + (200.38-200.42)^2}$ | 1.15                          | 1.15                      |              |
| 134                 | i1   | $\sqrt{(11.80-10.65)^2 + (200.29-200.32)^2}$ | 1.15                          | 1.15                      |              |
| 135                 | i1   | $\sqrt{(11.80-10.65)^2 + (200.11-200.15)^2}$ | 1.15                          | 1.15                      |              |
| 136                 | i1   | $\sqrt{(11.80-10.65)^2 + (200.05-200.09)^2}$ | 1.15                          | 1.15                      |              |

Il Direttore dei Lavori

L'Impresa

SCOTICO

| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | LUNGHEZZA<br>ELEMENTARE<br>ml  | LUNGHEZZA<br>FIGURA<br>ml | NOTE |
|---------------------|------|--|--|---------------------------|------|
| 85<br>1600.00       | sc1  | $\sqrt{((-0.58--0.70)^2+(220.20-220.20)^2)}$<br>$\sqrt{(0.51--0.58)^2+(220.23-220.20)^2}$<br>$\sqrt{(1.26-0.51)^2+(220.25-220.23)^2}$<br>$\sqrt{(2.10-1.26)^2+(220.27-220.25)^2}$<br>$\sqrt{(2.84-2.10)^2+(220.29-220.27)^2}$<br>$\sqrt{(3.70-2.84)^2+(220.30-220.29)^2}$<br>$\sqrt{(4.58-3.70)^2+(220.33-220.30)^2}$<br>$\sqrt{(5.30-4.58)^2+(220.34-220.33)^2}$<br>$\sqrt{(6.16-5.30)^2+(220.37-220.34)^2}$<br>$\sqrt{(6.87-6.16)^2+(220.39-220.37)^2}$<br>$\sqrt{(7.58-6.87)^2+(220.41-220.39)^2}$<br>$\sqrt{(8.33-7.58)^2+(220.43-220.41)^2}$<br>$\sqrt{(9.38-8.33)^2+(220.46-220.43)^2}$<br>$\sqrt{(9.93-9.38)^2+(220.47-220.46)^2}$<br>$\sqrt{(13.67-9.93)^2+(220.54-220.47)^2}$<br>$\sqrt{(14.25-13.67)^2+(220.56-220.54)^2}$<br>$\sqrt{(14.74-14.25)^2+(220.57-220.56)^2}$<br>$\sqrt{(15.31-14.74)^2+(220.59-220.57)^2}$<br>$\sqrt{(15.72-15.31)^2+(220.61-220.59)^2}$   | 0.12<br>1.09<br>0.75<br>0.84<br>0.74<br>0.86<br>0.88<br>0.72<br>0.86<br>0.71<br>0.71<br>0.75<br>1.05<br>0.55<br>3.74<br>0.58<br>0.49<br>0.57<br>0.41   |                           |      |
| 86<br>1625.00       | sc1  | $\sqrt{(1.48--0.70)^2+(221.72-221.58)^2}$<br>$\sqrt{(2.87-1.48)^2+(221.80-221.72)^2}$<br>$\sqrt{(3.17-2.87)^2+(221.80-221.80)^2}$<br>$\sqrt{(3.38-3.17)^2+(221.81-221.80)^2}$<br>$\sqrt{(11.39-3.38)^2+(222.18-221.81)^2}$<br>$\sqrt{(13.15-11.39)^2+(222.26-222.18)^2}$   | 2.18<br>1.39<br>0.30<br>0.21<br>8.02<br>1.76   | 16.42                     |      |
| 87<br>1650.00       | sc1  | $\sqrt{((-0.51--0.70)^2+(220.54-220.52)^2)}$<br>$\sqrt{(1.73--0.51)^2+(220.72-220.54)^2}$<br>$\sqrt{(1.87-1.73)^2+(220.73-220.72)^2}$<br>$\sqrt{(1.98-1.87)^2+(220.74-220.73)^2}$<br>$\sqrt{(2.67-1.98)^2+(220.80-220.74)^2}$<br>$\sqrt{(4.46-2.67)^2+(220.94-220.80)^2}$<br>$\sqrt{(4.86-4.46)^2+(220.98-220.94)^2}$<br>$\sqrt{(6.95-4.86)^2+(221.14-220.98)^2}$<br>$\sqrt{(7.71-6.95)^2+(221.20-221.14)^2}$<br>$\sqrt{(9.15-7.71)^2+(221.32-221.20)^2}$<br>$\sqrt{(10.23-9.15)^2+(221.41-221.32)^2}$<br>$\sqrt{(11.12-10.23)^2+(221.48-221.41)^2}$<br>$\sqrt{(12.73-11.12)^2+(221.61-221.48)^2}$<br>$\sqrt{(13.15-12.73)^2+(221.64-221.61)^2}$<br>$\sqrt{(13.79-13.15)^2+(221.69-221.64)^2}$   | 0.19<br>2.25<br>0.14<br>0.11<br>0.69<br>1.80<br>0.40<br>2.10<br>0.76<br>1.44<br>1.08<br>0.89<br>1.62<br>0.42<br>0.64   | 13.86                     |      |
| 88<br>1665.00       | sc1  | $\sqrt{(0.16--0.70)^2+(219.33-219.27)^2}$<br>$\sqrt{(1.27-0.16)^2+(219.43-219.33)^2}$<br>$\sqrt{(1.97-1.27)^2+(219.49-219.43)^2}$<br>$\sqrt{(3.41-1.97)^2+(219.61-219.49)^2}$<br>$\sqrt{(3.76-3.41)^2+(219.64-219.61)^2}$<br>$\sqrt{(5.50-3.76)^2+(219.80-219.64)^2}$<br>$\sqrt{(5.55-5.50)^2+(219.80-219.80)^2}$<br>$\sqrt{(7.66-5.55)^2+(219.94-219.80)^2}$<br>$\sqrt{(8.02-7.66)^2+(219.97-219.94)^2}$<br>$\sqrt{(9.56-8.02)^2+(220.07-219.97)^2}$<br>$\sqrt{(10.77-9.56)^2+(220.15-220.07)^2}$<br>$\sqrt{(11.41-10.77)^2+(220.19-220.15)^2}$<br>$\sqrt{(12.42-11.41)^2+(220.26-220.19)^2}$<br>$\sqrt{(13.26-12.42)^2+(220.31-220.26)^2}$<br>$\sqrt{(14.08-13.26)^2+(220.36-220.31)^2}$<br>$\sqrt{(15.35-14.08)^2+(220.45-220.36)^2}$<br>$\sqrt{(15.48-15.35)^2+(220.46-220.45)^2}$   | 0.86<br>1.11<br>0.70<br>1.44<br>0.35<br>1.75<br>0.05<br>2.11<br>0.36<br>1.54<br>1.21<br>0.64<br>1.01<br>0.84<br>0.82<br>1.27<br>0.13   | 14.53                     |      |
| 89<br>1682.00       | sc1  | $\sqrt{((-0.26--0.70)^2+(217.13-217.08)^2)}$<br>$\sqrt{(0.86--0.26)^2+(217.24-217.13)^2}$<br>$\sqrt{(1.62-0.86)^2+(217.30-217.24)^2}$<br>$\sqrt{(2.44-1.62)^2+(217.38-217.30)^2}$<br>$\sqrt{(3.58-2.44)^2+(217.48-217.38)^2}$<br>$\sqrt{(5.17-3.58)^2+(217.61-217.48)^2}$<br>$\sqrt{(5.62-5.17)^2+(217.66-217.61)^2}$<br>$\sqrt{(6.82-5.62)^2+(217.76-217.66)^2}$<br>$\sqrt{(6.89-6.82)^2+(217.76-217.76)^2}$<br>$\sqrt{(7.34-6.89)^2+(217.80-217.76)^2}$<br>$\sqrt{(8.10-7.34)^2+(217.88-217.80)^2}$<br>$\sqrt{(8.28-8.10)^2+(217.89-217.88)^2}$<br>$\sqrt{(9.95-8.28)^2+(218.06-217.89)^2}$<br>$\sqrt{(10.55-9.95)^2+(218.12-218.06)^2}$<br>$\sqrt{(11.80-10.55)^2+(218.25-218.12)^2}$<br>$\sqrt{(12.56-11.80)^2+(218.32-218.25)^2}$<br>$\sqrt{(13.17-12.56)^2+(218.38-218.32)^2}$<br>$\sqrt{(13.64-13.17)^2+(218.43-218.38)^2}$<br>$\sqrt{(14.61-13.64)^2+(218.52-218.43)^2}$<br>$\sqrt{(14.99-14.61)^2+(218.56-218.52)^2}$<br>$\sqrt{(16.51-14.99)^2+(218.71-218.56)^2}$<br>$\sqrt{(16.63-16.51)^2+(218.72-218.71)^2}$<br>$\sqrt{(17.40-16.63)^2+(218.80-218.72)^2}$<br>$\sqrt{(17.68-17.40)^2+(218.83-218.80)^2}$ | 0.44<br>1.13<br>0.76<br>0.82<br>1.14<br>1.60<br>0.45<br>1.20<br>0.07<br>0.45<br>0.76<br>0.18<br>1.68<br>0.60<br>1.26<br>0.76<br>0.61<br>0.47<br>0.97<br>0.38<br>1.53<br>0.12<br>0.77<br>0.28 | 16.19                     |      |
| 90<br>1689.56       | sc1  | $\sqrt{((-0.18--0.70)^2+(216.37-216.32)^2)}$<br>$\sqrt{(1.14--0.18)^2+(216.48-216.37)^2}$<br>$\sqrt{(2.53-1.14)^2+(216.61-216.48)^2}$<br>$\sqrt{(3.84-2.53)^2+(216.71-216.61)^2}$<br>$\sqrt{(4.05-3.84)^2+(216.73-216.71)^2}$<br>$\sqrt{(4.88-4.05)^2+(216.80-216.73)^2}$<br>$\sqrt{(5.67-4.88)^2+(216.87-216.80)^2}$<br>$\sqrt{(5.78-5.67)^2+(216.88-216.87)^2}$<br>$\sqrt{(7.90-5.78)^2+(217.08-216.88)^2}$<br>$\sqrt{(8.26-7.90)^2+(217.11-217.08)^2}$<br>$\sqrt{(8.84-8.26)^2+(217.15-217.11)^2}$<br>$\sqrt{(9.76-8.84)^2+(217.24-217.15)^2}$<br>$\sqrt{(10.60-9.76)^2+(217.31-217.24)^2}$<br>$\sqrt{(11.32-10.60)^2+(217.37-217.31)^2}$<br>$\sqrt{(12.45-11.32)^2+(217.47-217.37)^2}$<br>$\sqrt{(14.00-12.45)^2+(217.63-217.47)^2}$<br>$\sqrt{(15.02-14.00)^2+(217.71-217.63)^2}$<br>$\sqrt{(16.10-15.02)^2+(217.80-217.71)^2}$<br>$\sqrt{(16.70-16.10)^2+(217.87-217.80)^2}$<br>$\sqrt{(16.85-16.70)^2+(217.88-217.87)^2}$<br>$\sqrt{(18.18-16.85)^2+(218.04-217.88)^2}$   | 0.52<br>1.32<br>1.40<br>1.31<br>0.21<br>0.83<br>0.79<br>0.11<br>2.13<br>0.36<br>0.58<br>0.92<br>0.84<br>0.72<br>1.13<br>1.13<br>1.56<br>1.02<br>1.08<br>0.60<br>0.15<br>1.34                 | 18.43                     |      |
| A RIPORTARE ml      |      |  | 18.92  |                           |      |



|                     |      | CALCOLO DELLE LUNGHEZZE  |                               |                           | Foglio n. 53 |
|---------------------|------|--|-------------------------------|---------------------------|--------------|
| SCOTICO             |      |  |                               |                           |              |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| RIPORTO ml          |      |  | 18.92                         |                           |              |
| 91<br>1697.65       | sc1  | $\sqrt{((18.67-18.18)^2 + (218.09-218.04)^2)}$<br>$\sqrt{((-0.14--0.70)^2 + (216.00-215.95)^2)}$<br>$\sqrt{(0.90-0.14)^2 + (216.12-216.00)^2}$<br>$\sqrt{(1.03-0.90)^2 + (216.13-216.12)^2}$<br>$\sqrt{(2.70-1.03)^2 + (216.27-216.13)^2}$<br>$\sqrt{(2.82-2.70)^2 + (216.28-216.27)^2}$<br>$\sqrt{(2.97-2.82)^2 + (216.29-216.28)^2}$<br>$\sqrt{(4.59-2.97)^2 + (216.44-216.29)^2}$<br>$\sqrt{(4.72-4.59)^2 + (216.45-216.44)^2}$<br>$\sqrt{(6.37-4.72)^2 + (216.59-216.45)^2}$<br>$\sqrt{(6.47-6.37)^2 + (216.60-216.59)^2}$<br>$\sqrt{(6.67-6.47)^2 + (216.62-216.60)^2}$<br>$\sqrt{(8.19-6.67)^2 + (216.75-216.62)^2}$<br>$\sqrt{(8.67-8.19)^2 + (216.80-216.75)^2}$<br>$\sqrt{(9.34-8.67)^2 + (216.86-216.80)^2}$<br>$\sqrt{(10.04-9.34)^2 + (216.92-216.86)^2}$<br>$\sqrt{(10.50-10.04)^2 + (216.96-216.92)^2}$  | 0.49                          | 19.41                     |              |
| 93<br>1711.35       | sc1  | $\sqrt{((-0.65--0.70)^2 + (217.35-217.34)^2)}$<br>$\sqrt{(0.15--0.65)^2 + (217.44-217.35)^2}$<br>$\sqrt{(1.45-0.15)^2 + (217.57-217.44)^2}$<br>$\sqrt{(1.82-1.45)^2 + (217.61-217.57)^2}$<br>$\sqrt{(3.50-1.82)^2 + (217.79-217.61)^2}$<br>$\sqrt{(3.51-3.50)^2 + (217.80-217.79)^2}$<br>$\sqrt{(3.55-3.51)^2 + (217.80-217.80)^2}$<br>$\sqrt{(5.15-3.55)^2 + (217.99-217.80)^2}$<br>$\sqrt{(5.54-5.15)^2 + (218.02-217.99)^2}$<br>$\sqrt{(6.86-5.54)^2 + (218.15-218.02)^2}$<br>$\sqrt{(7.76-6.86)^2 + (218.24-218.15)^2}$<br>$\sqrt{(8.74-7.76)^2 + (218.34-218.24)^2}$<br>$\sqrt{(9.60-8.74)^2 + (218.40-218.34)^2}$<br>$\sqrt{(10.68-9.60)^2 + (218.52-218.40)^2}$<br>$\sqrt{(11.12-10.68)^2 + (218.55-218.52)^2}$<br>$\sqrt{(12.79-11.12)^2 + (218.68-218.55)^2}$<br>$\sqrt{(13.01-12.79)^2 + (218.69-218.68)^2}$<br>$\sqrt{(13.16-13.01)^2 + (218.70-218.69)^2}$<br>$\sqrt{(14.60-13.16)^2 + (218.80-218.70)^2}$<br>$\sqrt{(14.84-14.60)^2 + (218.81-218.80)^2}$<br>$\sqrt{(16.19-14.84)^2 + (218.90-218.81)^2}$<br>$\sqrt{(16.61-16.19)^2 + (218.93-218.90)^2}$<br>$\sqrt{(16.81-16.61)^2 + (218.94-218.93)^2}$<br>$\sqrt{(16.99-16.81)^2 + (218.95-218.94)^2}$   | 0.05                          | 11.25                     |              |
| 94<br>1720.04       | sc1  | $\sqrt{((0.73--0.70)^2 + (219.05-218.80)^2)}$<br>$\sqrt{(1.10-0.73)^2 + (219.10-219.05)^2}$<br>$\sqrt{(2.51-1.10)^2 + (219.28-219.10)^2}$<br>$\sqrt{(2.45-2.51)^2 + (219.38-219.28)^2}$<br>$\sqrt{(4.14-3.45)^2 + (219.45-219.38)^2}$<br>$\sqrt{(5.43-4.14)^2 + (219.59-219.45)^2}$<br>$\sqrt{(5.84-5.43)^2 + (219.62-219.59)^2}$<br>$\sqrt{(7.39-5.84)^2 + (219.79-219.62)^2}$<br>$\sqrt{(7.42-7.39)^2 + (219.79-219.79)^2}$<br>$\sqrt{(7.55-7.42)^2 + (219.80-219.79)^2}$<br>$\sqrt{(8.44-7.55)^2 + (219.88-219.80)^2}$<br>$\sqrt{(8.56-8.44)^2 + (219.89-219.88)^2}$<br>$\sqrt{(9.53-8.56)^2 + (219.97-219.89)^2}$<br>$\sqrt{(9.94-9.53)^2 + (220.00-219.97)^2}$<br>$\sqrt{(11.24-9.94)^2 + (220.10-220.00)^2}$<br>$\sqrt{(12.25-11.24)^2 + (220.18-220.10)^2}$<br>$\sqrt{(12.86-12.25)^2 + (220.23-220.18)^2}$<br>$\sqrt{(13.68-12.86)^2 + (220.29-220.23)^2}$<br>$\sqrt{(14.48-13.68)^2 + (220.36-220.29)^2}$<br>$\sqrt{(14.67-14.48)^2 + (220.38-220.36)^2}$   | 1.45                          | 17.77                     |              |
| 95<br>1735.00       | sc1  | $\sqrt{((0.62--0.70)^2 + (221.54-221.27)^2)}$<br>$\sqrt{(1.06-0.62)^2 + (221.63-221.54)^2}$<br>$\sqrt{(1.91-1.06)^2 + (221.80-221.63)^2}$<br>$\sqrt{(2.27-1.91)^2 + (221.87-221.80)^2}$  | 1.35                          | 15.43                     |              |
| 109<br>1961.24      | sc1  | $\sqrt{((14.36-14.35)^2 + (215.38-215.38)^2)}$<br>$\sqrt{(15.30-14.36)^2 + (215.27-215.38)^2}$<br>$\sqrt{(16.12-15.30)^2 + (215.18-215.27)^2}$<br>$\sqrt{(16.20-16.12)^2 + (215.17-215.18)^2}$<br>$\sqrt{(16.25-16.20)^2 + (215.16-215.17)^2}$   | 0.01                          | 3.04                      |              |
| 110<br>1975.00      | sc1  | $\sqrt{((-0.55--0.70)^2 + (214.24-214.25)^2)}$<br>$\sqrt{(0.11--0.55)^2 + (214.18-214.24)^2}$<br>$\sqrt{(1.22-0.11)^2 + (214.09-214.18)^2}$<br>$\sqrt{(1.66-1.22)^2 + (214.05-214.09)^2}$<br>$\sqrt{(2.62-1.66)^2 + (213.96-214.05)^2}$<br>$\sqrt{(2.86-2.62)^2 + (213.94-213.96)^2}$<br>$\sqrt{(3.91-2.86)^2 + (213.84-213.94)^2}$<br>$\sqrt{(4.27-3.91)^2 + (213.80-213.84)^2}$<br>$\sqrt{(5.34-4.27)^2 + (213.71-213.80)^2}$<br>$\sqrt{(5.48-5.34)^2 + (213.71-213.71)^2}$<br>$\sqrt{(6.43-5.48)^2 + (213.64-213.71)^2}$<br>$\sqrt{(6.60-6.43)^2 + (213.64-213.64)^2}$<br>$\sqrt{(7.49-6.60)^2 + (213.58-213.64)^2}$<br>$\sqrt{(8.56-7.49)^2 + (213.53-213.58)^2}$<br>$\sqrt{(8.86-8.56)^2 + (213.53-213.53)^2}$<br>$\sqrt{(9.62-8.86)^2 + (213.50-213.53)^2}$<br>$\sqrt{(10.05-9.62)^2 + (213.51-213.50)^2}$<br>$\sqrt{(11.08-10.05)^2 + (213.49-213.51)^2}$<br>$\sqrt{(12.06-11.08)^2 + (213.48-213.49)^2}$<br>$\sqrt{(12.40-12.06)^2 + (213.48-213.48)^2}$<br>$\sqrt{(13.69-12.40)^2 + (213.50-213.48)^2}$<br>$\sqrt{(14.09-13.69)^2 + (213.49-213.50)^2}$<br>$\sqrt{(14.50-14.09)^2 + (213.48-213.49)^2}$<br>$\sqrt{(14.82-14.50)^2 + (213.46-213.48)^2}$<br>$\sqrt{(15.17-14.82)^2 + (213.44-213.46)^2}$<br>$\sqrt{(15.60-15.17)^2 + (213.41-213.44)^2}$<br>$\sqrt{(16.77-15.60)^2 + (213.40-213.41)^2}$<br>$\sqrt{(17.22-16.77)^2 + (213.37-213.40)^2}$<br>$\sqrt{(17.78-17.22)^2 + (213.32-213.37)^2}$ | 0.15                          | 1.91                      |              |
| A RIPORTARE ml      |      |  | 18.48                         |                           |              |

|                     |      | CALCOLO DELLE LUNGHEZZE  | Foglio n. 54   |                           |      |
|---------------------|------|--|--|---------------------------|------|
| SCOTICO             |      |  |  |                           |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | LUNGHEZZA<br>ELEMENTARE<br>ml  | LUNGHEZZA<br>FIGURA<br>ml | NOTE |
| RIPORTO ml          |      |  | 18.48  |                           |      |
| 111<br>1985.24      | sc1  | $\sqrt{((18.24-17.78)^2 + (213.29-213.32)^2)}$<br>$\sqrt{((-0.20--0.70)^2 + (212.57-212.60)^2)}$<br>$\sqrt{(0.69--0.20)^2 + (212.53-212.57)^2}$<br>$\sqrt{(1.04-0.69)^2 + (212.52-212.53)^2}$<br>$\sqrt{(2.12-1.04)^2 + (212.48-212.52)^2}$<br>$\sqrt{(2.54-2.12)^2 + (212.47-212.48)^2}$<br>$\sqrt{(3.48-2.54)^2 + (212.43-212.47)^2}$<br>$\sqrt{(4.00-3.48)^2 + (212.41-212.43)^2}$<br>$\sqrt{(4.38-4.00)^2 + (212.41-212.41)^2}$<br>$\sqrt{(4.75-4.38)^2 + (212.40-212.41)^2}$<br>$\sqrt{(5.25-4.75)^2 + (212.40-212.40)^2}$<br>$\sqrt{(5.88-5.25)^2 + (212.40-212.40)^2}$<br>$\sqrt{(6.38-5.88)^2 + (212.40-212.40)^2}$<br>$\sqrt{(7.34-6.38)^2 + (212.40-212.40)^2}$<br>$\sqrt{(7.84-7.34)^2 + (212.40-212.40)^2}$<br>$\sqrt{(8.50-7.84)^2 + (212.41-212.40)^2}$<br>$\sqrt{(9.64-8.50)^2 + (212.41-212.41)^2}$<br>$\sqrt{(10.26-9.64)^2 + (212.42-212.41)^2}$<br>$\sqrt{(11.04-10.26)^2 + (212.41-212.42)^2}$<br>$\sqrt{(11.84-11.04)^2 + (212.42-212.41)^2}$<br>$\sqrt{(12.69-11.84)^2 + (212.41-212.42)^2}$<br>$\sqrt{(13.23-12.69)^2 + (212.41-212.41)^2}$<br>$\sqrt{(13.78-13.23)^2 + (212.42-212.41)^2}$<br>$\sqrt{(15.69-13.78)^2 + (212.16-212.42)^2}$<br>$\sqrt{(16.32-15.69)^2 + (212.13-212.16)^2}$<br>$\sqrt{(17.88-16.32)^2 + (211.95-212.13)^2}$<br>$\sqrt{(17.98-17.88)^2 + (211.94-211.95)^2}$<br>$\sqrt{(18.46-17.98)^2 + (211.89-211.94)^2}$<br>$\sqrt{(19.74-18.46)^2 + (211.87-211.89)^2}$   | 0.46<br>0.50<br>0.89<br>0.35<br>1.08<br>0.42<br>0.94<br>0.52<br>0.38<br>0.37<br>0.50<br>0.63<br>0.50<br>0.96<br>0.50<br>0.66<br>1.14<br>0.62<br>0.78<br>0.80<br>0.85<br>0.54<br>0.55<br>1.93<br>0.63<br>1.57<br>0.10<br>0.48<br>1.28                         | 18.94                     |      |
| 112<br>1999.24      | sc1  | $\sqrt{((-0.58--0.70)^2 + (209.73-209.74)^2)}$<br>$\sqrt{(0.02--0.58)^2 + (209.68-209.73)^2}$<br>$\sqrt{(0.27-0.02)^2 + (209.78-209.68)^2}$<br>$\sqrt{(0.37-0.27)^2 + (209.80-209.78)^2}$<br>$\sqrt{(0.38-0.37)^2 + (209.77-209.80)^2}$<br>$\sqrt{(0.97-0.38)^2 + (210.41-209.77)^2}$<br>$\sqrt{(1.22-0.97)^2 + (210.70-210.41)^2}$<br>$\sqrt{(1.67-1.22)^2 + (210.73-210.70)^2}$<br>$\sqrt{(2.97-1.67)^2 + (210.80-210.73)^2}$<br>$\sqrt{(3.50-2.97)^2 + (210.84-210.80)^2}$<br>$\sqrt{(4.27-3.50)^2 + (210.86-210.84)^2}$<br>$\sqrt{(4.84-4.27)^2 + (210.86-210.86)^2}$<br>$\sqrt{(5.62-4.84)^2 + (210.91-210.86)^2}$<br>$\sqrt{(6.30-5.62)^2 + (210.91-210.91)^2}$<br>$\sqrt{(7.44-6.30)^2 + (210.88-210.91)^2}$<br>$\sqrt{(8.35-7.44)^2 + (210.86-210.88)^2}$<br>$\sqrt{(8.77-8.35)^2 + (210.87-210.86)^2}$<br>$\sqrt{(9.73-8.77)^2 + (210.83-210.87)^2}$<br>$\sqrt{(10.30-9.73)^2 + (210.80-210.83)^2}$<br>$\sqrt{(11.37-10.30)^2 + (210.66-210.80)^2}$<br>$\sqrt{(12.31-11.37)^2 + (210.56-210.66)^2}$<br>$\sqrt{(13.21-12.31)^2 + (210.57-210.56)^2}$<br>$\sqrt{(14.39-13.21)^2 + (210.62-210.57)^2}$<br>$\sqrt{(15.02-14.39)^2 + (210.64-210.62)^2}$<br>$\sqrt{(15.48-15.02)^2 + (210.65-210.64)^2}$<br>$\sqrt{(17.26-15.48)^2 + (210.36-210.65)^2}$<br>$\sqrt{(17.80-17.26)^2 + (210.26-210.36)^2}$<br>$\sqrt{(18.80-17.80)^2 + (210.09-210.26)^2}$<br>$\sqrt{(20.01-18.80)^2 + (209.88-210.09)^2}$<br>$\sqrt{(20.24-20.01)^2 + (209.89-209.88)^2}$ | 0.12<br>0.60<br>0.27<br>0.10<br>0.03<br>0.87<br>0.38<br>0.45<br>1.30<br>0.53<br>0.77<br>0.57<br>0.78<br>0.57<br>0.78<br>0.68<br>1.14<br>0.91<br>0.42<br>0.96<br>0.57<br>1.08<br>0.95<br>0.90<br>1.18<br>0.63<br>0.46<br>1.80<br>0.55<br>1.01<br>1.23<br>0.23 | 20.47                     |      |
| 113<br>2006.33      | sc1  | $\sqrt{((-0.02--0.70)^2 + (210.17-210.18)^2)}$<br>$\sqrt{(0.98--0.02)^2 + (210.16-210.17)^2}$<br>$\sqrt{(2.65-0.98)^2 + (210.14-210.16)^2}$<br>$\sqrt{(4.67-2.65)^2 + (210.14-210.14)^2}$<br>$\sqrt{(5.30-4.67)^2 + (210.11-210.14)^2}$<br>$\sqrt{(5.38-5.30)^2 + (210.10-210.11)^2}$<br>$\sqrt{(7.00-5.38)^2 + (210.05-210.10)^2}$<br>$\sqrt{(8.69-7.00)^2 + (210.03-210.05)^2}$<br>$\sqrt{(8.75-8.69)^2 + (210.02-210.03)^2}$<br>$\sqrt{(9.99-8.75)^2 + (209.80-210.02)^2}$<br>$\sqrt{(10.59-9.99)^2 + (209.76-209.80)^2}$<br>$\sqrt{(11.00-10.59)^2 + (209.73-209.76)^2}$<br>$\sqrt{(12.04-11.00)^2 + (209.67-209.73)^2}$<br>$\sqrt{(12.62-12.04)^2 + (209.63-209.67)^2}$<br>$\sqrt{(14.01-12.62)^2 + (209.55-209.63)^2}$<br>$\sqrt{(14.41-14.01)^2 + (209.65-209.55)^2}$<br>$\sqrt{(14.93-14.41)^2 + (209.80-209.65)^2}$<br>$\sqrt{(15.23-14.93)^2 + (209.80-209.80)^2}$<br>$\sqrt{(15.32-15.23)^2 + (209.80-209.80)^2}$<br>$\sqrt{(15.41-15.32)^2 + (209.80-209.80)^2}$<br>$\sqrt{(15.84-15.41)^2 + (209.80-209.80)^2}$<br>$\sqrt{(16.18-15.84)^2 + (209.81-209.80)^2}$<br>$\sqrt{(16.53-16.18)^2 + (209.81-209.81)^2}$<br>$\sqrt{(16.86-16.53)^2 + (209.81-209.81)^2}$<br>$\sqrt{(16.94-16.86)^2 + (209.81-209.81)^2}$<br>$\sqrt{(19.01-16.94)^2 + (209.88-209.81)^2}$   | 0.68<br>1.00<br>1.67<br>2.02<br>0.63<br>0.08<br>1.62<br>1.69<br>0.06<br>1.26<br>0.60<br>0.41<br>1.04<br>0.58<br>1.39<br>0.41<br>0.54<br>1.30<br>0.09<br>0.09<br>0.43<br>0.34<br>0.33<br>0.08<br>2.07   | 21.47                     |      |
| 114<br>2010.83      | sc1  | $\sqrt{((-0.30--0.70)^2 + (209.85-209.85)^2)}$<br>$\sqrt{(1.33--0.30)^2 + (209.78-209.85)^2}$<br>$\sqrt{(2.48-1.33)^2 + (209.74-209.78)^2}$<br>$\sqrt{(3.43-2.48)^2 + (209.70-209.74)^2}$<br>$\sqrt{(4.34-3.43)^2 + (209.67-209.70)^2}$<br>$\sqrt{(5.60-4.34)^2 + (209.60-209.67)^2}$<br>$\sqrt{(6.98-5.60)^2 + (209.53-209.60)^2}$<br>$\sqrt{(8.26-6.98)^2 + (209.47-209.53)^2}$<br>$\sqrt{(8.74-8.26)^2 + (209.44-209.47)^2}$<br>$\sqrt{(10.20-8.74)^2 + (209.34-209.44)^2}$<br>$\sqrt{(10.66-10.20)^2 + (209.40-209.34)^2}$<br>$\sqrt{(11.37-10.66)^2 + (209.50-209.40)^2}$<br>$\sqrt{(13.71-11.37)^2 + (209.72-209.50)^2}$<br>$\sqrt{(15.75-13.71)^2 + (209.80-209.72)^2}$<br>$\sqrt{(15.94-15.75)^2 + (209.80-209.80)^2}$<br>$\sqrt{(15.98-15.94)^2 + (209.80-209.80)^2}$   | 0.40<br>1.63<br>1.15<br>0.95<br>0.91<br>1.26<br>1.38<br>1.28<br>0.48<br>1.46<br>0.46<br>0.72<br>2.35<br>2.04<br>0.19<br>0.04   | 19.76                     |      |
| A RIPORTARE ml      |      |  | 16.70  |                           |      |

SCOTICO

| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | LUNGHEZZA<br>ELEMENTARE<br>ml  | LUNGHEZZA<br>FIGURA<br>ml | NOTE |
|---------------------|------|--|--|---------------------------|------|
| RIPORTO ml          |      |  | 16.70  |                           |      |
| 115<br>2015.24      | sc1  | $\sqrt{\{(16.04-15.98)^2+(209.80-209.80)^2\}}$<br>$\sqrt{\{(16.07-16.04)^2+(209.80-209.80)^2\}}$<br>$\sqrt{\{(18.22-16.07)^2+(209.88-209.80)^2\}}$<br>$\sqrt{\{(0.08--0.70)^2+(209.36-209.39)^2\}}$<br>$\sqrt{\{(0.15-0.08)^2+(209.36-209.36)^2\}}$<br>$\sqrt{\{(0.18-0.15)^2+(209.36-209.36)^2\}}$<br>$\sqrt{\{(0.23-0.18)^2+(209.35-209.36)^2\}}$<br>$\sqrt{\{(2.33-0.23)^2+(209.24-209.35)^2\}}$<br>$\sqrt{\{(3.84-2.33)^2+(209.16-209.24)^2\}}$<br>$\sqrt{\{(4.67-3.84)^2+(209.12-209.16)^2\}}$<br>$\sqrt{\{(6.05-4.67)^2+(209.04-209.12)^2\}}$<br>$\sqrt{\{(8.63-6.05)^2+(209.23-209.04)^2\}}$<br>$\sqrt{\{(13.92-8.63)^2+(209.69-209.23)^2\}}$<br>$\sqrt{\{(14.63-13.92)^2+(209.72-209.69)^2\}}$<br>$\sqrt{\{(15.87-14.63)^2+(209.77-209.72)^2\}}$<br>$\sqrt{\{(16.57-15.87)^2+(209.80-209.77)^2\}}$<br>$\sqrt{\{(17.50-16.57)^2+(209.84-209.80)^2\}}$   | 0.06<br>0.03<br>2.15<br>0.78<br>0.07<br>0.03<br>0.05<br>2.10<br>1.51<br>0.83<br>1.38<br>2.59<br>5.31<br>0.71<br>1.24<br>0.70<br>0.93   | 18.94                     |      |
| 116<br>2030.00      | sc1  | $\sqrt{\{(-0.59--0.70)^2+(208.79-208.78)^2\}}$<br>$\sqrt{\{(-0.38--0.59)^2+(208.80-208.79)^2\}}$<br>$\sqrt{\{(-0.33--0.38)^2+(208.80-208.80)^2\}}$<br>$\sqrt{\{(0.04--0.33)^2+(208.80-208.80)^2\}}$<br>$\sqrt{\{(0.18-0.04)^2+(208.80-208.80)^2\}}$<br>$\sqrt{\{(0.22-0.18)^2+(208.80-208.80)^2\}}$<br>$\sqrt{\{(0.27-0.22)^2+(208.80-208.80)^2\}}$<br>$\sqrt{\{(0.49-0.27)^2+(208.80-208.80)^2\}}$<br>$\sqrt{\{(0.70-0.49)^2+(208.81-208.80)^2\}}$<br>$\sqrt{\{(0.77-0.70)^2+(208.81-208.81)^2\}}$<br>$\sqrt{\{(1.31-0.77)^2+(208.83-208.81)^2\}}$<br>$\sqrt{\{(4.66-1.31)^2+(208.98-208.83)^2\}}$<br>$\sqrt{\{(6.16-4.66)^2+(209.04-208.98)^2\}}$<br>$\sqrt{\{(15.30-6.16)^2+(209.57-209.04)^2\}}$<br>$\sqrt{\{(16.07-15.30)^2+(209.61-209.57)^2\}}$<br>$\sqrt{\{(16.83-16.07)^2+(209.65-209.61)^2\}}$   | 0.11<br>0.21<br>0.05<br>0.37<br>0.14<br>0.04<br>0.05<br>0.22<br>0.21<br>0.07<br>0.54<br>3.35<br>1.50<br>9.16<br>0.77<br>0.76   | 18.23                     |      |
| 117<br>2050.00      | sc1  | $\sqrt{\{(3.55--0.70)^2+(208.57-208.37)^2\}}$<br>$\sqrt{\{(8.10-3.55)^2+(208.80-208.57)^2\}}$<br>$\sqrt{\{(9.30-8.10)^2+(208.87-208.80)^2\}}$<br>$\sqrt{\{(9.53-9.30)^2+(208.88-208.87)^2\}}$<br>$\sqrt{\{(12.20-9.53)^2+(209.03-208.88)^2\}}$<br>$\sqrt{\{(13.00-12.20)^2+(209.07-209.03)^2\}}$<br>$\sqrt{\{(15.10-13.00)^2+(209.19-209.07)^2\}}$<br>$\sqrt{\{(16.15-15.10)^2+(209.25-209.19)^2\}}$   | 4.25<br>4.56<br>1.20<br>0.23<br>2.67<br>0.80<br>2.10<br>1.05   | 17.55                     |      |
| 118<br>2075.00      | sc1  | $\sqrt{\{(-0.34--0.70)^2+(207.80-207.77)^2\}}$<br>$\sqrt{\{(1.87--0.34)^2+(207.92-207.80)^2\}}$<br>$\sqrt{\{(2.45-1.87)^2+(207.96-207.92)^2\}}$<br>$\sqrt{\{(4.85-2.45)^2+(208.09-207.96)^2\}}$<br>$\sqrt{\{(6.34-4.85)^2+(208.18-208.09)^2\}}$<br>$\sqrt{\{(9.34-6.34)^2+(208.36-208.18)^2\}}$<br>$\sqrt{\{(14.99-9.34)^2+(208.71-208.36)^2\}}$<br>$\sqrt{\{(15.34-14.99)^2+(208.73-208.71)^2\}}$   | 0.36<br>2.21<br>0.58<br>2.40<br>1.49<br>3.01<br>5.66<br>0.35   | 16.86                     |      |
| 119<br>2100.00      | sc1  | $\sqrt{\{(-0.46--0.70)^2+(206.24-206.22)^2\}}$<br>$\sqrt{\{(0.36--0.46)^2+(206.28-206.24)^2\}}$<br>$\sqrt{\{(0.99-0.36)^2+(206.32-206.28)^2\}}$<br>$\sqrt{\{(1.69-0.99)^2+(206.35-206.32)^2\}}$<br>$\sqrt{\{(2.75-1.69)^2+(206.41-206.35)^2\}}$<br>$\sqrt{\{(3.42-2.75)^2+(206.45-206.41)^2\}}$<br>$\sqrt{\{(4.66-3.42)^2+(206.52-206.45)^2\}}$<br>$\sqrt{\{(5.15-4.66)^2+(206.54-206.52)^2\}}$<br>$\sqrt{\{(6.12-5.15)^2+(206.60-206.54)^2\}}$<br>$\sqrt{\{(6.36-6.12)^2+(206.61-206.60)^2\}}$<br>$\sqrt{\{(7.44-6.36)^2+(206.68-206.61)^2\}}$<br>$\sqrt{\{(7.57-7.44)^2+(206.69-206.68)^2\}}$<br>$\sqrt{\{(9.13-7.57)^2+(206.80-206.69)^2\}}$<br>$\sqrt{\{(9.18-9.13)^2+(206.80-206.80)^2\}}$<br>$\sqrt{\{(9.19-9.18)^2+(206.81-206.80)^2\}}$<br>$\sqrt{\{(11.17-9.19)^2+(206.97-206.81)^2\}}$<br>$\sqrt{\{(11.60-11.17)^2+(207.01-206.97)^2\}}$<br>$\sqrt{\{(13.19-11.60)^2+(207.14-207.01)^2\}}$<br>$\sqrt{\{(14.08-13.19)^2+(207.22-207.14)^2\}}$<br>$\sqrt{\{(15.25-14.08)^2+(207.32-207.22)^2\}}$<br>$\sqrt{\{(15.75-15.25)^2+(207.36-207.32)^2\}}$   | 0.24<br>0.82<br>0.63<br>0.70<br>1.06<br>0.67<br>1.24<br>0.49<br>0.97<br>0.24<br>1.08<br>0.13<br>1.56<br>0.05<br>0.01<br>1.99<br>0.43<br>1.60<br>0.89<br>1.17<br>0.50   | 16.06                     |      |
| 120<br>2125.00      | sc1  | $\sqrt{\{(-0.48--0.70)^2+(202.80-202.79)^2\}}$<br>$\sqrt{\{(0.14--0.48)^2+(202.85-202.80)^2\}}$<br>$\sqrt{\{(0.20-0.14)^2+(202.85-202.85)^2\}}$<br>$\sqrt{\{(0.29-0.20)^2+(202.86-202.85)^2\}}$<br>$\sqrt{\{(1.86-0.29)^2+(202.98-202.86)^2\}}$<br>$\sqrt{\{(2.19-1.86)^2+(203.00-202.98)^2\}}$<br>$\sqrt{\{(3.50-2.19)^2+(203.10-203.00)^2\}}$<br>$\sqrt{\{(3.92-3.50)^2+(203.13-203.10)^2\}}$<br>$\sqrt{\{(4.92-3.92)^2+(203.21-203.13)^2\}}$<br>$\sqrt{\{(5.47-4.92)^2+(203.26-203.21)^2\}}$<br>$\sqrt{\{(6.27-5.47)^2+(203.32-203.26)^2\}}$<br>$\sqrt{\{(7.12-6.27)^2+(203.40-203.32)^2\}}$<br>$\sqrt{\{(7.40-7.12)^2+(203.42-203.40)^2\}}$<br>$\sqrt{\{(8.52-7.40)^2+(203.53-203.42)^2\}}$<br>$\sqrt{\{(10.17-8.52)^2+(203.71-203.53)^2\}}$<br>$\sqrt{\{(10.30-10.17)^2+(203.72-203.71)^2\}}$<br>$\sqrt{\{(10.42-10.30)^2+(203.74-203.72)^2\}}$<br>$\sqrt{\{(11.03-10.42)^2+(203.80-203.74)^2\}}$<br>$\sqrt{\{(12.02-11.03)^2+(203.91-203.80)^2\}}$<br>$\sqrt{\{(12.24-12.02)^2+(203.93-203.91)^2\}}$<br>$\sqrt{\{(12.50-12.24)^2+(203.96-203.93)^2\}}$<br>$\sqrt{\{(14.13-12.50)^2+(204.16-203.96)^2\}}$<br>$\sqrt{\{(14.80-14.13)^2+(204.24-204.16)^2\}}$<br>$\sqrt{\{(15.84-14.80)^2+(204.38-204.24)^2\}}$<br>$\sqrt{\{(17.20-15.84)^2+(204.53-204.38)^2\}}$<br>$\sqrt{\{(18.18-17.20)^2+(204.65-204.53)^2\}}$ | 0.22<br>0.62<br>0.06<br>0.09<br>1.57<br>0.33<br>1.31<br>0.42<br>1.00<br>0.55<br>0.80<br>0.85<br>0.28<br>1.13<br>1.66<br>0.13<br>0.12<br>0.61<br>1.00<br>0.22<br>0.26<br>1.64<br>0.67<br>1.05<br>1.37<br>0.99 | 16.47                     |      |
| 121<br>2139.93      | sc1  | $\sqrt{\{(0.29--0.70)^2+(201.04-201.00)^2\}}$<br>$\sqrt{\{(0.63-0.29)^2+(201.06-201.04)^2\}}$  | 0.99<br>0.34   | 18.95                     |      |
| A RIPORTARE ml      |      |  | 1.33   |                           |      |

|                  |      | CALCOLO DELLE LUNGHEZZE   |  |                     | Foglio n. 56 |
|------------------|------|---|--|---------------------|--------------|
| SCOTICO          |      |   |  |                     |              |
| N. SEZIONE PROG. | FIG. | ELEMENTI DI CALCOLO   | LUNGHEZZA ELEMENTARE ml  | LUNGHEZZA FIGURA ml | NOTE         |
|                  |      | RIPORTO ml  | 1.33   |                     |              |
|                  |      | $\sqrt{(1.75-0.63)^2 + (201.11-201.06)^2}$<br>$\sqrt{(2.17-1.75)^2 + (201.14-201.11)^2}$<br>$\sqrt{(2.67-2.17)^2 + (201.17-201.14)^2}$<br>$\sqrt{(3.67-2.67)^2 + (201.22-201.17)^2}$<br>$\sqrt{(4.29-3.67)^2 + (201.27-201.22)^2}$<br>$\sqrt{(4.94-4.29)^2 + (201.32-201.27)^2}$<br>$\sqrt{(5.60-4.94)^2 + (201.37-201.32)^2}$<br>$\sqrt{(6.39-5.60)^2 + (201.44-201.37)^2}$<br>$\sqrt{(6.89-6.39)^2 + (201.47-201.44)^2}$<br>$\sqrt{(8.20-6.89)^2 + (201.59-201.47)^2}$<br>$\sqrt{(8.55-8.20)^2 + (201.62-201.59)^2}$<br>$\sqrt{(10.16-8.55)^2 + (201.79-201.62)^2}$<br>$\sqrt{(10.18-10.16)^2 + (201.79-201.79)^2}$<br>$\sqrt{(10.26-10.18)^2 + (201.80-201.79)^2}$<br>$\sqrt{(12.02-10.26)^2 + (202.04-201.80)^2}$<br>$\sqrt{(12.93-12.02)^2 + (202.17-202.04)^2}$<br>$\sqrt{(13.95-12.93)^2 + (202.32-202.17)^2}$<br>$\sqrt{(15.63-13.95)^2 + (202.57-202.32)^2}$<br>$\sqrt{(16.05-15.63)^2 + (202.63-202.57)^2}$<br>$\sqrt{(17.20-16.05)^2 + (202.80-202.63)^2}$<br>$\sqrt{(18.12-17.20)^2 + (202.95-202.80)^2}$<br>$\sqrt{(18.64-18.12)^2 + (203.02-202.95)^2}$<br>$\sqrt{(20.13-18.64)^2 + (203.26-203.02)^2}$<br>$\sqrt{(20.60-20.13)^2 + (203.33-203.26)^2}$ | 1.12<br>0.42<br>0.50<br>1.00<br>0.62<br>0.65<br>0.66<br>0.79<br>0.50<br>1.32<br>0.35<br>1.62<br>0.02<br>0.08<br>1.78<br>0.92<br>1.03<br>1.70<br>0.42<br>1.16<br>0.93<br>0.52<br>1.51<br>0.48 |                     |              |
| 122<br>2146.80   | sc1  | $\sqrt{(0.02--0.70)^2 + (200.32-200.27)^2}$<br>$\sqrt{(1.10-0.02)^2 + (200.38-200.32)^2}$<br>$\sqrt{(1.74-1.10)^2 + (200.43-200.38)^2}$<br>$\sqrt{(3.07-1.74)^2 + (200.50-200.43)^2}$<br>$\sqrt{(3.50-3.07)^2 + (200.53-200.50)^2}$<br>$\sqrt{(5.12-3.50)^2 + (200.63-200.53)^2}$<br>$\sqrt{(5.38-5.12)^2 + (200.65-200.63)^2}$<br>$\sqrt{(6.24-5.38)^2 + (200.69-200.65)^2}$<br>$\sqrt{(7.53-6.24)^2 + (200.77-200.69)^2}$<br>$\sqrt{(8.06-7.53)^2 + (200.80-200.77)^2}$<br>$\sqrt{(8.59-8.06)^2 + (200.80-200.80)^2}$<br>$\sqrt{(9.56-8.59)^2 + (200.91-200.80)^2}$<br>$\sqrt{(9.83-9.56)^2 + (200.95-200.91)^2}$<br>$\sqrt{(9.99-9.83)^2 + (200.98-200.95)^2}$   | 0.72<br>1.08<br>0.64<br>1.33<br>0.43<br>1.62<br>0.26<br>0.86<br>1.29<br>0.53<br>0.53<br>0.98<br>0.27<br>0.16   | 21.43               |              |
| 125<br>2217.64   | sc1  | $\sqrt{(-0.35--0.70)^2 + (201.80-201.72)^2}$<br>$\sqrt{(-0.13--0.35)^2 + (201.84-201.80)^2}$<br>$\sqrt{(-0.04--0.13)^2 + (201.86-201.84)^2}$<br>$\sqrt{(1.40--0.04)^2 + (202.14-201.86)^2}$<br>$\sqrt{(2.11-1.40)^2 + (202.27-202.14)^2}$<br>$\sqrt{(2.92-2.11)^2 + (202.42-202.27)^2}$<br>$\sqrt{(4.21-2.92)^2 + (202.67-202.42)^2}$<br>$\sqrt{(4.43-4.21)^2 + (202.71-202.67)^2}$<br>$\sqrt{(5.00-4.43)^2 + (202.80-202.71)^2}$<br>$\sqrt{(5.92-5.00)^2 + (202.94-202.80)^2}$<br>$\sqrt{(6.14-5.92)^2 + (202.99-202.94)^2}$<br>$\sqrt{(7.31-6.14)^2 + (203.18-202.99)^2}$<br>$\sqrt{(7.91-7.31)^2 + (203.26-203.18)^2}$<br>$\sqrt{(8.55-7.91)^2 + (203.34-203.26)^2}$<br>$\sqrt{(9.42-8.55)^2 + (203.46-203.34)^2}$<br>$\sqrt{(9.83-9.42)^2 + (203.51-203.46)^2}$<br>$\sqrt{(10.31-9.83)^2 + (203.55-203.51)^2}$  | 0.36<br>0.22<br>0.09<br>1.47<br>0.72<br>0.82<br>1.31<br>0.22<br>0.58<br>0.93<br>0.23<br>1.19<br>0.61<br>0.64<br>0.88<br>0.41<br>0.48   | 10.70               |              |
| 126<br>2232.93   | sc2  | $\sqrt{(-0.48--0.70)^2 + (203.85-203.82)^2}$<br>$\sqrt{(1.58--0.48)^2 + (204.14-203.85)^2}$   | 0.22<br>2.08   | 11.16               |              |
| 126<br>2232.93   | sc1  | $\sqrt{(-0.48--0.70)^2 + (203.85-203.82)^2}$<br>$\sqrt{(1.58--0.48)^2 + (204.14-203.85)^2}$   | 0.22<br>2.08   | 2.30                |              |
| 130<br>2325.00   | sc1  | $\sqrt{(-0.11--0.70)^2 + (200.47-200.44)^2}$<br>$\sqrt{(0.40--0.11)^2 + (200.51-200.47)^2}$<br>$\sqrt{(2.24-0.40)^2 + (200.63-200.51)^2}$<br>$\sqrt{(2.60-2.24)^2 + (200.65-200.63)^2}$<br>$\sqrt{(4.66-2.60)^2 + (200.78-200.65)^2}$<br>$\sqrt{(4.70-4.66)^2 + (200.79-200.78)^2}$<br>$\sqrt{(4.93-4.70)^2 + (200.80-200.79)^2}$<br>$\sqrt{(5.52-4.93)^2 + (200.84-200.80)^2}$   | 0.59<br>0.51<br>1.84<br>0.36<br>2.06<br>0.04<br>0.23<br>0.59   | 2.30                |              |
| 131<br>2350.00   | sc1  | $\sqrt{(0.37--0.70)^2 + (199.19-199.17)^2}$<br>$\sqrt{(1.31-0.37)^2 + (199.25-199.19)^2}$<br>$\sqrt{(1.61-1.31)^2 + (199.26-199.25)^2}$<br>$\sqrt{(2.07-1.61)^2 + (199.29-199.26)^2}$<br>$\sqrt{(4.44-2.07)^2 + (199.42-199.29)^2}$<br>$\sqrt{(5.68-4.44)^2 + (199.48-199.42)^2}$<br>$\sqrt{(6.96-5.68)^2 + (199.55-199.48)^2}$<br>$\sqrt{(8.69-6.96)^2 + (199.63-199.55)^2}$<br>$\sqrt{(9.27-8.69)^2 + (199.66-199.63)^2}$<br>$\sqrt{(11.34-9.27)^2 + (199.76-199.66)^2}$<br>$\sqrt{(11.46-11.34)^2 + (199.77-199.76)^2}$<br>$\sqrt{(12.12-11.46)^2 + (199.80-199.77)^2}$<br>$\sqrt{(12.74-12.12)^2 + (199.83-199.80)^2}$  | 1.07<br>0.94<br>0.30<br>0.46<br>2.37<br>1.24<br>1.28<br>1.73<br>0.58<br>2.07<br>0.12<br>0.66<br>0.62   | 6.22                |              |
| 132<br>2375.00   | sc1  | $\sqrt{(1.06--0.70)^2 + (197.80-197.33)^2}$<br>$\sqrt{(2.54-1.06)^2 + (197.81-197.80)^2}$<br>$\sqrt{(3.13-2.54)^2 + (197.81-197.81)^2}$<br>$\sqrt{(3.32-3.13)^2 + (197.81-197.81)^2}$<br>$\sqrt{(4.27-3.32)^2 + (197.81-197.81)^2}$<br>$\sqrt{(5.99-4.27)^2 + (197.80-197.81)^2}$<br>$\sqrt{(6.18-5.99)^2 + (197.71-197.80)^2}$<br>$\sqrt{(6.38-6.18)^2 + (197.60-197.71)^2}$<br>$\sqrt{(7.23-6.38)^2 + (197.18-197.60)^2}$<br>$\sqrt{(7.40-7.23)^2 + (197.11-197.18)^2}$<br>$\sqrt{(7.90-7.40)^2 + (196.99-197.11)^2}$<br>$\sqrt{(8.08-7.90)^2 + (196.91-196.99)^2}$<br>$\sqrt{(8.12-8.08)^2 + (196.90-196.91)^2}$<br>$\sqrt{(9.13-8.12)^2 + (196.80-196.90)^2}$<br>$\sqrt{(9.15-9.13)^2 + (196.80-196.80)^2}$<br>$\sqrt{(9.37-9.15)^2 + (196.78-196.80)^2}$<br>$\sqrt{(9.88-9.37)^2 + (196.80-196.78)^2}$<br>$\sqrt{(9.97-9.88)^2 + (196.80-196.80)^2}$   | 1.82<br>1.48<br>0.59<br>0.19<br>0.95<br>1.72<br>0.21<br>0.23<br>0.95<br>0.18<br>0.51<br>0.20<br>0.04<br>1.01<br>0.02<br>0.22<br>0.51<br>0.09   | 13.44               |              |
|                  |      | A RIPORTARE ml  | 10.92  |                     |              |

|  |      | CALCOLO DELLE LUNGHEZZE                      |                               |  | Foglio n. 57 |
|--|------|--|-------------------------------|--|--------------|
| SCOTICO                                      |      |  |                               |  |              |
| N. SEZIONE<br>PROG.                          | FIG. | ELEMENTI DI CALCOLO                          | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml                    | NOTE         |
| RIPORTO ml                                   |      |  | 10.92                         |  |              |
| 133<br>2391.12                               | sc1  | $\sqrt{(9.98-9.97)^2 + (196.80-196.80)^2}$   | 0.01                          | 17.21  |              |
|  |      | $\sqrt{(10.19-9.98)^2 + (196.83-196.80)^2}$  | 0.21                          |  |              |
|  |      | $\sqrt{(10.22-10.19)^2 + (196.83-196.83)^2}$ | 0.03                          |  |              |
|  |      | $\sqrt{(10.70-10.22)^2 + (196.92-196.83)^2}$ | 0.49                          |  |              |
|  |      | $\sqrt{(10.77-10.70)^2 + (196.93-196.92)^2}$ | 0.07                          |  |              |
|  |      | $\sqrt{(11.07-10.77)^2 + (197.01-196.93)^2}$ | 0.31                          |  |              |
|  |      | $\sqrt{(11.25-11.07)^2 + (197.06-197.01)^2}$ | 0.19                          |  |              |
|  |      | $\sqrt{(11.51-11.25)^2 + (197.14-197.06)^2}$ | 0.27                          |  |              |
|  |      | $\sqrt{(12.13-11.51)^2 + (197.36-197.14)^2}$ | 0.66                          |  |              |
|  |      | $\sqrt{(12.40-12.13)^2 + (197.45-197.36)^2}$ | 0.28                          |  |              |
|  |      | $\sqrt{(13.30-12.40)^2 + (197.80-197.45)^2}$ | 0.97                          |  |              |
|  |      | $\sqrt{(13.73-13.30)^2 + (197.88-197.80)^2}$ | 0.44                          |  |              |
|  |      | $\sqrt{(14.90-13.73)^2 + (198.17-197.88)^2}$ | 1.21                          |  |              |
|  |      | $\sqrt{(16.04-14.90)^2 + (198.31-198.17)^2}$ | 1.15                          |  |              |
|  |      | 134<br>2400.00                               | sc1                           |  |              |
| $\sqrt{(0.14--0.45)^2 + (193.34-193.47)^2}$  | 0.60 |  |                               |  |              |
| $\sqrt{(1.07-0.14)^2 + (193.33-193.34)^2}$   | 0.93 |  |                               |  |              |
| $\sqrt{(2.16-1.07)^2 + (193.49-193.33)^2}$   | 1.10 |  |                               |  |              |
| $\sqrt{(3.94-2.16)^2 + (193.80-193.49)^2}$   | 1.81 |  |                               |  |              |
| $\sqrt{(3.97-3.94)^2 + (193.80-193.80)^2}$   | 0.03 |  |                               |  |              |
| $\sqrt{(5.41-3.97)^2 + (194.06-193.80)^2}$   | 1.46 |  |                               |  |              |
| $\sqrt{(6.22-5.41)^2 + (194.21-194.06)^2}$   | 0.82 |  |                               |  |              |
| $\sqrt{(6.33-6.22)^2 + (194.23-194.21)^2}$   | 0.11 |  |                               |  |              |
| $\sqrt{(6.68-6.33)^2 + (194.29-194.23)^2}$   | 0.36 |  |                               |  |              |
| $\sqrt{(6.72-6.68)^2 + (194.29-194.29)^2}$   | 0.04 |  |                               |  |              |
| $\sqrt{(9.11-6.72)^2 + (194.57-194.29)^2}$   | 2.41 |  |                               |  |              |
| $\sqrt{(9.82-9.11)^2 + (194.67-194.57)^2}$   | 0.72 |  |                               |  |              |
| $\sqrt{(10.76-9.82)^2 + (194.80-194.67)^2}$  | 0.95 |  |                               |  |              |
| 135<br>2425.00                               | sc1  |  |                               | $\sqrt{(-0.14--0.70)^2 + (193.05-193.02)^2}$ | 0.56         |
|  |      | $\sqrt{(1.07--0.14)^2 + (192.72-193.05)^2}$  | 1.25                          |  |              |
|  |      | $\sqrt{(1.08-1.07)^2 + (192.71-192.72)^2}$   | 0.01                          |  |              |
|  |      | $\sqrt{(2.08-1.08)^2 + (192.80-192.71)^2}$   | 1.00                          |  |              |
|  |      | $\sqrt{(2.10-2.08)^2 + (192.80-192.80)^2}$   | 0.02                          |  |              |
|  |      | $\sqrt{(5.71-2.10)^2 + (193.76-192.80)^2}$   | 3.74                          |  |              |
|  |      | $\sqrt{(5.86-5.71)^2 + (193.80-193.76)^2}$   | 0.16                          |  |              |
|  |      | $\sqrt{(5.99-5.86)^2 + (193.84-193.80)^2}$   | 0.14                          |  |              |
|  |      | $\sqrt{(9.21-5.99)^2 + (194.80-193.84)^2}$   | 3.36                          |  |              |
|  |      | $\sqrt{(9.24-9.21)^2 + (194.81-194.80)^2}$   | 0.03                          |  |              |
|  |      | $\sqrt{(12.71-9.24)^2 + (195.80-194.81)^2}$  | 3.61                          |  |              |
|  |      | $\sqrt{(14.92-12.71)^2 + (196.38-195.80)^2}$ | 2.28                          |  |              |
|  |      | $\sqrt{(16.59-14.92)^2 + (196.80-196.38)^2}$ | 1.72                          |  |              |
|  |      | $\sqrt{(16.72-16.59)^2 + (196.83-196.80)^2}$ | 0.13                          |  |              |
|  |      | 136<br>2440.00                               | sc1                           | $\sqrt{(0.47--0.70)^2 + (192.27-192.16)^2}$  | 1.18         |
| $\sqrt{(1.62-0.47)^2 + (192.48-192.27)^2}$   | 1.17 |  |                               |  |              |
| $\sqrt{(2.20-1.62)^2 + (192.55-192.48)^2}$   | 0.58 |  |                               |  |              |
| $\sqrt{(3.51-2.20)^2 + (192.80-192.55)^2}$   | 1.33 |  |                               |  |              |
| $\sqrt{(4.17-3.51)^2 + (192.88-192.80)^2}$   | 0.66 |  |                               |  |              |
| $\sqrt{(4.39-4.17)^2 + (192.91-192.88)^2}$   | 0.22 |  |                               |  |              |
| $\sqrt{(6.66-4.39)^2 + (193.18-192.91)^2}$   | 2.29 |  |                               |  |              |
| $\sqrt{(7.58-6.66)^2 + (193.30-193.18)^2}$   | 0.93 |  |                               |  |              |
| $\sqrt{(8.62-7.58)^2 + (193.42-193.30)^2}$   | 1.05 |  |                               |  |              |
| $\sqrt{(9.27-8.62)^2 + (193.49-193.42)^2}$   | 0.65 |  |                               |  |              |
| $\sqrt{(10.46-9.27)^2 + (193.62-193.49)^2}$  | 1.20 |  |                               |  |              |
| $\sqrt{(12.12-10.46)^2 + (193.80-193.62)^2}$ | 1.67 |  |                               |  |              |
| $\sqrt{(12.17-12.12)^2 + (193.81-193.80)^2}$ | 0.05 |  |                               |  |              |
| $\sqrt{(12.19-12.17)^2 + (193.81-193.81)^2}$ | 0.02 |  |                               |  |              |
| $\sqrt{(13.89-12.19)^2 + (194.03-193.81)^2}$ | 1.71 |  |                               |  |              |
| 137<br>2453.83                               | sc1  | $\sqrt{(1.78--0.70)^2 + (192.14-191.99)^2}$  | 2.48                          | 21.75  |              |
|  |      | $\sqrt{(4.82-1.78)^2 + (192.31-192.14)^2}$   | 3.04                          |  |              |
|  |      | $\sqrt{(6.76-4.82)^2 + (192.42-192.31)^2}$   | 1.94                          |  |              |
|  |      | $\sqrt{(9.80-6.76)^2 + (192.57-192.42)^2}$   | 3.04                          |  |              |
|  |      | $\sqrt{(11.02-9.80)^2 + (192.63-192.57)^2}$  | 1.22                          |  |              |
|  |      | $\sqrt{(11.74-11.02)^2 + (192.67-192.63)^2}$ | 0.72                          |  |              |
|  |      | $\sqrt{(13.88-11.74)^2 + (192.78-192.67)^2}$ | 2.14                          |  |              |
|  |      | $\sqrt{(13.94-13.88)^2 + (192.78-192.78)^2}$ | 0.06                          |  |              |
|  |      | $\sqrt{(14.27-13.94)^2 + (192.80-192.78)^2}$ | 0.33                          |  |              |
|  |      | $\sqrt{(16.47-14.27)^2 + (193.22-192.80)^2}$ | 2.24                          |  |              |
|  |      | $\sqrt{(19.62-16.47)^2 + (193.78-193.22)^2}$ | 3.20                          |  |              |
|  |      | $\sqrt{(19.67-19.62)^2 + (193.79-193.78)^2}$ | 0.05                          |  |              |
|  |      | $\sqrt{(19.68-19.67)^2 + (193.80-193.79)^2}$ | 0.01                          |  |              |
|  |      | $\sqrt{(19.71-19.68)^2 + (193.80-193.80)^2}$ | 0.03                          |  |              |
|  |      | $\sqrt{(20.94-19.71)^2 + (194.02-193.80)^2}$ | 1.25                          |  |              |
| Il Direttore dei Lavori                      |      | L'Impresa                                    |                               |  |              |

|                     |      | CALCOLO DELLE LUNGHEZZE  |  |                           | Foglio n. 58 |
|---------------------|------|--|--|---------------------------|--------------|
| TNT                 |      |  |  |                           |              |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | LUNGHEZZA<br>ELEMENTARE<br>ml  | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| 85<br>1600.00       | tn1  | (-0.70--0.70)<br>(-0.58--0.70)<br>(0.51--0.58)<br>(1.26-0.51)<br>(2.10-1.26)<br>(2.84-2.10)<br>(3.70-2.84)<br>(4.58-3.70)<br>(5.30-4.58)<br>(6.16-5.30)<br>(6.87-6.16)<br>(7.58-6.87)<br>(8.33-7.58)<br>(9.38-8.33)<br>(9.93-9.38)<br>(13.67-9.93)<br>(14.25-13.67)<br>(14.74-14.25)<br>(15.31-14.74)<br>(15.72-15.31)<br>(15.72-15.72)  | 0.00<br>0.12<br>1.09<br>0.75<br>0.84<br>0.74<br>0.86<br>0.88<br>0.72<br>0.86<br>0.71<br>0.71<br>0.75<br>1.05<br>0.55<br>3.74<br>0.58<br>0.49<br>0.57<br>0.41<br>0.00   |                           |              |
| 86<br>1625.00       | tn1  | (-0.70--0.70)<br>(1.48--0.70)<br>(2.87-1.48)<br>(3.17-2.87)<br>(3.38-3.17)<br>(11.39-3.38)<br>(13.15-11.39)<br>(13.15-13.15)   | 0.00<br>2.18<br>1.39<br>0.30<br>0.21<br>8.01<br>1.76<br>0.00   | 16.42                     |              |
| 87<br>1650.00       | tn1  | (-0.70--0.70)<br>(-0.51--0.70)<br>(1.73--0.51)<br>(1.87-1.73)<br>(1.98-1.87)<br>(2.67-1.98)<br>(4.46-2.67)<br>(4.86-4.46)<br>(6.95-4.86)<br>(7.71-6.95)<br>(9.15-7.71)<br>(10.23-9.15)<br>(11.12-10.23)<br>(12.73-11.12)<br>(13.15-12.73)<br>(13.79-13.15)<br>(13.79-13.79)  | 0.00<br>0.19<br>2.24<br>0.14<br>0.11<br>0.69<br>1.79<br>0.40<br>2.09<br>0.76<br>1.44<br>1.08<br>0.89<br>1.61<br>0.42<br>0.64<br>0.00   | 13.85                     |              |
| 88<br>1665.00       | tn1  | (-0.70--0.70)<br>(0.16--0.70)<br>(1.27-0.16)<br>(1.97-1.27)<br>(3.41-1.97)<br>(3.76-3.41)<br>(5.50-3.76)<br>(5.50-5.50)<br>(5.55-5.50)<br>(7.66-5.55)<br>(8.02-7.66)<br>(9.56-8.02)<br>(10.77-9.56)<br>(11.41-10.77)<br>(12.42-11.41)<br>(13.26-12.42)<br>(14.08-13.26)<br>(15.35-14.08)<br>(15.48-15.35)<br>(15.48-15.48)   | 0.00<br>0.86<br>1.11<br>0.70<br>1.44<br>0.35<br>1.74<br>0.00<br>0.05<br>2.11<br>0.36<br>1.54<br>1.21<br>0.64<br>1.01<br>0.84<br>0.82<br>1.27<br>0.13<br>0.00   | 14.49                     |              |
| 89<br>1682.00       | tn1  | (-0.70--0.70)<br>(-0.26--0.70)<br>(0.86--0.26)<br>(1.62-0.86)<br>(2.44-1.62)<br>(3.58-2.44)<br>(5.17-3.58)<br>(5.62-5.17)<br>(6.82-5.62)<br>(6.89-6.82)<br>(7.34-6.89)<br>(8.10-7.34)<br>(8.28-8.10)<br>(9.95-8.28)<br>(10.55-9.95)<br>(11.80-10.55)<br>(12.56-11.80)<br>(13.17-12.56)<br>(13.64-13.17)<br>(14.61-13.64)<br>(14.99-14.61)<br>(16.51-14.99)<br>(16.63-16.51)<br>(17.40-16.63)<br>(17.68-17.40)<br>(17.68-17.68) | 0.00<br>0.44<br>1.12<br>0.76<br>0.82<br>1.14<br>1.59<br>0.45<br>1.20<br>0.07<br>0.45<br>0.76<br>0.18<br>1.67<br>0.60<br>1.25<br>0.76<br>0.61<br>0.47<br>0.97<br>0.38<br>1.52<br>0.12<br>0.77<br>0.28<br>0.00 | 16.18                     |              |
| 90<br>1689.56       | tn1  | (-0.70--0.70)<br>(-0.18--0.70)<br>(1.14--0.18)<br>(2.53-1.14)<br>(3.84-2.53)<br>(4.05-3.84)<br>(4.88-4.05)<br>(5.67-4.88)<br>(5.78-5.67)<br>(7.90-5.78)  | 0.00<br>0.52<br>1.32<br>1.39<br>1.31<br>0.21<br>0.83<br>0.79<br>0.11<br>2.12   | 18.38                     |              |
| A RIPORTARE ml      |      |  | 8.60   |                           |              |

|                     |      | CALCOLO DELLE LUNGHEZZE |                               |                           | Foglio n. 59 |
|---------------------|------|-------------------------|-------------------------------|---------------------------|--------------|
| TNT                 |      |                         |                               |                           |              |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO     | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| RIPORTO ml          |      |                         | 8.60                          |                           |              |
| 91<br>1697.65       | tn1  | (8.26-7.90)             | 0.36                          | 19.37                     |              |
|                     |      | (8.84-8.26)             | 0.58                          |                           |              |
|                     |      | (9.76-8.84)             | 0.92                          |                           |              |
|                     |      | (10.60-9.76)            | 0.84                          |                           |              |
|                     |      | (11.32-10.60)           | 0.72                          |                           |              |
|                     |      | (12.45-11.32)           | 1.13                          |                           |              |
|                     |      | (14.00-12.45)           | 1.55                          |                           |              |
|                     |      | (15.02-14.00)           | 1.02                          |                           |              |
|                     |      | (16.10-15.02)           | 1.08                          |                           |              |
|                     |      | (16.70-16.10)           | 0.60                          |                           |              |
|                     |      | (16.85-16.70)           | 0.15                          |                           |              |
|                     |      | (18.18-16.85)           | 1.33                          |                           |              |
|                     |      | (18.67-18.18)           | 0.49                          |                           |              |
|                     |      | (18.67-18.67)           | 0.00                          |                           |              |
|                     |      | (-0.70--0.70)           | 0.00                          |                           |              |
|                     |      | (-0.14--0.70)           | 0.56                          |                           |              |
|                     |      | (0.90--0.14)            | 1.04                          |                           |              |
| 93<br>1711.35       | tn1  | (1.03-0.90)             | 0.13                          | 11.20                     |              |
|                     |      | (2.70-1.03)             | 1.67                          |                           |              |
|                     |      | (2.82-2.70)             | 0.12                          |                           |              |
|                     |      | (2.97-2.82)             | 0.15                          |                           |              |
|                     |      | (4.59-2.97)             | 1.62                          |                           |              |
|                     |      | (4.72-4.59)             | 0.13                          |                           |              |
|                     |      | (6.37-4.72)             | 1.65                          |                           |              |
|                     |      | (6.47-6.37)             | 0.10                          |                           |              |
|                     |      | (6.67-6.47)             | 0.20                          |                           |              |
|                     |      | (8.19-6.67)             | 1.52                          |                           |              |
|                     |      | (8.67-8.19)             | 0.48                          |                           |              |
|                     |      | (9.34-8.67)             | 0.67                          |                           |              |
|                     |      | (10.04-9.34)            | 0.70                          |                           |              |
|                     |      | (10.50-10.04)           | 0.46                          |                           |              |
|                     |      | (10.50-10.50)           | 0.00                          |                           |              |
|                     |      | (-0.70--0.70)           | 0.00                          |                           |              |
|                     |      | (-0.65--0.70)           | 0.05                          |                           |              |
| (0.15--0.65)        | 0.80 |                         |                               |                           |              |
| 94<br>1720.04       | tn1  | (1.45-0.15)             | 1.30                          | 17.69                     |              |
|                     |      | (1.82-1.45)             | 0.37                          |                           |              |
|                     |      | (3.50-1.82)             | 1.68                          |                           |              |
|                     |      | (3.51-3.50)             | 0.01                          |                           |              |
|                     |      | (3.55-3.51)             | 0.04                          |                           |              |
|                     |      | (5.15-3.55)             | 1.60                          |                           |              |
|                     |      | (5.54-5.15)             | 0.39                          |                           |              |
|                     |      | (6.86-5.54)             | 1.32                          |                           |              |
|                     |      | (7.76-6.86)             | 0.90                          |                           |              |
|                     |      | (8.74-7.76)             | 0.98                          |                           |              |
|                     |      | (9.60-8.74)             | 0.86                          |                           |              |
|                     |      | (10.68-9.60)            | 1.08                          |                           |              |
|                     |      | (11.12-10.68)           | 0.44                          |                           |              |
|                     |      | (12.79-11.12)           | 1.67                          |                           |              |
|                     |      | (13.01-12.79)           | 0.22                          |                           |              |
|                     |      | (13.16-13.01)           | 0.15                          |                           |              |
|                     |      | (14.60-13.16)           | 1.44                          |                           |              |
| (14.84-14.60)       | 0.24 |                         |                               |                           |              |
| (16.19-14.84)       | 1.35 |                         |                               |                           |              |
| (16.61-16.19)       | 0.42 |                         |                               |                           |              |
| (16.81-16.61)       | 0.20 |                         |                               |                           |              |
| (16.99-16.81)       | 0.18 |                         |                               |                           |              |
| (16.99-16.99)       | 0.00 |                         |                               |                           |              |
| 95<br>1735.00       | tn1  | (-0.70--0.70)           | 0.00                          | 15.37                     |              |
|                     |      | (0.73--0.70)            | 1.43                          |                           |              |
|                     |      | (1.10-0.73)             | 0.37                          |                           |              |
|                     |      | (2.51-1.10)             | 1.41                          |                           |              |
|                     |      | (3.45-2.51)             | 0.94                          |                           |              |
|                     |      | (4.14-3.45)             | 0.69                          |                           |              |
|                     |      | (5.43-4.14)             | 1.29                          |                           |              |
|                     |      | (5.84-5.43)             | 0.41                          |                           |              |
|                     |      | (7.39-5.84)             | 1.55                          |                           |              |
|                     |      | (7.42-7.39)             | 0.03                          |                           |              |
|                     |      | (7.55-7.42)             | 0.13                          |                           |              |
|                     |      | (8.44-7.55)             | 0.89                          |                           |              |
|                     |      | (8.56-8.44)             | 0.12                          |                           |              |
|                     |      | (9.53-8.56)             | 0.97                          |                           |              |
|                     |      | (9.94-9.53)             | 0.41                          |                           |              |
|                     |      | (11.24-9.94)            | 1.30                          |                           |              |
|                     |      | (12.25-11.24)           | 1.01                          |                           |              |
| (12.86-12.25)       | 0.61 |                         |                               |                           |              |
| (13.68-12.86)       | 0.82 |                         |                               |                           |              |
| (14.48-13.68)       | 0.80 |                         |                               |                           |              |
| (14.67-14.48)       | 0.19 |                         |                               |                           |              |
| (14.67-14.67)       | 0.00 |                         |                               |                           |              |
| 109<br>1961.24      | tn1  | (-0.70--0.70)           | 0.00                          | 2.97                      |              |
|                     |      | (0.62--0.70)            | 1.32                          |                           |              |
|                     |      | (1.06-0.62)             | 0.44                          |                           |              |
|                     |      | (1.91-1.06)             | 0.85                          |                           |              |
|                     |      | (2.27-1.91)             | 0.36                          |                           |              |
|                     |      | (2.27-2.27)             | 0.00                          |                           |              |
|                     |      | (14.35-14.35)           | 0.00                          |                           |              |
| 110<br>1975.00      | tn1  | (14.36-14.35)           | 0.01                          | 1.90                      |              |
|                     |      | (15.30-14.36)           | 0.94                          |                           |              |
|                     |      | (16.12-15.30)           | 0.82                          |                           |              |
|                     |      | (16.20-16.12)           | 0.08                          |                           |              |
|                     |      | (16.25-16.20)           | 0.05                          |                           |              |
|                     |      | (16.25-16.25)           | 0.00                          |                           |              |
|                     |      | (-0.70--0.70)           | 0.00                          |                           |              |
| (-0.55--0.70)       | 0.15 |                         |                               |                           |              |
| (0.11--0.55)        | 0.66 |                         |                               |                           |              |
| (1.22-0.11)         | 1.11 |                         |                               |                           |              |
| (1.66-1.22)         | 0.44 |                         |                               |                           |              |
| (2.62-1.66)         | 0.96 |                         |                               |                           |              |
| A RIPORTARE ml      |      |                         | 3.32                          |                           |              |

|                     |      | CALCOLO DELLE LUNGHEZZE |                               |                           | Foglio n. 60 |       |  |  |  |
|---------------------|------|-------------------------|-------------------------------|---------------------------|--------------|-------|--|--|--|
| TNT                 |      |                         |                               |                           |              |       |  |  |  |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO     | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |       |  |  |  |
| RIPORTO ml          |      |                         | 3.32                          |                           |              |       |  |  |  |
| 111<br>1985.24      | tn1  | (2.86-2.62)             | 0.24                          | 18.94                     |              |       |  |  |  |
|                     |      | (3.91-2.86)             | 1.05                          |                           |              |       |  |  |  |
|                     |      | (4.27-3.91)             | 0.36                          |                           |              |       |  |  |  |
|                     |      | (5.34-4.27)             | 1.07                          |                           |              |       |  |  |  |
|                     |      | (5.48-5.34)             | 0.14                          |                           |              |       |  |  |  |
|                     |      | (6.43-5.48)             | 0.95                          |                           |              |       |  |  |  |
|                     |      | (6.60-6.43)             | 0.17                          |                           |              |       |  |  |  |
|                     |      | (7.49-6.60)             | 0.89                          |                           |              |       |  |  |  |
|                     |      | (8.56-7.49)             | 1.07                          |                           |              |       |  |  |  |
|                     |      | (8.86-8.56)             | 0.30                          |                           |              |       |  |  |  |
|                     |      | (9.62-8.86)             | 0.76                          |                           |              |       |  |  |  |
|                     |      | (10.05-9.62)            | 0.43                          |                           |              |       |  |  |  |
|                     |      | (11.08-10.05)           | 1.03                          |                           |              |       |  |  |  |
|                     |      | (12.06-11.08)           | 0.98                          |                           |              |       |  |  |  |
|                     |      | (12.40-12.06)           | 0.34                          |                           |              |       |  |  |  |
|                     |      | (13.69-12.40)           | 1.29                          |                           |              |       |  |  |  |
|                     |      | (14.09-13.69)           | 0.40                          |                           |              |       |  |  |  |
|                     |      | (14.50-14.09)           | 0.41                          |                           |              |       |  |  |  |
|                     |      | (14.82-14.50)           | 0.32                          |                           |              |       |  |  |  |
|                     |      | (15.17-14.82)           | 0.35                          |                           |              |       |  |  |  |
| (15.60-15.17)       | 0.43 |                         |                               |                           |              |       |  |  |  |
| (16.77-15.60)       | 1.17 |                         |                               |                           |              |       |  |  |  |
| (17.22-16.77)       | 0.45 |                         |                               |                           |              |       |  |  |  |
| (17.78-17.22)       | 0.56 |                         |                               |                           |              |       |  |  |  |
| (18.24-17.78)       | 0.46 |                         |                               |                           |              |       |  |  |  |
| (18.24-18.24)       | 0.00 |                         |                               |                           |              |       |  |  |  |
| 112<br>1999.24      | tn1  | (-0.70--0.70)           | 0.00                          | 20.44                     |              |       |  |  |  |
|                     |      | (-0.20--0.70)           | 0.50                          |                           |              |       |  |  |  |
|                     |      | (0.69--0.20)            | 0.89                          |                           |              |       |  |  |  |
|                     |      | (1.04-0.69)             | 0.35                          |                           |              |       |  |  |  |
|                     |      | (2.12-1.04)             | 1.08                          |                           |              |       |  |  |  |
|                     |      | (2.54-2.12)             | 0.42                          |                           |              |       |  |  |  |
|                     |      | (3.48-2.54)             | 0.94                          |                           |              |       |  |  |  |
|                     |      | (4.00-3.48)             | 0.52                          |                           |              |       |  |  |  |
|                     |      | (4.38-4.00)             | 0.38                          |                           |              |       |  |  |  |
|                     |      | (4.75-4.38)             | 0.37                          |                           |              |       |  |  |  |
|                     |      | (5.25-4.75)             | 0.50                          |                           |              |       |  |  |  |
|                     |      | (5.88-5.25)             | 0.63                          |                           |              |       |  |  |  |
|                     |      | (6.38-5.88)             | 0.50                          |                           |              |       |  |  |  |
|                     |      | (7.34-6.38)             | 0.96                          |                           |              |       |  |  |  |
|                     |      | (7.84-7.34)             | 0.50                          |                           |              |       |  |  |  |
|                     |      | (8.50-7.84)             | 0.66                          |                           |              |       |  |  |  |
|                     |      | (9.64-8.50)             | 1.14                          |                           |              |       |  |  |  |
|                     |      | (10.26-9.64)            | 0.62                          |                           |              |       |  |  |  |
|                     |      | (11.04-10.26)           | 0.78                          |                           |              |       |  |  |  |
|                     |      | (11.84-11.04)           | 0.80                          |                           |              |       |  |  |  |
| (12.69-11.84)       | 0.85 |                         |                               |                           |              |       |  |  |  |
| (13.23-12.69)       | 0.54 |                         |                               |                           |              |       |  |  |  |
| (13.78-13.23)       | 0.55 |                         |                               |                           |              |       |  |  |  |
| (15.69-13.78)       | 1.91 |                         |                               |                           |              |       |  |  |  |
| (16.32-15.69)       | 0.63 |                         |                               |                           |              |       |  |  |  |
| (17.88-16.32)       | 1.56 |                         |                               |                           |              |       |  |  |  |
| (17.98-17.88)       | 0.10 |                         |                               |                           |              |       |  |  |  |
| (18.46-17.98)       | 0.48 |                         |                               |                           |              |       |  |  |  |
| (19.74-18.46)       | 1.28 |                         |                               |                           |              |       |  |  |  |
| (19.74-19.74)       | 0.00 |                         |                               |                           |              |       |  |  |  |
| 113<br>2006.33      | tn1  | (-0.70--0.70)           | 0.00                          | 20.94                     |              |       |  |  |  |
|                     |      | (-0.02--0.70)           | 0.68                          |                           |              |       |  |  |  |
|                     |      | (0.98--0.02)            | 1.00                          |                           |              |       |  |  |  |
|                     |      | (2.65-0.98)             | 1.67                          |                           |              |       |  |  |  |
|                     |      | (4.67-2.65)             | 2.02                          |                           |              |       |  |  |  |
|                     |      | (5.30-4.67)             | 0.63                          |                           |              |       |  |  |  |
|                     |      | (5.38-5.30)             | 0.08                          |                           |              |       |  |  |  |
|                     |      | (7.00-5.38)             | 1.62                          |                           |              |       |  |  |  |
|                     |      | (8.69-7.00)             | 1.69                          |                           |              |       |  |  |  |
|                     |      | (8.75-8.69)             | 0.06                          |                           |              |       |  |  |  |
|                     |      | (9.99-8.75)             | 1.24                          |                           |              |       |  |  |  |
|                     |      | (10.59-9.99)            | 0.60                          |                           |              |       |  |  |  |
|                     |      | (11.00-10.59)           | 0.41                          |                           |              |       |  |  |  |
|                     |      | (12.04-11.00)           | 1.04                          |                           |              |       |  |  |  |
|                     |      | A RIPORTARE ml          |                               |                           |              | 12.74 |  |  |  |



|                     |      | CALCOLO DELLE LUNGHEZZE |                               |                           | Foglio n. 61 |               |      |       |  |
|---------------------|------|-------------------------|-------------------------------|---------------------------|--------------|---------------|------|-------|--|
| TNT                 |      |                         |                               |                           |              |               |      |       |  |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO     | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |               |      |       |  |
| RIPORTO ml          |      |                         | 12.74                         |                           |              |               |      |       |  |
| 114<br>2010.83      | tn1  | (12.62-12.04)           | 0.58                          | 19.71                     |              |               |      |       |  |
|                     |      | (14.01-12.62)           | 1.39                          |                           |              |               |      |       |  |
|                     |      | (14.41-14.01)           | 0.40                          |                           |              |               |      |       |  |
|                     |      | (14.93-14.41)           | 0.52                          |                           |              |               |      |       |  |
|                     |      | (15.23-14.93)           | 0.30                          |                           |              |               |      |       |  |
|                     |      | (15.32-15.23)           | 0.09                          |                           |              |               |      |       |  |
|                     |      | (15.41-15.32)           | 0.09                          |                           |              |               |      |       |  |
|                     |      | (15.84-15.41)           | 0.43                          |                           |              |               |      |       |  |
|                     |      | (16.18-15.84)           | 0.34                          |                           |              |               |      |       |  |
|                     |      | (16.53-16.18)           | 0.35                          |                           |              |               |      |       |  |
|                     |      | (16.86-16.53)           | 0.33                          |                           |              |               |      |       |  |
|                     |      | (16.94-16.86)           | 0.08                          |                           |              |               |      |       |  |
|                     |      | (19.01-16.94)           | 2.07                          |                           |              |               |      |       |  |
|                     |      | (19.01-19.01)           | 0.00                          |                           |              |               |      |       |  |
|                     |      | 115<br>2015.24          | tn1                           |                           |              | (-0.70--0.70) | 0.00 | 18.92 |  |
| (-0.30--0.70)       | 0.40 |                         |                               |                           |              |               |      |       |  |
| (1.33--0.30)        | 1.63 |                         |                               |                           |              |               |      |       |  |
| (2.48-1.33)         | 1.15 |                         |                               |                           |              |               |      |       |  |
| (3.43-2.48)         | 0.95 |                         |                               |                           |              |               |      |       |  |
| (4.34-3.43)         | 0.91 |                         |                               |                           |              |               |      |       |  |
| (5.60-4.34)         | 1.26 |                         |                               |                           |              |               |      |       |  |
| (6.98-5.60)         | 1.38 |                         |                               |                           |              |               |      |       |  |
| (8.26-6.98)         | 1.28 |                         |                               |                           |              |               |      |       |  |
| (8.74-8.26)         | 0.48 |                         |                               |                           |              |               |      |       |  |
| (10.20-8.74)        | 1.46 |                         |                               |                           |              |               |      |       |  |
| (10.66-10.20)       | 0.46 |                         |                               |                           |              |               |      |       |  |
| (11.37-10.66)       | 0.71 |                         |                               |                           |              |               |      |       |  |
| (13.71-11.37)       | 2.34 |                         |                               |                           |              |               |      |       |  |
| (15.75-13.71)       | 2.04 |                         |                               |                           |              |               |      |       |  |
| (15.94-15.75)       | 0.19 |                         |                               |                           |              |               |      |       |  |
| (15.98-15.94)       | 0.04 |                         |                               |                           |              |               |      |       |  |
| (16.04-15.98)       | 0.06 |                         |                               |                           |              |               |      |       |  |
| (16.07-16.04)       | 0.03 |                         |                               |                           |              |               |      |       |  |
| (18.22-16.07)       | 2.15 |                         |                               |                           |              |               |      |       |  |
| (18.22-18.22)       | 0.00 |                         |                               |                           |              |               |      |       |  |
| 116<br>2030.00      | tn1  | (-0.70--0.70)           | 0.00                          | 18.20                     |              |               |      |       |  |
|                     |      | (0.08--0.70)            | 0.78                          |                           |              |               |      |       |  |
|                     |      | (0.15-0.08)             | 0.07                          |                           |              |               |      |       |  |
|                     |      | (0.18-0.15)             | 0.03                          |                           |              |               |      |       |  |
|                     |      | (0.23-0.18)             | 0.05                          |                           |              |               |      |       |  |
|                     |      | (2.33-0.23)             | 2.10                          |                           |              |               |      |       |  |
|                     |      | (3.84-2.33)             | 1.51                          |                           |              |               |      |       |  |
|                     |      | (4.67-3.84)             | 0.83                          |                           |              |               |      |       |  |
|                     |      | (6.05-4.67)             | 1.38                          |                           |              |               |      |       |  |
|                     |      | (8.63-6.05)             | 2.58                          |                           |              |               |      |       |  |
|                     |      | (13.92-8.63)            | 5.29                          |                           |              |               |      |       |  |
|                     |      | (14.63-13.92)           | 0.71                          |                           |              |               |      |       |  |
|                     |      | (15.87-14.63)           | 1.24                          |                           |              |               |      |       |  |
|                     |      | (16.57-15.87)           | 0.70                          |                           |              |               |      |       |  |
|                     |      | (17.50-16.57)           | 0.93                          |                           |              |               |      |       |  |
|                     |      | (17.50-17.50)           | 0.00                          |                           |              |               |      |       |  |
|                     |      | 117<br>2050.00          | tn1                           |                           |              | (-0.70--0.70) | 0.00 | 17.53 |  |
|                     |      |                         |                               |                           |              | (-0.59--0.70) | 0.11 |       |  |
|                     |      |                         |                               |                           |              | (-0.38--0.59) | 0.21 |       |  |
|                     |      |                         |                               |                           |              | (-0.33--0.38) | 0.05 |       |  |
| (0.04--0.33)        | 0.37 |                         |                               |                           |              |               |      |       |  |
| (0.18-0.04)         | 0.14 |                         |                               |                           |              |               |      |       |  |
| (0.22-0.18)         | 0.04 |                         |                               |                           |              |               |      |       |  |
| (0.27-0.22)         | 0.05 |                         |                               |                           |              |               |      |       |  |
| (0.49-0.27)         | 0.22 |                         |                               |                           |              |               |      |       |  |
| (0.70-0.49)         | 0.21 |                         |                               |                           |              |               |      |       |  |
| (0.77-0.70)         | 0.07 |                         |                               |                           |              |               |      |       |  |
| (1.31-0.77)         | 0.54 |                         |                               |                           |              |               |      |       |  |
| (4.66-1.31)         | 3.35 |                         |                               |                           |              |               |      |       |  |
| (6.16-4.66)         | 1.50 |                         |                               |                           |              |               |      |       |  |
| (15.30-6.16)        | 9.14 |                         |                               |                           |              |               |      |       |  |
| 118<br>2075.00      | tn1  | (-0.70--0.70)           | 0.00                          | 16.85                     |              |               |      |       |  |
|                     |      | (-0.34--0.70)           | 0.36                          |                           |              |               |      |       |  |
|                     |      | (1.87--0.34)            | 2.21                          |                           |              |               |      |       |  |
|                     |      | (2.45-1.87)             | 0.58                          |                           |              |               |      |       |  |
|                     |      | (4.85-2.45)             | 2.40                          |                           |              |               |      |       |  |
|                     |      | (6.34-4.85)             | 1.49                          |                           |              |               |      |       |  |
|                     |      | (9.34-6.34)             | 3.00                          |                           |              |               |      |       |  |
|                     |      | (14.99-9.34)            | 5.65                          |                           |              |               |      |       |  |
|                     |      | (15.34-14.99)           | 0.35                          |                           |              |               |      |       |  |
|                     |      | (15.34-15.34)           | 0.00                          |                           |              |               |      |       |  |
| 119<br>2100.00      | tn1  | (-0.70--0.70)           | 0.00                          | 16.04                     |              |               |      |       |  |
|                     |      | (-0.46--0.70)           | 0.24                          |                           |              |               |      |       |  |
|                     |      | (0.36--0.46)            | 0.82                          |                           |              |               |      |       |  |
|                     |      | (0.99-0.36)             | 0.63                          |                           |              |               |      |       |  |
|                     |      | (1.69-0.99)             | 0.70                          |                           |              |               |      |       |  |
|                     |      | (2.75-1.69)             | 1.06                          |                           |              |               |      |       |  |
|                     |      | (3.42-2.75)             | 0.67                          |                           |              |               |      |       |  |
|                     |      | (4.66-3.42)             | 1.24                          |                           |              |               |      |       |  |
|                     |      | (5.15-4.66)             | 0.49                          |                           |              |               |      |       |  |
|                     |      | (6.12-5.15)             | 0.97                          |                           |              |               |      |       |  |
| A RIPORTARE ml      |      |                         | 6.82                          |                           |              |               |      |       |  |

|                     |      | CALCOLO DELLE LUNGHEZZE |                               |                           | Foglio n. 62 |               |      |       |  |
|---------------------|------|-------------------------|-------------------------------|---------------------------|--------------|---------------|------|-------|--|
| TNT                 |      |                         |                               |                           |              |               |      |       |  |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO     | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |               |      |       |  |
| RIPORTO ml          |      |                         | 6.82                          |                           |              |               |      |       |  |
| 120<br>2125.00      | tn1  | (6.36-6.12)             | 0.24                          | 16.45                     |              |               |      |       |  |
|                     |      | (7.44-6.36)             | 1.08                          |                           |              |               |      |       |  |
|                     |      | (7.57-7.44)             | 0.13                          |                           |              |               |      |       |  |
|                     |      | (9.13-7.57)             | 1.56                          |                           |              |               |      |       |  |
|                     |      | (9.18-9.13)             | 0.05                          |                           |              |               |      |       |  |
|                     |      | (9.19-9.18)             | 0.01                          |                           |              |               |      |       |  |
|                     |      | (11.17-9.19)            | 1.98                          |                           |              |               |      |       |  |
|                     |      | (11.60-11.17)           | 0.43                          |                           |              |               |      |       |  |
|                     |      | (13.19-11.60)           | 1.59                          |                           |              |               |      |       |  |
|                     |      | (14.08-13.19)           | 0.89                          |                           |              |               |      |       |  |
|                     |      | (15.25-14.08)           | 1.17                          |                           |              |               |      |       |  |
|                     |      | (15.75-15.25)           | 0.50                          |                           |              |               |      |       |  |
|                     |      | (15.75-15.75)           | 0.00                          |                           |              |               |      |       |  |
|                     |      | (-0.70--0.70)           | 0.00                          |                           |              |               |      |       |  |
|                     |      | (-0.48--0.70)           | 0.22                          |                           |              |               |      |       |  |
|                     |      | (0.14--0.48)            | 0.62                          |                           |              |               |      |       |  |
|                     |      | (0.20-0.14)             | 0.06                          |                           |              |               |      |       |  |
| (0.29-0.20)         | 0.09 |                         |                               |                           |              |               |      |       |  |
| (1.86-0.29)         | 1.57 |                         |                               |                           |              |               |      |       |  |
| (2.19-1.86)         | 0.33 |                         |                               |                           |              |               |      |       |  |
| (3.50-2.19)         | 1.31 |                         |                               |                           |              |               |      |       |  |
| (3.92-3.50)         | 0.42 |                         |                               |                           |              |               |      |       |  |
| (4.92-3.92)         | 1.00 |                         |                               |                           |              |               |      |       |  |
| (5.47-4.92)         | 0.55 |                         |                               |                           |              |               |      |       |  |
| (6.27-5.47)         | 0.80 |                         |                               |                           |              |               |      |       |  |
| (7.12-6.27)         | 0.85 |                         |                               |                           |              |               |      |       |  |
| (7.40-7.12)         | 0.28 |                         |                               |                           |              |               |      |       |  |
| (8.52-7.40)         | 1.12 |                         |                               |                           |              |               |      |       |  |
| (10.17-8.52)        | 1.65 |                         |                               |                           |              |               |      |       |  |
| (10.30-10.17)       | 0.13 |                         |                               |                           |              |               |      |       |  |
| (10.42-10.30)       | 0.12 |                         |                               |                           |              |               |      |       |  |
| (11.03-10.42)       | 0.61 |                         |                               |                           |              |               |      |       |  |
| (12.02-11.03)       | 0.99 |                         |                               |                           |              |               |      |       |  |
| (12.24-12.02)       | 0.22 |                         |                               |                           |              |               |      |       |  |
| (12.50-12.24)       | 0.26 |                         |                               |                           |              |               |      |       |  |
| (14.13-12.50)       | 1.63 |                         |                               |                           |              |               |      |       |  |
| (14.80-14.13)       | 0.67 |                         |                               |                           |              |               |      |       |  |
| (15.84-14.80)       | 1.04 |                         |                               |                           |              |               |      |       |  |
| (17.20-15.84)       | 1.36 |                         |                               |                           |              |               |      |       |  |
| (18.18-17.20)       | 0.98 |                         |                               |                           |              |               |      |       |  |
| (18.18-18.18)       | 0.00 |                         |                               |                           |              |               |      |       |  |
| 121<br>2139.93      | tn1  | (-0.70--0.70)           | 0.00                          | 18.88                     |              |               |      |       |  |
|                     |      | (0.29--0.70)            | 0.99                          |                           |              |               |      |       |  |
|                     |      | (0.63-0.29)             | 0.34                          |                           |              |               |      |       |  |
|                     |      | (1.75-0.63)             | 1.12                          |                           |              |               |      |       |  |
|                     |      | (2.17-1.75)             | 0.42                          |                           |              |               |      |       |  |
|                     |      | (2.67-2.17)             | 0.50                          |                           |              |               |      |       |  |
|                     |      | (3.67-2.67)             | 1.00                          |                           |              |               |      |       |  |
|                     |      | (4.29-3.67)             | 0.62                          |                           |              |               |      |       |  |
|                     |      | (4.94-4.29)             | 0.65                          |                           |              |               |      |       |  |
|                     |      | (5.60-4.94)             | 0.66                          |                           |              |               |      |       |  |
|                     |      | (6.39-5.60)             | 0.79                          |                           |              |               |      |       |  |
|                     |      | (6.89-6.39)             | 0.50                          |                           |              |               |      |       |  |
|                     |      | (8.20-6.89)             | 1.31                          |                           |              |               |      |       |  |
|                     |      | (8.55-8.20)             | 0.35                          |                           |              |               |      |       |  |
|                     |      | (10.16-8.55)            | 1.61                          |                           |              |               |      |       |  |
|                     |      | (10.18-10.16)           | 0.02                          |                           |              |               |      |       |  |
|                     |      | (10.26-10.18)           | 0.08                          |                           |              |               |      |       |  |
|                     |      | (12.02-10.26)           | 1.76                          |                           |              |               |      |       |  |
|                     |      | (12.93-12.02)           | 0.91                          |                           |              |               |      |       |  |
|                     |      | (13.95-12.93)           | 1.02                          |                           |              |               |      |       |  |
|                     |      | (15.63-13.95)           | 1.68                          |                           |              |               |      |       |  |
|                     |      | (16.05-15.63)           | 0.42                          |                           |              |               |      |       |  |
|                     |      | (17.20-16.05)           | 1.15                          |                           |              |               |      |       |  |
|                     |      | (18.12-17.20)           | 0.92                          |                           |              |               |      |       |  |
|                     |      | (18.64-18.12)           | 0.52                          |                           |              |               |      |       |  |
|                     |      | (20.13-18.64)           | 1.49                          |                           |              |               |      |       |  |
|                     |      | (20.60-20.13)           | 0.47                          |                           |              |               |      |       |  |
|                     |      | (20.60-20.60)           | 0.00                          |                           |              |               |      |       |  |
|                     |      | 122<br>2146.80          | tn1                           |                           |              | (-0.70--0.70) | 0.00 | 21.30 |  |
| (0.02--0.70)        | 0.72 |                         |                               |                           |              |               |      |       |  |
| (1.10-0.02)         | 1.08 |                         |                               |                           |              |               |      |       |  |
| (1.74-1.10)         | 0.64 |                         |                               |                           |              |               |      |       |  |
| (3.07-1.74)         | 1.33 |                         |                               |                           |              |               |      |       |  |
| (3.50-3.07)         | 0.43 |                         |                               |                           |              |               |      |       |  |
| (5.12-3.50)         | 1.62 |                         |                               |                           |              |               |      |       |  |
| (5.38-5.12)         | 0.26 |                         |                               |                           |              |               |      |       |  |
| (6.24-5.38)         | 0.86 |                         |                               |                           |              |               |      |       |  |
| (7.53-6.24)         | 1.29 |                         |                               |                           |              |               |      |       |  |
| (8.06-7.53)         | 0.53 |                         |                               |                           |              |               |      |       |  |
| (8.59-8.06)         | 0.53 |                         |                               |                           |              |               |      |       |  |
| (9.56-8.59)         | 0.97 |                         |                               |                           |              |               |      |       |  |
| (9.83-9.56)         | 0.27 |                         |                               |                           |              |               |      |       |  |
| (9.99-9.83)         | 0.16 |                         |                               |                           |              |               |      |       |  |
| (9.99-9.99)         | 0.00 |                         |                               |                           |              |               |      |       |  |
| 125<br>2217.64      | tn1  |                         |                               | (-0.70--0.70)             | 0.00         | 10.69         |      |       |  |
|                     |      |                         |                               | (-0.35--0.70)             | 0.35         |               |      |       |  |
|                     |      |                         |                               | (-0.13--0.35)             | 0.22         |               |      |       |  |
|                     |      |                         |                               | (-0.04--0.13)             | 0.09         |               |      |       |  |
|                     |      | (1.40--0.04)            | 1.44                          |                           |              |               |      |       |  |
|                     |      | (2.11-1.40)             | 0.71                          |                           |              |               |      |       |  |
|                     |      | (2.92-2.11)             | 0.81                          |                           |              |               |      |       |  |
|                     |      | (4.21-2.92)             | 1.29                          |                           |              |               |      |       |  |
|                     |      | (4.43-4.21)             | 0.22                          |                           |              |               |      |       |  |
|                     |      | (5.00-4.43)             | 0.57                          |                           |              |               |      |       |  |
|                     |      | (5.92-5.00)             | 0.92                          |                           |              |               |      |       |  |
|                     |      | (6.14-5.92)             | 0.22                          |                           |              |               |      |       |  |
|                     |      | (7.31-6.14)             | 1.17                          |                           |              |               |      |       |  |
|                     |      | (7.91-7.31)             | 0.60                          |                           |              |               |      |       |  |
|                     |      | (8.55-7.91)             | 0.64                          |                           |              |               |      |       |  |
|                     |      | (9.42-8.55)             | 0.87                          |                           |              |               |      |       |  |
|                     |      | A RIPORTARE ml          |                               |                           | 10.12        |               |      |       |  |

|                     |      | CALCOLO DELLE LUNGHEZZE  |  |                           | Foglio n. 63 |
|---------------------|------|--|--|---------------------------|--------------|
| TNT                 |      |  |  |                           |              |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | LUNGHEZZA<br>ELEMENTARE<br>ml  | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| RIPORTO ml          |      |  | 10.12  |                           |              |
| 126<br>2232.93      | tn2  | (9.83-9.42)<br>(10.31-9.83)<br>(10.31-10.31)<br>(-0.70--0.70)<br>(-0.48--0.70)<br>(1.58--0.48)<br>(1.58-1.58)  | 0.41<br>0.48<br>0.00<br>0.00<br>0.22<br>2.06<br>0.00   | 11.01                     |              |
| 126<br>2232.93      | tn1  | (-0.70--0.70)<br>(-0.48--0.70)<br>(1.58--0.48)<br>(1.58-1.58)  | 0.00<br>0.22<br>2.06<br>0.00   | 2.28                      |              |
| 130<br>2325.00      | tn1  | (-0.70--0.70)<br>(-0.11--0.70)<br>(0.40--0.11)<br>(2.24-0.40)<br>(2.60-2.24)<br>(4.66-2.60)<br>(4.70-4.66)<br>(4.93-4.70)<br>(5.52-4.93)<br>(5.52-5.52)  | 0.00<br>0.59<br>0.51<br>1.84<br>0.36<br>2.06<br>0.04<br>0.23<br>0.59<br>0.00   | 2.28                      |              |
| 131<br>2350.00      | tn1  | (-0.70--0.70)<br>(0.37--0.70)<br>(1.31-0.37)<br>(1.61-1.31)<br>(2.07-1.61)<br>(4.44-2.07)<br>(5.68-4.44)<br>(6.96-5.68)<br>(8.69-6.96)<br>(9.27-8.69)<br>(11.34-9.27)<br>(11.46-11.34)<br>(12.12-11.46)<br>(12.74-12.12)<br>(12.74-12.74)  | 0.00<br>1.07<br>0.94<br>0.30<br>0.46<br>2.37<br>1.24<br>1.28<br>1.73<br>0.58<br>2.07<br>0.12<br>0.66<br>0.62<br>0.00   | 6.22                      |              |
| 132<br>2375.00      | tn1  | (-0.70--0.70)<br>(1.06--0.70)<br>(2.54-1.06)<br>(3.13-2.54)<br>(3.32-3.13)<br>(4.27-3.32)<br>(5.99-4.27)<br>(6.18-5.99)<br>(6.38-6.18)<br>(7.23-6.38)<br>(7.40-7.23)<br>(7.90-7.40)<br>(8.08-7.90)<br>(8.12-8.08)<br>(9.13-8.12)<br>(9.15-9.13)<br>(9.15-9.15)<br>(9.37-9.15)<br>(9.37-9.37)<br>(9.88-9.37)<br>(9.97-9.88)<br>(9.98-9.97)<br>(10.19-9.98)<br>(10.22-10.19)<br>(10.70-10.22)<br>(10.77-10.70)<br>(11.07-10.77)<br>(11.25-11.07)<br>(11.51-11.25)<br>(12.13-11.51)<br>(12.40-12.13)<br>(13.30-12.40)<br>(13.73-13.30)<br>(14.90-13.73)<br>(16.04-14.90)<br>(16.04-16.04) | 0.00<br>1.76<br>1.48<br>0.59<br>0.19<br>0.95<br>1.72<br>0.19<br>0.20<br>0.85<br>0.17<br>0.50<br>0.18<br>0.04<br>1.01<br>0.02<br>0.00<br>0.22<br>0.00<br>0.51<br>0.09<br>0.01<br>0.21<br>0.03<br>0.48<br>0.07<br>0.30<br>0.18<br>0.26<br>0.62<br>0.27<br>0.90<br>0.43<br>1.17<br>1.14<br>0.00 | 13.44                     |              |
| 133<br>2391.12      | tn1  | (-0.70--0.70)<br>(-0.45--0.70)<br>(0.14--0.45)<br>(1.07-0.14)<br>(2.16-1.07)<br>(3.94-2.16)<br>(3.97-3.94)<br>(5.41-3.97)<br>(6.22-5.41)<br>(6.33-6.22)<br>(6.68-6.33)<br>(6.72-6.68)<br>(9.11-6.72)<br>(9.82-9.11)<br>(10.76-9.82)<br>(11.78-10.76)<br>(12.56-11.78)<br>(14.55-12.56)<br>(14.91-14.55)<br>(15.09-14.91)<br>(15.56-15.09)<br>(15.57-15.56)<br>(15.57-15.57)<br>(15.58-15.57)<br>(15.64-15.58)<br>(16.57-15.64)<br>(16.57-16.57)  | 0.00<br>0.25<br>0.59<br>0.93<br>1.09<br>1.78<br>0.03<br>1.44<br>0.81<br>0.11<br>0.35<br>0.04<br>2.39<br>0.71<br>0.94<br>1.02<br>0.78<br>1.99<br>0.36<br>0.18<br>0.47<br>0.41<br>0.00<br>0.01<br>0.06<br>0.93<br>0.00   | 16.74                     |              |
| A RIPORTARE ml      |      |  | 17.27  |                           |              |

|                         |      | CALCOLO DELLE LUNGHEZZE   |  |                           | Foglio n. 64 |
|-------------------------|------|---|--|---------------------------|--------------|
| TNT                     |      |   |  |                           |              |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO   | LUNGHEZZA<br>ELEMENTARE<br>ml  | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| RIPORTO ml              |      |   | 17.27  |                           |              |
| 134<br>2400.00          | tn1  | (-0.70--0.70)<br>(-0.14--0.70)<br>(1.07--0.14)<br>(1.08-1.07)<br>(2.08-1.08)<br>(2.10-2.08)<br>(5.71-2.10)<br>(5.86-5.71)<br>(5.99-5.86)<br>(9.21-5.99)<br>(9.24-9.21)<br>(12.71-9.24)<br>(14.92-12.71)<br>(16.59-14.92)<br>(16.72-16.59)<br>(16.72-16.72)  | 0.00<br>0.56<br>1.21<br>0.01<br>1.00<br>0.02<br>3.61<br>0.15<br>0.13<br>3.22<br>0.03<br>3.47<br>2.21<br>1.67<br>0.13<br>0.00   | 17.27                     |              |
| 135<br>2425.00          | tn1  | (-0.70--0.70)<br>(0.47--0.70)<br>(1.62-0.47)<br>(2.20-1.62)<br>(3.51-2.20)<br>(4.17-3.51)<br>(4.39-4.17)<br>(6.66-4.39)<br>(7.58-6.66)<br>(8.62-7.58)<br>(9.27-8.62)<br>(10.46-9.27)<br>(12.12-10.46)<br>(12.17-12.12)<br>(12.19-12.17)<br>(13.89-12.19)<br>(14.54-13.89)<br>(15.72-14.54)<br>(17.27-15.72)<br>(18.60-17.27)<br>(19.27-18.60)<br>(19.59-19.27)<br>(19.59-19.59) | 0.00<br>1.17<br>1.15<br>0.58<br>1.31<br>0.66<br>0.22<br>2.27<br>0.92<br>1.04<br>0.65<br>1.19<br>1.66<br>0.05<br>0.02<br>1.70<br>0.65<br>1.18<br>1.55<br>1.33<br>0.67<br>0.32<br>0.00 | 17.42                     |              |
| 136<br>2440.00          | tn1  | (-0.70--0.70)<br>(1.78--0.70)<br>(4.82-1.78)<br>(6.76-4.82)<br>(9.80-6.76)<br>(11.02-9.80)<br>(11.74-11.02)<br>(13.88-11.74)<br>(13.94-13.88)<br>(14.27-13.94)<br>(16.47-14.27)<br>(19.62-16.47)<br>(19.67-19.62)<br>(19.68-19.67)<br>(19.71-19.68)<br>(20.94-19.71)<br>(20.94-20.94)   | 0.00<br>2.48<br>3.04<br>1.94<br>3.04<br>1.22<br>0.72<br>2.14<br>0.06<br>0.33<br>2.20<br>3.15<br>0.05<br>0.01<br>0.03<br>1.23<br>0.00   | 20.29                     |              |
| 137<br>2453.83          | tn1  | (-0.70--0.70)<br>(0.20--0.70)<br>(2.18-0.20)<br>(3.19-2.18)<br>(5.27-3.19)<br>(6.92-5.27)<br>(8.26-6.92)<br>(10.50-8.26)<br>(10.50-10.50)   | 0.00<br>0.90<br>1.98<br>1.01<br>2.08<br>1.65<br>1.34<br>2.24<br>0.00   | 21.64                     |              |
|                         |      |   |  | 11.20                     |              |
| Il Direttore dei Lavori |      | L'Impresa   |  |                           |              |

|                        |                      | COMPUTO DEI VOLUMI |        |        | Foglio n. 65             |                             |                          |                        |
|------------------------|----------------------|--------------------|--------|--------|--------------------------|-----------------------------|--------------------------|------------------------|
| RILEVATO               |                      |                    |        |        |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG. | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA   | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| 85                     | 86                   | 85                 | A1     | 37.53  | 25.00                    | 12.50                       | 469.125                  |                        |
| 1600.00                | 1625.00              | 86                 | A1     | 12.59  | 25.00                    | 12.50                       | 157.375                  |                        |
|                        |                      |                    |        |        |                          |                             |                          | 626.500                |
| 86                     | 87                   | 86                 | A1     | 12.59  | 25.00                    | 12.50                       | 157.375                  |                        |
| 1625.00                | 1650.00              | 87                 | A1     | 22.64  | 25.00                    | 12.50                       | 283.000                  |                        |
|                        |                      |                    |        |        |                          |                             |                          | 440.375                |
| 87                     | 88                   | 87                 | A1     | 22.64  | 15.00                    | 7.50                        | 169.800                  |                        |
| 1650.00                | 1665.00              | 88                 | A1     | 40.47  | 15.00                    | 7.50                        | 303.525                  |                        |
|                        |                      |                    |        |        |                          |                             |                          | 473.325                |
| 88                     | 89                   | 88                 | A1     | 40.47  | 17.00                    | 8.50                        | 343.995                  |                        |
| 1665.00                | 1682.00              | 89                 | A1     | 73.36  | 17.00                    | 8.50                        | 623.560                  |                        |
|                        |                      |                    |        |        |                          |                             |                          | 967.555                |
| 89                     | 90                   | 89                 | A1     | 73.36  | 7.56                     | 3.78                        | 277.301                  |                        |
| 1682.00                | 1689.56              | 90                 | A1     | 87.11  | 7.56                     | 3.78                        | 329.276                  |                        |
|                        |                      |                    |        |        |                          |                             |                          | 606.577                |
| 90                     | 91                   | 90                 | A1     | 87.11  | 8.09                     | 4.05                        | 352.796                  |                        |
| 1689.56                | 1697.65              | 91                 | A1     | 65.59  | 8.09                     | 4.05                        | 265.639                  |                        |
|                        |                      |                    |        |        |                          |                             |                          | 618.435                |
| 91                     | 92                   | 91                 | A1     | 65.59  | 7.30                     | 3.65                        | 239.404                  |                        |
| 1697.65                | 1704.95              | 92                 | A1     | 13.22  | 7.30                     | 3.65                        | 48.253                   |                        |
|                        |                      |                    |        |        |                          |                             |                          | 287.657                |
| 92                     | 93                   | 92                 | A1     | 13.22  | 6.40                     | 3.20                        | 42.304                   |                        |
| 1704.95                | 1711.35              | 93                 | A1     | 61.36  | 6.40                     | 3.20                        | 196.352                  |                        |
|                        |                      |                    |        |        |                          |                             |                          | 238.656                |
| 93                     | 94                   | 93                 | A1     | 61.36  | 8.69                     | 4.35                        | 266.916                  |                        |
| 1711.35                | 1720.04              | 94                 | A1     | 33.53  | 8.69                     | 4.35                        | 145.856                  |                        |
|                        |                      |                    |        |        |                          |                             |                          | 412.772                |
| 94                     | 95                   | 94                 | A1     | 33.53  | 14.96                    | 7.48                        | 250.804                  |                        |
| 1720.04                | 1735.00              | 95                 | A1     | 1.00   | 14.96                    | 7.48                        | 7.480                    |                        |
|                        |                      |                    |        |        |                          |                             |                          | 258.284                |
| 95                     | 96                   | 95                 | A1     | 1.00   | 15.30                    | 7.65                        | 7.650                    |                        |
|                        |                      |                    |        |        |                          |                             |                          | 7.650                  |
| 108                    | 109                  | 109                | A1     | 0.13   | 12.00                    | 6.00                        | 0.780                    |                        |
|                        |                      |                    |        |        |                          |                             |                          | 0.780                  |
| 109                    | 110                  | 109                | A1     | 0.13   | 13.76                    | 6.88                        | 0.894                    |                        |
| 1961.24                | 1975.00              | 110                | A1     | 23.36  | 13.76                    | 6.88                        | 160.717                  |                        |
|                        |                      |                    |        |        |                          |                             |                          | 161.611                |
| 110                    | 111                  | 110                | A1     | 23.36  | 10.24                    | 5.12                        | 119.603                  |                        |
| 1975.00                | 1985.24              | 111                | A1     | 40.40  | 10.24                    | 5.12                        | 206.848                  |                        |
|                        |                      |                    |        |        |                          |                             |                          | 326.451                |
| 111                    | 112                  | 111                | A1     | 40.40  | 14.00                    | 7.00                        | 282.800                  |                        |
| 1985.24                | 1999.24              | 112                | A1     | 59.27  | 14.00                    | 7.00                        | 414.890                  |                        |
|                        |                      |                    |        |        |                          |                             |                          | 697.690                |
| 112                    | 113                  | 112                | A1     | 59.27  | 7.09                     | 3.54                        | 209.816                  |                        |
| 1999.24                | 2006.33              | 113                | A1     | 63.59  | 7.09                     | 3.54                        | 225.109                  |                        |
|                        |                      |                    |        |        |                          |                             |                          | 434.925                |
| 113                    | 114                  | 113                | A1     | 63.59  | 4.50                     | 2.25                        | 143.078                  |                        |
| 2006.33                | 2010.83              | 114                | A1     | 63.36  | 4.50                     | 2.25                        | 142.560                  |                        |
|                        |                      |                    |        |        |                          |                             |                          | 285.638                |
| 114                    | 115                  | 114                | A1     | 63.36  | 4.41                     | 2.21                        | 140.026                  |                        |
| 2010.83                | 2015.24              | 115                | A1     | 62.85  | 4.41                     | 2.21                        | 138.899                  |                        |
|                        |                      |                    |        |        |                          |                             |                          | 278.925                |
| 115                    | 116                  | 115                | A1     | 62.85  | 14.76                    | 7.38                        | 463.833                  |                        |
| 2015.24                | 2030.00              | 116                | A1     | 55.07  | 14.76                    | 7.38                        | 406.417                  |                        |
|                        |                      |                    |        |        |                          |                             |                          | 870.250                |
| 116                    | 117                  | 116                | A1     | 55.07  | 20.00                    | 10.00                       | 550.700                  |                        |
| 2030.00                | 2050.00              | 117                | A1     | 46.67  | 20.00                    | 10.00                       | 466.700                  |                        |
|                        |                      |                    |        |        |                          |                             |                          | 1017.400               |
| 117                    | 118                  | 117                | A1     | 46.67  | 25.00                    | 12.50                       | 583.375                  |                        |
| 2050.00                | 2075.00              | 118                | A1     | 37.73  | 25.00                    | 12.50                       | 471.625                  |                        |
|                        |                      |                    |        |        |                          |                             |                          | 1055.000               |
| 118                    | 119                  | 118                | A1     | 37.73  | 25.00                    | 12.50                       | 471.625                  |                        |
| 2075.00                | 2100.00              | 119                | A1     | 44.99  | 25.00                    | 12.50                       | 562.375                  |                        |
|                        |                      |                    |        |        |                          |                             |                          | 1034.000               |
| 119                    | 120                  | 119                | A1     | 44.99  | 25.00                    | 12.50                       | 562.375                  |                        |
| 2100.00                | 2125.00              | 120                | A1     | 82.84  | 25.00                    | 12.50                       | 1035.500                 |                        |
|                        |                      |                    |        |        |                          |                             |                          | 1597.875               |
| 120                    | 121                  | 120                | A1     | 82.84  | 14.93                    | 7.46                        | 617.986                  |                        |
| 2125.00                | 2139.93              | 121                | A1     | 106.45 | 14.93                    | 7.46                        | 794.117                  |                        |
|                        |                      |                    |        |        |                          |                             |                          | 1412.103               |
| 121                    | 122                  | 121                | A1     | 106.45 | 6.87                     | 3.44                        | 366.188                  |                        |
| 2139.93                | 2146.80              | 122                | A1     | 77.95  | 6.87                     | 3.44                        | 268.148                  |                        |
|                        |                      |                    |        |        |                          |                             |                          | 634.336                |
| 122                    | 123                  | 122                | A1     | 77.95  | 15.43                    | 7.71                        | 600.995                  |                        |
| 2146.80                | 2162.23              | 123                | A1     | 30.58  | 15.43                    | 7.71                        | 235.772                  |                        |
|                        |                      |                    |        |        |                          |                             |                          | 836.767                |
| 123                    | 124                  | 123                | A1     | 30.58  | 40.01                    | 20.00                       | 611.600                  |                        |
| 2162.23                | 2202.24              | 124                | A1     | 31.36  | 40.01                    | 20.00                       | 627.200                  |                        |
|                        |                      |                    |        |        |                          |                             |                          | 1238.800               |
| 124                    | 125                  | 124                | A1     | 31.36  | 15.40                    | 7.70                        | 241.472                  |                        |
| 2202.24                | 2217.64              | 125                | A1     | 21.55  | 15.40                    | 7.70                        | 165.935                  |                        |
|                        |                      |                    |        |        |                          |                             |                          | 407.407                |
| 125                    | 126                  | 125                | A1     | 21.55  | 15.29                    | 7.64                        | 164.642                  |                        |
| 2217.64                | 2232.93              | 126                | A2     | 0.47   | 15.29                    | 7.64                        | 3.591                    |                        |
|                        |                      | 126                | A1     | 0.47   | 15.29                    | 7.64                        | 3.591                    |                        |
|                        |                      |                    |        |        |                          |                             |                          | 171.824                |
| 126                    | 127                  | 126                | A2     | 0.47   | 17.07                    | 8.54                        | 4.014                    |                        |
| 2232.93                | 2250.00              | 126                | A1     | 0.47   | 17.07                    | 8.54                        | 4.014                    |                        |
|                        |                      |                    |        |        |                          |                             |                          | 8.028                  |
| 129                    | 130                  | 130                | A1     | 2.16   | 25.00                    | 12.50                       | 27.000                   |                        |
|                        |                      |                    |        |        |                          |                             |                          | 27.000                 |
| 130                    | 131                  | 130                | A1     | 2.16   | 25.00                    | 12.50                       | 27.000                   |                        |
| 2325.00                | 2350.00              | 131                | A1     | 10.30  | 25.00                    | 12.50                       | 128.750                  |                        |
|                        |                      |                    |        |        |                          |                             |                          | 155.750                |
| 131                    | 132                  | 131                | A1     | 10.30  | 25.00                    | 12.50                       | 128.750                  |                        |
| 2350.00                | 2375.00              | 132                | A1     | 35.03  | 25.00                    | 12.50                       | 437.875                  |                        |
|                        |                      |                    |        |        |                          |                             |                          | 566.625                |
| 132                    | 133                  | 132                | A1     | 35.03  | 16.12                    | 8.06                        | 282.342                  |                        |
| 2375.00                | 2391.12              | 133                | A1     | 80.51  | 16.12                    | 8.06                        | 648.911                  |                        |
|                        |                      |                    |        |        |                          |                             |                          | 931.253                |
| 133                    | 134                  | 133                | A1     | 80.51  | 8.88                     | 4.44                        | 357.464                  |                        |
| 2391.12                | 2400.00              | 134                | A1     | 82.42  | 8.88                     | 4.44                        | 365.945                  |                        |
|                        |                      |                    |        |        |                          |                             |                          | 723.409                |
| 134                    | 135                  | 134                | A1     | 82.42  | 25.00                    | 12.50                       | 1030.250                 |                        |
| 2400.00                | 2425.00              | 135                | A1     | 104.09 | 25.00                    | 12.50                       | 1301.125                 |                        |
|                        |                      |                    |        |        |                          |                             |                          | 2331.375               |
| 135                    | 136                  | 135                | A1     | 104.09 | 15.00                    | 7.50                        | 780.675                  |                        |
|                        |                      |                    |        |        |                          |                             |                          |                        |
|                        |                      |                    |        |        |                          |                             | 780.675                  | 22143.008              |

|                         |                      | COMPUTO DEI VOLUMI |        |        | Foglio n. 66             |                             |                          |                        |
|-------------------------|----------------------|--------------------|--------|--------|--------------------------|-----------------------------|--------------------------|------------------------|
| RILEVATO                |                      |                    |        |        |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA   | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| A RIPORTARE mc          |                      |                    |        |        |                          |                             | 780.675                  | 22143.008              |
| 2425.00                 | 2440.00              | 136                | A1     | 121.00 | 15.00                    | 7.50                        | 907.500                  | 1688.175               |
| 136                     | 137                  | 136                | A1     | 121.00 | 13.83                    | 6.91                        | 836.110                  |                        |
| 2440.00                 | 2453.83              | 137                | A1     | 82.75  | 13.83                    | 6.91                        | 571.803                  | 1407.913               |
| Il Direttore dei Lavori |                      | L'Impresa          |        |        | TOTALE ARTICOLO          |                             |                          | 25239.096              |

|                         |                      | COMPUTO DEI VOLUMI |        |       |                          |                             | Foglio n. 67             |                        |
|-------------------------|----------------------|--------------------|--------|-------|--------------------------|-----------------------------|--------------------------|------------------------|
| ANTICIPILLARE           |                      |                    |        |       |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA  | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| 85                      | 86                   | 85                 | AN1    | 8.20  | 25.00                    | 12.50                       | 102.500                  |                        |
| 1600.00                 | 1625.00              | 86                 | AN1    | 6.94  | 25.00                    | 12.50                       | 86.750                   |                        |
| 86                      | 87                   | 86                 | AN1    | 6.94  | 25.00                    | 12.50                       | 86.750                   | 189.250                |
| 1625.00                 | 1650.00              | 87                 | AN1    | 7.24  | 25.00                    | 12.50                       | 90.500                   |                        |
| 87                      | 88                   | 87                 | AN1    | 7.24  | 15.00                    | 7.50                        | 54.300                   | 177.250                |
| 1650.00                 | 1665.00              | 88                 | AN1    | 8.06  | 15.00                    | 7.50                        | 60.450                   |                        |
| 88                      | 89                   | 88                 | AN1    | 8.06  | 17.00                    | 8.50                        | 68.510                   | 114.750                |
| 1665.00                 | 1682.00              | 89                 | AN1    | 9.20  | 17.00                    | 8.50                        | 78.200                   |                        |
| 89                      | 90                   | 89                 | AN1    | 9.20  | 7.56                     | 3.78                        | 34.776                   | 146.710                |
| 1682.00                 | 1689.56              | 90                 | AN1    | 9.69  | 7.56                     | 3.78                        | 36.628                   |                        |
| 90                      | 91                   | 90                 | AN1    | 9.69  | 8.09                     | 4.05                        | 39.244                   | 71.404                 |
| 1689.56                 | 1697.65              | 91                 | AN1    | 5.61  | 8.09                     | 4.05                        | 22.721                   |                        |
| 91                      | 92                   | 91                 | AN1    | 5.61  | 7.30                     | 3.65                        | 20.477                   | 61.965                 |
| 92                      | 93                   | 93                 | AN1    | 8.85  | 6.40                     | 3.20                        | 28.320                   | 20.477                 |
| 93                      | 94                   | 93                 | AN1    | 8.85  | 8.69                     | 4.35                        | 38.497                   | 28.320                 |
| 1711.35                 | 1720.04              | 94                 | AN1    | 7.66  | 8.69                     | 4.35                        | 33.321                   |                        |
| 94                      | 95                   | 94                 | AN1    | 7.66  | 14.96                    | 7.48                        | 57.297                   | 71.818                 |
| 1720.04                 | 1735.00              | 95                 | AN1    | 1.48  | 14.96                    | 7.48                        | 11.070                   |                        |
| 95                      | 96                   | 95                 | AN1    | 1.48  | 15.30                    | 7.65                        | 11.322                   | 68.367                 |
| 108                     | 109                  | 109                | AN1    | 0.94  | 12.00                    | 6.00                        | 5.640                    | 11.322                 |
| 109                     | 110                  | 109                | AN1    | 0.94  | 13.76                    | 6.88                        | 6.467                    | 5.640                  |
| 1961.24                 | 1975.00              | 110                | AN1    | 9.50  | 13.76                    | 6.88                        | 65.360                   |                        |
| 110                     | 111                  | 110                | AN1    | 9.50  | 10.24                    | 5.12                        | 48.640                   | 71.827                 |
| 1975.00                 | 1985.24              | 111                | AN1    | 10.21 | 10.24                    | 5.12                        | 52.275                   |                        |
| 111                     | 112                  | 111                | AN1    | 10.21 | 14.00                    | 7.00                        | 71.470                   | 100.915                |
| 1985.24                 | 1999.24              | 112                | AN1    | 10.48 | 14.00                    | 7.00                        | 73.360                   |                        |
| 112                     | 113                  | 112                | AN1    | 10.48 | 7.09                     | 3.54                        | 37.099                   | 144.830                |
| 1999.24                 | 2006.33              | 113                | AN1    | 9.85  | 7.09                     | 3.54                        | 34.869                   |                        |
| 113                     | 114                  | 113                | AN1    | 9.85  | 4.50                     | 2.25                        | 22.162                   | 71.968                 |
| 2006.33                 | 2010.83              | 114                | AN1    | 9.47  | 4.50                     | 2.25                        | 21.308                   |                        |
| 114                     | 115                  | 114                | AN1    | 9.47  | 4.41                     | 2.21                        | 20.929                   | 43.470                 |
| 2010.83                 | 2015.24              | 115                | AN1    | 9.10  | 4.41                     | 2.21                        | 20.111                   |                        |
| 115                     | 116                  | 115                | AN1    | 9.10  | 14.76                    | 7.38                        | 67.158                   | 41.040                 |
| 2015.24                 | 2030.00              | 116                | AN1    | 8.77  | 14.76                    | 7.38                        | 64.723                   |                        |
| 116                     | 117                  | 116                | AN1    | 8.77  | 20.00                    | 10.00                       | 87.700                   | 131.881                |
| 2030.00                 | 2050.00              | 117                | AN1    | 8.42  | 20.00                    | 10.00                       | 84.200                   |                        |
| 117                     | 118                  | 117                | AN1    | 8.42  | 25.00                    | 12.50                       | 105.250                  | 171.900                |
| 2050.00                 | 2075.00              | 118                | AN1    | 8.03  | 25.00                    | 12.50                       | 100.375                  |                        |
| 118                     | 119                  | 118                | AN1    | 8.03  | 25.00                    | 12.50                       | 100.375                  | 205.625                |
| 2075.00                 | 2100.00              | 119                | AN1    | 8.21  | 25.00                    | 12.50                       | 102.625                  |                        |
| 119                     | 120                  | 119                | AN1    | 8.21  | 25.00                    | 12.50                       | 102.625                  | 203.000                |
| 2100.00                 | 2125.00              | 120                | AN1    | 9.44  | 25.00                    | 12.50                       | 118.000                  |                        |
| 120                     | 121                  | 120                | AN1    | 9.44  | 14.93                    | 7.46                        | 70.422                   | 220.625                |
| 2125.00                 | 2139.93              | 121                | AN1    | 10.63 | 14.93                    | 7.46                        | 79.300                   |                        |
| 121                     | 122                  | 121                | AN1    | 10.63 | 6.87                     | 3.44                        | 36.567                   | 149.722                |
| 2139.93                 | 2146.80              | 122                | AN1    | 5.34  | 6.87                     | 3.44                        | 18.370                   |                        |
| 122                     | 123                  | 122                | AN1    | 5.34  | 15.43                    | 7.71                        | 41.171                   | 54.937                 |
| 124                     | 125                  | 125                | AN1    | 5.53  | 15.40                    | 7.70                        | 42.581                   | 41.171                 |
| 2217.64                 | 2232.93              | 126                | AN1    | 5.53  | 15.29                    | 7.64                        | 42.249                   |                        |
| 126                     | 127                  | 126                | AN1    | 1.14  | 15.29                    | 7.64                        | 8.710                    | 42.581                 |
| 2232.93                 | 2250.00              | 126                | AN2    | 1.14  | 15.29                    | 7.64                        | 8.710                    |                        |
| 126                     | 127                  | 126                | AN1    | 1.14  | 17.07                    | 8.54                        | 9.736                    | 59.669                 |
| 2232.93                 | 2250.00              | 126                | AN2    | 1.14  | 17.07                    | 8.54                        | 9.736                    |                        |
| 129                     | 130                  | 130                | AN1    | 3.11  | 25.00                    | 12.50                       | 38.875                   | 19.472                 |
| 130                     | 131                  | 130                | AN1    | 3.11  | 25.00                    | 12.50                       | 38.875                   | 38.875                 |
| 2325.00                 | 2350.00              | 131                | AN1    | 6.71  | 25.00                    | 12.50                       | 83.875                   |                        |
| 131                     | 132                  | 131                | AN1    | 6.71  | 25.00                    | 12.50                       | 83.875                   | 122.750                |
| 2350.00                 | 2375.00              | 132                | AN1    | 8.39  | 25.00                    | 12.50                       | 104.875                  |                        |
| 132                     | 133                  | 132                | AN1    | 8.39  | 16.12                    | 8.06                        | 67.623                   | 188.750                |
| 2375.00                 | 2391.12              | 133                | AN1    | 8.62  | 16.12                    | 8.06                        | 69.477                   |                        |
| 133                     | 134                  | 133                | AN1    | 8.62  | 8.88                     | 4.44                        | 38.273                   | 137.100                |
| 2391.12                 | 2400.00              | 134                | AN1    | 8.73  | 8.88                     | 4.44                        | 38.761                   |                        |
| 134                     | 135                  | 134                | AN1    | 8.73  | 25.00                    | 12.50                       | 109.125                  | 77.034                 |
| 2400.00                 | 2425.00              | 135                | AN1    | 10.13 | 25.00                    | 12.50                       | 126.625                  |                        |
| 135                     | 136                  | 135                | AN1    | 10.13 | 15.00                    | 7.50                        | 75.975                   | 235.750                |
| 2425.00                 | 2440.00              | 136                | AN1    | 10.80 | 15.00                    | 7.50                        | 81.000                   |                        |
| 136                     | 137                  | 136                | AN1    | 10.80 | 13.83                    | 6.91                        | 74.628                   | 156.975                |
| 2440.00                 | 2453.83              | 137                | AN1    | 5.60  | 13.83                    | 6.91                        | 38.696                   |                        |
| Il Direttore dei Lavori |                      | L'Impresa          |        |       | TOTALE ARTICOLO          |                             | 3812.464                 |                        |

|                         |                      | COMPUTO DEI VOLUMI |        |        | Foglio n. 68             |                             |                          |                        |
|-------------------------|----------------------|--------------------|--------|--------|--------------------------|-----------------------------|--------------------------|------------------------|
| SCAVO                   |                      |                    |        |        |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA   | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| 94                      | 95                   | 95                 | B1     | 9.96   | 14.96                    | 7.48                        | 74.501                   |                        |
| 95                      | 96                   | 95                 | B1     | 9.96   | 15.30                    | 7.65                        | 76.194                   | 74.501                 |
| 1735.00                 | 1750.30              | 96                 | B1     | 49.42  | 15.30                    | 7.65                        | 378.063                  |                        |
| 96                      | 97                   | 96                 | B1     | 49.42  | 24.70                    | 12.35                       | 610.337                  | 454.257                |
| 1750.30                 | 1775.00              | 97                 | B1     | 70.96  | 24.70                    | 12.35                       | 876.356                  |                        |
| 97                      | 98                   | 97                 | B1     | 70.96  | 25.00                    | 12.50                       | 887.000                  | 1486.693               |
| 1775.00                 | 1800.00              | 98                 | B1     | 90.68  | 25.00                    | 12.50                       | 1133.500                 |                        |
| 98                      | 99                   | 98                 | B1     | 90.68  | 25.00                    | 12.50                       | 1133.500                 | 2020.500               |
| 1800.00                 | 1825.00              | 99                 | B1     | 119.24 | 25.00                    | 12.50                       | 1490.500                 |                        |
| 99                      | 100                  | 99                 | B1     | 119.24 | 25.00                    | 12.50                       | 1490.500                 | 2624.000               |
| 1825.00                 | 1850.00              | 100                | B1     | 152.90 | 25.00                    | 12.50                       | 1911.250                 |                        |
| 100                     | 101                  | 100                | B1     | 152.90 | 25.00                    | 12.50                       | 1911.250                 | 3401.750               |
| 1850.00                 | 1875.00              | 101                | B1     | 154.18 | 25.00                    | 12.50                       | 1927.250                 |                        |
| 101                     | 102                  | 101                | B1     | 154.18 | 15.00                    | 7.50                        | 1156.350                 | 3838.500               |
| 1875.00                 | 1890.00              | 102                | B1     | 143.18 | 15.00                    | 7.50                        | 1073.850                 |                        |
| 102                     | 103                  | 102                | B1     | 143.18 | 12.30                    | 6.15                        | 880.557                  | 2230.200               |
| 1890.00                 | 1902.30              | 103                | B1     | 130.63 | 12.30                    | 6.15                        | 803.375                  |                        |
| 103                     | 104                  | 103                | B1     | 130.63 | 12.70                    | 6.35                        | 829.500                  | 1683.932               |
| 1902.30                 | 1915.00              | 104                | B1     | 111.23 | 12.70                    | 6.35                        | 706.310                  |                        |
| 104                     | 105                  | 104                | B1     | 111.23 | 16.24                    | 8.12                        | 903.188                  | 1535.810               |
| 1915.00                 | 1931.24              | 105                | B1     | 77.48  | 16.24                    | 8.12                        | 629.138                  |                        |
| 105                     | 106                  | 105                | B1     | 77.48  | 2.75                     | 1.38                        | 106.922                  | 1532.326               |
| 1931.24                 | 1933.99              | 106                | B1     | 71.47  | 2.75                     | 1.38                        | 98.629                   |                        |
| 106                     | 107                  | 106                | B1     | 71.47  | 5.59                     | 2.79                        | 199.401                  | 205.551                |
| 1933.99                 | 1939.58              | 107                | B1     | 75.11  | 5.59                     | 2.79                        | 209.557                  |                        |
| 107                     | 108                  | 107                | B1     | 75.11  | 9.66                     | 4.83                        | 362.781                  | 408.958                |
| 1939.58                 | 1949.24              | 108                | B1     | 46.91  | 9.66                     | 4.83                        | 226.575                  |                        |
| 108                     | 109                  | 108                | B1     | 46.91  | 12.00                    | 6.00                        | 281.460                  | 589.356                |
| 1949.24                 | 1961.24              | 109                | B1     | 9.13   | 12.00                    | 6.00                        | 54.780                   |                        |
| 109                     | 110                  | 109                | B1     | 9.13   | 13.76                    | 6.88                        | 62.814                   | 336.240                |
| 125                     | 126                  | 126                | B1     | 6.85   | 15.29                    | 7.64                        | 52.334                   | 62.814                 |
| 2217.64                 | 2232.93              | 126                | B2     | 10.64  | 15.29                    | 7.64                        | 81.290                   |                        |
| 126                     | 127                  | 126                | B1     | 6.85   | 17.07                    | 8.54                        | 58.499                   | 133.624                |
| 2232.93                 | 2250.00              | 126                | B2     | 10.64  | 17.07                    | 8.54                        | 90.866                   |                        |
| 127                     | 128                  | 127                | B1     | 28.94  | 17.07                    | 8.54                        | 247.148                  | 396.513                |
| 2250.00                 | 2275.00              | 128                | B1     | 29.02  | 25.00                    | 12.50                       | 361.750                  |                        |
| 128                     | 129                  | 128                | B1     | 29.02  | 25.00                    | 12.50                       | 362.750                  | 724.500                |
| 2275.00                 | 2300.00              | 129                | B1     | 15.13  | 25.00                    | 12.50                       | 189.125                  |                        |
| 129                     | 130                  | 129                | B1     | 15.13  | 25.00                    | 12.50                       | 189.125                  | 551.875                |
| 2300.00                 | 2325.00              | 130                | B1     | 2.42   | 25.00                    | 12.50                       | 30.250                   |                        |
| 130                     | 131                  | 130                | B1     | 2.42   | 25.00                    | 12.50                       | 30.250                   | 219.375                |
|                         |                      |                    |        |        |                          |                             |                          | 30.250                 |
| Il Direttore dei Lavori |                      | L'Impresa          |        |        | TOTALE ARTICOLO          |                             |                          | 24541.525              |



|                        |                      | COMPUTO DEI VOLUMI |        |      | Foglio n. 69             |                             |                          |                        |
|------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| BINDER                 |                      |                    |        |      |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG. | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| 85                     | 86                   | 85                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 1600.00                | 1625.00              | 86                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 86                     | 87                   | 86                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 1625.00                | 1650.00              | 87                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 87                     | 88                   | 87                 | C1     | 0.56 | 15.00                    | 7.50                        | 4.200                    | 14.000                 |
| 1650.00                | 1665.00              | 88                 | C1     | 0.56 | 15.00                    | 7.50                        | 4.200                    |                        |
| 88                     | 89                   | 88                 | C1     | 0.56 | 17.00                    | 8.50                        | 4.760                    | 8.400                  |
| 1665.00                | 1682.00              | 89                 | C1     | 0.56 | 17.00                    | 8.50                        | 4.760                    |                        |
| 89                     | 90                   | 89                 | C1     | 0.56 | 7.56                     | 3.78                        | 2.117                    | 9.520                  |
| 1682.00                | 1689.56              | 90                 | C1     | 0.56 | 7.56                     | 3.78                        | 2.117                    |                        |
| 90                     | 91                   | 90                 | C1     | 0.56 | 8.09                     | 4.05                        | 2.268                    | 4.234                  |
| 1689.56                | 1697.65              | 91                 | C1     | 0.56 | 8.09                     | 4.05                        | 2.268                    |                        |
| 91                     | 92                   | 91                 | C1     | 0.56 | 7.30                     | 3.65                        | 2.044                    | 4.536                  |
| 1697.65                | 1704.95              | 92                 | C1     | 0.56 | 7.30                     | 3.65                        | 2.044                    |                        |
| 92                     | 93                   | 92                 | C1     | 0.56 | 6.40                     | 3.20                        | 1.792                    | 4.088                  |
| 1704.95                | 1711.35              | 93                 | C1     | 0.56 | 6.40                     | 3.20                        | 1.792                    |                        |
| 93                     | 94                   | 93                 | C1     | 0.56 | 8.69                     | 4.35                        | 2.436                    | 3.584                  |
| 1711.35                | 1720.04              | 94                 | C1     | 0.56 | 8.69                     | 4.35                        | 2.436                    |                        |
| 94                     | 95                   | 94                 | C1     | 0.56 | 14.96                    | 7.48                        | 4.189                    | 4.872                  |
| 1720.04                | 1735.00              | 95                 | C1     | 0.56 | 14.96                    | 7.48                        | 4.189                    |                        |
| 95                     | 96                   | 95                 | C1     | 0.56 | 15.30                    | 7.65                        | 4.284                    | 8.378                  |
| 1735.00                | 1750.30              | 96                 | C1     | 0.56 | 15.30                    | 7.65                        | 4.284                    |                        |
| 96                     | 97                   | 96                 | C1     | 0.56 | 24.70                    | 12.35                       | 6.916                    | 8.568                  |
| 1750.30                | 1775.00              | 97                 | C1     | 0.56 | 24.70                    | 12.35                       | 6.916                    |                        |
| 97                     | 98                   | 97                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 13.832                 |
| 1775.00                | 1800.00              | 98                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 98                     | 99                   | 98                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 1800.00                | 1825.00              | 99                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 99                     | 100                  | 99                 | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 1825.00                | 1850.00              | 100                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 100                    | 101                  | 100                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 1850.00                | 1875.00              | 101                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 101                    | 102                  | 101                | C1     | 0.56 | 15.00                    | 7.50                        | 4.200                    | 14.000                 |
| 1875.00                | 1890.00              | 102                | C1     | 0.56 | 15.00                    | 7.50                        | 4.200                    |                        |
| 102                    | 103                  | 102                | C1     | 0.56 | 12.30                    | 6.15                        | 3.444                    | 8.400                  |
| 1890.00                | 1902.30              | 103                | C1     | 0.56 | 12.30                    | 6.15                        | 3.444                    |                        |
| 103                    | 104                  | 103                | C1     | 0.56 | 12.70                    | 6.35                        | 3.556                    | 6.888                  |
| 1902.30                | 1915.00              | 104                | C1     | 0.56 | 12.70                    | 6.35                        | 3.556                    |                        |
| 104                    | 105                  | 104                | C1     | 0.56 | 16.24                    | 8.12                        | 4.547                    | 7.112                  |
| 1915.00                | 1931.24              | 105                | C1     | 0.56 | 16.24                    | 8.12                        | 4.547                    |                        |
| 105                    | 106                  | 105                | C1     | 0.56 | 2.75                     | 1.38                        | 0.773                    | 9.094                  |
| 1931.24                | 1933.99              | 106                | C1     | 0.56 | 2.75                     | 1.38                        | 0.773                    |                        |
| 106                    | 107                  | 106                | C1     | 0.56 | 5.59                     | 2.79                        | 1.562                    | 1.546                  |
| 1933.99                | 1939.58              | 107                | C1     | 0.84 | 5.59                     | 2.79                        | 2.344                    |                        |
| 107                    | 108                  | 107                | C1     | 0.84 | 9.66                     | 4.83                        | 4.057                    | 3.906                  |
| 1939.58                | 1949.24              | 108                | C1     | 0.85 | 9.66                     | 4.83                        | 4.106                    |                        |
| 108                    | 109                  | 108                | C1     | 0.85 | 12.00                    | 6.00                        | 5.100                    | 8.163                  |
| 1949.24                | 1961.24              | 109                | C1     | 0.74 | 12.00                    | 6.00                        | 4.440                    |                        |
| 109                    | 110                  | 109                | C1     | 0.74 | 13.76                    | 6.88                        | 5.091                    | 9.540                  |
| 1961.24                | 1975.00              | 110                | C1     | 0.73 | 13.76                    | 6.88                        | 5.022                    |                        |
| 110                    | 111                  | 110                | C1     | 0.73 | 10.24                    | 5.12                        | 3.738                    | 10.113                 |
| 1975.00                | 1985.24              | 111                | C1     | 0.74 | 10.24                    | 5.12                        | 3.789                    |                        |
| 111                    | 112                  | 111                | C1     | 0.74 | 14.00                    | 7.00                        | 5.180                    | 7.527                  |
| 1985.24                | 1999.24              | 112                | C1     | 0.66 | 14.00                    | 7.00                        | 4.620                    |                        |
| 112                    | 113                  | 112                | C1     | 0.66 | 7.09                     | 3.54                        | 2.336                    | 9.800                  |
| 1999.24                | 2006.33              | 113                | C1     | 0.61 | 7.09                     | 3.54                        | 2.159                    |                        |
| 113                    | 114                  | 113                | C1     | 0.61 | 4.50                     | 2.25                        | 1.373                    | 4.495                  |
| 2006.33                | 2010.83              | 114                | C1     | 0.59 | 4.50                     | 2.25                        | 1.327                    |                        |
| 114                    | 115                  | 114                | C1     | 0.59 | 4.41                     | 2.21                        | 1.304                    | 2.700                  |
| 2010.83                | 2015.24              | 115                | C1     | 0.56 | 4.41                     | 2.21                        | 1.238                    |                        |
| 115                    | 116                  | 115                | C1     | 0.56 | 14.76                    | 7.38                        | 4.133                    | 2.542                  |
| 2015.24                | 2030.00              | 116                | C1     | 0.56 | 14.76                    | 7.38                        | 4.133                    |                        |
| 116                    | 117                  | 116                | C1     | 0.56 | 20.00                    | 10.00                       | 5.600                    | 8.266                  |
| 2030.00                | 2050.00              | 117                | C1     | 0.56 | 20.00                    | 10.00                       | 5.600                    |                        |
| 117                    | 118                  | 117                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 11.200                 |
| 2050.00                | 2075.00              | 118                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 118                    | 119                  | 118                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 2075.00                | 2100.00              | 119                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 119                    | 120                  | 119                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 2100.00                | 2125.00              | 120                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 120                    | 121                  | 120                | C1     | 0.56 | 14.93                    | 7.46                        | 4.178                    | 14.000                 |
| 2125.00                | 2139.93              | 121                | C1     | 0.56 | 14.93                    | 7.46                        | 4.178                    |                        |
|                        |                      |                    |        |      |                          |                             | 8.356                    | 307.304                |

|                         |                      | COMPUTO DEI VOLUMI |           |      |                          |                             | Foglio n. 70             |                        |
|-------------------------|----------------------|--------------------|-----------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| BINDER                  |                      |                    |           |      |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA    | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| A RIPORTARE mc          |                      |                    |           |      |                          |                             | 8.356                    | 307.304                |
| 121                     | 122                  | 121                | C1        | 0.56 | 6.87                     | 3.44                        | 1.926                    | 8.356                  |
| 2139.93                 | 2146.80              | 122                | C1        | 0.56 | 6.87                     | 3.44                        | 1.926                    |                        |
| 122                     | 123                  | 122                | C1        | 0.56 | 15.43                    | 7.71                        | 4.318                    | 3.852                  |
| 2146.80                 | 2162.23              | 123                | C1        | 0.56 | 15.43                    | 7.71                        | 4.318                    |                        |
| 123                     | 124                  | 123                | C1        | 0.56 | 40.01                    | 20.00                       | 11.200                   | 8.636                  |
| 2162.23                 | 2202.24              | 124                | C1        | 0.56 | 40.01                    | 20.00                       | 11.200                   |                        |
| 124                     | 125                  | 124                | C1        | 0.56 | 15.40                    | 7.70                        | 4.312                    | 22.400                 |
| 2202.24                 | 2217.64              | 125                | C1        | 0.56 | 15.40                    | 7.70                        | 4.312                    |                        |
| 125                     | 126                  | 125                | C1        | 0.56 | 15.29                    | 7.64                        | 4.278                    | 8.624                  |
| 2217.64                 | 2232.93              | 126                | C1        | 0.56 | 15.29                    | 7.64                        | 4.278                    |                        |
|                         |                      | 126                | C2        | 0.56 | 15.29                    | 7.64                        | 4.278                    |                        |
|                         |                      | 126                | C3        | 0.56 | 15.29                    | 7.64                        | 4.278                    |                        |
|                         |                      | 126                | C4        | 0.56 | 15.29                    | 7.64                        | 4.278                    |                        |
| 126                     | 127                  | 126                | C1        | 0.56 | 17.07                    | 8.54                        | 4.782                    | 21.390                 |
| 2232.93                 | 2250.00              | 126                | C2        | 0.56 | 17.07                    | 8.54                        | 4.782                    |                        |
|                         |                      | 126                | C3        | 0.56 | 17.07                    | 8.54                        | 4.782                    |                        |
|                         |                      | 126                | C4        | 0.56 | 17.07                    | 8.54                        | 4.782                    |                        |
|                         |                      | 127                | C1        | 0.56 | 17.07                    | 8.54                        | 4.782                    |                        |
| 127                     | 128                  | 127                | C1        | 0.56 | 25.00                    | 12.50                       | 7.000                    | 23.910                 |
| 2250.00                 | 2275.00              | 128                | C1        | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 128                     | 129                  | 128                | C1        | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 2275.00                 | 2300.00              | 129                | C1        | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 129                     | 130                  | 129                | C1        | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 2300.00                 | 2325.00              | 130                | C1        | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 130                     | 131                  | 130                | C1        | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 2325.00                 | 2350.00              | 131                | C1        | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 131                     | 132                  | 131                | C1        | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 2350.00                 | 2375.00              | 132                | C1        | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 132                     | 133                  | 132                | C1        | 0.56 | 16.12                    | 8.06                        | 4.514                    | 14.000                 |
| 2375.00                 | 2391.12              | 133                | C1        | 0.56 | 16.12                    | 8.06                        | 4.514                    |                        |
| 133                     | 134                  | 133                | C1        | 0.56 | 8.88                     | 4.44                        | 2.486                    | 9.028                  |
| 2391.12                 | 2400.00              | 134                | C1        | 0.56 | 8.88                     | 4.44                        | 2.486                    |                        |
| 134                     | 135                  | 134                | C1        | 0.56 | 25.00                    | 12.50                       | 7.000                    | 4.972                  |
| 2400.00                 | 2425.00              | 135                | C1        | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 135                     | 136                  | 135                | C1        | 0.56 | 15.00                    | 7.50                        | 4.200                    | 14.000                 |
| 2425.00                 | 2440.00              | 136                | C1        | 0.56 | 15.00                    | 7.50                        | 4.200                    |                        |
| 136                     | 137                  | 136                | C1        | 0.56 | 13.83                    | 6.91                        | 3.870                    | 8.400                  |
| 2440.00                 | 2453.83              | 137                | C1        | 0.56 | 13.83                    | 6.91                        | 3.870                    |                        |
|                         |                      |                    |           |      |                          |                             |                          | 7.740                  |
| Il Direttore dei Lavori |                      |                    | L'Impresa |      |                          | TOTALE ARTICOLO             |                          | 518.612                |



|                         |                      | COMPUTO DEI VOLUMI |        |      |                          |                             | Foglio n. 72             |                        |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| BASE                    |                      |                    |        |      |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| A RIPORTARE mc          |                      |                    |        |      |                          |                             | 27.826                   | 972.007                |
| 121                     | 122                  | 121                | D1     | 1.86 | 6.87                     | 3.44                        | 6.398                    | 27.826                 |
| 2139.93                 | 2146.80              | 122                | D1     | 1.68 | 6.87                     | 3.44                        | 5.779                    |                        |
| 122                     | 123                  | 122                | D1     | 1.68 | 15.43                    | 7.71                        | 12.953                   | 12.177                 |
| 2146.80                 | 2162.23              | 123                | D1     | 1.68 | 15.43                    | 7.71                        | 12.953                   |                        |
| 123                     | 124                  | 123                | D1     | 1.68 | 40.01                    | 20.00                       | 33.600                   | 25.906                 |
| 2162.23                 | 2202.24              | 124                | D1     | 1.68 | 40.01                    | 20.00                       | 33.600                   |                        |
| 124                     | 125                  | 124                | D1     | 1.68 | 15.40                    | 7.70                        | 12.936                   | 67.200                 |
| 2202.24                 | 2217.64              | 125                | D1     | 1.68 | 15.40                    | 7.70                        | 12.936                   |                        |
| 125                     | 126                  | 125                | D1     | 1.68 | 15.29                    | 7.64                        | 12.835                   | 25.872                 |
| 2217.64                 | 2232.93              | 126                | D1     | 1.68 | 15.29                    | 7.64                        | 12.835                   |                        |
|                         |                      | 126                | D2     | 1.68 | 15.29                    | 7.64                        | 12.835                   |                        |
|                         |                      | 126                | D3     | 1.68 | 15.29                    | 7.64                        | 12.835                   |                        |
|                         |                      | 126                | D4     | 1.68 | 15.29                    | 7.64                        | 12.835                   |                        |
| 126                     | 127                  | 126                | D1     | 1.68 | 17.07                    | 8.54                        | 14.347                   | 64.175                 |
| 2232.93                 | 2250.00              | 126                | D2     | 1.68 | 17.07                    | 8.54                        | 14.347                   |                        |
|                         |                      | 126                | D3     | 1.68 | 17.07                    | 8.54                        | 14.347                   |                        |
|                         |                      | 126                | D4     | 1.68 | 17.07                    | 8.54                        | 14.347                   |                        |
|                         |                      | 127                | D1     | 1.68 | 17.07                    | 8.54                        | 14.347                   |                        |
| 127                     | 128                  | 127                | D1     | 1.68 | 25.00                    | 12.50                       | 21.000                   | 71.735                 |
| 2250.00                 | 2275.00              | 128                | D1     | 1.68 | 25.00                    | 12.50                       | 21.000                   |                        |
| 128                     | 129                  | 128                | D1     | 1.68 | 25.00                    | 12.50                       | 21.000                   | 42.000                 |
| 2275.00                 | 2300.00              | 129                | D1     | 1.68 | 25.00                    | 12.50                       | 21.000                   |                        |
| 129                     | 130                  | 129                | D1     | 1.68 | 25.00                    | 12.50                       | 21.000                   | 42.000                 |
| 2300.00                 | 2325.00              | 130                | D1     | 1.87 | 25.00                    | 12.50                       | 23.375                   |                        |
| 130                     | 131                  | 130                | D1     | 1.87 | 25.00                    | 12.50                       | 23.375                   | 44.375                 |
| 2325.00                 | 2350.00              | 131                | D1     | 1.87 | 25.00                    | 12.50                       | 23.375                   |                        |
| 131                     | 132                  | 131                | D1     | 1.87 | 25.00                    | 12.50                       | 23.375                   | 46.750                 |
| 2350.00                 | 2375.00              | 132                | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        |
| 132                     | 133                  | 132                | D1     | 1.86 | 16.12                    | 8.06                        | 14.992                   | 46.625                 |
| 2375.00                 | 2391.12              | 133                | D1     | 1.86 | 16.12                    | 8.06                        | 14.992                   |                        |
| 133                     | 134                  | 133                | D1     | 1.86 | 8.88                     | 4.44                        | 8.258                    | 29.984                 |
| 2391.12                 | 2400.00              | 134                | D1     | 1.87 | 8.88                     | 4.44                        | 8.303                    |                        |
| 134                     | 135                  | 134                | D1     | 1.87 | 25.00                    | 12.50                       | 23.375                   | 16.561                 |
| 2400.00                 | 2425.00              | 135                | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        |
| 135                     | 136                  | 135                | D1     | 1.86 | 15.00                    | 7.50                        | 13.950                   | 46.625                 |
| 2425.00                 | 2440.00              | 136                | D1     | 1.87 | 15.00                    | 7.50                        | 14.025                   |                        |
| 136                     | 137                  | 136                | D1     | 1.87 | 13.83                    | 6.91                        | 12.922                   | 27.975                 |
| 2440.00                 | 2453.83              | 137                | D1     | 1.68 | 13.83                    | 6.91                        | 11.609                   |                        |
|                         |                      |                    |        |      |                          |                             |                          | 24.531                 |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             | 1634.324                 |                        |

|                        |                      | COMPUTO DEI VOLUMI |        |      | Foglio n. 73             |                             |                          |                        |
|------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| MISTO CEMENTATO        |                      |                    |        |      |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG. | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| 85                     | 86                   | 85                 | MC1    | 2.52 | 25.00                    | 12.50                       | 31.500                   |                        |
| 1600.00                | 1625.00              | 86                 | MC1    | 2.52 | 25.00                    | 12.50                       | 31.500                   | 63.000                 |
| 86                     | 87                   | 86                 | MC1    | 2.52 | 25.00                    | 12.50                       | 31.500                   |                        |
| 1625.00                | 1650.00              | 87                 | MC1    | 2.52 | 25.00                    | 12.50                       | 31.500                   | 63.000                 |
| 87                     | 88                   | 87                 | MC1    | 2.52 | 15.00                    | 7.50                        | 18.900                   |                        |
| 1650.00                | 1665.00              | 88                 | MC1    | 2.52 | 15.00                    | 7.50                        | 18.900                   | 37.800                 |
| 88                     | 89                   | 88                 | MC1    | 2.52 | 17.00                    | 8.50                        | 21.420                   |                        |
| 1665.00                | 1682.00              | 89                 | MC1    | 2.52 | 17.00                    | 8.50                        | 21.420                   | 42.840                 |
| 89                     | 90                   | 89                 | MC1    | 2.52 | 7.56                     | 3.78                        | 9.526                    |                        |
| 1682.00                | 1689.56              | 90                 | MC1    | 2.53 | 7.56                     | 3.78                        | 9.563                    | 19.089                 |
| 90                     | 91                   | 90                 | MC1    | 2.53 | 8.09                     | 4.05                        | 10.246                   |                        |
| 1689.56                | 1697.65              | 91                 | MC1    | 2.24 | 8.09                     | 4.05                        | 9.072                    | 19.318                 |
| 91                     | 92                   | 91                 | MC1    | 2.24 | 7.30                     | 3.65                        | 8.176                    |                        |
| 1697.65                | 1704.95              | 92                 | MC1    | 2.24 | 7.30                     | 3.65                        | 8.176                    | 16.352                 |
| 92                     | 93                   | 92                 | MC1    | 2.24 | 6.40                     | 3.20                        | 7.168                    |                        |
| 1704.95                | 1711.35              | 93                 | MC1    | 2.52 | 6.40                     | 3.20                        | 8.064                    | 15.232                 |
| 93                     | 94                   | 93                 | MC1    | 2.52 | 8.69                     | 4.35                        | 10.962                   |                        |
| 1711.35                | 1720.04              | 94                 | MC1    | 2.53 | 8.69                     | 4.35                        | 11.005                   | 21.967                 |
| 94                     | 95                   | 94                 | MC1    | 2.53 | 14.96                    | 7.48                        | 18.924                   |                        |
| 1720.04                | 1735.00              | 95                 | MC1    | 2.24 | 14.96                    | 7.48                        | 16.755                   | 35.679                 |
| 95                     | 96                   | 95                 | MC1    | 2.24 | 15.30                    | 7.65                        | 17.136                   |                        |
| 1735.00                | 1750.30              | 96                 | MC1    | 2.24 | 15.30                    | 7.65                        | 17.136                   | 34.272                 |
| 96                     | 97                   | 96                 | MC1    | 2.24 | 24.70                    | 12.35                       | 27.664                   |                        |
| 1750.30                | 1775.00              | 97                 | MC1    | 2.24 | 24.70                    | 12.35                       | 27.664                   | 55.328                 |
| 97                     | 98                   | 97                 | MC1    | 2.24 | 25.00                    | 12.50                       | 28.000                   |                        |
| 1775.00                | 1800.00              | 98                 | MC1    | 2.24 | 25.00                    | 12.50                       | 28.000                   | 56.000                 |
| 98                     | 99                   | 98                 | MC1    | 2.24 | 25.00                    | 12.50                       | 28.000                   |                        |
| 1800.00                | 1825.00              | 99                 | MC1    | 2.24 | 25.00                    | 12.50                       | 28.000                   | 56.000                 |
| 99                     | 100                  | 99                 | MC1    | 2.24 | 25.00                    | 12.50                       | 28.000                   |                        |
| 1825.00                | 1850.00              | 100                | MC1    | 2.24 | 25.00                    | 12.50                       | 28.000                   | 56.000                 |
| 100                    | 101                  | 100                | MC1    | 2.24 | 25.00                    | 12.50                       | 28.000                   |                        |
| 1850.00                | 1875.00              | 101                | MC1    | 2.24 | 25.00                    | 12.50                       | 28.000                   | 56.000                 |
| 101                    | 102                  | 101                | MC1    | 2.24 | 15.00                    | 7.50                        | 16.800                   |                        |
| 1875.00                | 1890.00              | 102                | MC1    | 2.24 | 15.00                    | 7.50                        | 16.800                   | 33.600                 |
| 102                    | 103                  | 102                | MC1    | 2.24 | 12.30                    | 6.15                        | 13.776                   |                        |
| 1890.00                | 1902.30              | 103                | MC1    | 2.24 | 12.30                    | 6.15                        | 13.776                   | 27.552                 |
| 103                    | 104                  | 103                | MC1    | 2.24 | 12.70                    | 6.35                        | 14.224                   |                        |
| 1902.30                | 1915.00              | 104                | MC1    | 2.24 | 12.70                    | 6.35                        | 14.224                   | 28.448                 |
| 104                    | 105                  | 104                | MC1    | 2.24 | 16.24                    | 8.12                        | 18.189                   |                        |
| 1915.00                | 1931.24              | 105                | MC1    | 2.24 | 16.24                    | 8.12                        | 18.189                   | 36.378                 |
| 105                    | 106                  | 105                | MC1    | 2.24 | 2.75                     | 1.38                        | 3.091                    |                        |
| 1931.24                | 1933.99              | 106                | MC1    | 2.24 | 2.75                     | 1.38                        | 3.091                    | 6.182                  |
| 106                    | 107                  | 106                | MC1    | 2.24 | 5.59                     | 2.79                        | 6.250                    |                        |
| 1933.99                | 1939.58              | 107                | MC1    | 3.37 | 5.59                     | 2.79                        | 9.402                    | 15.652                 |
| 107                    | 108                  | 107                | MC1    | 3.37 | 9.66                     | 4.83                        | 16.277                   |                        |
| 1939.58                | 1949.24              | 108                | MC1    | 3.36 | 9.66                     | 4.83                        | 16.229                   | 32.506                 |
| 108                    | 109                  | 108                | MC1    | 3.36 | 12.00                    | 6.00                        | 20.160                   |                        |
| 1949.24                | 1961.24              | 109                | MC1    | 3.23 | 12.00                    | 6.00                        | 19.380                   | 39.540                 |
| 109                    | 110                  | 109                | MC1    | 3.23 | 13.76                    | 6.88                        | 22.222                   |                        |
| 1961.24                | 1975.00              | 110                | MC1    | 3.23 | 13.76                    | 6.88                        | 22.222                   | 44.444                 |
| 110                    | 111                  | 110                | MC1    | 3.23 | 10.24                    | 5.12                        | 16.538                   |                        |
| 1975.00                | 1985.24              | 111                | MC1    | 3.23 | 10.24                    | 5.12                        | 16.538                   | 33.076                 |
| 111                    | 112                  | 111                | MC1    | 3.23 | 14.00                    | 7.00                        | 22.610                   |                        |
| 1985.24                | 1999.24              | 112                | MC1    | 2.90 | 14.00                    | 7.00                        | 20.300                   | 42.910                 |
| 112                    | 113                  | 112                | MC1    | 2.90 | 7.09                     | 3.54                        | 10.266                   |                        |
| 1999.24                | 2006.33              | 113                | MC1    | 2.73 | 7.09                     | 3.54                        | 9.664                    | 19.930                 |
| 113                    | 114                  | 113                | MC1    | 2.73 | 4.50                     | 2.25                        | 6.143                    |                        |
| 2006.33                | 2010.83              | 114                | MC1    | 2.63 | 4.50                     | 2.25                        | 5.917                    | 12.060                 |
| 114                    | 115                  | 114                | MC1    | 2.63 | 4.41                     | 2.21                        | 5.812                    |                        |
| 2010.83                | 2015.24              | 115                | MC1    | 2.53 | 4.41                     | 2.21                        | 5.591                    | 11.403                 |
| 115                    | 116                  | 115                | MC1    | 2.53 | 14.76                    | 7.38                        | 18.671                   |                        |
| 2015.24                | 2030.00              | 116                | MC1    | 2.53 | 14.76                    | 7.38                        | 18.671                   | 37.342                 |
| 116                    | 117                  | 116                | MC1    | 2.53 | 20.00                    | 10.00                       | 25.300                   |                        |
| 2030.00                | 2050.00              | 117                | MC1    | 2.52 | 20.00                    | 10.00                       | 25.200                   | 50.500                 |
| 117                    | 118                  | 117                | MC1    | 2.52 | 25.00                    | 12.50                       | 31.500                   |                        |
| 2050.00                | 2075.00              | 118                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   | 63.125                 |
| 118                    | 119                  | 118                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   |                        |
| 2075.00                | 2100.00              | 119                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   | 63.250                 |
| 119                    | 120                  | 119                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   |                        |
| 2100.00                | 2125.00              | 120                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   | 63.250                 |
| 120                    | 121                  | 120                | MC1    | 2.53 | 14.93                    | 7.46                        | 18.874                   |                        |
| 2125.00                | 2139.93              | 121                | MC1    | 2.53 | 14.93                    | 7.46                        | 18.874                   |                        |
|                        |                      |                    |        |      |                          |                             | 37.748                   | 1309.025               |

|                         |                      | COMPUTO DEI VOLUMI |        |      | Foglio n. 74             |                             |                          |                        |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| MISTO CEMENTATO         |                      |                    |        |      |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| A RIPORTARE mc          |                      |                    |        |      |                          |                             | 37.748                   | 1309.025               |
| 121                     | 122                  | 121                | MC1    | 2.53 | 6.87                     | 3.44                        | 8.703                    | 37.748                 |
| 2139.93                 | 2146.80              | 122                | MC1    | 2.24 | 6.87                     | 3.44                        | 7.706                    |                        |
| 122                     | 123                  | 122                | MC1    | 2.24 | 15.43                    | 7.71                        | 17.270                   | 16.409                 |
| 2146.80                 | 2162.23              | 123                | MC1    | 2.24 | 15.43                    | 7.71                        | 17.270                   |                        |
| 123                     | 124                  | 123                | MC1    | 2.24 | 40.01                    | 20.00                       | 44.800                   | 34.540                 |
| 2162.23                 | 2202.24              | 124                | MC1    | 2.24 | 40.01                    | 20.00                       | 44.800                   |                        |
| 124                     | 125                  | 124                | MC1    | 2.24 | 15.40                    | 7.70                        | 17.248                   | 89.600                 |
| 2202.24                 | 2217.64              | 125                | MC1    | 2.24 | 15.40                    | 7.70                        | 17.248                   |                        |
| 125                     | 126                  | 125                | MC1    | 2.24 | 15.29                    | 7.64                        | 17.114                   | 34.496                 |
| 2217.64                 | 2232.93              | 126                | MC1    | 2.24 | 15.29                    | 7.64                        | 17.114                   |                        |
|                         |                      | 126                | MC2    | 2.24 | 15.29                    | 7.64                        | 17.114                   |                        |
|                         |                      | 126                | MC3    | 2.24 | 15.29                    | 7.64                        | 17.114                   |                        |
|                         |                      | 126                | MC4    | 2.24 | 15.29                    | 7.64                        | 17.114                   |                        |
| 126                     | 127                  | 126                | MC1    | 2.24 | 17.07                    | 8.54                        | 19.130                   | 85.570                 |
| 2232.93                 | 2250.00              | 126                | MC2    | 2.24 | 17.07                    | 8.54                        | 19.130                   |                        |
|                         |                      | 126                | MC3    | 2.24 | 17.07                    | 8.54                        | 19.130                   |                        |
|                         |                      | 126                | MC4    | 2.24 | 17.07                    | 8.54                        | 19.130                   |                        |
|                         |                      | 127                | MC1    | 2.24 | 17.07                    | 8.54                        | 19.130                   |                        |
| 127                     | 128                  | 127                | MC1    | 2.24 | 25.00                    | 12.50                       | 28.000                   | 95.650                 |
| 2250.00                 | 2275.00              | 128                | MC1    | 2.24 | 25.00                    | 12.50                       | 28.000                   |                        |
| 128                     | 129                  | 128                | MC1    | 2.24 | 25.00                    | 12.50                       | 28.000                   | 56.000                 |
| 2275.00                 | 2300.00              | 129                | MC1    | 2.24 | 25.00                    | 12.50                       | 28.000                   |                        |
| 129                     | 130                  | 129                | MC1    | 2.24 | 25.00                    | 12.50                       | 28.000                   | 56.000                 |
| 2300.00                 | 2325.00              | 130                | MC1    | 2.54 | 25.00                    | 12.50                       | 31.750                   |                        |
| 130                     | 131                  | 130                | MC1    | 2.54 | 25.00                    | 12.50                       | 31.750                   | 59.750                 |
| 2325.00                 | 2350.00              | 131                | MC1    | 2.54 | 25.00                    | 12.50                       | 31.750                   |                        |
| 131                     | 132                  | 131                | MC1    | 2.54 | 25.00                    | 12.50                       | 31.750                   | 63.500                 |
| 2350.00                 | 2375.00              | 132                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   |                        |
| 132                     | 133                  | 132                | MC1    | 2.53 | 16.12                    | 8.06                        | 20.392                   | 63.375                 |
| 2375.00                 | 2391.12              | 133                | MC1    | 2.54 | 16.12                    | 8.06                        | 20.472                   |                        |
| 133                     | 134                  | 133                | MC1    | 2.54 | 8.88                     | 4.44                        | 11.278                   | 40.864                 |
| 2391.12                 | 2400.00              | 134                | MC1    | 2.54 | 8.88                     | 4.44                        | 11.278                   |                        |
| 134                     | 135                  | 134                | MC1    | 2.54 | 25.00                    | 12.50                       | 31.750                   | 22.556                 |
| 2400.00                 | 2425.00              | 135                | MC1    | 2.54 | 25.00                    | 12.50                       | 31.750                   |                        |
| 135                     | 136                  | 135                | MC1    | 2.54 | 15.00                    | 7.50                        | 19.050                   | 63.500                 |
| 2425.00                 | 2440.00              | 136                | MC1    | 2.53 | 15.00                    | 7.50                        | 18.975                   |                        |
| 136                     | 137                  | 136                | MC1    | 2.53 | 13.83                    | 6.91                        | 17.482                   | 38.025                 |
| 2440.00                 | 2453.83              | 137                | MC1    | 2.24 | 13.83                    | 6.91                        | 15.478                   |                        |
|                         |                      |                    |        |      |                          |                             |                          | 32.960                 |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             |                          | 2199.568               |

|                        |                      | COMPUTO DEI VOLUMI |        |      |                          |                             | Foglio n. 75             |                        |
|------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| MISTO STABILIZZATO     |                      |                    |        |      |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG. | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| 85                     | 86                   | 85                 | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   |                        |
| 1600.00                | 1625.00              | 86                 | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   |                        |
| 86                     | 87                   | 86                 | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   | 81.250                 |
| 1625.00                | 1650.00              | 87                 | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   |                        |
| 87                     | 88                   | 87                 | MS1    | 3.25 | 15.00                    | 7.50                        | 24.375                   | 81.250                 |
| 1650.00                | 1665.00              | 88                 | MS1    | 3.24 | 15.00                    | 7.50                        | 24.300                   |                        |
| 88                     | 89                   | 88                 | MS1    | 3.24 | 17.00                    | 8.50                        | 27.540                   | 48.675                 |
| 1665.00                | 1682.00              | 89                 | MS1    | 3.25 | 17.00                    | 8.50                        | 27.625                   |                        |
| 89                     | 90                   | 89                 | MS1    | 3.25 | 7.56                     | 3.78                        | 12.285                   | 55.165                 |
| 1682.00                | 1689.56              | 90                 | MS1    | 3.24 | 7.56                     | 3.78                        | 12.247                   |                        |
| 90                     | 91                   | 90                 | MS1    | 3.24 | 8.09                     | 4.05                        | 13.122                   | 24.532                 |
| 1689.56                | 1697.65              | 91                 | MS1    | 2.80 | 8.09                     | 4.05                        | 11.340                   |                        |
| 91                     | 92                   | 91                 | MS1    | 2.80 | 7.30                     | 3.65                        | 10.220                   | 24.462                 |
| 1697.65                | 1704.95              | 92                 | MS1    | 2.80 | 7.30                     | 3.65                        | 10.220                   |                        |
| 92                     | 93                   | 92                 | MS1    | 2.80 | 6.40                     | 3.20                        | 8.960                    | 20.440                 |
| 1704.95                | 1711.35              | 93                 | MS1    | 3.24 | 6.40                     | 3.20                        | 10.368                   |                        |
| 93                     | 94                   | 93                 | MS1    | 3.24 | 8.69                     | 4.35                        | 14.094                   | 19.328                 |
| 1711.35                | 1720.04              | 94                 | MS1    | 3.25 | 8.69                     | 4.35                        | 14.137                   |                        |
| 94                     | 95                   | 94                 | MS1    | 3.25 | 14.96                    | 7.48                        | 24.310                   | 28.231                 |
| 1720.04                | 1735.00              | 95                 | MS1    | 3.93 | 14.96                    | 7.48                        | 29.396                   |                        |
| 95                     | 96                   | 95                 | MS1    | 3.93 | 15.30                    | 7.65                        | 30.065                   | 53.706                 |
| 1735.00                | 1750.30              | 96                 | MS1    | 3.93 | 15.30                    | 7.65                        | 30.065                   |                        |
| 96                     | 97                   | 96                 | MS1    | 3.93 | 24.70                    | 12.35                       | 48.535                   | 60.130                 |
| 1750.30                | 1775.00              | 97                 | MS1    | 3.94 | 24.70                    | 12.35                       | 48.659                   |                        |
| 97                     | 98                   | 97                 | MS1    | 3.94 | 25.00                    | 12.50                       | 49.250                   | 97.194                 |
| 1775.00                | 1800.00              | 98                 | MS1    | 3.93 | 25.00                    | 12.50                       | 49.125                   |                        |
| 98                     | 99                   | 98                 | MS1    | 3.93 | 25.00                    | 12.50                       | 49.125                   | 98.375                 |
| 1800.00                | 1825.00              | 99                 | MS1    | 3.93 | 25.00                    | 12.50                       | 49.125                   |                        |
| 99                     | 100                  | 99                 | MS1    | 3.93 | 25.00                    | 12.50                       | 49.125                   | 98.250                 |
| 1825.00                | 1850.00              | 100                | MS1    | 3.93 | 25.00                    | 12.50                       | 49.125                   |                        |
| 100                    | 101                  | 100                | MS1    | 3.93 | 25.00                    | 12.50                       | 49.125                   | 98.250                 |
| 1850.00                | 1875.00              | 101                | MS1    | 3.93 | 25.00                    | 12.50                       | 49.125                   |                        |
| 101                    | 102                  | 101                | MS1    | 3.93 | 15.00                    | 7.50                        | 29.475                   | 98.250                 |
| 1875.00                | 1890.00              | 102                | MS1    | 3.93 | 15.00                    | 7.50                        | 29.475                   |                        |
| 102                    | 103                  | 102                | MS1    | 3.93 | 12.30                    | 6.15                        | 24.170                   | 58.950                 |
| 1890.00                | 1902.30              | 103                | MS1    | 3.94 | 12.30                    | 6.15                        | 24.231                   |                        |
| 103                    | 104                  | 103                | MS1    | 3.94 | 12.70                    | 6.35                        | 25.019                   | 48.401                 |
| 1902.30                | 1915.00              | 104                | MS1    | 3.93 | 12.70                    | 6.35                        | 24.956                   |                        |
| 104                    | 105                  | 104                | MS1    | 3.93 | 16.24                    | 8.12                        | 31.912                   | 49.975                 |
| 1915.00                | 1931.24              | 105                | MS1    | 3.94 | 16.24                    | 8.12                        | 31.993                   |                        |
| 105                    | 106                  | 105                | MS1    | 3.94 | 2.75                     | 1.38                        | 5.437                    | 63.905                 |
| 1931.24                | 1933.99              | 106                | MS1    | 3.94 | 2.75                     | 1.38                        | 5.437                    |                        |
| 106                    | 107                  | 106                | MS1    | 3.94 | 5.59                     | 2.79                        | 10.993                   | 10.874                 |
| 1933.99                | 1939.58              | 107                | MS1    | 5.33 | 5.59                     | 2.79                        | 14.871                   |                        |
| 107                    | 108                  | 107                | MS1    | 5.33 | 9.66                     | 4.83                        | 25.744                   | 25.864                 |
| 1939.58                | 1949.24              | 108                | MS1    | 5.34 | 9.66                     | 4.83                        | 25.792                   |                        |
| 108                    | 109                  | 108                | MS1    | 5.34 | 12.00                    | 6.00                        | 32.040                   | 51.536                 |
| 1949.24                | 1961.24              | 109                | MS1    | 4.12 | 12.00                    | 6.00                        | 24.720                   |                        |
| 109                    | 110                  | 109                | MS1    | 4.12 | 13.76                    | 6.88                        | 28.346                   | 56.760                 |
| 1961.24                | 1975.00              | 110                | MS1    | 4.12 | 13.76                    | 6.88                        | 28.346                   |                        |
| 110                    | 111                  | 110                | MS1    | 4.12 | 10.24                    | 5.12                        | 21.094                   | 56.692                 |
| 1975.00                | 1985.24              | 111                | MS1    | 4.12 | 10.24                    | 5.12                        | 21.094                   |                        |
| 111                    | 112                  | 111                | MS1    | 4.12 | 14.00                    | 7.00                        | 28.840                   | 42.188                 |
| 1985.24                | 1999.24              | 112                | MS1    | 3.72 | 14.00                    | 7.00                        | 26.040                   |                        |
| 112                    | 113                  | 112                | MS1    | 3.72 | 7.09                     | 3.54                        | 13.169                   | 54.880                 |
| 1999.24                | 2006.33              | 113                | MS1    | 3.51 | 7.09                     | 3.54                        | 12.425                   |                        |
| 113                    | 114                  | 113                | MS1    | 3.51 | 4.50                     | 2.25                        | 7.897                    | 25.594                 |
| 2006.33                | 2010.83              | 114                | MS1    | 3.38 | 4.50                     | 2.25                        | 7.605                    |                        |
| 114                    | 115                  | 114                | MS1    | 3.38 | 4.41                     | 2.21                        | 7.470                    | 15.502                 |
| 2010.83                | 2015.24              | 115                | MS1    | 3.25 | 4.41                     | 2.21                        | 7.183                    |                        |
| 115                    | 116                  | 115                | MS1    | 3.25 | 14.76                    | 7.38                        | 23.985                   | 14.653                 |
| 2015.24                | 2030.00              | 116                | MS1    | 3.25 | 14.76                    | 7.38                        | 23.985                   |                        |
| 116                    | 117                  | 116                | MS1    | 3.25 | 20.00                    | 10.00                       | 32.500                   | 47.970                 |
| 2030.00                | 2050.00              | 117                | MS1    | 3.25 | 20.00                    | 10.00                       | 32.500                   |                        |
| 117                    | 118                  | 117                | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   | 65.000                 |
| 2050.00                | 2075.00              | 118                | MS1    | 3.24 | 25.00                    | 12.50                       | 40.500                   |                        |
| 118                    | 119                  | 118                | MS1    | 3.24 | 25.00                    | 12.50                       | 40.500                   | 81.125                 |
| 2075.00                | 2100.00              | 119                | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   |                        |
| 119                    | 120                  | 119                | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   | 81.125                 |
| 2100.00                | 2125.00              | 120                | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   |                        |
| 120                    | 121                  | 120                | MS1    | 3.25 | 14.93                    | 7.46                        | 24.245                   | 81.250                 |
| 2125.00                | 2139.93              | 121                | MS1    | 3.25 | 14.93                    | 7.46                        | 24.245                   |                        |
|                        |                      |                    |        |      |                          |                             | 48.490                   | 1919.732               |

|                         |                      | COMPUTO DEI VOLUMI |           |      | Foglio n. 76             |                             |                          |                        |
|-------------------------|----------------------|--------------------|-----------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| MISTO STABILIZZATO      |                      |                    |           |      |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA    | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| A RIPORTARE mc          |                      |                    |           |      |                          |                             | 48.490                   | 1919.732               |
| 121                     | 122                  | 121                | MS1       | 3.25 | 6.87                     | 3.44                        | 11.180                   | 48.490                 |
| 2139.93                 | 2146.80              | 122                | MS1       | 2.80 | 6.87                     | 3.44                        | 9.632                    |                        |
| 122                     | 123                  | 122                | MS1       | 2.80 | 15.43                    | 7.71                        | 21.588                   | 20.812                 |
| 2146.80                 | 2162.23              | 123                | MS1       | 2.80 | 15.43                    | 7.71                        | 21.588                   |                        |
| 123                     | 124                  | 123                | MS1       | 2.80 | 40.01                    | 20.00                       | 56.000                   | 43.176                 |
| 2162.23                 | 2202.24              | 124                | MS1       | 2.80 | 40.01                    | 20.00                       | 56.000                   |                        |
| 124                     | 125                  | 124                | MS1       | 2.80 | 15.40                    | 7.70                        | 21.560                   | 112.000                |
| 2202.24                 | 2217.64              | 125                | MS1       | 2.80 | 15.40                    | 7.70                        | 21.560                   |                        |
| 125                     | 126                  | 125                | MS1       | 2.80 | 15.29                    | 7.64                        | 21.392                   | 43.120                 |
| 2217.64                 | 2232.93              | 126                | MS1       | 2.80 | 15.29                    | 7.64                        | 21.392                   |                        |
|                         |                      | 126                | MS2       | 3.94 | 15.29                    | 7.64                        | 30.102                   |                        |
|                         |                      | 126                | MS3       | 2.80 | 15.29                    | 7.64                        | 21.392                   |                        |
|                         |                      | 126                | MS4       | 3.94 | 15.29                    | 7.64                        | 30.102                   |                        |
| 126                     | 127                  | 126                | MS1       | 2.80 | 17.07                    | 8.54                        | 23.912                   | 124.380                |
| 2232.93                 | 2250.00              | 126                | MS2       | 3.94 | 17.07                    | 8.54                        | 33.648                   |                        |
|                         |                      | 126                | MS3       | 2.80 | 17.07                    | 8.54                        | 23.912                   |                        |
|                         |                      | 126                | MS4       | 3.94 | 17.07                    | 8.54                        | 33.648                   |                        |
|                         |                      | 127                | MS1       | 3.93 | 17.07                    | 8.54                        | 33.562                   |                        |
| 127                     | 128                  | 127                | MS1       | 3.93 | 25.00                    | 12.50                       | 49.125                   | 148.682                |
| 2250.00                 | 2275.00              | 128                | MS1       | 3.93 | 25.00                    | 12.50                       | 49.125                   |                        |
| 128                     | 129                  | 128                | MS1       | 3.93 | 25.00                    | 12.50                       | 49.125                   | 98.250                 |
| 2275.00                 | 2300.00              | 129                | MS1       | 3.94 | 25.00                    | 12.50                       | 49.250                   |                        |
| 129                     | 130                  | 129                | MS1       | 3.94 | 25.00                    | 12.50                       | 49.250                   | 98.375                 |
| 2300.00                 | 2325.00              | 130                | MS1       | 3.26 | 25.00                    | 12.50                       | 40.750                   |                        |
| 130                     | 131                  | 130                | MS1       | 3.26 | 25.00                    | 12.50                       | 40.750                   | 90.000                 |
| 2325.00                 | 2350.00              | 131                | MS1       | 3.26 | 25.00                    | 12.50                       | 40.750                   |                        |
| 131                     | 132                  | 131                | MS1       | 3.26 | 25.00                    | 12.50                       | 40.750                   | 81.500                 |
| 2350.00                 | 2375.00              | 132                | MS1       | 3.27 | 25.00                    | 12.50                       | 40.875                   |                        |
| 132                     | 133                  | 132                | MS1       | 3.27 | 16.12                    | 8.06                        | 26.356                   | 81.625                 |
| 2375.00                 | 2391.12              | 133                | MS1       | 3.26 | 16.12                    | 8.06                        | 26.276                   |                        |
| 133                     | 134                  | 133                | MS1       | 3.26 | 8.88                     | 4.44                        | 14.474                   | 52.632                 |
| 2391.12                 | 2400.00              | 134                | MS1       | 3.27 | 8.88                     | 4.44                        | 14.519                   |                        |
| 134                     | 135                  | 134                | MS1       | 3.27 | 25.00                    | 12.50                       | 40.875                   | 28.993                 |
| 2400.00                 | 2425.00              | 135                | MS1       | 3.25 | 25.00                    | 12.50                       | 40.625                   |                        |
| 135                     | 136                  | 135                | MS1       | 3.25 | 15.00                    | 7.50                        | 24.375                   | 81.500                 |
| 2425.00                 | 2440.00              | 136                | MS1       | 3.27 | 15.00                    | 7.50                        | 24.525                   |                        |
| 136                     | 137                  | 136                | MS1       | 3.27 | 13.83                    | 6.91                        | 22.596                   | 48.900                 |
| 2440.00                 | 2453.83              | 137                | MS1       | 2.80 | 13.83                    | 6.91                        | 19.348                   |                        |
|                         |                      |                    |           |      |                          |                             |                          | 41.944                 |
| Il Direttore dei Lavori |                      |                    | L'Impresa |      |                          | TOTALE ARTICOLO             |                          | 3164.111               |



|                         |                      | COMPUTO DEI VOLUMI |        |      | Foglio n. 77             |                             |                          |                        |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| VEGETALE RIL            |                      |                    |        |      |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| 85                      | 86                   | 85                 | VR1    | 1.79 | 25.00                    | 12.50                       | 22.375                   |                        |
| 1600.00                 | 1625.00              | 86                 | VR1    | 0.84 | 25.00                    | 12.50                       | 10.500                   |                        |
| 86                      | 87                   | 86                 | VR1    | 0.84 | 25.00                    | 12.50                       | 10.500                   | 32.875                 |
| 1625.00                 | 1650.00              | 87                 | VR1    | 1.04 | 25.00                    | 12.50                       | 13.000                   |                        |
| 87                      | 88                   | 87                 | VR1    | 1.04 | 15.00                    | 7.50                        | 7.800                    | 23.500                 |
| 1650.00                 | 1665.00              | 88                 | VR1    | 1.66 | 15.00                    | 7.50                        | 12.450                   |                        |
| 88                      | 89                   | 88                 | VR1    | 1.66 | 17.00                    | 8.50                        | 14.110                   | 20.250                 |
| 1665.00                 | 1682.00              | 89                 | VR1    | 2.46 | 17.00                    | 8.50                        | 20.910                   |                        |
| 89                      | 90                   | 89                 | VR1    | 2.46 | 7.56                     | 3.78                        | 9.299                    | 35.020                 |
| 1682.00                 | 1689.56              | 90                 | VR1    | 2.78 | 7.56                     | 3.78                        | 10.508                   |                        |
| 90                      | 91                   | 90                 | VR1    | 2.78 | 8.09                     | 4.05                        | 11.259                   | 19.807                 |
| 92                      | 93                   | 93                 | VR1    | 2.22 | 6.40                     | 3.20                        | 7.104                    | 11.259                 |
| 93                      | 94                   | 93                 | VR1    | 2.22 | 8.69                     | 4.35                        | 9.657                    | 7.104                  |
| 1711.35                 | 1720.04              | 94                 | VR1    | 1.35 | 8.69                     | 4.35                        | 5.872                    |                        |
| 94                      | 95                   | 94                 | VR1    | 1.35 | 14.96                    | 7.48                        | 10.098                   | 15.529                 |
| 107                     | 108                  | 108                | VR1    | 0.06 | 9.66                     | 4.83                        | 0.290                    | 10.098                 |
| 1939.58                 | 1949.24              | 108                | VR2    | 0.19 | 9.66                     | 4.83                        | 0.918                    |                        |
| 108                     | 109                  | 108                | VR1    | 0.06 | 12.00                    | 6.00                        | 0.360                    | 1.208                  |
| 1949.24                 | 1961.24              | 108                | VR2    | 0.19 | 12.00                    | 6.00                        | 1.140                    |                        |
|                         |                      | 109                | VR1    | 0.71 | 12.00                    | 6.00                        | 4.260                    |                        |
| 109                     | 110                  | 109                | VR1    | 0.71 | 13.76                    | 6.88                        | 4.885                    | 5.760                  |
| 1961.24                 | 1975.00              | 110                | VR1    | 1.43 | 13.76                    | 6.88                        | 9.838                    |                        |
| 110                     | 111                  | 110                | VR1    | 1.43 | 10.24                    | 5.12                        | 7.322                    | 14.723                 |
| 1975.00                 | 1985.24              | 111                | VR1    | 1.97 | 10.24                    | 5.12                        | 10.086                   |                        |
| 111                     | 112                  | 111                | VR1    | 1.97 | 14.00                    | 7.00                        | 13.790                   | 17.408                 |
| 1985.24                 | 1999.24              | 112                | VR1    | 2.74 | 14.00                    | 7.00                        | 19.180                   |                        |
| 112                     | 113                  | 112                | VR1    | 2.74 | 7.09                     | 3.54                        | 9.700                    | 32.970                 |
| 1999.24                 | 2006.33              | 113                | VR1    | 2.56 | 7.09                     | 3.54                        | 9.062                    |                        |
| 113                     | 114                  | 113                | VR1    | 2.56 | 4.50                     | 2.25                        | 5.760                    | 18.762                 |
| 2006.33                 | 2010.83              | 114                | VR1    | 2.45 | 4.50                     | 2.25                        | 5.513                    |                        |
| 114                     | 115                  | 114                | VR1    | 2.45 | 4.41                     | 2.21                        | 5.415                    | 11.273                 |
| 2010.83                 | 2015.24              | 115                | VR1    | 2.42 | 4.41                     | 2.21                        | 5.348                    |                        |
| 115                     | 116                  | 115                | VR1    | 2.42 | 14.76                    | 7.38                        | 17.860                   | 10.763                 |
| 2015.24                 | 2030.00              | 116                | VR1    | 2.18 | 14.76                    | 7.38                        | 16.088                   |                        |
| 116                     | 117                  | 116                | VR1    | 2.18 | 20.00                    | 10.00                       | 21.800                   | 33.948                 |
| 2030.00                 | 2050.00              | 117                | VR1    | 1.93 | 20.00                    | 10.00                       | 19.300                   |                        |
| 117                     | 118                  | 117                | VR1    | 1.93 | 25.00                    | 12.50                       | 24.125                   | 41.100                 |
| 2050.00                 | 2075.00              | 118                | VR1    | 1.62 | 25.00                    | 12.50                       | 20.250                   |                        |
| 118                     | 119                  | 118                | VR1    | 1.62 | 25.00                    | 12.50                       | 20.250                   | 44.375                 |
| 2075.00                 | 2100.00              | 119                | VR1    | 1.75 | 25.00                    | 12.50                       | 21.875                   |                        |
| 119                     | 120                  | 119                | VR1    | 1.75 | 25.00                    | 12.50                       | 21.875                   | 42.125                 |
| 2100.00                 | 2125.00              | 120                | VR1    | 2.67 | 25.00                    | 12.50                       | 33.375                   |                        |
| 120                     | 121                  | 120                | VR1    | 2.67 | 14.93                    | 7.46                        | 19.918                   | 55.250                 |
| 2125.00                 | 2139.93              | 121                | VR1    | 3.25 | 14.93                    | 7.46                        | 24.245                   |                        |
| 121                     | 122                  | 121                | VR1    | 3.25 | 6.87                     | 3.44                        | 11.180                   | 44.163                 |
| 129                     | 130                  | 130                | VR1    | 0.11 | 25.00                    | 12.50                       | 1.375                    | 11.180                 |
| 2300.00                 | 2325.00              | 130                | VR2    | 0.20 | 25.00                    | 12.50                       | 2.500                    |                        |
| 130                     | 131                  | 130                | VR1    | 0.11 | 25.00                    | 12.50                       | 1.375                    | 3.875                  |
| 2325.00                 | 2350.00              | 130                | VR2    | 0.20 | 25.00                    | 12.50                       | 2.500                    |                        |
|                         |                      | 131                | VR1    | 0.69 | 25.00                    | 12.50                       | 8.625                    | 12.500                 |
| 131                     | 132                  | 131                | VR1    | 0.69 | 25.00                    | 12.50                       | 8.625                    | 28.750                 |
| 2350.00                 | 2375.00              | 132                | VR1    | 1.61 | 25.00                    | 12.50                       | 20.125                   |                        |
| 132                     | 133                  | 132                | VR1    | 1.61 | 16.12                    | 8.06                        | 12.977                   | 28.750                 |
| 2375.00                 | 2391.12              | 133                | VR1    | 1.92 | 16.12                    | 8.06                        | 15.475                   |                        |
| 133                     | 134                  | 133                | VR1    | 1.92 | 8.88                     | 4.44                        | 8.525                    | 28.452                 |
| 2391.12                 | 2400.00              | 134                | VR1    | 2.01 | 8.88                     | 4.44                        | 8.924                    |                        |
| 134                     | 135                  | 134                | VR1    | 2.01 | 25.00                    | 12.50                       | 25.125                   | 17.449                 |
| 2400.00                 | 2425.00              | 135                | VR1    | 3.01 | 25.00                    | 12.50                       | 37.625                   |                        |
| 135                     | 136                  | 135                | VR1    | 3.01 | 15.00                    | 7.50                        | 22.575                   | 62.750                 |
| 2425.00                 | 2440.00              | 136                | VR1    | 3.58 | 15.00                    | 7.50                        | 26.850                   |                        |
| 136                     | 137                  | 136                | VR1    | 3.58 | 13.83                    | 6.91                        | 24.738                   | 49.425                 |
|                         |                      |                    |        |      |                          |                             |                          | 24.738                 |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             |                          | 788.389                |

|                         |                      | COMPUTO DEI VOLUMI |        |      | Foglio n. 78             |                             |                          |                        |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| VEGETALE TRINCEA        |                      |                    |        |      |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| 94                      | 95                   | 95                 | VT1    | 0.23 | 14.96                    | 7.48                        | 1.720                    |                        |
| 95                      | 96                   | 95                 | VT1    | 0.23 | 15.30                    | 7.65                        | 1.760                    | 1.720                  |
| 1735.00                 | 1750.30              | 96                 | VT1    | 1.85 | 15.30                    | 7.65                        | 14.153                   |                        |
| 96                      | 97                   | 96                 | VT1    | 1.85 | 24.70                    | 12.35                       | 22.848                   | 15.913                 |
| 1750.30                 | 1775.00              | 97                 | VT1    | 2.87 | 24.70                    | 12.35                       | 35.444                   |                        |
| 97                      | 98                   | 97                 | VT1    | 2.87 | 25.00                    | 12.50                       | 35.875                   | 58.292                 |
| 1775.00                 | 1800.00              | 98                 | VT1    | 2.92 | 25.00                    | 12.50                       | 36.500                   |                        |
| 98                      | 99                   | 98                 | VT1    | 2.92 | 25.00                    | 12.50                       | 36.500                   | 72.375                 |
| 1800.00                 | 1825.00              | 99                 | VT1    | 2.94 | 25.00                    | 12.50                       | 36.750                   |                        |
| 99                      | 100                  | 99                 | VT1    | 2.94 | 25.00                    | 12.50                       | 36.750                   | 73.250                 |
| 1825.00                 | 1850.00              | 100                | VT1    | 2.97 | 25.00                    | 12.50                       | 37.125                   |                        |
| 100                     | 101                  | 100                | VT1    | 2.97 | 25.00                    | 12.50                       | 37.125                   | 73.875                 |
| 1850.00                 | 1875.00              | 101                | VT1    | 2.94 | 25.00                    | 12.50                       | 36.750                   |                        |
| 101                     | 102                  | 101                | VT1    | 2.94 | 15.00                    | 7.50                        | 22.050                   | 73.875                 |
| 1875.00                 | 1890.00              | 102                | VT1    | 2.89 | 15.00                    | 7.50                        | 21.675                   |                        |
| 102                     | 103                  | 102                | VT1    | 2.89 | 12.30                    | 6.15                        | 17.774                   | 43.725                 |
| 1890.00                 | 1902.30              | 103                | VT1    | 2.87 | 12.30                    | 6.15                        | 17.651                   |                        |
| 103                     | 104                  | 103                | VT1    | 2.87 | 12.70                    | 6.35                        | 18.224                   | 35.425                 |
| 1902.30                 | 1915.00              | 104                | VT1    | 2.41 | 12.70                    | 6.35                        | 15.303                   |                        |
| 104                     | 105                  | 104                | VT1    | 2.41 | 16.24                    | 8.12                        | 19.569                   | 33.527                 |
| 1915.00                 | 1931.24              | 105                | VT1    | 1.57 | 16.24                    | 8.12                        | 12.748                   |                        |
| 105                     | 106                  | 105                | VT1    | 1.57 | 2.75                     | 1.38                        | 2.167                    | 32.317                 |
| 1931.24                 | 1933.99              | 106                | VT1    | 1.40 | 2.75                     | 1.38                        | 1.932                    |                        |
| 106                     | 107                  | 106                | VT1    | 1.40 | 5.59                     | 2.79                        | 3.906                    | 4.099                  |
| 1933.99                 | 1939.58              | 107                | VT1    | 0.80 | 5.59                     | 2.79                        | 2.232                    |                        |
| 107                     | 108                  | 107                | VT1    | 0.80 | 9.66                     | 4.83                        | 3.864                    | 6.138                  |
| 125                     | 126                  | 126                | VT1    | 0.26 | 15.29                    | 7.64                        | 1.986                    |                        |
| 126                     | 127                  | 126                | VT1    | 0.26 | 17.07                    | 8.54                        | 2.220                    | 1.986                  |
| 2232.93                 | 2250.00              | 127                | VT1    | 0.98 | 17.07                    | 8.54                        | 8.369                    |                        |
| 127                     | 128                  | 127                | VT1    | 0.98 | 25.00                    | 12.50                       | 12.250                   | 10.589                 |
| 2250.00                 | 2275.00              | 128                | VT1    | 1.00 | 25.00                    | 12.50                       | 12.500                   |                        |
| 128                     | 129                  | 128                | VT1    | 1.00 | 25.00                    | 12.50                       | 12.500                   | 24.750                 |
| 2275.00                 | 2300.00              | 129                | VT1    | 0.36 | 25.00                    | 12.50                       | 4.500                    |                        |
| 129                     | 130                  | 129                | VT1    | 0.36 | 25.00                    | 12.50                       | 4.500                    | 17.000                 |
|                         |                      |                    |        |      |                          |                             |                          | 4.500                  |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             |                          | 587.220                |

|                        |                      | COMPUTO DI SUPERFICI |        |           | Foglio n. 79              |                              |                        |                      |
|------------------------|----------------------|----------------------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|
| USURA                  |                      |                      |        |           |                           |                              |                        |                      |
| DALLA SEZ.<br>DA PROG. | ALLA SEZ.<br>A PROG. | SEZIONE              | FIGURA | LUNGHEZZA | DISTANZA<br>SEZIONI<br>ml | DISTANZA<br>DI CALCOLO<br>ml | AREA<br>PARZIALE<br>mq | AREA<br>TOTALE<br>mq |
| 85                     | 86                   | 85                   | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
| 1600.00                | 1625.00              | 86                   | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
| 86                     | 87                   | 86                   | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 | 280.00               |
| 1625.00                | 1650.00              | 87                   | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
| 87                     | 88                   | 87                   | a1     | 11.20     | 15.00                     | 7.50                         | 84.00                  | 280.00               |
| 1650.00                | 1665.00              | 88                   | a1     | 11.20     | 15.00                     | 7.50                         | 84.00                  |                      |
| 88                     | 89                   | 88                   | a1     | 11.20     | 17.00                     | 8.50                         | 95.20                  | 168.00               |
| 1665.00                | 1682.00              | 89                   | a1     | 11.20     | 17.00                     | 8.50                         | 95.20                  |                      |
| 89                     | 90                   | 89                   | a1     | 11.20     | 7.56                      | 3.78                         | 42.34                  | 190.40               |
| 1682.00                | 1689.56              | 90                   | a1     | 11.20     | 7.56                      | 3.78                         | 42.34                  |                      |
| 90                     | 91                   | 90                   | a1     | 11.20     | 8.09                      | 4.05                         | 45.36                  | 84.68                |
| 1689.56                | 1697.65              | 91                   | a1     | 11.20     | 8.09                      | 4.05                         | 45.36                  |                      |
| 91                     | 92                   | 91                   | a1     | 11.20     | 7.30                      | 3.65                         | 40.88                  | 90.72                |
| 1697.65                | 1704.95              | 92                   | a1     | 11.20     | 7.30                      | 3.65                         | 40.88                  |                      |
| 92                     | 93                   | 92                   | a1     | 11.20     | 6.40                      | 3.20                         | 35.84                  | 81.76                |
| 1704.95                | 1711.35              | 93                   | a1     | 11.20     | 6.40                      | 3.20                         | 35.84                  |                      |
| 93                     | 94                   | 93                   | a1     | 11.20     | 8.69                      | 4.35                         | 48.72                  | 71.68                |
| 1711.35                | 1720.04              | 94                   | a1     | 11.20     | 8.69                      | 4.35                         | 48.72                  |                      |
| 94                     | 95                   | 94                   | a1     | 11.20     | 14.96                     | 7.48                         | 83.78                  | 97.44                |
| 1720.04                | 1735.00              | 95                   | a1     | 11.20     | 14.96                     | 7.48                         | 83.78                  |                      |
| 95                     | 96                   | 95                   | a1     | 11.20     | 15.30                     | 7.65                         | 85.68                  | 167.56               |
| 1735.00                | 1750.30              | 96                   | a1     | 11.20     | 15.30                     | 7.65                         | 85.68                  |                      |
| 96                     | 97                   | 96                   | a1     | 11.20     | 24.70                     | 12.35                        | 138.32                 | 171.36               |
| 1750.30                | 1775.00              | 97                   | a1     | 11.20     | 24.70                     | 12.35                        | 138.32                 |                      |
| 97                     | 98                   | 97                   | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 | 276.64               |
| 1775.00                | 1800.00              | 98                   | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
| 98                     | 99                   | 98                   | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 | 280.00               |
| 1800.00                | 1825.00              | 99                   | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
| 99                     | 100                  | 99                   | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 | 280.00               |
| 1825.00                | 1850.00              | 100                  | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
| 100                    | 101                  | 100                  | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 | 280.00               |
| 1850.00                | 1875.00              | 101                  | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
| 101                    | 102                  | 101                  | a1     | 11.20     | 15.00                     | 7.50                         | 84.00                  | 280.00               |
| 1875.00                | 1890.00              | 102                  | a1     | 11.20     | 15.00                     | 7.50                         | 84.00                  |                      |
| 102                    | 103                  | 102                  | a1     | 11.20     | 12.30                     | 6.15                         | 68.88                  | 168.00               |
| 1890.00                | 1902.30              | 103                  | a1     | 11.20     | 12.30                     | 6.15                         | 68.88                  |                      |
| 103                    | 104                  | 103                  | a1     | 11.20     | 12.70                     | 6.35                         | 71.12                  | 137.76               |
| 1902.30                | 1915.00              | 104                  | a1     | 11.20     | 12.70                     | 6.35                         | 71.12                  |                      |
| 104                    | 105                  | 104                  | a1     | 11.20     | 16.24                     | 8.12                         | 90.94                  | 142.24               |
| 1915.00                | 1931.24              | 105                  | a1     | 11.20     | 16.24                     | 8.12                         | 90.94                  |                      |
| 105                    | 106                  | 105                  | a1     | 11.20     | 2.75                      | 1.38                         | 15.46                  | 181.88               |
| 1931.24                | 1933.99              | 106                  | a1     | 11.20     | 2.75                      | 1.38                         | 15.46                  |                      |
| 106                    | 107                  | 106                  | a1     | 11.20     | 5.59                      | 2.79                         | 31.25                  | 30.92                |
| 1933.99                | 1939.58              | 107                  | a1     | 16.83     | 5.59                      | 2.79                         | 46.96                  |                      |
| 107                    | 108                  | 107                  | a1     | 16.83     | 9.66                      | 4.83                         | 81.29                  | 78.21                |
| 1939.58                | 1949.24              | 108                  | a1     | 16.83     | 9.66                      | 4.83                         | 81.29                  |                      |
| 108                    | 109                  | 108                  | a1     | 16.83     | 12.00                     | 6.00                         | 100.98                 | 162.58               |
| 1949.24                | 1961.24              | 109                  | a1     | 14.70     | 12.00                     | 6.00                         | 88.20                  |                      |
| 109                    | 110                  | 109                  | a1     | 14.70     | 13.76                     | 6.88                         | 101.14                 | 189.18               |
| 1961.24                | 1975.00              | 110                  | a1     | 14.70     | 13.76                     | 6.88                         | 101.14                 |                      |
| 110                    | 111                  | 110                  | a1     | 14.70     | 10.24                     | 5.12                         | 75.26                  | 202.28               |
| 1975.00                | 1985.24              | 111                  | a1     | 14.70     | 10.24                     | 5.12                         | 75.26                  |                      |
| 111                    | 112                  | 111                  | a1     | 14.70     | 14.00                     | 7.00                         | 102.90                 | 150.52               |
| 1985.24                | 1999.24              | 112                  | a1     | 13.07     | 14.00                     | 7.00                         | 91.49                  |                      |
| 112                    | 113                  | 112                  | a1     | 13.07     | 7.09                      | 3.54                         | 46.27                  | 194.39               |
| 1999.24                | 2006.33              | 113                  | a1     | 12.24     | 7.09                      | 3.54                         | 43.33                  |                      |
| 113                    | 114                  | 113                  | a1     | 12.24     | 4.50                      | 2.25                         | 27.54                  | 89.60                |
| 2006.33                | 2010.83              | 114                  | a1     | 11.72     | 4.50                      | 2.25                         | 26.37                  |                      |
| 114                    | 115                  | 114                  | a1     | 11.72     | 4.41                      | 2.21                         | 25.90                  | 53.91                |
| 2010.83                | 2015.24              | 115                  | a1     | 11.20     | 4.41                      | 2.21                         | 24.75                  |                      |
| 115                    | 116                  | 115                  | a1     | 11.20     | 14.76                     | 7.38                         | 82.66                  | 50.65                |
| 2015.24                | 2030.00              | 116                  | a1     | 11.20     | 14.76                     | 7.38                         | 82.66                  |                      |
| 116                    | 117                  | 116                  | a1     | 11.20     | 20.00                     | 10.00                        | 112.00                 | 165.32               |
| 2030.00                | 2050.00              | 117                  | a1     | 11.20     | 20.00                     | 10.00                        | 112.00                 |                      |
| 117                    | 118                  | 117                  | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 | 224.00               |
| 2050.00                | 2075.00              | 118                  | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
| 118                    | 119                  | 118                  | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 | 280.00               |
| 2075.00                | 2100.00              | 119                  | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
| 119                    | 120                  | 119                  | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 | 280.00               |
| 2100.00                | 2125.00              | 120                  | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
| 120                    | 121                  | 120                  | a1     | 11.20     | 14.93                     | 7.46                         | 83.55                  | 280.00               |
| 2125.00                | 2139.93              | 121                  | a1     | 11.21     | 14.93                     | 7.46                         | 83.63                  |                      |
|                        |                      |                      |        |           |                           |                              | 167.18                 | 6308.86              |

|                         |                      | COMPUTO DI SUPERFICI |        |           |                           |                              | Foglio n. 80           |                      |
|-------------------------|----------------------|----------------------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|
| USURA                   |                      |                      |        |           |                           |                              |                        |                      |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE              | FIGURA | LUNGHEZZA | DISTANZA<br>SEZIONI<br>ml | DISTANZA<br>DI CALCOLO<br>ml | AREA<br>PARZIALE<br>mq | AREA<br>TOTALE<br>mq |
| A RIPORTARE mq          |                      |                      |        |           |                           |                              | 167.18                 | 6308.86              |
| 121                     | 122                  | 121                  | a1     | 11.21     | 6.87                      | 3.44                         | 38.56                  | 167.18               |
| 2139.93                 | 2146.80              | 122                  | a1     | 11.21     | 6.87                      | 3.44                         | 38.56                  |                      |
| 122                     | 123                  | 122                  | a1     | 11.21     | 15.43                     | 7.71                         | 86.43                  | 77.12                |
| 2146.80                 | 2162.23              | 123                  | a1     | 11.21     | 15.43                     | 7.71                         | 86.43                  |                      |
| 123                     | 124                  | 123                  | a1     | 11.21     | 40.01                     | 20.00                        | 224.20                 | 172.86               |
| 2162.23                 | 2202.24              | 124                  | a1     | 11.21     | 40.01                     | 20.00                        | 224.20                 |                      |
| 124                     | 125                  | 124                  | a1     | 11.21     | 15.40                     | 7.70                         | 86.32                  | 448.40               |
| 2202.24                 | 2217.64              | 125                  | a1     | 11.21     | 15.40                     | 7.70                         | 86.32                  |                      |
| 125                     | 126                  | 125                  | a1     | 11.21     | 15.29                     | 7.64                         | 85.64                  | 172.64               |
| 2217.64                 | 2232.93              | 126                  | a1     | 11.21     | 15.29                     | 7.64                         | 85.64                  |                      |
|                         |                      | 126                  | a2     | 11.21     | 15.29                     | 7.64                         | 85.64                  |                      |
| 126                     | 127                  | 126                  | a1     | 11.21     | 17.07                     | 8.54                         | 95.73                  | 256.92               |
| 2232.93                 | 2250.00              | 126                  | a2     | 11.21     | 17.07                     | 8.54                         | 95.73                  |                      |
|                         |                      | 127                  | a1     | 11.21     | 17.07                     | 8.54                         | 95.73                  |                      |
| 127                     | 128                  | 127                  | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 | 287.19               |
| 2250.00                 | 2275.00              | 128                  | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 |                      |
| 128                     | 129                  | 128                  | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 | 280.24               |
| 2275.00                 | 2300.00              | 129                  | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 |                      |
| 129                     | 130                  | 129                  | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 | 280.24               |
| 2300.00                 | 2325.00              | 130                  | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 |                      |
| 130                     | 131                  | 130                  | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 | 280.24               |
| 2325.00                 | 2350.00              | 131                  | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 |                      |
| 131                     | 132                  | 131                  | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 | 280.24               |
| 2350.00                 | 2375.00              | 132                  | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 |                      |
| 132                     | 133                  | 132                  | a1     | 11.21     | 16.12                     | 8.06                         | 90.35                  | 280.24               |
| 2375.00                 | 2391.12              | 133                  | a1     | 11.21     | 16.12                     | 8.06                         | 90.35                  |                      |
| 133                     | 134                  | 133                  | a1     | 11.21     | 8.88                      | 4.44                         | 49.77                  | 180.70               |
| 2391.12                 | 2400.00              | 134                  | a1     | 11.21     | 8.88                      | 4.44                         | 49.77                  |                      |
| 134                     | 135                  | 134                  | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 | 99.54                |
| 2400.00                 | 2425.00              | 135                  | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 |                      |
| 135                     | 136                  | 135                  | a1     | 11.21     | 15.00                     | 7.50                         | 84.08                  | 280.24               |
| 2425.00                 | 2440.00              | 136                  | a1     | 11.21     | 15.00                     | 7.50                         | 84.08                  |                      |
| 136                     | 137                  | 136                  | a1     | 11.21     | 13.83                     | 6.91                         | 77.46                  | 168.16               |
| 2440.00                 | 2453.83              | 137                  | a1     | 11.21     | 13.83                     | 6.91                         | 77.46                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 154.92               |
| Il Direttore dei Lavori |                      | L'Impresa            |        |           | TOTALE ARTICOLO           |                              | 10008.75               |                      |

| COMPUTO DI SUPERFICI    |                      |           |        |           | Foglio n. 81              |                              |                        |                      |
|-------------------------|----------------------|-----------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|
| BONIFICA                |                      |           |        |           |                           |                              |                        |                      |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE   | FIGURA | LUNGHEZZA | DISTANZA<br>SEZIONI<br>ml | DISTANZA<br>DI CALCOLO<br>ml | AREA<br>PARZIALE<br>mq | AREA<br>TOTALE<br>mq |
| 85                      | 86                   | 85        | br1    | 16.42     | 25.00                     | 12.50                        | 205.25                 |                      |
| 1600.00                 | 1625.00              | 86        | br1    | 13.86     | 25.00                     | 12.50                        | 173.25                 |                      |
|                         |                      |           |        |           |                           |                              |                        | 378.50               |
| 86                      | 87                   | 86        | br1    | 13.86     | 25.00                     | 12.50                        | 173.25                 |                      |
| 1625.00                 | 1650.00              | 87        | br1    | 14.53     | 25.00                     | 12.50                        | 181.62                 |                      |
|                         |                      |           |        |           |                           |                              |                        | 354.87               |
| 87                      | 88                   | 87        | br1    | 14.53     | 15.00                     | 7.50                         | 108.97                 |                      |
| 1650.00                 | 1665.00              | 88        | br1    | 16.19     | 15.00                     | 7.50                         | 121.43                 |                      |
|                         |                      |           |        |           |                           |                              |                        | 230.40               |
| 88                      | 89                   | 88        | br1    | 16.19     | 17.00                     | 8.50                         | 137.62                 |                      |
| 1665.00                 | 1682.00              | 89        | br1    | 18.43     | 17.00                     | 8.50                         | 156.66                 |                      |
|                         |                      |           |        |           |                           |                              |                        | 294.28               |
| 89                      | 90                   | 89        | br1    | 18.43     | 7.56                      | 3.78                         | 69.67                  |                      |
| 1682.00                 | 1689.56              | 90        | br1    | 19.41     | 7.56                      | 3.78                         | 73.37                  |                      |
|                         |                      |           |        |           |                           |                              |                        | 143.04               |
| 90                      | 91                   | 90        | br1    | 19.41     | 8.09                      | 4.05                         | 78.61                  |                      |
| 1689.56                 | 1697.65              | 91        | br1    | 11.25     | 8.09                      | 4.05                         | 45.56                  |                      |
|                         |                      |           |        |           |                           |                              |                        | 124.17               |
| 91                      | 92                   | 91        | br1    | 11.25     | 7.30                      | 3.65                         | 41.06                  |                      |
|                         |                      |           |        |           |                           |                              |                        | 41.06                |
| 92                      | 93                   | 93        | br1    | 17.77     | 6.40                      | 3.20                         | 56.86                  |                      |
|                         |                      |           |        |           |                           |                              |                        | 56.86                |
| 93                      | 94                   | 93        | br1    | 17.77     | 8.69                      | 4.35                         | 77.30                  |                      |
| 1711.35                 | 1720.04              | 94        | br1    | 15.43     | 8.69                      | 4.35                         | 67.12                  |                      |
|                         |                      |           |        |           |                           |                              |                        | 144.42               |
| 94                      | 95                   | 94        | br1    | 15.43     | 14.96                     | 7.48                         | 115.42                 |                      |
| 1720.04                 | 1735.00              | 95        | br1    | 3.04      | 14.96                     | 7.48                         | 22.74                  |                      |
|                         |                      |           |        |           |                           |                              |                        | 138.16               |
| 95                      | 96                   | 95        | br1    | 3.04      | 15.30                     | 7.65                         | 23.26                  |                      |
|                         |                      |           |        |           |                           |                              |                        | 23.26                |
| 108                     | 109                  | 109       | br1    | 1.91      | 12.00                     | 6.00                         | 11.46                  |                      |
|                         |                      |           |        |           |                           |                              |                        | 11.46                |
| 109                     | 110                  | 109       | br1    | 1.91      | 13.76                     | 6.88                         | 13.14                  |                      |
| 1961.24                 | 1975.00              | 110       | br1    | 18.94     | 13.76                     | 6.88                         | 130.31                 |                      |
|                         |                      |           |        |           |                           |                              |                        | 143.45               |
| 110                     | 111                  | 110       | br1    | 18.94     | 10.24                     | 5.12                         | 96.97                  |                      |
| 1975.00                 | 1985.24              | 111       | br1    | 20.47     | 10.24                     | 5.12                         | 104.81                 |                      |
|                         |                      |           |        |           |                           |                              |                        | 201.78               |
| 111                     | 112                  | 111       | br1    | 20.47     | 14.00                     | 7.00                         | 143.29                 |                      |
| 1985.24                 | 1999.24              | 112       | br1    | 21.47     | 14.00                     | 7.00                         | 150.29                 |                      |
|                         |                      |           |        |           |                           |                              |                        | 293.58               |
| 112                     | 113                  | 112       | br1    | 21.47     | 7.09                      | 3.54                         | 76.00                  |                      |
| 1999.24                 | 2006.33              | 113       | br1    | 19.76     | 7.09                      | 3.54                         | 69.95                  |                      |
|                         |                      |           |        |           |                           |                              |                        | 145.95               |
| 113                     | 114                  | 113       | br1    | 19.76     | 4.50                      | 2.25                         | 44.46                  |                      |
| 2006.33                 | 2010.83              | 114       | br1    | 18.94     | 4.50                      | 2.25                         | 42.62                  |                      |
|                         |                      |           |        |           |                           |                              |                        | 87.08                |
| 114                     | 115                  | 114       | br1    | 18.94     | 4.41                      | 2.21                         | 41.86                  |                      |
| 2010.83                 | 2015.24              | 115       | br1    | 18.23     | 4.41                      | 2.21                         | 40.29                  |                      |
|                         |                      |           |        |           |                           |                              |                        | 82.15                |
| 115                     | 116                  | 115       | br1    | 18.23     | 14.76                     | 7.38                         | 134.54                 |                      |
| 2015.24                 | 2030.00              | 116       | br1    | 17.55     | 14.76                     | 7.38                         | 129.52                 |                      |
|                         |                      |           |        |           |                           |                              |                        | 264.06               |
| 116                     | 117                  | 116       | br1    | 17.55     | 20.00                     | 10.00                        | 175.50                 |                      |
| 2030.00                 | 2050.00              | 117       | br1    | 16.86     | 20.00                     | 10.00                        | 168.60                 |                      |
|                         |                      |           |        |           |                           |                              |                        | 344.10               |
| 117                     | 118                  | 117       | br1    | 16.86     | 25.00                     | 12.50                        | 210.75                 |                      |
| 2050.00                 | 2075.00              | 118       | br1    | 16.06     | 25.00                     | 12.50                        | 200.75                 |                      |
|                         |                      |           |        |           |                           |                              |                        | 411.50               |
| 118                     | 119                  | 118       | br1    | 16.06     | 25.00                     | 12.50                        | 200.75                 |                      |
| 2075.00                 | 2100.00              | 119       | br1    | 16.47     | 25.00                     | 12.50                        | 205.88                 |                      |
|                         |                      |           |        |           |                           |                              |                        | 406.63               |
| 119                     | 120                  | 119       | br1    | 16.47     | 25.00                     | 12.50                        | 205.88                 |                      |
| 2100.00                 | 2125.00              | 120       | br1    | 18.95     | 25.00                     | 12.50                        | 236.88                 |                      |
|                         |                      |           |        |           |                           |                              |                        | 442.76               |
| 120                     | 121                  | 120       | br1    | 18.95     | 14.93                     | 7.46                         | 141.37                 |                      |
| 2125.00                 | 2139.93              | 121       | br1    | 21.43     | 14.93                     | 7.46                         | 159.87                 |                      |
|                         |                      |           |        |           |                           |                              |                        | 301.24               |
| 121                     | 122                  | 121       | br1    | 21.43     | 6.87                      | 3.44                         | 73.72                  |                      |
| 2139.93                 | 2146.80              | 122       | br1    | 10.70     | 6.87                      | 3.44                         | 36.81                  |                      |
|                         |                      |           |        |           |                           |                              |                        | 110.53               |
| 122                     | 123                  | 122       | br1    | 10.70     | 15.43                     | 7.71                         | 82.50                  |                      |
|                         |                      |           |        |           |                           |                              |                        | 82.50                |
| 124                     | 125                  | 125       | br1    | 11.16     | 15.40                     | 7.70                         | 85.93                  |                      |
|                         |                      |           |        |           |                           |                              |                        | 85.93                |
| 125                     | 126                  | 125       | br1    | 11.16     | 15.29                     | 7.64                         | 85.26                  |                      |
| 2217.64                 | 2232.93              | 126       | br1    | 2.30      | 15.29                     | 7.64                         | 17.57                  |                      |
|                         |                      | 126       | br2    | 2.30      | 15.29                     | 7.64                         | 17.57                  |                      |
|                         |                      |           |        |           |                           |                              |                        | 120.40               |
| 126                     | 127                  | 126       | br1    | 2.30      | 17.07                     | 8.54                         | 19.64                  |                      |
| 2232.93                 | 2250.00              | 126       | br2    | 2.30      | 17.07                     | 8.54                         | 19.64                  |                      |
|                         |                      |           |        |           |                           |                              |                        | 39.28                |
| 129                     | 130                  | 130       | br1    | 6.22      | 25.00                     | 12.50                        | 77.75                  |                      |
|                         |                      |           |        |           |                           |                              |                        | 77.75                |
| 130                     | 131                  | 130       | br1    | 6.22      | 25.00                     | 12.50                        | 77.75                  |                      |
| 2325.00                 | 2350.00              | 131       | br1    | 13.44     | 25.00                     | 12.50                        | 168.00                 |                      |
|                         |                      |           |        |           |                           |                              |                        | 245.75               |
| 131                     | 132                  | 131       | br1    | 13.44     | 25.00                     | 12.50                        | 168.00                 |                      |
| 2350.00                 | 2375.00              | 132       | br1    | 17.21     | 25.00                     | 12.50                        | 215.12                 |                      |
|                         |                      |           |        |           |                           |                              |                        | 383.12               |
| 132                     | 133                  | 132       | br1    | 17.21     | 16.12                     | 8.06                         | 138.71                 |                      |
| 2375.00                 | 2391.12              | 133       | br1    | 17.90     | 16.12                     | 8.06                         | 144.27                 |                      |
|                         |                      |           |        |           |                           |                              |                        | 282.98               |
| 133                     | 134                  | 133       | br1    | 17.90     | 8.88                      | 4.44                         | 79.48                  |                      |
| 2391.12                 | 2400.00              | 134       | br1    | 18.01     | 8.88                      | 4.44                         | 79.96                  |                      |
|                         |                      |           |        |           |                           |                              |                        | 159.44               |
| 134                     | 135                  | 134       | br1    | 18.01     | 25.00                     | 12.50                        | 225.13                 |                      |
| 2400.00                 | 2425.00              | 135       | br1    | 20.51     | 25.00                     | 12.50                        | 256.38                 |                      |
|                         |                      |           |        |           |                           |                              |                        | 481.51               |
| 135                     | 136                  | 135       | br1    | 20.51     | 15.00                     | 7.50                         | 153.83                 |                      |
| 2425.00                 | 2440.00              | 136       | br1    | 21.75     | 15.00                     | 7.50                         | 163.12                 |                      |
|                         |                      |           |        |           |                           |                              |                        | 316.95               |
| 136                     | 137                  | 136       | br1    | 21.75     | 13.83                     | 6.91                         | 150.29                 |                      |
| 2440.00                 | 2453.83              | 137       | br1    | 11.21     | 13.83                     | 6.91                         | 77.46                  |                      |
|                         |                      |           |        |           |                           |                              |                        | 227.75               |
| Il Direttore dei Lavori |                      | L'Impresa |        |           | TOTALE ARTICOLO           |                              |                        | 7678.65              |

|                         |                      | COMPUTO DI SUPERFICI |        |           | Foglio n. 82              |                              |                        |                      |
|-------------------------|----------------------|----------------------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|
| IDROSEMINA              |                      |                      |        |           |                           |                              |                        |                      |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE              | FIGURA | LUNGHEZZA | DISTANZA<br>SEZIONI<br>ml | DISTANZA<br>DI CALCOLO<br>ml | AREA<br>PARZIALE<br>mq | AREA<br>TOTALE<br>mq |
| 85                      | 86                   | 85                   | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 1600.00                 | 1625.00              | 86                   | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 86                      | 87                   | 86                   | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 1625.00                 | 1650.00              | 87                   | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 87                      | 88                   | 87                   | i1     | 1.15      | 15.00                     | 7.50                         | 8.62                   | 28.74                |
| 1650.00                 | 1665.00              | 88                   | i1     | 1.15      | 15.00                     | 7.50                         | 8.62                   |                      |
| 88                      | 89                   | 88                   | i1     | 1.15      | 17.00                     | 8.50                         | 9.77                   | 17.24                |
| 1665.00                 | 1682.00              | 89                   | i1     | 1.15      | 17.00                     | 8.50                         | 9.77                   |                      |
| 89                      | 90                   | 89                   | i1     | 1.15      | 7.56                      | 3.78                         | 4.35                   | 19.54                |
| 1682.00                 | 1689.56              | 90                   | i1     | 1.15      | 7.56                      | 3.78                         | 4.35                   |                      |
| 90                      | 91                   | 90                   | i1     | 1.15      | 8.09                      | 4.05                         | 4.66                   | 8.70                 |
| 92                      | 93                   | 93                   | i1     | 1.15      | 6.40                      | 3.20                         | 3.68                   | 4.66                 |
| 93                      | 94                   | 93                   | i1     | 1.15      | 8.69                      | 4.35                         | 5.00                   | 3.68                 |
| 1711.35                 | 1720.04              | 94                   | i1     | 1.15      | 8.69                      | 4.35                         | 5.00                   |                      |
| 94                      | 95                   | 94                   | i1     | 1.15      | 14.96                     | 7.48                         | 8.60                   | 10.00                |
| 108                     | 109                  | 109                  | i1     | 1.15      | 12.00                     | 6.00                         | 6.90                   | 8.60                 |
| 109                     | 110                  | 109                  | i1     | 1.15      | 13.76                     | 6.88                         | 7.91                   | 6.90                 |
| 1961.24                 | 1975.00              | 110                  | i1     | 1.15      | 13.76                     | 6.88                         | 7.91                   |                      |
| 110                     | 111                  | 110                  | i1     | 1.15      | 10.24                     | 5.12                         | 5.89                   | 15.82                |
| 1975.00                 | 1985.24              | 111                  | i1     | 1.15      | 10.24                     | 5.12                         | 5.89                   |                      |
| 111                     | 112                  | 111                  | i1     | 1.15      | 14.00                     | 7.00                         | 8.05                   | 11.78                |
| 1985.24                 | 1999.24              | 112                  | i1     | 1.15      | 14.00                     | 7.00                         | 8.05                   |                      |
| 112                     | 113                  | 112                  | i1     | 1.15      | 7.09                      | 3.54                         | 4.07                   | 16.10                |
| 1999.24                 | 2006.33              | 113                  | i1     | 1.15      | 7.09                      | 3.54                         | 4.07                   |                      |
| 113                     | 114                  | 113                  | i1     | 1.15      | 4.50                      | 2.25                         | 2.59                   | 8.14                 |
| 2006.33                 | 2010.83              | 114                  | i1     | 1.15      | 4.50                      | 2.25                         | 2.59                   |                      |
| 114                     | 115                  | 114                  | i1     | 1.15      | 4.41                      | 2.21                         | 2.54                   | 5.18                 |
| 2010.83                 | 2015.24              | 115                  | i1     | 1.15      | 4.41                      | 2.21                         | 2.54                   |                      |
| 115                     | 116                  | 115                  | i1     | 1.15      | 14.76                     | 7.38                         | 8.49                   | 5.08                 |
| 2015.24                 | 2030.00              | 116                  | i1     | 1.15      | 14.76                     | 7.38                         | 8.49                   |                      |
| 116                     | 117                  | 116                  | i1     | 1.15      | 20.00                     | 10.00                        | 11.50                  | 16.98                |
| 2030.00                 | 2050.00              | 117                  | i1     | 1.15      | 20.00                     | 10.00                        | 11.50                  |                      |
| 117                     | 118                  | 117                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 23.00                |
| 2050.00                 | 2075.00              | 118                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 118                     | 119                  | 118                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 2075.00                 | 2100.00              | 119                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 119                     | 120                  | 119                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 2100.00                 | 2125.00              | 120                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 120                     | 121                  | 120                  | i1     | 1.15      | 14.93                     | 7.46                         | 8.58                   | 28.74                |
| 2125.00                 | 2139.93              | 121                  | i1     | 1.15      | 14.93                     | 7.46                         | 8.58                   |                      |
| 121                     | 122                  | 121                  | i1     | 1.15      | 6.87                      | 3.44                         | 3.96                   | 17.16                |
| 129                     | 130                  | 130                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 3.96                 |
| 130                     | 131                  | 130                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 14.37                |
| 2325.00                 | 2350.00              | 131                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 131                     | 132                  | 131                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 2350.00                 | 2375.00              | 132                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 132                     | 133                  | 132                  | i1     | 1.15      | 16.12                     | 8.06                         | 9.27                   | 28.74                |
| 2375.00                 | 2391.12              | 133                  | i1     | 1.15      | 16.12                     | 8.06                         | 9.27                   |                      |
| 133                     | 134                  | 133                  | i1     | 1.15      | 8.88                      | 4.44                         | 5.11                   | 18.54                |
| 2391.12                 | 2400.00              | 134                  | i1     | 1.15      | 8.88                      | 4.44                         | 5.11                   |                      |
| 134                     | 135                  | 134                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 10.22                |
| 2400.00                 | 2425.00              | 135                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 135                     | 136                  | 135                  | i1     | 1.15      | 15.00                     | 7.50                         | 8.62                   | 28.74                |
| 2425.00                 | 2440.00              | 136                  | i1     | 1.15      | 15.00                     | 7.50                         | 8.62                   |                      |
| 136                     | 137                  | 136                  | i1     | 1.15      | 13.83                     | 6.91                         | 7.95                   | 17.24                |
|                         |                      |                      |        |           |                           |                              |                        | 7.95                 |
| Il Direttore dei Lavori |                      | L'Impresa            |        |           | TOTALE ARTICOLO           |                              |                        | 500.76               |

|                         |                      | COMPUTO DI SUPERFICI |        |           | Foglio n. 83              |                              |                        |                      |
|-------------------------|----------------------|----------------------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|
| SCOTICO                 |                      |                      |        |           |                           |                              |                        |                      |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE              | FIGURA | LUNGHEZZA | DISTANZA<br>SEZIONI<br>ml | DISTANZA<br>DI CALCOLO<br>ml | AREA<br>PARZIALE<br>mq | AREA<br>TOTALE<br>mq |
| 85                      | 86                   | 85                   | sc1    | 16.42     | 25.00                     | 12.50                        | 205.25                 |                      |
| 1600.00                 | 1625.00              | 86                   | sc1    | 13.86     | 25.00                     | 12.50                        | 173.25                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 378.50               |
| 86                      | 87                   | 86                   | sc1    | 13.86     | 25.00                     | 12.50                        | 173.25                 |                      |
| 1625.00                 | 1650.00              | 87                   | sc1    | 14.53     | 25.00                     | 12.50                        | 181.62                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 354.87               |
| 87                      | 88                   | 87                   | sc1    | 14.53     | 15.00                     | 7.50                         | 108.97                 |                      |
| 1650.00                 | 1665.00              | 88                   | sc1    | 16.19     | 15.00                     | 7.50                         | 121.43                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 230.40               |
| 88                      | 89                   | 88                   | sc1    | 16.19     | 17.00                     | 8.50                         | 137.62                 |                      |
| 1665.00                 | 1682.00              | 89                   | sc1    | 18.43     | 17.00                     | 8.50                         | 156.66                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 294.28               |
| 89                      | 90                   | 89                   | sc1    | 18.43     | 7.56                      | 3.78                         | 69.67                  |                      |
| 1682.00                 | 1689.56              | 90                   | sc1    | 19.41     | 7.56                      | 3.78                         | 73.37                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 143.04               |
| 90                      | 91                   | 90                   | sc1    | 19.41     | 8.09                      | 4.05                         | 78.61                  |                      |
| 1689.56                 | 1697.65              | 91                   | sc1    | 11.25     | 8.09                      | 4.05                         | 45.56                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 124.17               |
| 91                      | 92                   | 91                   | sc1    | 11.25     | 7.30                      | 3.65                         | 41.06                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 41.06                |
| 92                      | 93                   | 93                   | sc1    | 17.77     | 6.40                      | 3.20                         | 56.86                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 56.86                |
| 93                      | 94                   | 93                   | sc1    | 17.77     | 8.69                      | 4.35                         | 77.30                  |                      |
| 1711.35                 | 1720.04              | 94                   | sc1    | 15.43     | 8.69                      | 4.35                         | 67.12                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 144.42               |
| 94                      | 95                   | 94                   | sc1    | 15.43     | 14.96                     | 7.48                         | 115.42                 |                      |
| 1720.04                 | 1735.00              | 95                   | sc1    | 3.04      | 14.96                     | 7.48                         | 22.74                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 138.16               |
| 95                      | 96                   | 95                   | sc1    | 3.04      | 15.30                     | 7.65                         | 23.26                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 23.26                |
| 108                     | 109                  | 109                  | sc1    | 1.91      | 12.00                     | 6.00                         | 11.46                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 11.46                |
| 109                     | 110                  | 109                  | sc1    | 1.91      | 13.76                     | 6.88                         | 13.14                  |                      |
| 1961.24                 | 1975.00              | 110                  | sc1    | 18.94     | 13.76                     | 6.88                         | 130.31                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 143.45               |
| 110                     | 111                  | 110                  | sc1    | 18.94     | 10.24                     | 5.12                         | 96.97                  |                      |
| 1975.00                 | 1985.24              | 111                  | sc1    | 20.47     | 10.24                     | 5.12                         | 104.81                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 201.78               |
| 111                     | 112                  | 111                  | sc1    | 20.47     | 14.00                     | 7.00                         | 143.29                 |                      |
| 1985.24                 | 1999.24              | 112                  | sc1    | 21.47     | 14.00                     | 7.00                         | 150.29                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 293.58               |
| 112                     | 113                  | 112                  | sc1    | 21.47     | 7.09                      | 3.54                         | 76.00                  |                      |
| 1999.24                 | 2006.33              | 113                  | sc1    | 19.76     | 7.09                      | 3.54                         | 69.95                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 145.95               |
| 113                     | 114                  | 113                  | sc1    | 19.76     | 4.50                      | 2.25                         | 44.46                  |                      |
| 2006.33                 | 2010.83              | 114                  | sc1    | 18.94     | 4.50                      | 2.25                         | 42.62                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 87.08                |
| 114                     | 115                  | 114                  | sc1    | 18.94     | 4.41                      | 2.21                         | 41.86                  |                      |
| 2010.83                 | 2015.24              | 115                  | sc1    | 18.23     | 4.41                      | 2.21                         | 40.29                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 82.15                |
| 115                     | 116                  | 115                  | sc1    | 18.23     | 14.76                     | 7.38                         | 134.54                 |                      |
| 2015.24                 | 2030.00              | 116                  | sc1    | 17.55     | 14.76                     | 7.38                         | 129.52                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 264.06               |
| 116                     | 117                  | 116                  | sc1    | 17.55     | 20.00                     | 10.00                        | 175.50                 |                      |
| 2030.00                 | 2050.00              | 117                  | sc1    | 16.86     | 20.00                     | 10.00                        | 168.60                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 344.10               |
| 117                     | 118                  | 117                  | sc1    | 16.86     | 25.00                     | 12.50                        | 210.75                 |                      |
| 2050.00                 | 2075.00              | 118                  | sc1    | 16.06     | 25.00                     | 12.50                        | 200.75                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 411.50               |
| 118                     | 119                  | 118                  | sc1    | 16.06     | 25.00                     | 12.50                        | 200.75                 |                      |
| 2075.00                 | 2100.00              | 119                  | sc1    | 16.47     | 25.00                     | 12.50                        | 205.88                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 406.63               |
| 119                     | 120                  | 119                  | sc1    | 16.47     | 25.00                     | 12.50                        | 205.88                 |                      |
| 2100.00                 | 2125.00              | 120                  | sc1    | 18.95     | 25.00                     | 12.50                        | 236.88                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 442.76               |
| 120                     | 121                  | 120                  | sc1    | 18.95     | 14.93                     | 7.46                         | 141.37                 |                      |
| 2125.00                 | 2139.93              | 121                  | sc1    | 21.43     | 14.93                     | 7.46                         | 159.87                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 301.24               |
| 121                     | 122                  | 121                  | sc1    | 21.43     | 6.87                      | 3.44                         | 73.72                  |                      |
| 2139.93                 | 2146.80              | 122                  | sc1    | 10.70     | 6.87                      | 3.44                         | 36.81                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 110.53               |
| 122                     | 123                  | 122                  | sc1    | 10.70     | 15.43                     | 7.71                         | 82.50                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 82.50                |
| 124                     | 125                  | 125                  | sc1    | 11.16     | 15.40                     | 7.70                         | 85.93                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 85.93                |
| 125                     | 126                  | 125                  | sc1    | 11.16     | 15.29                     | 7.64                         | 85.26                  |                      |
| 2217.64                 | 2232.93              | 126                  | sc2    | 2.30      | 15.29                     | 7.64                         | 17.57                  |                      |
|                         |                      | 126                  | sc1    | 2.30      | 15.29                     | 7.64                         | 17.57                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 120.40               |
| 126                     | 127                  | 126                  | sc2    | 2.30      | 17.07                     | 8.54                         | 19.64                  |                      |
| 2232.93                 | 2250.00              | 126                  | sc1    | 2.30      | 17.07                     | 8.54                         | 19.64                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 39.28                |
| 129                     | 130                  | 130                  | sc1    | 6.22      | 25.00                     | 12.50                        | 77.75                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 77.75                |
| 130                     | 131                  | 130                  | sc1    | 6.22      | 25.00                     | 12.50                        | 77.75                  |                      |
| 2325.00                 | 2350.00              | 131                  | sc1    | 13.44     | 25.00                     | 12.50                        | 168.00                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 245.75               |
| 131                     | 132                  | 131                  | sc1    | 13.44     | 25.00                     | 12.50                        | 168.00                 |                      |
| 2350.00                 | 2375.00              | 132                  | sc1    | 17.21     | 25.00                     | 12.50                        | 215.12                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 383.12               |
| 132                     | 133                  | 132                  | sc1    | 17.21     | 16.12                     | 8.06                         | 138.71                 |                      |
| 2375.00                 | 2391.12              | 133                  | sc1    | 17.90     | 16.12                     | 8.06                         | 144.27                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 282.98               |
| 133                     | 134                  | 133                  | sc1    | 17.90     | 8.88                      | 4.44                         | 79.48                  |                      |
| 2391.12                 | 2400.00              | 134                  | sc1    | 18.01     | 8.88                      | 4.44                         | 79.96                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 159.44               |
| 134                     | 135                  | 134                  | sc1    | 18.01     | 25.00                     | 12.50                        | 225.13                 |                      |
| 2400.00                 | 2425.00              | 135                  | sc1    | 20.51     | 25.00                     | 12.50                        | 256.38                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 481.51               |
| 135                     | 136                  | 135                  | sc1    | 20.51     | 15.00                     | 7.50                         | 153.83                 |                      |
| 2425.00                 | 2440.00              | 136                  | sc1    | 21.75     | 15.00                     | 7.50                         | 163.12                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 316.95               |
| 136                     | 137                  | 136                  | sc1    | 21.75     | 13.83                     | 6.91                         | 150.29                 |                      |
| 2440.00                 | 2453.83              | 137                  | sc1    | 11.21     | 13.83                     | 6.91                         | 77.46                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 227.75               |
| Il Direttore dei Lavori |                      | L'Impresa            |        |           | TOTALE ARTICOLO           |                              |                        | 7678.65              |

|                         |                      | COMPUTO DI SUPERFICI |        |           | Foglio n. 84              |                              |                        |                      |
|-------------------------|----------------------|----------------------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|
| TNT                     |                      |                      |        |           |                           |                              |                        |                      |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE              | FIGURA | LUNGHEZZA | DISTANZA<br>SEZIONI<br>ml | DISTANZA<br>DI CALCOLO<br>ml | AREA<br>PARZIALE<br>mq | AREA<br>TOTALE<br>mq |
| 85                      | 86                   | 85                   | tn1    | 16.42     | 25.00                     | 12.50                        | 205.25                 |                      |
| 1600.00                 | 1625.00              | 86                   | tn1    | 13.85     | 25.00                     | 12.50                        | 173.12                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 378.37               |
| 86                      | 87                   | 86                   | tn1    | 13.85     | 25.00                     | 12.50                        | 173.12                 |                      |
| 1625.00                 | 1650.00              | 87                   | tn1    | 14.49     | 25.00                     | 12.50                        | 181.12                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 354.24               |
| 87                      | 88                   | 87                   | tn1    | 14.49     | 15.00                     | 7.50                         | 108.67                 |                      |
| 1650.00                 | 1665.00              | 88                   | tn1    | 16.18     | 15.00                     | 7.50                         | 121.35                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 230.02               |
| 88                      | 89                   | 88                   | tn1    | 16.18     | 17.00                     | 8.50                         | 137.53                 |                      |
| 1665.00                 | 1682.00              | 89                   | tn1    | 18.38     | 17.00                     | 8.50                         | 156.23                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 293.76               |
| 89                      | 90                   | 89                   | tn1    | 18.38     | 7.56                      | 3.78                         | 69.48                  |                      |
| 1682.00                 | 1689.56              | 90                   | tn1    | 19.37     | 7.56                      | 3.78                         | 73.22                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 142.70               |
| 90                      | 91                   | 90                   | tn1    | 19.37     | 8.09                      | 4.05                         | 78.45                  |                      |
| 1689.56                 | 1697.65              | 91                   | tn1    | 11.20     | 8.09                      | 4.05                         | 45.36                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 123.81               |
| 91                      | 92                   | 91                   | tn1    | 11.20     | 7.30                      | 3.65                         | 40.88                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 40.88                |
| 92                      | 93                   | 93                   | tn1    | 17.69     | 6.40                      | 3.20                         | 56.61                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 56.61                |
| 93                      | 94                   | 93                   | tn1    | 17.69     | 8.69                      | 4.35                         | 76.95                  |                      |
| 1711.35                 | 1720.04              | 94                   | tn1    | 15.37     | 8.69                      | 4.35                         | 66.86                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 143.81               |
| 94                      | 95                   | 94                   | tn1    | 15.37     | 14.96                     | 7.48                         | 114.97                 |                      |
| 1720.04                 | 1735.00              | 95                   | tn1    | 2.97      | 14.96                     | 7.48                         | 22.22                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 137.19               |
| 95                      | 96                   | 95                   | tn1    | 2.97      | 15.30                     | 7.65                         | 22.72                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 22.72                |
| 108                     | 109                  | 109                  | tn1    | 1.90      | 12.00                     | 6.00                         | 11.40                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 11.40                |
| 109                     | 110                  | 109                  | tn1    | 1.90      | 13.76                     | 6.88                         | 13.07                  |                      |
| 1961.24                 | 1975.00              | 110                  | tn1    | 18.94     | 13.76                     | 6.88                         | 130.31                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 143.38               |
| 110                     | 111                  | 110                  | tn1    | 18.94     | 10.24                     | 5.12                         | 96.97                  |                      |
| 1975.00                 | 1985.24              | 111                  | tn1    | 20.44     | 10.24                     | 5.12                         | 104.65                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 201.62               |
| 111                     | 112                  | 111                  | tn1    | 20.44     | 14.00                     | 7.00                         | 143.08                 |                      |
| 1985.24                 | 1999.24              | 112                  | tn1    | 20.94     | 14.00                     | 7.00                         | 146.58                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 289.66               |
| 112                     | 113                  | 112                  | tn1    | 20.94     | 7.09                      | 3.54                         | 74.13                  |                      |
| 1999.24                 | 2006.33              | 113                  | tn1    | 19.71     | 7.09                      | 3.54                         | 69.77                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 143.90               |
| 113                     | 114                  | 113                  | tn1    | 19.71     | 4.50                      | 2.25                         | 44.35                  |                      |
| 2006.33                 | 2010.83              | 114                  | tn1    | 18.92     | 4.50                      | 2.25                         | 42.57                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 86.92                |
| 114                     | 115                  | 114                  | tn1    | 18.92     | 4.41                      | 2.21                         | 41.81                  |                      |
| 2010.83                 | 2015.24              | 115                  | tn1    | 18.20     | 4.41                      | 2.21                         | 40.22                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 82.03                |
| 115                     | 116                  | 115                  | tn1    | 18.20     | 14.76                     | 7.38                         | 134.32                 |                      |
| 2015.24                 | 2030.00              | 116                  | tn1    | 17.53     | 14.76                     | 7.38                         | 129.37                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 263.69               |
| 116                     | 117                  | 116                  | tn1    | 17.53     | 20.00                     | 10.00                        | 175.30                 |                      |
| 2030.00                 | 2050.00              | 117                  | tn1    | 16.85     | 20.00                     | 10.00                        | 168.50                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 343.80               |
| 117                     | 118                  | 117                  | tn1    | 16.85     | 25.00                     | 12.50                        | 210.63                 |                      |
| 2050.00                 | 2075.00              | 118                  | tn1    | 16.04     | 25.00                     | 12.50                        | 200.50                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 411.13               |
| 118                     | 119                  | 118                  | tn1    | 16.04     | 25.00                     | 12.50                        | 200.50                 |                      |
| 2075.00                 | 2100.00              | 119                  | tn1    | 16.45     | 25.00                     | 12.50                        | 205.62                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 406.12               |
| 119                     | 120                  | 119                  | tn1    | 16.45     | 25.00                     | 12.50                        | 205.62                 |                      |
| 2100.00                 | 2125.00              | 120                  | tn1    | 18.88     | 25.00                     | 12.50                        | 236.00                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 441.62               |
| 120                     | 121                  | 120                  | tn1    | 18.88     | 14.93                     | 7.46                         | 140.84                 |                      |
| 2125.00                 | 2139.93              | 121                  | tn1    | 21.30     | 14.93                     | 7.46                         | 158.90                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 299.74               |
| 121                     | 122                  | 121                  | tn1    | 21.30     | 6.87                      | 3.44                         | 73.27                  |                      |
| 2139.93                 | 2146.80              | 122                  | tn1    | 10.69     | 6.87                      | 3.44                         | 36.77                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 110.04               |
| 122                     | 123                  | 122                  | tn1    | 10.69     | 15.43                     | 7.71                         | 82.42                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 82.42                |
| 124                     | 125                  | 125                  | tn1    | 11.01     | 15.40                     | 7.70                         | 84.78                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 84.78                |
| 125                     | 126                  | 125                  | tn1    | 11.01     | 15.29                     | 7.64                         | 84.12                  |                      |
| 2217.64                 | 2232.93              | 126                  | tn2    | 2.28      | 15.29                     | 7.64                         | 17.42                  |                      |
|                         |                      | 126                  | tn1    | 2.28      | 15.29                     | 7.64                         | 17.42                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 118.96               |
| 126                     | 127                  | 126                  | tn2    | 2.28      | 17.07                     | 8.54                         | 19.47                  |                      |
| 2232.93                 | 2250.00              | 126                  | tn1    | 2.28      | 17.07                     | 8.54                         | 19.47                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 38.94                |
| 129                     | 130                  | 130                  | tn1    | 6.22      | 25.00                     | 12.50                        | 77.75                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 77.75                |
| 130                     | 131                  | 130                  | tn1    | 6.22      | 25.00                     | 12.50                        | 77.75                  |                      |
| 2325.00                 | 2350.00              | 131                  | tn1    | 13.44     | 25.00                     | 12.50                        | 168.00                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 245.75               |
| 131                     | 132                  | 131                  | tn1    | 13.44     | 25.00                     | 12.50                        | 168.00                 |                      |
| 2350.00                 | 2375.00              | 132                  | tn1    | 16.74     | 25.00                     | 12.50                        | 209.25                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 377.25               |
| 132                     | 133                  | 132                  | tn1    | 16.74     | 16.12                     | 8.06                         | 134.92                 |                      |
| 2375.00                 | 2391.12              | 133                  | tn1    | 17.27     | 16.12                     | 8.06                         | 139.20                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 274.12               |
| 133                     | 134                  | 133                  | tn1    | 17.27     | 8.88                      | 4.44                         | 76.68                  |                      |
| 2391.12                 | 2400.00              | 134                  | tn1    | 17.42     | 8.88                      | 4.44                         | 77.34                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 154.02               |
| 134                     | 135                  | 134                  | tn1    | 17.42     | 25.00                     | 12.50                        | 217.75                 |                      |
| 2400.00                 | 2425.00              | 135                  | tn1    | 20.29     | 25.00                     | 12.50                        | 253.62                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 471.37               |
| 135                     | 136                  | 135                  | tn1    | 20.29     | 15.00                     | 7.50                         | 152.17                 |                      |
| 2425.00                 | 2440.00              | 136                  | tn1    | 21.64     | 15.00                     | 7.50                         | 162.30                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 314.47               |
| 136                     | 137                  | 136                  | tn1    | 21.64     | 13.83                     | 6.91                         | 149.53                 |                      |
| 2440.00                 | 2453.83              | 137                  | tn1    | 11.20     | 13.83                     | 6.91                         | 77.39                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 226.92               |
| Il Direttore dei Lavori |                      | L'Impresa            |        |           | TOTALE ARTICOLO           |                              |                        | 7625.91              |



Volume dalla sezione 85 alla sezione 137

| ARTICOLO              |    | VOLUME    |
|-----------------------|----|-----------|
| A RILEVATO            | mc | 25239.096 |
| AN ANTICAPILLARE      | mc | 3812.464  |
| B SCAVO               | mc | 24541.525 |
| C BINDER              | mc | 518.612   |
| D BASE                | mc | 1634.324  |
| MC MISTO CEMENTATO    | mc | 2199.568  |
| MS MISTO STABILIZZATO | mc | 3164.111  |
| VR VEGETALE RIL       | mc | 788.389   |
| VT VEGETALE TRINCEA   | mc | 587.220   |
| a USURA               | mq | 10008.75  |
| br BONIFICA           | mq | 7678.65   |
| i IDROSEMINA          | mq | 500.76    |
| sc SCOTICO            | mq | 7678.65   |
| tn TNT                | mq | 7625.91   |

|                     |      | CALCOLO DELLE AREE   |  |                      | Foglio n. 1 |
|---------------------|------|--|--|----------------------|-------------|
| RILEVATO            |      |  |  |                      |             |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq   | AREA<br>FIGURA<br>mq | NOTE        |
| 150<br>2875.00      | A1   | (10.50--0.70)x(195.07+195.59)/2<br>(12.55-10.50)x(194.97+195.07)/2<br>(19.07-12.55)x(190.62+194.97)/2<br>(21.07-19.07)x(190.50+190.62)/2<br>(23.55-21.07)x(188.85+190.50)/2<br>(21.51-23.55)x(188.78+188.85)/2<br>(20.19-21.51)x(188.74+188.78)/2<br>(19.46-20.19)x(188.71+188.74)/2<br>(16.04-19.46)x(188.46+188.71)/2<br>(15.80-16.04)x(188.45+188.46)/2<br>(15.44-15.80)x(188.43+188.45)/2<br>(14.90-15.44)x(188.39+188.43)/2<br>(14.24-14.90)x(188.34+188.39)/2<br>(13.17-14.24)x(188.27+188.34)/2<br>(10.82-13.17)x(188.10+188.27)/2<br>(9.44-10.82)x(188.00+188.10)/2<br>(6.37-9.44)x(187.77+188.00)/2<br>(4.59-6.37)x(187.64+187.77)/2<br>(1.72-4.59)x(187.43+187.64)/2<br>(-0.70-1.72)x(187.25+187.43)/2   | 2187.70<br>399.79<br>1257.02<br>381.12<br>470.39<br>-385.18<br>-249.16<br>-137.77<br>-644.96<br>-45.23<br>-67.84<br>-101.74<br>-124.32<br>-201.49<br>-442.23<br>-259.51<br>-576.81<br>-334.11<br>-538.23<br>-453.36  |                      |             |
| 151<br>2900.00      | A1   | (10.50--0.70)x(194.35+194.88)/2<br>(12.55-10.50)x(194.26+194.35)/2<br>(19.07-12.55)x(189.91+194.26)/2<br>(21.07-19.07)x(189.79+189.91)/2<br>(22.90-21.07)x(188.57+189.79)/2<br>(22.08-22.90)x(188.54+188.57)/2<br>(20.57-22.08)x(188.49+188.54)/2<br>(18.39-20.57)x(188.40+188.49)/2<br>(15.01-18.39)x(188.28+188.40)/2<br>(9.16-15.01)x(188.05+188.28)/2<br>(7.81-9.16)x(188.00+188.05)/2<br>(1.47-7.81)x(187.65+188.00)/2<br>(-0.70-1.47)x(187.53+187.65)/2  | 2179.69<br>398.33<br>1252.39<br>379.70<br>346.20<br>-154.62<br>-284.66<br>-410.81<br>-636.59<br>-1100.77<br>-253.83<br>-1190.81<br>-407.07   | 134.08               |             |
| 152<br>2925.00      | A1   | (10.50--0.70)x(193.60+194.13)/2<br>(12.55-10.50)x(193.51+193.60)/2<br>(19.07-12.55)x(189.16+193.51)/2<br>(21.07-19.07)x(189.04+189.16)/2<br>(22.38-21.07)x(188.17+189.04)/2<br>(20.21-22.38)x(188.11+188.17)/2<br>(17.78-20.21)x(188.06+188.11)/2<br>(15.05-17.78)x(188.00+188.06)/2<br>(12.28-15.05)x(187.93+188.00)/2<br>(9.28-12.28)x(187.86+187.93)/2<br>(6.96-9.28)x(187.80+187.86)/2<br>(-0.70-6.96)x(187.48+187.80)/2   | 2171.29<br>396.79<br>1247.50<br>378.20<br>247.07<br>-408.26<br>-457.05<br>-513.32<br>-520.66<br>-563.69<br>-435.77<br>-1437.32   | 117.15               |             |
| 153<br>2950.00      | A1   | (10.50--0.70)x(192.85+193.38)/2<br>(12.55-10.50)x(192.75+192.85)/2<br>(19.07-12.55)x(188.41+192.75)/2<br>(21.07-19.07)x(188.29+188.41)/2<br>(21.92-21.07)x(187.72+188.29)/2<br>(20.24-21.92)x(187.69+187.72)/2<br>(19.93-20.24)x(187.69+187.69)/2<br>(19.71-19.93)x(187.69+187.69)/2<br>(19.55-19.71)x(187.69+187.69)/2<br>(19.43-19.55)x(187.69+187.69)/2<br>(19.33-19.43)x(187.69+187.69)/2<br>(18.41-19.33)x(187.68+187.69)/2<br>(17.11-18.41)x(187.66+187.68)/2<br>(16.99-17.11)x(187.65+187.66)/2<br>(16.85-16.99)x(187.65+187.65)/2<br>(16.67-16.85)x(187.65+187.65)/2<br>(16.46-16.67)x(187.64+187.65)/2<br>(16.20-16.46)x(187.64+187.64)/2<br>(15.87-16.20)x(187.63+187.64)/2<br>(15.44-15.87)x(187.62+187.63)/2<br>(14.84-15.44)x(187.61+187.62)/2<br>(13.97-14.84)x(187.59+187.61)/2<br>(12.63-13.97)x(187.56+187.59)/2<br>(9.86-12.63)x(187.49+187.56)/2<br>(2.09-9.86)x(187.32+187.49)/2<br>(-0.70-2.09)x(187.25+187.32)/2 | 2162.89<br>395.24<br>1242.58<br>376.70<br>159.80<br>-315.34<br>-58.18<br>-41.29<br>-30.03<br>-22.52<br>-18.77<br>-172.67<br>-243.97<br>-22.52<br>-26.27<br>-33.78<br>-39.41<br>-48.79<br>-61.92<br>-80.68<br>-112.57<br>-163.21<br>-251.35<br>-519.44<br>-1456.14<br>-522.53 | 104.78               |             |
| 154<br>2975.00      | A1   | (10.50--0.70)x(192.10+192.62)/2<br>(12.55-10.50)x(192.00+192.10)/2<br>(19.07-12.55)x(187.66+192.00)/2<br>(21.07-19.07)x(187.54+187.66)/2<br>(21.30-21.07)x(187.38+187.54)/2<br>(12.88-21.30)x(187.32+187.38)/2<br>(5.17-12.88)x(187.18+187.32)/2<br>(4.68-5.17)x(187.18+187.18)/2<br>(4.11-4.68)x(187.17+187.18)/2<br>(3.47-4.11)x(187.16+187.17)/2<br>(2.69-3.47)x(187.15+187.16)/2<br>(1.74-2.69)x(187.14+187.15)/2<br>(0.57-1.74)x(187.13+187.14)/2<br>(-0.70-0.57)x(187.11+187.13)/2   | 2154.43<br>393.70<br>1237.69<br>375.20<br>43.12<br>-1577.49<br>-1443.70<br>-91.72<br>-106.69<br>-119.79<br>-145.98<br>-177.79<br>-218.95<br>-237.64  | 95.83                |             |
| 155<br>3000.00      | A1   | (10.50--0.70)x(191.35+191.87)/2<br>(12.55-10.50)x(191.25+191.35)/2<br>(18.71-12.55)x(187.15+191.25)/2<br>(18.14-18.71)x(187.14+187.15)/2<br>(15.71-18.14)x(187.11+187.14)/2<br>(12.63-15.71)x(187.08+187.11)/2<br>(7.22-12.63)x(187.02+187.08)/2<br>(6.34-7.22)x(187.00+187.02)/2<br>(5.98-6.34)x(187.00+187.00)/2<br>(4.43-5.98)x(186.98+187.00)/2<br>(2.23-4.43)x(186.94+186.98)/2<br>(0.49-2.23)x(186.91+186.94)/2<br>(-0.70-0.49)x(186.89+186.91)/2  | 2146.03<br>392.17<br>1165.67<br>-106.67<br>-454.71<br>-576.25<br>-1011.94<br>-164.57<br>-67.32<br>-289.83<br>-411.31<br>-325.25<br>-222.41   | 84.39                |             |
| 156<br>3015.00      | A1   | (10.50--0.70)x(190.90+191.42)/2<br>(12.55-10.50)x(190.80+190.90)/2<br>(18.27-12.55)x(186.99+190.80)/2  | 2140.99<br>391.24<br>1080.48   | 73.41                |             |
| A RIPORTARE mq      |      |  | 3612.71  |                      |             |

|                                 |          | CALCOLO DELLE AREE              |                          |                      | Foglio n. 2 |                                 |         |       |  |
|---------------------------------|----------|---------------------------------|--------------------------|----------------------|-------------|---------------------------------|---------|-------|--|
| RILEVATO                        |          |                                 |                          |                      |             |                                 |         |       |  |
| N. SEZIONE<br>PROG.             | FIG.     | ELEMENTI DI CALCOLO             | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE        |                                 |         |       |  |
| RIPORTO mq                      |          |                                 | 3612.71                  |                      |             |                                 |         |       |  |
| 157<br>3030.10                  | A1       | (17.40-18.27)x(186.98+186.99)/2 | -162.68                  | 68.37                |             |                                 |         |       |  |
|                                 |          | (16.12-17.40)x(186.96+186.98)/2 | -239.32                  |                      |             |                                 |         |       |  |
|                                 |          | (14.97-16.12)x(186.95+186.96)/2 | -215.00                  |                      |             |                                 |         |       |  |
|                                 |          | (8.25-14.97)x(186.88+186.95)/2  | -1256.07                 |                      |             |                                 |         |       |  |
|                                 |          | (4.16-8.25)x(186.73+186.88)/2   | -764.03                  |                      |             |                                 |         |       |  |
|                                 |          | (3.62-4.16)x(186.72+186.73)/2   | -100.83                  |                      |             |                                 |         |       |  |
|                                 |          | (3.04-3.62)x(186.71+186.72)/2   | -108.29                  |                      |             |                                 |         |       |  |
|                                 |          | (2.19-3.04)x(186.68+186.71)/2   | -158.69                  |                      |             |                                 |         |       |  |
|                                 |          | (1.65-2.19)x(186.67+186.68)/2   | -100.80                  |                      |             |                                 |         |       |  |
|                                 |          | (-0.70-1.65)x(186.63+186.67)/2  | -438.63                  |                      |             |                                 |         |       |  |
|                                 |          | (10.50--0.70)x(190.44+190.97)/2 | 2135.90                  |                      |             |                                 |         |       |  |
|                                 |          | (12.55-10.50)x(190.35+190.44)/2 | 390.31                   |                      |             |                                 |         |       |  |
|                                 |          | (17.86-12.55)x(186.81+190.35)/2 | 1001.36                  |                      |             |                                 |         |       |  |
|                                 |          | (16.76-17.86)x(186.79+186.81)/2 | -205.48                  |                      |             |                                 |         |       |  |
|                                 |          | (16.07-16.76)x(186.78+186.79)/2 | -128.88                  |                      |             |                                 |         |       |  |
|                                 |          | (15.37-16.07)x(186.78+186.78)/2 | -130.75                  |                      |             |                                 |         |       |  |
|                                 |          | (14.75-15.37)x(186.77+186.78)/2 | -115.80                  |                      |             |                                 |         |       |  |
| (14.19-14.75)x(186.76+186.77)/2 | -104.59  |                                 |                          |                      |             |                                 |         |       |  |
| (13.70-14.19)x(186.76+186.76)/2 | -91.51   |                                 |                          |                      |             |                                 |         |       |  |
| (13.25-13.70)x(186.75+186.76)/2 | -84.04   |                                 |                          |                      |             |                                 |         |       |  |
| (12.84-13.25)x(186.75+186.75)/2 | -76.57   |                                 |                          |                      |             |                                 |         |       |  |
| (12.47-12.84)x(186.74+186.75)/2 | -69.10   |                                 |                          |                      |             |                                 |         |       |  |
| (12.13-12.47)x(186.74+186.74)/2 | -63.49   |                                 |                          |                      |             |                                 |         |       |  |
| (10.17-12.13)x(186.72+186.74)/2 | -365.99  |                                 |                          |                      |             |                                 |         |       |  |
| (-0.70-10.17)x(186.34+186.72)/2 | -2027.58 |                                 |                          |                      |             |                                 |         |       |  |
| 158<br>3035.25                  | A1       | (10.50--0.70)x(190.29+190.81)/2 | 2134.16                  | 63.79                |             |                                 |         |       |  |
|                                 |          | (12.55-10.50)x(190.19+190.29)/2 | 389.99                   |                      |             |                                 |         |       |  |
|                                 |          | (17.67-12.55)x(186.78+190.19)/2 | 965.04                   |                      |             |                                 |         |       |  |
|                                 |          | (17.57-17.67)x(186.78+186.78)/2 | -18.68                   |                      |             |                                 |         |       |  |
|                                 |          | (15.57-17.57)x(186.74+186.78)/2 | -373.52                  |                      |             |                                 |         |       |  |
|                                 |          | (14.47-15.57)x(186.72+186.74)/2 | -205.40                  |                      |             |                                 |         |       |  |
|                                 |          | (13.63-14.47)x(186.71+186.72)/2 | -156.84                  |                      |             |                                 |         |       |  |
|                                 |          | (13.19-13.63)x(186.70+186.71)/2 | -82.15                   |                      |             |                                 |         |       |  |
|                                 |          | (12.87-13.19)x(186.69+186.70)/2 | -59.74                   |                      |             |                                 |         |       |  |
|                                 |          | (12.56-12.87)x(186.69+186.69)/2 | -57.87                   |                      |             |                                 |         |       |  |
|                                 |          | (12.37-12.56)x(186.68+186.69)/2 | -35.47                   |                      |             |                                 |         |       |  |
|                                 |          | (12.11-12.37)x(186.68+186.68)/2 | -48.54                   |                      |             |                                 |         |       |  |
|                                 |          | (11.91-12.11)x(186.68+186.68)/2 | -37.34                   |                      |             |                                 |         |       |  |
|                                 |          | (11.79-11.91)x(186.68+186.68)/2 | -22.40                   |                      |             |                                 |         |       |  |
|                                 |          | (11.67-11.79)x(186.68+186.68)/2 | -22.40                   |                      |             |                                 |         |       |  |
|                                 |          | (11.56-11.67)x(186.67+186.68)/2 | -20.53                   |                      |             |                                 |         |       |  |
|                                 |          | (11.47-11.56)x(186.67+186.67)/2 | -16.80                   |                      |             |                                 |         |       |  |
|                                 |          | (11.38-11.47)x(186.67+186.67)/2 | -16.80                   |                      |             |                                 |         |       |  |
|                                 |          | (11.30-11.38)x(186.67+186.67)/2 | -14.93                   |                      |             |                                 |         |       |  |
|                                 |          | (11.24-11.30)x(186.67+186.67)/2 | -11.20                   |                      |             |                                 |         |       |  |
|                                 |          | (11.17-11.24)x(186.67+186.67)/2 | -13.07                   |                      |             |                                 |         |       |  |
| (11.11-11.17)x(186.67+186.67)/2 | -11.20   |                                 |                          |                      |             |                                 |         |       |  |
| (10.78-11.11)x(186.66+186.67)/2 | -61.60   |                                 |                          |                      |             |                                 |         |       |  |
| (-0.70-10.78)x(186.26+186.66)/2 | -2140.56 |                                 |                          |                      |             |                                 |         |       |  |
| 159<br>3041.67                  | A1       | (16.94--0.70)x(189.79+190.62)/2 | 3355.22                  | 62.15                |             |                                 |         |       |  |
|                                 |          | (19.00-16.94)x(189.70+189.79)/2 | 390.87                   |                      |             |                                 |         |       |  |
|                                 |          | (23.31-19.00)x(186.82+189.70)/2 | 811.40                   |                      |             |                                 |         |       |  |
|                                 |          | (13.90-23.31)x(186.66+186.82)/2 | -1757.22                 |                      |             |                                 |         |       |  |
|                                 |          | (13.28-13.90)x(186.63+186.66)/2 | -115.72                  |                      |             |                                 |         |       |  |
|                                 |          | (12.64-13.28)x(186.60+186.63)/2 | -119.43                  |                      |             |                                 |         |       |  |
|                                 |          | (11.46-12.64)x(186.55+186.60)/2 | -220.16                  |                      |             |                                 |         |       |  |
|                                 |          | (10.84-11.46)x(186.53+186.55)/2 | -115.65                  |                      |             |                                 |         |       |  |
|                                 |          | (10.09-10.84)x(186.51+186.53)/2 | -139.89                  |                      |             |                                 |         |       |  |
|                                 |          | (9.16-10.09)x(186.47+186.51)/2  | -173.44                  |                      |             |                                 |         |       |  |
|                                 |          | (7.98-9.16)x(186.43+186.47)/2   | -220.01                  |                      |             |                                 |         |       |  |
|                                 |          | (6.44-7.98)x(186.38+186.43)/2   | -287.06                  |                      |             |                                 |         |       |  |
|                                 |          | (4.34-6.44)x(186.30+186.38)/2   | -391.31                  |                      |             |                                 |         |       |  |
|                                 |          | (2.31-4.34)x(186.23+186.30)/2   | -378.12                  |                      |             |                                 |         |       |  |
|                                 |          | (1.77-2.31)x(186.20+186.23)/2   | -100.56                  |                      |             |                                 |         |       |  |
|                                 |          | (1.57-1.77)x(186.19+186.20)/2   | -37.24                   |                      |             |                                 |         |       |  |
|                                 |          | (0.79-1.57)x(186.14+186.19)/2   | -145.21                  |                      |             |                                 |         |       |  |
|                                 |          | (-0.63-0.79)x(186.05+186.14)/2  | -264.25                  |                      |             |                                 |         |       |  |
|                                 |          | (-0.70--0.63)x(186.05+186.05)/2 | -13.02                   |                      |             |                                 |         |       |  |
|                                 |          | 160<br>3053.22                  | A1                       |                      |             | (16.94--0.70)x(189.45+190.27)/2 | 3349.13 | 79.20 |  |
|                                 |          |                                 |                          |                      |             | (19.00-16.94)x(189.35+189.45)/2 | 390.16  |       |  |
|                                 |          |                                 |                          |                      |             | (23.76-19.00)x(186.17+189.35)/2 | 893.74  |       |  |
|                                 |          |                                 |                          |                      |             | (23.47-23.76)x(186.14+186.17)/2 | -53.98  |       |  |
|                                 |          |                                 |                          |                      |             | (22.41-23.47)x(185.98+186.14)/2 | -197.22 |       |  |
| (21.80-22.41)x(185.91+185.98)/2 | -113.43  |                                 |                          |                      |             |                                 |         |       |  |
| (20.55-21.80)x(185.73+185.91)/2 | -232.27  |                                 |                          |                      |             |                                 |         |       |  |
| (20.13-20.55)x(185.68+185.73)/2 | -78.00   |                                 |                          |                      |             |                                 |         |       |  |
| (18.70-20.13)x(185.46+185.68)/2 | -265.37  |                                 |                          |                      |             |                                 |         |       |  |
| (18.47-18.70)x(185.43+185.46)/2 | -42.65   |                                 |                          |                      |             |                                 |         |       |  |
| (16.84-18.47)x(185.18+185.43)/2 | -302.05  |                                 |                          |                      |             |                                 |         |       |  |
| (16.81-16.84)x(185.18+185.18)/2 | -5.56    |                                 |                          |                      |             |                                 |         |       |  |
| (16.52-16.81)x(185.13+185.18)/2 | -53.69   |                                 |                          |                      |             |                                 |         |       |  |
| (15.74-16.52)x(185.12+185.13)/2 | -144.40  |                                 |                          |                      |             |                                 |         |       |  |
| (14.95-15.74)x(185.10+185.12)/2 | -146.24  |                                 |                          |                      |             |                                 |         |       |  |
| (14.64-14.95)x(185.09+185.10)/2 | -57.38   |                                 |                          |                      |             |                                 |         |       |  |
| (14.11-14.64)x(185.08+185.09)/2 | -98.10   |                                 |                          |                      |             |                                 |         |       |  |
| (13.06-14.11)x(185.02+185.08)/2 | -194.30  |                                 |                          |                      |             |                                 |         |       |  |
| (13.03-13.06)x(185.02+185.02)/2 | -5.55    |                                 |                          |                      |             |                                 |         |       |  |
| (12.95-13.03)x(185.02+185.02)/2 | -14.80   |                                 |                          |                      |             |                                 |         |       |  |
| (12.81-12.95)x(185.02+185.02)/2 | -25.90   |                                 |                          |                      |             |                                 |         |       |  |
| (11.18-12.81)x(184.94+185.02)/2 | -301.52  |                                 |                          |                      |             |                                 |         |       |  |
| (11.01-11.18)x(185.00+184.94)/2 | -31.44   |                                 |                          |                      |             |                                 |         |       |  |
| (10.09-11.01)x(184.89+185.00)/2 | -170.15  |                                 |                          |                      |             |                                 |         |       |  |
| (9.81-10.09)x(184.86+184.89)/2  | -51.76   |                                 |                          |                      |             |                                 |         |       |  |
| (8.63-9.81)x(184.80+184.86)/2   | -218.10  |                                 |                          |                      |             |                                 |         |       |  |
| (8.36-8.63)x(184.76+184.80)/2   | -49.89   |                                 |                          |                      |             |                                 |         |       |  |
| (7.11-8.36)x(184.71+184.76)/2   | -230.92  |                                 |                          |                      |             |                                 |         |       |  |
| (6.02-7.11)x(184.67+184.71)/2   | -201.31  |                                 |                          |                      |             |                                 |         |       |  |
| (2.64-6.02)x(184.48+184.67)/2   | -623.86  |                                 |                          |                      |             |                                 |         |       |  |
| (2.46-2.64)x(184.47+184.48)/2   | -33.21   |                                 |                          |                      |             |                                 |         |       |  |
| (2.24-2.46)x(184.46+184.47)/2   | -40.58   |                                 |                          |                      |             |                                 |         |       |  |
| (0.34-2.24)x(184.37+184.46)/2   | -350.39  |                                 |                          |                      |             |                                 |         |       |  |
| A RIPORTARE mq                  |          |                                 | 299.01                   |                      |             |                                 |         |       |  |

|                     |      | CALCOLO DELLE AREE   |   | Foglio n. 3          |      |
|---------------------|------|--|---|----------------------|------|
| RILEVATO            |      |  |   |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq  | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |  | 299.01  |                      |      |
| 161<br>3059.98      | A1   | $(0.08-0.34) \times (184.36+184.37) / 2$<br>$(-0.28-0.08) \times (184.35+184.36) / 2$<br>$(-0.70--0.28) \times (184.33+184.35) / 2$<br>$(14.00--0.70) \times (189.38+190.07) / 2$<br>$(16.05-14.00) \times (189.28+189.38) / 2$<br>$(21.41-16.05) \times (185.71+189.28) / 2$<br>$(20.48-21.41) \times (185.61+185.71) / 2$<br>$(18.94-20.48) \times (185.45+185.61) / 2$<br>$(17.21-18.94) \times (185.15+185.45) / 2$<br>$(16.68-17.21) \times (185.12+185.15) / 2$<br>$(15.37-16.68) \times (185.05+185.12) / 2$<br>$(15.16-15.37) \times (185.04+185.05) / 2$<br>$(14.38-15.16) \times (185.00+185.04) / 2$<br>$(14.25-14.38) \times (185.00+185.00) / 2$<br>$(14.09-14.25) \times (185.00+185.00) / 2$<br>$(14.06-14.09) \times (184.99+185.00) / 2$<br>$(11.31-14.06) \times (184.88+184.99) / 2$<br>$(11.07-11.31) \times (184.87+184.88) / 2$<br>$(9.67-11.07) \times (184.82+184.87) / 2$<br>$(9.31-9.67) \times (184.81+184.82) / 2$<br>$(8.00-9.31) \times (184.77+184.81) / 2$<br>$(7.45-8.00) \times (184.75+184.77) / 2$<br>$(6.86-7.45) \times (184.72+184.75) / 2$<br>$(5.69-6.86) \times (184.67+184.72) / 2$<br>$(3.97-5.69) \times (184.59+184.67) / 2$<br>$(-0.70-3.97) \times (184.32+184.59) / 2$  | -47.93<br>-66.37<br>-77.42<br>2788.96<br>388.13<br>1004.97<br>-172.66<br>-285.72<br>-320.57<br>-98.12<br>-242.46<br>-38.86<br>-144.32<br>-24.05<br>-29.60<br>-5.55<br>-508.57<br>-44.37<br>-258.78<br>-66.53<br>-242.07<br>-101.62<br>-108.99<br>-216.09<br>-317.56<br>-861.40  | 107.29               |      |
| 162<br>3075.00      | A1   | $(14.00--0.70) \times (188.95+189.64) / 2$<br>$(16.05-14.00) \times (188.85+188.95) / 2$<br>$(21.79-16.05) \times (185.03+188.85) / 2$<br>$(21.34-21.79) \times (185.00+185.03) / 2$<br>$(20.50-21.34) \times (184.96+185.00) / 2$<br>$(19.73-20.50) \times (184.92+184.96) / 2$<br>$(16.35-19.73) \times (184.74+184.92) / 2$<br>$(14.06-16.35) \times (184.61+184.74) / 2$<br>$(12.66-14.06) \times (184.52+184.61) / 2$<br>$(11.69-12.66) \times (184.45+184.52) / 2$<br>$(10.97-11.69) \times (184.41+184.45) / 2$<br>$(10.47-10.97) \times (184.37+184.41) / 2$<br>$(3.54-10.47) \times (184.12+184.37) / 2$<br>$(1.02-3.54) \times (184.01+184.12) / 2$<br>$(0.99-1.02) \times (184.01+184.01) / 2$<br>$(0.75-0.99) \times (184.00+184.01) / 2$<br>$(-0.70-0.75) \times (183.97+184.00) / 2$   | 2782.64<br>387.25<br>1073.04<br>-83.26<br>-155.38<br>-142.40<br>-624.73<br>-422.91<br>-258.39<br>-178.95<br>-132.79<br>-92.19<br>-1276.82<br>-463.84<br>-5.52<br>-44.16<br>-266.78  | 94.17                |      |
| 163<br>3083.24      | A1   | $(14.00--0.70) \times (188.73+189.41) / 2$<br>$(16.05-14.00) \times (188.63+188.73) / 2$<br>$(21.91-16.05) \times (184.72+188.63) / 2$<br>$(21.60-21.91) \times (184.70+184.72) / 2$<br>$(20.31-21.60) \times (184.63+184.70) / 2$<br>$(18.67-20.31) \times (184.54+184.63) / 2$<br>$(17.22-18.67) \times (184.47+184.54) / 2$<br>$(16.12-17.22) \times (184.41+184.47) / 2$<br>$(15.05-16.12) \times (184.37+184.41) / 2$<br>$(13.27-15.05) \times (184.27+184.37) / 2$<br>$(12.63-13.27) \times (184.24+184.27) / 2$<br>$(10.46-12.63) \times (184.12+184.24) / 2$<br>$(10.16-10.46) \times (184.10+184.12) / 2$<br>$(8.74-10.16) \times (184.02+184.10) / 2$<br>$(8.18-8.74) \times (184.00+184.02) / 2$<br>$(7.89-8.18) \times (184.00+184.00) / 2$<br>$(7.87-7.89) \times (184.00+184.00) / 2$<br>$(7.68-7.87) \times (184.00+184.00) / 2$<br>$(6.09-7.68) \times (183.96+184.00) / 2$<br>$(4.94-6.09) \times (183.95+183.96) / 2$<br>$(3.87-4.94) \times (183.93+183.95) / 2$<br>$(3.62-3.87) \times (183.93+183.93) / 2$<br>$(3.44-3.62) \times (183.92+183.93) / 2$<br>$(3.24-3.44) \times (183.92+183.92) / 2$<br>$(2.98-3.24) \times (183.92+183.92) / 2$<br>$(2.68-2.98) \times (183.91+183.92) / 2$<br>$(2.34-2.68) \times (183.91+183.91) / 2$<br>$(1.94-2.34) \times (183.90+183.91) / 2$<br>$(1.35-1.94) \times (183.88+183.90) / 2$<br>$(0.55-1.35) \times (183.86+183.88) / 2$<br>$(-0.70-0.55) \times (183.83+183.86) / 2$ | 2779.33<br>386.79<br>1093.92<br>-57.26<br>-238.22<br>-302.72<br>-267.53<br>-202.88<br>-197.30<br>-328.09<br>-117.92<br>-399.67<br>-55.23<br>-261.37<br>-103.05<br>-53.36<br>-3.68<br>-34.96<br>-292.53<br>-211.55<br>-196.82<br>-45.98<br>-33.11<br>-36.78<br>-47.82<br>-55.17<br>-62.53<br>-73.56<br>-108.50<br>-147.10<br>-229.81 | 94.81                |      |
| 164<br>3097.06      | A1   | $(12.40--0.70) \times (188.47+189.05) / 2$<br>$(14.44-12.40) \times (188.38+188.47) / 2$<br>$(20.75-14.44) \times (184.17+188.38) / 2$<br>$(20.51-20.75) \times (184.16+184.17) / 2$<br>$(20.05-20.51) \times (184.15+184.16) / 2$<br>$(18.79-20.05) \times (184.11+184.15) / 2$<br>$(18.64-18.79) \times (184.10+184.11) / 2$<br>$(17.30-18.64) \times (184.06+184.10) / 2$<br>$(15.58-17.30) \times (184.00+184.06) / 2$<br>$(15.29-15.58) \times (183.99+184.00) / 2$<br>$(13.34-15.29) \times (183.91+183.99) / 2$<br>$(12.00-13.34) \times (183.86+183.91) / 2$<br>$(10.87-12.00) \times (183.81+183.86) / 2$<br>$(10.15-10.87) \times (183.77+183.81) / 2$<br>$(9.64-10.15) \times (183.74+183.77) / 2$<br>$(2.70-9.64) \times (183.61+183.74) / 2$<br>$(2.21-2.70) \times (183.59+183.61) / 2$<br>$(0.08-2.21) \times (183.54+183.59) / 2$<br>$(-0.11-0.08) \times (183.54+183.54) / 2$<br>$(-0.26--0.11) \times (183.53+183.54) / 2$<br>$(-0.70--0.26) \times (183.52+183.53) / 2$   | 2472.76<br>384.39<br>1175.40<br>-44.20<br>-84.71<br>-232.00<br>-27.62<br>-246.67<br>-316.53<br>-53.36<br>-358.70<br>-246.41<br>-207.73<br>-132.33<br>-93.72<br>-1274.70<br>-89.96<br>-390.99<br>-34.87<br>-27.53<br>-80.75  | 95.54                |      |
| 165<br>3100.70      | A1   | $(11.98--0.70) \times (188.40+188.96) / 2$<br>$(14.02-11.98) \times (188.31+188.40) / 2$<br>$(20.48-14.02) \times (184.00+188.31) / 2$<br>$(20.43-20.48) \times (184.00+184.00) / 2$<br>$(19.26-20.43) \times (183.97+184.00) / 2$   | 2392.46<br>384.24<br>1202.56<br>-9.20<br>-215.26  | 89.77                |      |
| A RIPORTARE mq      |      |  | 3754.80   |                      |      |

|                                 |          | CALCOLO DELLE AREE              |                          | Foglio n. 4                     |         |       |  |
|---------------------------------|----------|---------------------------------|--------------------------|---------------------------------|---------|-------|--|
| RILEVATO                        |          |                                 |                          |                                 |         |       |  |
| N. SEZIONE<br>PROG.             | FIG.     | ELEMENTI DI CALCOLO             | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq            | NOTE    |       |  |
| RIPORTO mq                      |          |                                 | 3754.80                  |                                 |         |       |  |
| 166<br>3111.12                  | A1       | (17.45-19.26)x(183.92+183.97)/2 | -332.94                  |                                 |         |       |  |
|                                 |          | (17.09-17.45)x(183.91+183.92)/2 | -66.21                   |                                 |         |       |  |
|                                 |          | (15.82-17.09)x(183.87+183.91)/2 | -233.54                  |                                 |         |       |  |
|                                 |          | (14.75-15.82)x(183.85+183.87)/2 | -196.73                  |                                 |         |       |  |
|                                 |          | (14.20-14.75)x(183.83+183.85)/2 | -101.11                  |                                 |         |       |  |
|                                 |          | (8.32-14.20)x(183.58+183.83)/2  | -1080.19                 |                                 |         |       |  |
|                                 |          | (8.30-8.32)x(183.58+183.58)/2   | -3.67                    |                                 |         |       |  |
|                                 |          | (8.28-8.30)x(183.58+183.58)/2   | -3.67                    |                                 |         |       |  |
|                                 |          | (8.26-8.28)x(183.58+183.58)/2   | -3.67                    |                                 |         |       |  |
|                                 |          | (8.23-8.26)x(183.58+183.58)/2   | -5.51                    |                                 |         |       |  |
|                                 |          | (8.12-8.23)x(183.58+183.58)/2   | -20.19                   |                                 |         |       |  |
|                                 |          | (6.14-8.12)x(183.55+183.58)/2   | -363.46                  |                                 |         |       |  |
|                                 |          | (1.95-6.14)x(183.50+183.55)/2   | -768.97                  |                                 |         |       |  |
|                                 |          | (0.55-1.95)x(183.48+183.50)/2   | -256.89                  |                                 |         |       |  |
|                                 |          | (-0.70-0.55)x(183.47+183.48)/2  | -229.34                  |                                 |         |       |  |
|                                 |          |                                 |                          | 88.71                           |         |       |  |
| 167<br>3116.77                  | A1       | (10.77--0.70)x(188.23+188.72)/2 | 2161.81                  |                                 |         |       |  |
|                                 |          | (12.81-10.77)x(188.14+188.23)/2 | 383.90                   |                                 |         |       |  |
|                                 |          | (19.42-12.81)x(183.73+188.14)/2 | 1229.03                  |                                 |         |       |  |
|                                 |          | (18.58-19.42)x(183.70+183.73)/2 | -154.32                  |                                 |         |       |  |
|                                 |          | (17.42-18.58)x(183.66+183.70)/2 | -213.07                  |                                 |         |       |  |
|                                 |          | (14.84-17.42)x(183.56+183.66)/2 | -473.71                  |                                 |         |       |  |
|                                 |          | (14.47-14.84)x(183.55+183.56)/2 | -67.92                   |                                 |         |       |  |
|                                 |          | (13.07-14.47)x(183.50+183.55)/2 | -256.94                  |                                 |         |       |  |
|                                 |          | (12.70-13.07)x(183.49+183.50)/2 | -67.89                   |                                 |         |       |  |
|                                 |          | (9.05-12.70)x(183.42+183.49)/2  | -669.61                  |                                 |         |       |  |
|                                 |          | (6.45-9.05)x(183.38+183.42)/2   | -476.84                  |                                 |         |       |  |
|                                 |          | (-0.70-6.45)x(183.35+183.38)/2  | -1311.06                 |                                 |         |       |  |
|                                 |          |                                 |                          |                                 |         | 83.38 |  |
|                                 |          | 168<br>3130.00                  | A1                       | (10.50--0.70)x(188.12+188.59)/2 | 2109.58 |       |  |
|                                 |          |                                 |                          | (12.54-10.50)x(188.03+188.12)/2 | 383.67  |       |  |
| (19.17-12.54)x(183.61+188.03)/2 | 1231.99  |                                 |                          |                                 |         |       |  |
| (18.53-19.17)x(183.59+183.61)/2 | -117.50  |                                 |                          |                                 |         |       |  |
| (15.99-18.53)x(183.51+183.59)/2 | -466.22  |                                 |                          |                                 |         |       |  |
| (15.93-15.99)x(183.51+183.51)/2 | -11.01   |                                 |                          |                                 |         |       |  |
| (15.63-15.93)x(183.50+183.51)/2 | -55.05   |                                 |                          |                                 |         |       |  |
| (14.60-15.63)x(183.46+183.50)/2 | -188.98  |                                 |                          |                                 |         |       |  |
| (13.63-14.60)x(183.43+183.46)/2 | -177.94  |                                 |                          |                                 |         |       |  |
| (12.76-13.63)x(183.40+183.43)/2 | -159.57  |                                 |                          |                                 |         |       |  |
| (12.10-12.76)x(183.37+183.40)/2 | -121.03  |                                 |                          |                                 |         |       |  |
| (11.57-12.10)x(183.35+183.37)/2 | -97.18   |                                 |                          |                                 |         |       |  |
| (9.27-11.57)x(183.31+183.35)/2  | -421.66  |                                 |                          |                                 |         |       |  |
| (7.64-9.27)x(183.28+183.31)/2   | -298.77  |                                 |                          |                                 |         |       |  |
| (-0.70-7.64)x(183.25+183.28)/2  | -1528.43 |                                 |                          |                                 |         |       |  |
|                                 |          |                                 |                          | 81.90                           |         |       |  |
| 169<br>3150.00                  | A1       | (10.50--0.70)x(187.86+188.31)/2 | 2106.55                  |                                 |         |       |  |
|                                 |          | (12.53-10.50)x(187.78+187.86)/2 | 381.27                   |                                 |         |       |  |
|                                 |          | (19.35-12.53)x(183.23+187.78)/2 | 1265.14                  |                                 |         |       |  |
|                                 |          | (18.63-19.35)x(183.22+183.23)/2 | -131.92                  |                                 |         |       |  |
|                                 |          | (17.91-18.63)x(183.20+183.22)/2 | -131.91                  |                                 |         |       |  |
|                                 |          | (16.83-17.91)x(183.18+183.20)/2 | -197.85                  |                                 |         |       |  |
|                                 |          | (16.21-16.83)x(183.17+183.18)/2 | -113.57                  |                                 |         |       |  |
|                                 |          | (11.79-16.21)x(183.06+183.17)/2 | -809.37                  |                                 |         |       |  |
|                                 |          | (11.19-11.79)x(183.06+183.06)/2 | -109.84                  |                                 |         |       |  |
|                                 |          | (10.49-11.19)x(183.05+183.06)/2 | -128.14                  |                                 |         |       |  |
|                                 |          | (9.70-10.49)x(183.05+183.05)/2  | -144.61                  |                                 |         |       |  |
|                                 |          | (8.60-9.70)x(183.05+183.05)/2   | -201.35                  |                                 |         |       |  |
|                                 |          | (7.71-8.60)x(183.05+183.05)/2   | -162.91                  |                                 |         |       |  |
|                                 |          | (6.88-7.71)x(183.05+183.05)/2   | -151.93                  |                                 |         |       |  |
|                                 |          | (5.99-6.88)x(183.05+183.05)/2   | -162.91                  |                                 |         |       |  |
| (5.41-5.99)x(183.06+183.05)/2   | -106.17  |                                 |                          |                                 |         |       |  |
| (-0.70-5.41)x(183.04+183.06)/2  | -1118.44 |                                 |                          |                                 |         |       |  |
|                                 |          |                                 |                          | 82.04                           |         |       |  |
| 170<br>3175.00                  | A1       | (10.50--0.70)x(187.51+187.94)/2 | 2102.52                  |                                 |         |       |  |
|                                 |          | (12.52-10.50)x(187.44+187.51)/2 | 378.70                   |                                 |         |       |  |
|                                 |          | (19.06-12.52)x(183.08+187.44)/2 | 1211.60                  |                                 |         |       |  |
|                                 |          | (21.06-19.06)x(182.96+183.08)/2 | 366.04                   |                                 |         |       |  |
|                                 |          | (21.15-21.06)x(182.90+182.96)/2 | 16.46                    |                                 |         |       |  |
|                                 |          | (10.81-21.15)x(182.72+182.90)/2 | -1890.26                 |                                 |         |       |  |
|                                 |          | (5.68-10.81)x(182.74+182.72)/2  | -937.40                  |                                 |         |       |  |
|                                 |          | (-0.70-5.68)x(182.77+182.74)/2  | -1165.98                 |                                 |         |       |  |
|                                 |          |                                 |                          |                                 |         | 81.68 |  |
|                                 |          | 171<br>3200.00                  | A1                       | (10.50--0.70)x(187.16+187.56)/2 | 2098.43 |       |  |
|                                 |          |                                 |                          | (12.51-10.50)x(187.09+187.16)/2 | 376.12  |       |  |
|                                 |          |                                 |                          | (19.05-12.51)x(182.73+187.09)/2 | 1209.31 |       |  |
|                                 |          |                                 |                          | (21.05-19.05)x(182.61+182.73)/2 | 365.34  |       |  |
|                                 |          |                                 |                          | (21.09-21.05)x(182.59+182.61)/2 | 7.30    |       |  |
|                                 |          |                                 |                          | (16.44-21.09)x(182.50+182.59)/2 | -848.83 |       |  |
| (16.21-16.44)x(182.50+182.50)/2 | -41.98   |                                 |                          |                                 |         |       |  |
| (16.11-16.21)x(182.50+182.50)/2 | -18.25   |                                 |                          |                                 |         |       |  |
| (13.53-16.11)x(182.48+182.50)/2 | -470.82  |                                 |                          |                                 |         |       |  |
| (11.46-13.53)x(182.47+182.48)/2 | -377.72  |                                 |                          |                                 |         |       |  |
| (10.11-11.46)x(182.47+182.47)/2 | -246.33  |                                 |                          |                                 |         |       |  |
| (8.70-10.11)x(182.46+182.47)/2  | -257.28  |                                 |                          |                                 |         |       |  |
| (7.97-8.70)x(182.46+182.46)/2   | -133.20  |                                 |                          |                                 |         |       |  |
| (7.25-7.97)x(182.46+182.46)/2   | -131.37  |                                 |                          |                                 |         |       |  |
| (6.52-7.25)x(182.46+182.46)/2   | -133.20  |                                 |                          |                                 |         |       |  |
| (5.78-6.52)x(182.46+182.46)/2   | -135.02  |                                 |                          |                                 |         |       |  |
| (4.33-5.78)x(182.47+182.46)/2   | -264.57  |                                 |                          |                                 |         |       |  |
| (2.80-4.33)x(182.47+182.47)/2   | -279.18  |                                 |                          |                                 |         |       |  |
| (1.05-2.80)x(182.47+182.47)/2   | -319.32  |                                 |                          |                                 |         |       |  |
| (-0.70-1.05)x(182.48+182.47)/2  | -319.33  |                                 |                          |                                 |         |       |  |
|                                 |          |                                 |                          | 80.10                           |         |       |  |
| A RIPORTARE mq                  |          |                                 | 2122.08                  |                                 |         |       |  |

|                     |      | CALCOLO DELLE AREE   | Foglio n. 5   |                      |      |
|---------------------|------|--|---|----------------------|------|
| RILEVATO            |      |  |   |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq  | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |  | 2122.08   |                      |      |
| 172<br>3225.00      | A1   | $(-0.70-10.52) \times (182.42+182.45) / 2$<br>$(10.50--0.70) \times (186.73+187.05) / 2$<br>$(12.49-10.50) \times (186.67+186.73) / 2$<br>$(15.47-12.49) \times (184.69+186.67) / 2$<br>$(14.08-15.47) \times (184.72+184.69) / 2$<br>$(13.45-14.08) \times (184.73+184.72) / 2$<br>$(12.38-13.45) \times (184.75+184.73) / 2$<br>$(12.11-12.38) \times (184.74+184.75) / 2$<br>$(10.27-12.11) \times (184.68+184.74) / 2$<br>$(10.12-10.27) \times (184.68+184.68) / 2$<br>$(9.86-10.12) \times (184.65+184.68) / 2$<br>$(8.15-9.86) \times (184.93+184.65) / 2$<br>$(7.47-8.15) \times (185.07+184.93) / 2$<br>$(6.05-7.47) \times (185.32+185.07) / 2$<br>$(4.68-6.05) \times (185.61+185.32) / 2$<br>$(3.83-4.68) \times (185.77+185.61) / 2$<br>$(3.31-3.83) \times (185.86+185.77) / 2$<br>$(1.52-3.31) \times (186.26+185.86) / 2$<br>$(1.31-1.52) \times (186.30+186.26) / 2$<br>$(-0.27-1.31) \times (186.65+186.30) / 2$<br>$(-0.70--0.27) \times (186.65+186.65) / 2$   | -2046.92<br>2093.17<br>371.53<br>553.33<br>-256.74<br>-116.38<br>-197.67<br>-49.88<br>-339.87<br>-27.70<br>-48.01<br>-315.99<br>-125.80<br>-262.98<br>-254.09<br>-157.84<br>-96.62<br>-333.05<br>-39.12<br>-294.63<br>-80.26                        | 75.16                |      |
| 173<br>3250.00      | A1   | $(10.50--0.70) \times (186.65+186.93) / 2$<br>$(12.48-10.50) \times (186.60+186.65) / 2$<br>$(17.55-12.48) \times (183.22+186.60) / 2$<br>$(16.95-17.55) \times (183.17+183.22) / 2$<br>$(16.82-16.95) \times (183.17+183.17) / 2$<br>$(14.92-16.82) \times (183.19+183.17) / 2$<br>$(13.54-14.92) \times (183.20+183.19) / 2$<br>$(13.00-13.54) \times (183.19+183.20) / 2$<br>$(11.85-13.00) \times (183.20+183.19) / 2$<br>$(11.15-11.85) \times (183.20+183.20) / 2$<br>$(10.16-11.15) \times (183.21+183.20) / 2$<br>$(9.33-10.16) \times (183.20+183.21) / 2$<br>$(8.46-9.33) \times (183.21+183.20) / 2$<br>$(7.54-8.46) \times (183.21+183.21) / 2$<br>$(6.75-7.54) \times (183.21+183.21) / 2$<br>$(5.78-6.75) \times (183.22+183.21) / 2$<br>$(4.58-5.78) \times (183.16+183.22) / 2$<br>$(3.81-4.58) \times (183.16+183.16) / 2$<br>$(3.57-3.81) \times (183.16+183.16) / 2$<br>$(2.90-3.57) \times (183.16+183.16) / 2$<br>$(2.33-2.90) \times (183.16+183.16) / 2$<br>$(-0.20-2.33) \times (183.25+183.16) / 2$<br>$(-0.70--0.20) \times (183.23+183.25) / 2$ | 2092.05<br>369.52<br>937.49<br>-109.92<br>-23.81<br>-348.04<br>-252.81<br>-98.93<br>-210.67<br>-128.24<br>-181.37<br>-152.06<br>-159.39<br>-168.55<br>-144.74<br>-177.72<br>-219.83<br>-141.03<br>-43.96<br>-122.72<br>-104.40<br>-463.51<br>-91.62 | 21.40                |      |
| 174<br>3275.00      | A1   | $(10.50--0.70) \times (186.85+186.89) / 2$<br>$(12.42-10.50) \times (186.85+186.85) / 2$<br>$(18.87-12.42) \times (182.55+186.85) / 2$<br>$(9.18-18.87) \times (182.86+182.55) / 2$<br>$(8.66-9.18) \times (182.85+182.86) / 2$<br>$(5.95-8.66) \times (182.85+182.85) / 2$<br>$(3.66-5.95) \times (182.85+182.85) / 2$<br>$(3.38-3.66) \times (182.84+182.85) / 2$<br>$(3.12-3.38) \times (182.84+182.84) / 2$<br>$(-0.70-3.12) \times (182.81+182.84) / 2$   | 2092.94<br>358.75<br>1191.32<br>-1770.41<br>-95.08<br>-495.52<br>-418.73<br>-51.20<br>-47.54<br>-698.39   | 55.74                |      |
| 175<br>3290.00      | A1   | $(10.50--0.70) \times (187.04+186.91) / 2$<br>$(12.37-10.50) \times (187.06+187.04) / 2$<br>$(18.18-12.37) \times (183.19+187.06) / 2$<br>$(17.92-18.18) \times (183.20+183.19) / 2$<br>$(16.78-17.92) \times (183.22+183.20) / 2$<br>$(15.91-16.78) \times (183.23+183.22) / 2$<br>$(15.27-15.91) \times (183.25+183.23) / 2$<br>$(10.78-15.27) \times (183.01+183.25) / 2$<br>$(10.45-10.78) \times (182.97+183.01) / 2$<br>$(10.11-10.45) \times (182.95+182.97) / 2$<br>$(4.75-10.11) \times (182.40+182.95) / 2$<br>$(4.24-4.75) \times (182.42+182.40) / 2$<br>$(3.77-4.24) \times (182.43+182.42) / 2$<br>$(-0.70-3.77) \times (182.55+182.43) / 2$   | 2094.12<br>349.78<br>1075.58<br>-47.63<br>-208.86<br>-159.41<br>-117.27<br>-822.25<br>-60.39<br>-62.21<br>-979.14<br>-93.03<br>-85.74<br>-815.73  | 66.14                |      |
| 176<br>3304.47      | A1   | $(10.50--0.70) \times (187.24+186.95) / 2$<br>$(7.99-10.50) \times (182.00+182.18) / 2$<br>$(6.83-7.99) \times (181.89+182.00) / 2$<br>$(6.15-6.83) \times (181.83+181.89) / 2$<br>$(3.84-6.15) \times (181.85+181.83) / 2$<br>$(-0.66-3.84) \times (181.99+181.85) / 2$<br>$(-0.70--0.66) \times (181.99+181.99) / 2$   | 2095.46<br>-457.05<br>-211.06<br>-123.66<br>-420.05<br>-818.64<br>-7.28   | 67.82                |      |
| 176<br>3304.47      | A2   | $(10.50--0.70) \times (187.24+186.95) / 2$<br>$(12.34-10.50) \times (187.28+187.24) / 2$<br>$(18.98-12.34) \times (182.86+187.28) / 2$<br>$(20.66-18.98) \times (182.86+182.86) / 2$<br>$(10.78-20.66) \times (182.20+182.86) / 2$<br>$(7.99-10.78) \times (182.00+182.20) / 2$<br>$(6.83-7.99) \times (181.89+182.00) / 2$<br>$(6.15-6.83) \times (181.83+181.89) / 2$<br>$(3.84-6.15) \times (181.85+181.83) / 2$<br>$(-0.66-3.84) \times (181.99+181.85) / 2$<br>$(-0.70--0.66) \times (181.99+181.99) / 2$   | 2095.46<br>344.56<br>1228.86<br>307.20<br>-1803.40<br>-508.06<br>-211.06<br>-123.66<br>-420.05<br>-818.64<br>-7.28  | 57.72                |      |
| 177<br>3325.00      | A1   | $(10.50--0.70) \times (187.41+187.08) / 2$<br>$(9.90-10.50) \times (181.87+187.41) / 2$<br>$(7.42-9.90) \times (181.56+181.87) / 2$<br>$(5.62-7.42) \times (181.33+181.56) / 2$<br>$(5.02-5.62) \times (181.24+181.33) / 2$<br>$(4.74-5.02) \times (181.20+181.24) / 2$<br>$(1.95-4.74) \times (181.12+181.20) / 2$<br>$(-0.70-1.95) \times (181.27+181.12) / 2$   | 2097.14<br>-110.78<br>-450.65<br>-326.60<br>-108.77<br>-50.74<br>-505.44<br>-480.17   | 83.93                |      |
| 178<br>3350.00      | A1   | $(10.50--0.70) \times (187.71+187.32) / 2$<br>$(9.88-10.50) \times (181.37+187.71) / 2$<br>$(8.59-9.88) \times (181.38+181.37) / 2$  | 2100.17<br>-114.41<br>-233.97   | 63.99                |      |
| A RIPORTARE mq      |      |  | 1751.79   |                      |      |

|                     |      | CALCOLO DELLE AREE   |   | Foglio n. 6          |      |
|---------------------|------|--|---|----------------------|------|
| RILEVATO            |      |  |   |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq  | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |  | 1751.79   |                      |      |
| 179<br>3365.00      | A1   | $(2.77-8.59) \times (181.61+181.38) / 2$<br>$(-0.70-2.77) \times (181.74+181.61) / 2$<br>$(10.50--0.70) \times (187.93+187.50) / 2$<br>$(9.87-10.50) \times (182.00+187.93) / 2$<br>$(9.72-9.87) \times (182.00+182.00) / 2$<br>$(9.56-9.72) \times (182.00+182.00) / 2$<br>$(9.46-9.56) \times (182.01+182.00) / 2$<br>$(8.37-9.46) \times (182.00+182.01) / 2$<br>$(8.28-8.37) \times (182.00+182.00) / 2$<br>$(7.28-8.28) \times (182.05+182.00) / 2$<br>$(6.33-7.28) \times (182.05+182.05) / 2$<br>$(5.39-6.33) \times (182.05+182.05) / 2$<br>$(4.27-5.39) \times (182.07+182.05) / 2$<br>$(3.24-4.27) \times (182.09+182.07) / 2$<br>$(2.15-3.24) \times (182.12+182.09) / 2$<br>$(1.20-2.15) \times (182.15+182.12) / 2$<br>$(0.34-1.20) \times (182.18+182.15) / 2$<br>$(-0.39-0.34) \times (182.21+182.18) / 2$<br>$(-0.70--0.39) \times (182.23+182.21) / 2$  | -1056.30<br>-630.41<br>2102.41<br>-116.53<br>-27.30<br>-29.12<br>-18.20<br>-198.39<br>-16.38<br>-182.02<br>-172.95<br>-171.13<br>-203.91<br>-187.54<br>-198.49<br>-173.03<br>-156.66<br>-133.00<br>-56.49       | 65.08                |      |
| 181<br>3400.00      | A1   | $(10.50--1.31) \times (188.39+187.85) / 2$<br>$(9.81-10.50) \times (181.99+188.39) / 2$<br>$(5.69-9.81) \times (181.96+181.99) / 2$<br>$(3.99-5.69) \times (181.88+181.96) / 2$<br>$(3.82-3.99) \times (181.90+181.88) / 2$<br>$(3.57-3.82) \times (181.94+181.90) / 2$<br>$(3.19-3.57) \times (182.00+181.94) / 2$<br>$(2.73-3.19) \times (182.02+182.00) / 2$<br>$(1.48-2.73) \times (182.06+182.02) / 2$<br>$(-1.31-1.48) \times (182.11+182.06) / 2$   | 2221.70<br>-127.78<br>-749.74<br>-309.26<br>-30.92<br>-45.48<br>-69.15<br>-83.72<br>-227.55<br>-508.02  | 61.27                |      |
| 182<br>3425.00      | A1   | $(10.50--1.68) \times (188.67+188.04) / 2$<br>$(9.96-10.50) \times (182.43+188.67) / 2$<br>$(9.77-9.96) \times (182.43+182.43) / 2$<br>$(-1.68-9.77) \times (182.58+182.43) / 2$   | 2294.16<br>-100.20<br>-34.66<br>-2089.68  | 70.08                |      |
| 183<br>3433.55      | A1   | $(10.50--1.78) \times (188.76+188.10) / 2$<br>$(10.49-10.50) \times (186.77+188.76) / 2$<br>$(9.80-10.49) \times (186.77+186.77) / 2$<br>$(-1.78-9.80) \times (182.37+182.21) / 2$   | 2313.92<br>-1.88<br>-128.87<br>-2110.92   | 69.62                |      |
| 184<br>3441.08      | A1   | $(10.50--1.86) \times (188.82+188.15) / 2$<br>$(-1.24-10.50) \times (182.28+182.04) / 2$<br>$(-1.86--1.24) \times (182.29+182.28) / 2$   | 2329.67<br>-2138.56<br>-113.02  | 72.25                |      |
| 185<br>3452.61      | A1   | $(10.50--1.95) \times (188.89+188.22) / 2$<br>$(9.63-10.50) \times (181.97+181.97) / 2$<br>$(9.15-9.63) \times (181.97+181.97) / 2$<br>$(8.65-9.15) \times (181.97+181.97) / 2$<br>$(7.84-8.65) \times (181.98+181.97) / 2$<br>$(7.43-7.84) \times (181.98+181.98) / 2$<br>$(4.45-7.43) \times (181.79+181.98) / 2$<br>$(3.42-4.45) \times (181.81+181.79) / 2$<br>$(2.30-3.42) \times (181.82+181.81) / 2$<br>$(1.13-2.30) \times (181.83+181.82) / 2$<br>$(-0.06-1.13) \times (181.83+181.83) / 2$<br>$(-1.20--0.06) \times (181.84+181.83) / 2$<br>$(-1.95--1.20) \times (181.85+181.84) / 2$   | 2347.51<br>-158.31<br>-87.35<br>-90.98<br>-147.40<br>-74.61<br>-542.02<br>-187.25<br>-203.63<br>-212.74<br>-216.38<br>-207.29<br>-136.38  | 78.09                |      |
| 186<br>3465.38      | A1   | $(10.50--2.01) \times (188.96+188.29) / 2$<br>$(10.00-10.50) \times (186.97+186.97) / 2$<br>$(8.89-10.00) \times (181.74+181.82) / 2$<br>$(5.36-8.89) \times (181.51+181.74) / 2$<br>$(4.00-5.36) \times (181.42+181.51) / 2$<br>$(3.36-4.00) \times (181.36+181.42) / 2$<br>$(3.03-3.36) \times (181.33+181.36) / 2$<br>$(2.82-3.03) \times (181.31+181.33) / 2$<br>$(0.83-2.82) \times (181.20+181.31) / 2$<br>$(-2.01-0.83) \times (181.29+181.20) / 2$   | 2359.70<br>-93.48<br>-201.78<br>-641.14<br>-246.79<br>-116.09<br>-59.84<br>-38.08<br>-360.70<br>-514.74   | 83.17                |      |
| 187<br>3473.54      | A1   | $(10.50--2.05) \times (189.00+188.33) / 2$<br>$(5.44-10.50) \times (181.82+181.99) / 2$<br>$(-2.05-5.44) \times (181.40+181.82) / 2$   | 2367.75<br>-920.44<br>-1360.26  | 87.06                |      |
| 188<br>3481.89      | A1   | $(10.50--2.07) \times (189.04+188.36) / 2$<br>$(1.14-10.50) \times (181.59+181.93) / 2$<br>$(-2.07-1.14) \times (181.48+181.59) / 2$   | 2371.96<br>-1701.27<br>-582.73  | 87.05                |      |
| 189<br>3486.09      | A1   | $(10.50--2.08) \times (189.06+188.38) / 2$<br>$(12.26-10.50) \times (189.15+189.06) / 2$<br>$(18.94-12.26) \times (184.70+189.15) / 2$<br>$(20.94-18.94) \times (184.58+184.70) / 2$<br>$(29.17-20.94) \times (179.10+184.58) / 2$<br>$(27.89-29.17) \times (179.10+179.10) / 2$<br>$(27.07-27.89) \times (179.10+179.10) / 2$<br>$(22.78-27.07) \times (179.09+179.10) / 2$<br>$(19.76-22.78) \times (179.09+179.09) / 2$<br>$(17.62-19.76) \times (179.09+179.09) / 2$<br>$(12.39-17.62) \times (179.08+179.09) / 2$<br>$(12.38-12.39) \times (179.08+179.08) / 2$<br>$(12.37-12.38) \times (179.08+179.08) / 2$<br>$(12.36-12.37) \times (179.09+179.08) / 2$<br>$(10.28-12.36) \times (181.93+179.09) / 2$<br>$(6.74-10.28) \times (181.81+181.93) / 2$<br>$(2.74-6.74) \times (181.68+181.81) / 2$<br>$(0.02-2.74) \times (181.59+181.68) / 2$<br>$(-1.93-0.02) \times (181.52+181.59) / 2$<br>$(-2.08--1.93) \times (181.52+181.52) / 2$ | 2374.10<br>332.82<br>1248.66<br>369.28<br>1496.54<br>-229.25<br>-146.86<br>-768.32<br>-540.85<br>-383.25<br>-936.61<br>-1.79<br>-1.79<br>-1.79<br>-375.46<br>-643.82<br>-726.98<br>-494.05<br>-354.03<br>-27.23 | 87.96                |      |
| 190<br>3500.00      | A1   | $(10.50--2.09) \times (189.10+188.42) / 2$<br>$(12.26-10.50) \times (189.20+189.10) / 2$<br>$(18.94-12.26) \times (184.75+189.20) / 2$<br>$(20.94-18.94) \times (184.63+184.75) / 2$<br>$(26.23-20.94) \times (181.10+184.63) / 2$   | 2376.49<br>332.90<br>1248.99<br>369.38<br>967.36  | 189.32               |      |
| A RIPORTARE mq      |      |  | 5295.12   |                      |      |

|                     |      | CALCOLO DELLE AREE   |  | Foglio n. 7          |      |
|---------------------|------|--|--|----------------------|------|
| RILEVATO            |      |  |  |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq   | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |  | 5295.12  |                      |      |
| 191<br>3525.00      | A1   | $(24.68-26.23) \times (179.10+181.10) / 2$<br>$(23.18-24.68) \times (179.10+179.10) / 2$<br>$(22.68-23.18) \times (179.10+179.10) / 2$<br>$(18.90-22.68) \times (179.09+179.10) / 2$<br>$(16.96-18.90) \times (179.09+179.09) / 2$<br>$(14.53-16.96) \times (179.08+179.09) / 2$<br>$(11.05-14.53) \times (179.08+179.08) / 2$<br>$(10.05-11.05) \times (179.08+179.08) / 2$<br>$(7.08-10.05) \times (179.07+179.08) / 2$<br>$(5.93-7.08) \times (180.78+179.07) / 2$<br>$(5.21-5.93) \times (181.87+180.78) / 2$<br>$(3.65-5.21) \times (181.82+181.87) / 2$<br>$(-2.09-3.65) \times (181.66+181.82) / 2$   | -279.16<br>-268.65<br>-89.55<br>-676.98<br>-347.43<br>-435.18<br>-623.20<br>-179.08<br>-531.85<br>-206.91<br>-130.55<br>-283.68<br>-1043.19  | 199.71               |      |
| 192<br>3550.00      | A1   | $(10.50--2.09) \times (189.15+188.47) / 2$<br>$(12.26-10.50) \times (189.25+189.15) / 2$<br>$(18.94-12.26) \times (184.80+189.25) / 2$<br>$(20.94-18.94) \times (184.68+184.80) / 2$<br>$(22.79-20.94) \times (183.44+184.68) / 2$<br>$(21.35-22.79) \times (183.26+183.44) / 2$<br>$(19.15-21.35) \times (183.00+183.26) / 2$<br>$(18.04-19.15) \times (182.70+183.00) / 2$<br>$(16.05-18.04) \times (182.16+182.70) / 2$<br>$(14.44-16.05) \times (180.10+182.16) / 2$<br>$(13.62-14.44) \times (179.08+180.10) / 2$<br>$(9.48-13.62) \times (179.07+179.08) / 2$<br>$(7.49-9.48) \times (179.07+179.07) / 2$<br>$(4.40-7.49) \times (179.06+179.07) / 2$<br>$(-0.16-4.40) \times (179.06+179.06) / 2$<br>$(-0.71--0.16) \times (179.06+179.06) / 2$<br>$(-1.81--0.71) \times (179.06+179.06) / 2$<br>$(-2.09--1.81) \times (179.54+179.06) / 2$   | 2377.12<br>332.99<br>1249.33<br>369.48<br>340.51<br>-264.02<br>-402.89<br>-202.96<br>-363.04<br>-291.62<br>-147.26<br>-741.37<br>-356.35<br>-553.31<br>-816.51<br>-98.48<br>-196.97<br>-50.20            | 184.45               |      |
| 193<br>3565.44      | A1   | $(10.50--2.10) \times (189.16+188.48) / 2$<br>$(12.26-10.50) \times (189.26+189.16) / 2$<br>$(18.94-12.26) \times (184.80+189.26) / 2$<br>$(20.94-18.94) \times (184.68+184.80) / 2$<br>$(22.21-20.94) \times (183.84+184.68) / 2$<br>$(18.62-22.21) \times (183.56+183.84) / 2$<br>$(14.31-18.62) \times (183.19+183.56) / 2$<br>$(13.43-14.31) \times (183.12+183.19) / 2$<br>$(12.09-13.43) \times (183.00+183.12) / 2$<br>$(9.24-12.09) \times (182.62+183.00) / 2$<br>$(6.35-9.24) \times (182.25+182.62) / 2$<br>$(4.49-6.35) \times (180.47+182.25) / 2$<br>$(3.02-4.49) \times (179.04+180.47) / 2$<br>$(-0.85-3.02) \times (179.04+179.04) / 2$<br>$(-2.10--0.85) \times (179.04+179.04) / 2$   | 2379.13<br>333.01<br>1249.36<br>369.48<br>234.01<br>-659.48<br>-790.35<br>-161.18<br>-245.30<br>-521.01<br>-527.24<br>-337.33<br>-264.24<br>-692.88<br>-223.80   | 142.18               |      |
| 194<br>3575.00      | A1   | $(10.50--2.10) \times (189.14+188.46) / 2$<br>$(12.26-10.50) \times (189.24+189.14) / 2$<br>$(18.94-12.26) \times (184.79+189.24) / 2$<br>$(20.94-18.94) \times (184.67+184.79) / 2$<br>$(21.83-20.94) \times (184.08+184.67) / 2$<br>$(21.15-21.83) \times (184.00+184.08) / 2$<br>$(20.97-21.15) \times (183.98+184.00) / 2$<br>$(20.61-20.97) \times (183.95+183.98) / 2$<br>$(16.86-20.61) \times (183.63+183.95) / 2$<br>$(15.30-16.86) \times (183.52+183.63) / 2$<br>$(11.45-15.30) \times (183.23+183.52) / 2$<br>$(8.26-11.45) \times (183.00+183.23) / 2$<br>$(6.85-8.26) \times (182.86+183.00) / 2$<br>$(4.02-6.85) \times (182.59+182.86) / 2$<br>$(2.37-4.02) \times (182.42+182.59) / 2$<br>$(1.74-2.37) \times (182.36+182.42) / 2$<br>$(0.87-1.74) \times (182.28+182.36) / 2$<br>$(-0.64-0.87) \times (180.64+182.28) / 2$<br>$(-2.10--0.64) \times (179.06+180.64) / 2$ | 2378.88<br>332.97<br>1249.26<br>369.46<br>164.09<br>-125.15<br>-33.12<br>-66.23<br>-689.21<br>-286.38<br>-705.99<br>-584.14<br>-257.93<br>-517.11<br>-301.13<br>-114.91<br>-158.62<br>-274.00<br>-262.58 | 118.16               |      |
| 195<br>3600.00      | A1   | $(10.50--2.10) \times (189.12+188.44) / 2$<br>$(12.26-10.50) \times (189.22+189.12) / 2$<br>$(18.94-12.26) \times (184.77+189.22) / 2$<br>$(20.94-18.94) \times (184.65+184.77) / 2$<br>$(21.62-20.94) \times (184.20+184.65) / 2$<br>$(19.98-21.62) \times (184.00+184.20) / 2$<br>$(18.05-19.98) \times (183.86+184.00) / 2$<br>$(16.66-18.05) \times (183.76+183.86) / 2$<br>$(12.23-16.66) \times (183.43+183.76) / 2$<br>$(6.82-12.23) \times (183.04+183.43) / 2$<br>$(6.22-6.82) \times (183.00+183.04) / 2$<br>$(1.06-6.22) \times (182.57+183.00) / 2$<br>$(-2.10-1.06) \times (182.32+182.57) / 2$   | 2377.68<br>332.81<br>1248.59<br>369.26<br>79.30<br>-359.08<br>-14.72<br>-1.84<br>-1949.19<br>-225.14<br>-1750.89   | 108.99               |      |
| 196<br>3625.00      | A1   | $(10.50--2.10) \times (188.92+188.24) / 2$<br>$(12.26-10.50) \times (189.02+188.92) / 2$<br>$(18.94-12.26) \times (184.57+189.02) / 2$<br>$(20.94-18.94) \times (184.45+184.57) / 2$<br>$(21.67-20.94) \times (183.96+184.45) / 2$<br>$(21.61-21.67) \times (183.95+183.96) / 2$<br>$(20.43-21.61) \times (183.80+183.95) / 2$<br>$(12.10-20.43) \times (183.14+183.80) / 2$<br>$(10.58-12.10) \times (183.10+183.14) / 2$<br>$(7.56-10.58) \times (183.00+183.10) / 2$  | 2376.11<br>332.59<br>1247.79<br>369.02<br>134.47<br>-11.04<br>-216.97<br>-1528.31<br>-278.34<br>-552.81  | 106.78               |      |
| A RIPORTARE mq      |      |  | 1872.51  |                      |      |



|                     |      | CALCOLO DELLE AREE                  |                          | Foglio n. 8          |      |
|---------------------|------|-------------------------------------|--------------------------|----------------------|------|
| RILEVATO            |      |                                     |                          |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO                 | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |                                     | 1872.51                  |                      |      |
|                     |      | (7.43-7.56) x (183.00+183.00) / 2   | -23.79                   |                      |      |
|                     |      | (4.24-7.43) x (182.90+183.00) / 2   | -583.61                  |                      |      |
|                     |      | (2.64-4.24) x (182.85+182.90) / 2   | -292.60                  |                      |      |
|                     |      | (1.93-2.64) x (182.83+182.85) / 2   | -129.82                  |                      |      |
|                     |      | (1.41-1.93) x (182.81+182.83) / 2   | -95.07                   |                      |      |
|                     |      | (0.82-1.41) x (182.80+182.81) / 2   | -107.85                  |                      |      |
|                     |      | (0.39-0.82) x (182.78+182.80) / 2   | -78.60                   |                      |      |
|                     |      | (0.13-0.39) x (182.78+182.78) / 2   | -47.52                   |                      |      |
|                     |      | (-0.29-0.13) x (182.77+182.78) / 2  | -76.77                   |                      |      |
|                     |      | (-0.62--0.29) x (182.76+182.77) / 2 | -60.31                   |                      |      |
|                     |      | (-0.83--0.62) x (182.76+182.76) / 2 | -38.38                   |                      |      |
|                     |      | (-1.07--0.83) x (182.76+182.76) / 2 | -43.86                   |                      |      |
|                     |      | (-1.29--1.07) x (182.76+182.76) / 2 | -40.21                   |                      |      |
|                     |      | (-1.50--1.29) x (182.75+182.76) / 2 | -38.38                   |                      |      |
|                     |      | (-1.66--1.50) x (182.75+182.75) / 2 | -29.24                   |                      |      |
|                     |      | (-1.81--1.66) x (182.75+182.75) / 2 | -27.41                   |                      |      |
|                     |      | (-2.10--1.81) x (182.74+182.75) / 2 | -53.00                   |                      |      |
| 197<br>3650.00      | A1   | (10.50--2.08) x (188.75+188.08) / 2 | 2370.26                  | 106.09               |      |
|                     |      | (12.27-10.50) x (188.85+188.75) / 2 | 334.18                   |                      |      |
|                     |      | (17.40-12.27) x (185.43+188.85) / 2 | 960.03                   |                      |      |
|                     |      | (16.61-17.40) x (185.38+185.43) / 2 | -146.47                  |                      |      |
|                     |      | (16.14-16.61) x (185.34+185.38) / 2 | -87.12                   |                      |      |
|                     |      | (15.23-16.14) x (185.28+185.34) / 2 | -168.63                  |                      |      |
|                     |      | (14.13-15.23) x (185.21+185.28) / 2 | -203.77                  |                      |      |
|                     |      | (13.75-14.13) x (185.18+185.21) / 2 | -70.37                   |                      |      |
|                     |      | (11.97-13.75) x (185.05+185.18) / 2 | -329.50                  |                      |      |
|                     |      | (11.89-11.97) x (185.05+185.05) / 2 | -14.80                   |                      |      |
|                     |      | (11.21-11.89) x (185.00+185.05) / 2 | -125.82                  |                      |      |
|                     |      | (10.10-11.21) x (184.92+185.00) / 2 | -205.31                  |                      |      |
|                     |      | (9.94-10.10) x (184.91+184.92) / 2  | -29.59                   |                      |      |
|                     |      | (8.80-9.94) x (184.82+184.91) / 2   | -210.75                  |                      |      |
|                     |      | (8.42-8.80) x (184.79+184.82) / 2   | -70.23                   |                      |      |
|                     |      | (7.39-8.42) x (184.71+184.79) / 2   | -190.29                  |                      |      |
|                     |      | (6.77-7.39) x (184.66+184.71) / 2   | -114.50                  |                      |      |
|                     |      | (6.11-6.77) x (184.62+184.66) / 2   | -121.86                  |                      |      |
|                     |      | (4.85-6.11) x (184.51+184.62) / 2   | -232.55                  |                      |      |
|                     |      | (3.94-4.85) x (184.45+184.51) / 2   | -167.88                  |                      |      |
|                     |      | (3.05-3.94) x (184.37+184.45) / 2   | -164.12                  |                      |      |
|                     |      | (1.58-3.05) x (184.26+184.37) / 2   | -270.94                  |                      |      |
|                     |      | (1.13-1.58) x (184.23+184.26) / 2   | -82.91                   |                      |      |
|                     |      | (-0.73-1.13) x (184.09+184.23) / 2  | -342.54                  |                      |      |
|                     |      | (-0.90--0.73) x (184.08+184.09) / 2 | -31.29                   |                      |      |
|                     |      | (-1.91--0.90) x (184.00+184.08) / 2 | -185.88                  |                      |      |
|                     |      | (-2.08--1.91) x (183.98+184.00) / 2 | -31.28                   |                      |      |
| 198<br>3675.00      | A1   | (10.50--2.02) x (188.51+187.88) / 2 | 2356.20                  | 66.07                |      |
|                     |      | (12.27-10.50) x (188.60+188.51) / 2 | 333.74                   |                      |      |
|                     |      | (15.01-12.27) x (186.77+188.60) / 2 | 514.26                   |                      |      |
|                     |      | (14.07-15.01) x (186.71+186.77) / 2 | -175.54                  |                      |      |
|                     |      | (13.23-14.07) x (186.64+186.71) / 2 | -156.81                  |                      |      |
|                     |      | (11.58-13.23) x (186.52+186.64) / 2 | -307.86                  |                      |      |
|                     |      | (10.22-11.58) x (186.41+186.52) / 2 | -253.59                  |                      |      |
|                     |      | (9.17-10.22) x (186.33+186.41) / 2  | -195.69                  |                      |      |
|                     |      | (7.35-9.17) x (186.19+186.33) / 2   | -338.99                  |                      |      |
|                     |      | (4.95-7.35) x (186.00+186.19) / 2   | -446.63                  |                      |      |
|                     |      | (4.51-4.95) x (185.95+186.00) / 2   | -81.83                   |                      |      |
|                     |      | (4.23-4.51) x (185.92+185.95) / 2   | -52.06                   |                      |      |
|                     |      | (1.05-4.23) x (185.55+185.92) / 2   | -590.64                  |                      |      |
|                     |      | (-1.60-1.05) x (185.16+185.55) / 2  | -491.19                  |                      |      |
|                     |      | (-2.02--1.60) x (185.10+185.16) / 2 | -77.75                   |                      |      |
| 199<br>3700.00      | A1   | (10.50--1.92) x (188.26+187.67) / 2 | 2334.53                  | 35.62                |      |
|                     |      | (12.28-10.50) x (188.34+188.26) / 2 | 335.17                   |                      |      |
|                     |      | (13.64-12.28) x (187.44+188.34) / 2 | 255.53                   |                      |      |
|                     |      | (11.71-13.64) x (187.31+187.44) / 2 | -361.63                  |                      |      |
|                     |      | (10.28-11.71) x (187.21+187.31) / 2 | -267.78                  |                      |      |
|                     |      | (6.74-10.28) x (187.00+187.21) / 2  | -662.35                  |                      |      |
|                     |      | (6.73-6.74) x (187.00+187.00) / 2   | -1.87                    |                      |      |
|                     |      | (4.38-6.73) x (186.87+187.00) / 2   | -439.30                  |                      |      |
|                     |      | (2.50-4.38) x (186.75+186.87) / 2   | -351.20                  |                      |      |
|                     |      | (1.74-2.50) x (186.54+186.75) / 2   | -141.85                  |                      |      |
|                     |      | (-0.26-1.74) x (186.00+186.54) / 2  | -372.54                  |                      |      |
|                     |      | (-0.32--0.26) x (185.97+186.00) / 2 | -11.16                   |                      |      |
|                     |      | (-0.45--0.32) x (185.92+185.97) / 2 | -24.17                   |                      |      |
|                     |      | (-1.92--0.45) x (185.28+185.92) / 2 | -272.83                  |                      |      |
| 200<br>3725.00      | A1   | (10.50--1.78) x (188.07+187.53) / 2 | 2306.18                  | 18.55                |      |
|                     |      | (12.29-10.50) x (188.15+188.07) / 2 | 336.72                   |                      |      |
|                     |      | (12.63-12.29) x (187.92+188.15) / 2 | 63.93                    |                      |      |
|                     |      | (11.09-12.63) x (187.83+187.92) / 2 | -289.33                  |                      |      |
|                     |      | (10.46-11.09) x (187.80+187.83) / 2 | -118.32                  |                      |      |
|                     |      | (7.52-10.46) x (187.64+187.80) / 2  | -551.90                  |                      |      |
|                     |      | (2.24-7.52) x (187.36+187.64) / 2   | -990.00                  |                      |      |
|                     |      | (0.37-2.24) x (187.25+187.36) / 2   | -350.26                  |                      |      |
|                     |      | (-1.78-0.37) x (187.14+187.25) / 2  | -402.47                  |                      |      |
| 201<br>3750.00      | A1   | (0.79--1.63) x (187.55+187.45) / 2  | 453.75                   | 4.55                 |      |
|                     |      | (-1.63-0.79) x (187.44+187.55) / 2  | -453.74                  |                      |      |
| 204<br>3825.00      | A1   | (10.50-9.64) x (187.76+187.73) / 2  | 161.46                   | 0.01                 |      |
|                     |      | (12.32-10.50) x (187.81+187.76) / 2 | 341.77                   |                      |      |
|                     |      | (12.37-12.32) x (187.78+187.81) / 2 | 9.39                     |                      |      |
|                     |      | (9.64-12.37) x (187.73+187.78) / 2  | -512.57                  |                      |      |
| 205<br>3844.01      | A1   | (10.50--1.00) x (187.71+187.38) / 2 | 2156.77                  | 0.05                 |      |
|                     |      | (12.33-10.50) x (187.77+187.71) / 2 | 343.56                   |                      |      |
|                     |      | (12.56-12.33) x (187.61+187.77) / 2 | 43.17                    |                      |      |
|                     |      | (11.44-12.56) x (187.58+187.61) / 2 | -210.11                  |                      |      |
|                     |      | (7.98-11.44) x (187.50+187.58) / 2  | -648.89                  |                      |      |
|                     |      | (6.11-7.98) x (187.45+187.50) / 2   | -350.58                  |                      |      |
|                     |      | (-1.00-6.11) x (187.31+187.45) / 2  | -1332.27                 |                      |      |
| 206<br>3850.00      | A1   | (16.48--0.97) x (187.87+187.38) / 2 | 3274.06                  | 1.65                 |      |
|                     |      | (18.31-16.48) x (187.92+187.87) / 2 | 343.85                   |                      |      |
| A RIPORTARE mq      |      |                                     | 3617.91                  |                      |      |

|                         |      | CALCOLO DELLE AREE              | Foglio n. 9              |                      |      |
|-------------------------|------|---------------------------------|--------------------------|----------------------|------|
| RILEVATO                |      |                                 |                          |                      |      |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO             | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq              |      |                                 | 3617.91                  |                      |      |
|                         |      | (18.73-18.31)x(187.64+187.92)/2 | 78.87                    |                      |      |
|                         |      | (16.96-18.73)x(187.60+187.64)/2 | -332.09                  |                      |      |
|                         |      | (16.55-16.96)x(187.59+187.60)/2 | -76.91                   |                      |      |
|                         |      | (14.22-16.55)x(187.53+187.59)/2 | -437.01                  |                      |      |
|                         |      | (14.08-14.22)x(187.53+187.53)/2 | -26.25                   |                      |      |
|                         |      | (12.81-14.08)x(187.50+187.53)/2 | -238.14                  |                      |      |
|                         |      | (11.80-12.81)x(187.49+187.50)/2 | -189.37                  |                      |      |
|                         |      | (9.98-11.80)x(187.47+187.49)/2  | -341.21                  |                      |      |
|                         |      | (8.37-9.98)x(187.45+187.47)/2   | -301.81                  |                      |      |
|                         |      | (3.52-8.37)x(187.36+187.45)/2   | -908.91                  |                      |      |
|                         |      | (1.01-3.52)x(187.33+187.36)/2   | -470.24                  |                      |      |
|                         |      | (-0.22-1.01)x(187.30+187.33)/2  | -230.40                  |                      |      |
|                         |      | (-0.97--0.22)x(187.29+187.30)/2 | -140.47                  |                      |      |
| 207<br>3867.09          | A1   | (16.99--0.88)x(187.82+187.37)/2 | 3352.32                  | 3.97                 |      |
|                         |      | (18.83-16.99)x(187.87+187.82)/2 | 345.63                   |                      |      |
|                         |      | (19.50-18.83)x(187.43+187.87)/2 | 125.73                   |                      |      |
|                         |      | (12.90-19.50)x(187.35+187.43)/2 | -1236.77                 |                      |      |
|                         |      | (7.10-12.90)x(187.28+187.35)/2  | -1086.43                 |                      |      |
|                         |      | (4.61-7.10)x(187.25+187.28)/2   | -466.29                  |                      |      |
|                         |      | (3.23-4.61)x(187.24+187.25)/2   | -258.40                  |                      |      |
|                         |      | (2.32-3.23)x(187.23+187.24)/2   | -170.38                  |                      |      |
|                         |      | (1.69-2.32)x(187.22+187.23)/2   | -117.95                  |                      |      |
|                         |      | (1.22-1.69)x(187.21+187.22)/2   | -87.99                   |                      |      |
|                         |      | (0.86-1.22)x(187.21+187.21)/2   | -67.40                   |                      |      |
|                         |      | (0.58-0.86)x(187.21+187.21)/2   | -52.42                   |                      |      |
|                         |      | (0.35-0.58)x(187.20+187.21)/2   | -43.06                   |                      |      |
|                         |      | (0.16-0.35)x(187.20+187.20)/2   | -35.57                   |                      |      |
|                         |      | (-0.00-0.16)x(187.20+187.20)/2  | -29.95                   |                      |      |
|                         |      | (-0.14--0.00)x(187.20+187.20)/2 | -26.21                   |                      |      |
|                         |      | (-0.26--0.14)x(187.20+187.20)/2 | -22.46                   |                      |      |
|                         |      | (-0.37--0.26)x(187.20+187.20)/2 | -20.59                   |                      |      |
|                         |      | (-0.46--0.37)x(187.20+187.20)/2 | -16.85                   |                      |      |
|                         |      | (-0.88--0.46)x(187.19+187.20)/2 | -78.62                   |                      |      |
| 208<br>3869.72          | A1   | (14.25--0.87)x(187.75+187.36)/2 | 2835.83                  | 6.34                 |      |
|                         |      | (16.09-14.25)x(187.79+187.75)/2 | 345.50                   |                      |      |
|                         |      | (16.72-16.09)x(187.37+187.79)/2 | 118.18                   |                      |      |
|                         |      | (-0.87-16.72)x(187.17+187.37)/2 | -3294.08                 |                      |      |
| 209<br>3882.91          | A1   | (14.25--0.81)x(187.58+187.36)/2 | 2823.30                  | 5.43                 |      |
|                         |      | (16.12-14.25)x(187.60+187.58)/2 | 350.79                   |                      |      |
|                         |      | (16.60-16.12)x(187.28+187.60)/2 | 89.97                    |                      |      |
|                         |      | (16.07-16.60)x(187.27+187.28)/2 | -99.26                   |                      |      |
|                         |      | (14.17-16.07)x(187.25+187.27)/2 | -355.79                  |                      |      |
|                         |      | (11.81-14.17)x(187.22+187.25)/2 | -441.87                  |                      |      |
|                         |      | (10.24-11.81)x(187.20+187.22)/2 | -293.92                  |                      |      |
|                         |      | (7.37-10.24)x(187.17+187.20)/2  | -537.22                  |                      |      |
|                         |      | (6.16-7.37)x(187.15+187.17)/2   | -226.46                  |                      |      |
|                         |      | (2.73-6.16)x(187.11+187.15)/2   | -641.86                  |                      |      |
|                         |      | (1.93-2.73)x(187.10+187.11)/2   | -149.68                  |                      |      |
|                         |      | (1.26-1.93)x(187.09+187.10)/2   | -125.35                  |                      |      |
|                         |      | (0.67-1.26)x(187.09+187.09)/2   | -110.38                  |                      |      |
|                         |      | (0.16-0.67)x(187.08+187.09)/2   | -95.41                   |                      |      |
|                         |      | (-0.81-0.16)x(187.07+187.08)/2  | -181.46                  |                      |      |
| 210<br>3886.70          | A1   | (10.50--0.80)x(187.48+187.36)/2 | 2117.85                  | 5.40                 |      |
|                         |      | (12.38-10.50)x(187.50+187.48)/2 | 352.48                   |                      |      |
|                         |      | (12.80-12.38)x(187.21+187.50)/2 | 78.69                    |                      |      |
|                         |      | (11.45-12.80)x(187.20+187.21)/2 | -252.73                  |                      |      |
|                         |      | (8.35-11.45)x(187.16+187.20)/2  | -580.26                  |                      |      |
|                         |      | (7.14-8.35)x(187.15+187.16)/2   | -226.46                  |                      |      |
|                         |      | (6.09-7.14)x(187.14+187.15)/2   | -196.50                  |                      |      |
|                         |      | (2.65-6.09)x(187.09+187.14)/2   | -643.68                  |                      |      |
|                         |      | (1.98-2.65)x(187.09+187.09)/2   | -125.35                  |                      |      |
|                         |      | (-0.80-1.98)x(187.05+187.09)/2  | -520.05                  |                      |      |
|                         |      |                                 |                          | 3.99                 |      |
| Il Direttore dei Lavori |      | L'Impresa                       |                          |                      |      |

|                     |      | CALCOLO DELLE AREE  | Foglio n. 10  |                      |      |  |
|---------------------|------|---|---|----------------------|------|--|
| ANTICAPILLARE       |      |   |   |                      |      |  |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO   | AREA<br>ELEMENTARE<br>mq  | AREA<br>FIGURA<br>mq | NOTE |  |
| 150<br>2875.00      | AN1  | (1.72--0.70) x (187.93+187.75)/2<br>(4.59-1.72) x (188.14+187.93)/2<br>(6.37-4.59) x (188.27+188.14)/2<br>(9.44-6.37) x (188.50+188.27)/2<br>(10.82-9.44) x (188.60+188.50)/2<br>(13.17-10.82) x (188.77+188.60)/2<br>(14.24-13.17) x (188.84+188.77)/2<br>(14.90-14.24) x (188.89+188.84)/2<br>(15.44-14.90) x (188.93+188.89)/2<br>(15.80-15.44) x (188.95+188.93)/2<br>(16.04-15.80) x (188.96+188.95)/2<br>(19.46-16.04) x (189.21+188.96)/2<br>(20.19-19.46) x (189.24+189.21)/2<br>(21.51-20.19) x (189.28+189.24)/2<br>(23.55-21.51) x (189.35+189.28)/2<br>(21.51-23.55) x (188.78+188.85)/2<br>(20.19-21.51) x (188.74+188.78)/2<br>(19.46-20.19) x (188.71+188.74)/2<br>(16.04-19.46) x (188.46+188.71)/2<br>(15.80-16.04) x (188.45+188.46)/2<br>(15.44-15.80) x (188.43+188.45)/2<br>(14.90-15.44) x (188.39+188.43)/2<br>(14.24-14.90) x (188.34+188.39)/2<br>(13.17-14.24) x (188.27+188.34)/2<br>(10.82-13.17) x (188.10+188.27)/2<br>(9.44-10.82) x (188.00+188.10)/2<br>(6.37-9.44) x (187.77+188.00)/2<br>(4.59-6.37) x (187.64+187.77)/2<br>(1.72-4.59) x (187.43+187.64)/2<br>(-0.70-1.72) x (187.25+187.43)/2  | 454.57<br>539.66<br>335.00<br>578.34<br>260.20<br>443.41<br>202.02<br>124.65<br>102.01<br>68.02<br>45.35<br>646.67<br>138.13<br>249.82<br>386.20<br>-385.18<br>-249.16<br>-137.77<br>-644.96<br>-45.23<br>-67.84<br>-101.74<br>-124.32<br>-201.49<br>-442.23<br>-259.51<br>-576.81<br>-334.11<br>-538.23<br>-453.36   |                      |      |  |
| 151<br>2900.00      | AN1  | (1.47--0.70) x (188.15+188.03)/2<br>(7.81-1.47) x (188.50+188.15)/2<br>(9.16-7.81) x (188.55+188.50)/2<br>(15.01-9.16) x (188.78+188.55)/2<br>(18.39-15.01) x (188.90+188.78)/2<br>(20.57-18.39) x (188.99+188.90)/2<br>(22.08-20.57) x (189.04+188.99)/2<br>(22.90-22.08) x (189.07+189.04)/2<br>(22.08-22.90) x (188.54+188.57)/2<br>(20.57-22.08) x (188.49+188.54)/2<br>(18.39-20.57) x (188.40+188.49)/2<br>(15.01-18.39) x (188.28+188.40)/2<br>(9.16-15.01) x (188.05+188.28)/2<br>(7.81-9.16) x (188.00+188.05)/2<br>(1.47-7.81) x (187.65+188.00)/2<br>(-0.70-1.47) x (187.53+187.65)/2  | 408.16<br>1193.98<br>254.51<br>1103.69<br>638.28<br>411.90<br>285.41<br>155.03<br>-154.62<br>-284.66<br>-410.81<br>-636.59<br>-1100.77<br>-253.83<br>-1190.81<br>-407.07  | 12.11                |      |  |
| 152<br>2925.00      | AN1  | (6.96--0.70) x (188.30+187.98)/2<br>(9.28-6.96) x (188.36+188.30)/2<br>(12.28-9.28) x (188.43+188.36)/2<br>(15.05-12.28) x (188.50+188.43)/2<br>(17.78-15.05) x (188.56+188.50)/2<br>(20.21-17.78) x (188.61+188.56)/2<br>(22.38-20.21) x (188.67+188.61)/2<br>(20.21-22.38) x (188.11+188.17)/2<br>(17.78-20.21) x (188.06+188.11)/2<br>(15.05-17.78) x (188.00+188.06)/2<br>(12.28-15.05) x (187.93+188.00)/2<br>(9.28-12.28) x (187.86+187.93)/2<br>(6.96-9.28) x (187.80+187.86)/2<br>(-0.70-6.96) x (187.48+187.80)/2  | 1441.15<br>436.93<br>565.19<br>522.05<br>514.69<br>458.26<br>409.35<br>-408.26<br>-457.05<br>-513.32<br>-520.66<br>-563.69<br>-435.77<br>-1437.32   | 11.80                |      |  |
| 153<br>2950.00      | AN1  | (2.09--0.70) x (187.82+187.75)/2<br>(9.86-2.09) x (187.99+187.82)/2<br>(12.63-9.86) x (188.06+187.99)/2<br>(13.97-12.63) x (188.09+188.06)/2<br>(14.84-13.97) x (188.11+188.09)/2<br>(15.44-14.84) x (188.13+188.11)/2<br>(15.87-15.44) x (188.13+188.12)/2<br>(16.20-15.87) x (188.14+188.13)/2<br>(16.46-16.20) x (188.14+188.14)/2<br>(16.67-16.46) x (188.15+188.14)/2<br>(16.85-16.67) x (188.15+188.15)/2<br>(16.99-16.85) x (188.15+188.15)/2<br>(17.11-16.99) x (188.16+188.15)/2<br>(18.41-17.11) x (188.18+188.16)/2<br>(19.33-18.41) x (188.19+188.18)/2<br>(19.43-19.33) x (188.19+188.19)/2<br>(19.55-19.43) x (188.19+188.19)/2<br>(19.71-19.55) x (188.19+188.19)/2<br>(19.93-19.71) x (188.19+188.19)/2<br>(20.24-19.93) x (188.19+188.19)/2<br>(21.92-20.24) x (188.22+188.19)/2<br>(19.93-21.92) x (187.69+187.72)/2<br>(19.71-19.93) x (187.69+187.69)/2<br>(19.55-19.71) x (187.69+187.69)/2<br>(19.43-19.55) x (187.69+187.69)/2<br>(19.33-19.43) x (187.69+187.69)/2<br>(18.41-19.33) x (187.68+187.69)/2<br>(17.11-18.41) x (187.66+187.69)/2<br>(16.99-17.11) x (187.65+187.66)/2<br>(16.85-16.99) x (187.65+187.65)/2<br>(16.67-16.85) x (187.65+187.65)/2<br>(16.46-16.67) x (187.64+187.65)/2<br>(16.20-16.46) x (187.64+187.64)/2<br>(15.87-16.20) x (187.63+187.64)/2<br>(15.44-15.87) x (187.62+187.63)/2<br>(14.84-15.44) x (187.61+187.62)/2<br>(13.97-14.84) x (187.59+187.61)/2<br>(12.63-13.97) x (187.56+187.59)/2<br>(9.86-12.63) x (187.49+187.56)/2<br>(2.09-9.86) x (187.32+187.49)/2<br>(-0.70-2.09) x (187.25+187.32)/2 | 523.92<br>1460.02<br>520.83<br>252.02<br>163.65<br>112.87<br>80.89<br>62.08<br>48.92<br>39.51<br>33.87<br>26.34<br>22.58<br>244.62<br>173.13<br>18.82<br>22.58<br>30.11<br>41.40<br>58.34<br>316.18<br>-315.34<br>-58.18<br>-41.29<br>-30.03<br>-22.52<br>-18.77<br>-172.67<br>-243.97<br>-22.52<br>-26.27<br>-33.78<br>-39.41<br>-48.79<br>-61.92<br>-80.68<br>-112.57<br>-163.21<br>-251.35<br>-519.44<br>-1456.14<br>-522.53 | 11.55                |      |  |
| 154                 | AN1  | (0.57--0.70) x (187.63+187.61)/2  | 238.28  | 11.30                |      |  |
| A RIPORTARE mq      |      |   | 238.28  |                      |      |  |

|                     |      | CALCOLO DELLE AREE   |  | Foglio n. 11         |      |
|---------------------|------|--|--|----------------------|------|
| ANTICAPILLARE       |      |  |  |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq   | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |  | 238.28   |                      |      |
| 2975.00             |      | (1.74-0.57)x(187.64+187.63)/2<br>(2.69-1.74)x(187.65+187.64)/2<br>(3.47-2.69)x(187.66+187.65)/2<br>(4.11-3.47)x(187.67+187.66)/2<br>(4.68-4.11)x(187.68+187.67)/2<br>(5.17-4.68)x(187.68+187.68)/2<br>(12.88-5.17)x(187.82+187.68)/2<br>(21.30-12.88)x(187.88+187.82)/2<br>(12.88-21.30)x(187.32+187.38)/2<br>(5.17-12.88)x(187.18+187.32)/2<br>(4.68-5.17)x(187.18+187.18)/2<br>(4.11-4.68)x(187.17+187.18)/2<br>(3.47-4.11)x(187.16+187.17)/2<br>(2.69-3.47)x(187.15+187.16)/2<br>(1.74-2.69)x(187.14+187.15)/2<br>(0.57-1.74)x(187.13+187.14)/2<br>(-0.70-0.57)x(187.11+187.13)/2   | 219.53<br>178.26<br>146.37<br>120.11<br>106.97<br>91.96<br>1447.55<br>1581.70<br>-1577.49<br>-1443.70<br>-91.72<br>-106.69<br>-119.79<br>-145.98<br>-177.79<br>-218.95<br>-237.64  |                      |      |
| 155<br>3000.00      | AN1  | (0.49--0.70)x(187.41+187.39)/2<br>(2.23-0.49)x(187.44+187.41)/2<br>(4.43-2.23)x(187.48+187.44)/2<br>(5.98-4.43)x(187.50+187.48)/2<br>(6.34-5.98)x(187.50+187.50)/2<br>(7.22-6.34)x(187.52+187.50)/2<br>(12.63-7.22)x(187.58+187.52)/2<br>(15.71-12.63)x(187.61+187.58)/2<br>(18.14-15.71)x(187.64+187.61)/2<br>(18.71-18.14)x(187.65+187.64)/2<br>(18.14-18.71)x(187.14+187.15)/2<br>(15.71-18.14)x(187.11+187.14)/2<br>(12.63-15.71)x(187.08+187.11)/2<br>(7.22-12.63)x(187.02+187.08)/2<br>(6.34-7.22)x(187.00+187.02)/2<br>(5.98-6.34)x(187.00+187.00)/2<br>(4.43-5.98)x(186.98+187.00)/2<br>(2.23-4.43)x(186.94+186.98)/2<br>(0.49-2.23)x(186.91+186.94)/2<br>(-0.70-0.49)x(186.89+186.91)/2   | 223.01<br>326.12<br>412.41<br>290.61<br>67.50<br>165.01<br>1014.65<br>577.79<br>455.93<br>106.96<br>-106.67<br>-454.71<br>-576.25<br>-1011.94<br>-164.57<br>-67.32<br>-289.83<br>-411.31<br>-325.25<br>-222.41                                   | 10.98                |      |
| 156<br>3015.00      | AN1  | (1.65--0.70)x(187.17+187.13)/2<br>(2.19-1.65)x(187.18+187.17)/2<br>(3.04-2.19)x(187.21+187.18)/2<br>(3.62-3.04)x(187.22+187.21)/2<br>(4.16-3.62)x(187.23+187.22)/2<br>(8.25-4.16)x(187.38+187.23)/2<br>(14.97-8.25)x(187.45+187.38)/2<br>(16.12-14.97)x(187.46+187.45)/2<br>(17.40-16.12)x(187.48+187.46)/2<br>(18.27-17.40)x(187.49+187.48)/2<br>(17.40-18.27)x(186.98+186.99)/2<br>(16.12-17.40)x(186.96+186.98)/2<br>(14.97-16.12)x(186.95+186.96)/2<br>(8.25-14.97)x(186.88+186.95)/2<br>(4.16-8.25)x(186.73+186.88)/2<br>(3.62-4.16)x(186.72+186.73)/2<br>(3.04-3.62)x(186.71+186.72)/2<br>(2.19-3.04)x(186.68+186.71)/2<br>(1.65-2.19)x(186.67+186.68)/2<br>(-0.70-1.65)x(186.63+186.67)/2   | 439.80<br>101.07<br>159.12<br>108.58<br>101.10<br>766.08<br>1259.43<br>215.57<br>239.96<br>163.11<br>-162.68<br>-239.32<br>-215.00<br>-1256.07<br>-764.03<br>-100.83<br>-108.29<br>-158.69<br>-100.80<br>-438.63                                 | 9.73                 |      |
| 157<br>3030.10      | AN1  | (10.17--0.70)x(187.22+186.84)/2<br>(12.13-10.17)x(187.24+187.22)/2<br>(12.47-12.13)x(187.24+187.24)/2<br>(12.84-12.47)x(187.25+187.24)/2<br>(13.25-12.84)x(187.25+187.25)/2<br>(13.70-13.25)x(187.26+187.25)/2<br>(14.19-13.70)x(187.26+187.26)/2<br>(14.75-14.19)x(187.27+187.26)/2<br>(15.37-14.75)x(187.28+187.27)/2<br>(16.07-15.37)x(187.28+187.28)/2<br>(16.76-16.07)x(187.29+187.28)/2<br>(17.86-16.76)x(187.31+187.29)/2<br>(16.76-17.86)x(186.79+186.81)/2<br>(16.07-16.76)x(186.78+186.79)/2<br>(15.37-16.07)x(186.78+186.78)/2<br>(14.75-15.37)x(186.77+186.78)/2<br>(14.19-14.75)x(186.76+186.77)/2<br>(13.70-14.19)x(186.76+186.76)/2<br>(13.25-13.70)x(186.75+186.76)/2<br>(12.84-13.25)x(186.75+186.75)/2<br>(12.47-12.84)x(186.74+186.75)/2<br>(12.13-12.47)x(186.74+186.74)/2<br>(10.17-12.13)x(186.72+186.74)/2<br>(-0.70-10.17)x(186.34+186.72)/2 | 2033.02<br>366.97<br>63.66<br>69.28<br>76.77<br>84.26<br>91.76<br>104.87<br>116.11<br>131.10<br>129.23<br>206.03<br>-205.48<br>-128.88<br>-130.75<br>-115.80<br>-104.59<br>-91.51<br>-84.04<br>-76.57<br>-69.10<br>-63.49<br>-365.99<br>-2027.58 | 9.48                 |      |
| 158<br>3035.25      | AN1  | (10.78--0.70)x(187.16+186.76)/2<br>(11.11-10.78)x(187.17+187.16)/2<br>(11.17-11.11)x(187.17+187.17)/2<br>(11.24-11.17)x(187.17+187.17)/2<br>(11.30-11.24)x(187.17+187.17)/2<br>(11.38-11.30)x(187.17+187.17)/2<br>(11.47-11.38)x(187.17+187.17)/2<br>(11.56-11.47)x(187.17+187.17)/2<br>(11.67-11.56)x(187.18+187.17)/2<br>(11.79-11.67)x(187.18+187.18)/2<br>(11.91-11.79)x(187.18+187.18)/2<br>(12.11-11.91)x(187.18+187.18)/2<br>(12.37-12.11)x(187.18+187.18)/2<br>(12.56-12.37)x(187.19+187.18)/2<br>(12.87-12.56)x(187.19+187.19)/2<br>(13.19-12.87)x(187.20+187.19)/2<br>(13.63-13.19)x(187.21+187.20)/2<br>(14.47-13.63)x(187.22+187.21)/2<br>(15.57-14.47)x(187.24+187.22)/2<br>(17.57-15.57)x(187.28+187.24)/2   | 2146.30<br>61.76<br>11.23<br>13.10<br>11.23<br>14.97<br>16.85<br>16.85<br>20.59<br>22.46<br>22.46<br>37.44<br>48.67<br>35.57<br>58.03<br>59.90<br>82.37<br>157.26<br>205.95<br>374.52  | 9.28                 |      |
| A RIPORTARE mq      |      |  | 3417.51  |                      |      |

|                                 |          | CALCOLO DELLE AREE              | Foglio n. 12             |                                 |        |  |  |
|---------------------------------|----------|---------------------------------|--------------------------|---------------------------------|--------|--|--|
| ANTICAPILLARE                   |          |                                 |                          |                                 |        |  |  |
| N. SEZIONE<br>PROG.             | FIG.     | ELEMENTI DI CALCOLO             | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq            | NOTE   |  |  |
| RIPORTO mq                      |          |                                 | 3417.51                  |                                 |        |  |  |
| 159<br>3041.67                  | AN1      | (17.67-17.57)x(187.28+187.28)/2 | 18.73                    |                                 |        |  |  |
|                                 |          | (17.57-17.67)x(186.78+186.78)/2 | -18.68                   |                                 |        |  |  |
|                                 |          | (15.57-17.57)x(186.74+186.78)/2 | -373.52                  |                                 |        |  |  |
|                                 |          | (14.47-15.57)x(186.72+186.74)/2 | -205.40                  |                                 |        |  |  |
|                                 |          | (13.63-14.47)x(186.71+186.72)/2 | -156.84                  |                                 |        |  |  |
|                                 |          | (13.19-13.63)x(186.70+186.71)/2 | -82.15                   |                                 |        |  |  |
|                                 |          | (12.87-13.19)x(186.69+186.70)/2 | -59.74                   |                                 |        |  |  |
|                                 |          | (12.56-12.87)x(186.69+186.69)/2 | -57.87                   |                                 |        |  |  |
|                                 |          | (12.37-12.56)x(186.68+186.69)/2 | -35.47                   |                                 |        |  |  |
|                                 |          | (12.11-12.37)x(186.68+186.68)/2 | -48.54                   |                                 |        |  |  |
|                                 |          | (11.91-12.11)x(186.68+186.68)/2 | -37.34                   |                                 |        |  |  |
|                                 |          | (11.79-11.91)x(186.68+186.68)/2 | -22.40                   |                                 |        |  |  |
|                                 |          | (11.67-11.79)x(186.68+186.68)/2 | -22.40                   |                                 |        |  |  |
|                                 |          | (11.56-11.67)x(186.67+186.68)/2 | -20.53                   |                                 |        |  |  |
|                                 |          | (11.47-11.56)x(186.67+186.67)/2 | -16.80                   |                                 |        |  |  |
|                                 |          | (11.38-11.47)x(186.67+186.67)/2 | -16.80                   |                                 |        |  |  |
|                                 |          | (11.30-11.38)x(186.67+186.67)/2 | -14.93                   |                                 |        |  |  |
|                                 |          | (11.24-11.30)x(186.67+186.67)/2 | -11.20                   |                                 |        |  |  |
|                                 |          | (11.17-11.24)x(186.67+186.67)/2 | -13.07                   |                                 |        |  |  |
|                                 |          | (11.11-11.17)x(186.67+186.67)/2 | -11.20                   |                                 |        |  |  |
|                                 |          | (10.78-11.11)x(186.66+186.67)/2 | -61.60                   |                                 |        |  |  |
|                                 |          | (-0.70-10.78)x(186.26+186.66)/2 | -2140.56                 |                                 |        |  |  |
|                                 |          |                                 |                          |                                 | 9.20   |  |  |
|                                 |          | 160<br>3053.22                  | AN1                      | (-0.63--0.70)x(186.55+186.55)/2 | 13.06  |  |  |
|                                 |          |                                 |                          | (0.79--0.63)x(186.64+186.55)/2  | 264.96 |  |  |
|                                 |          |                                 |                          | (1.57-0.79)x(186.69+186.64)/2   | 145.60 |  |  |
|                                 |          |                                 |                          | (1.77-1.57)x(186.70+186.69)/2   | 37.34  |  |  |
|                                 |          |                                 |                          | (2.31-1.77)x(186.73+186.70)/2   | 100.83 |  |  |
|                                 |          |                                 |                          | (4.34-2.31)x(186.80+186.73)/2   | 379.13 |  |  |
|                                 |          |                                 |                          | (6.44-4.34)x(186.88+186.80)/2   | 392.36 |  |  |
|                                 |          |                                 |                          | (7.98-6.44)x(186.93+186.88)/2   | 287.83 |  |  |
|                                 |          |                                 |                          | (9.16-7.98)x(186.97+186.93)/2   | 220.60 |  |  |
|                                 |          |                                 |                          | (10.09-9.16)x(187.01+186.97)/2  | 173.90 |  |  |
| (10.84-10.09)x(187.03+187.01)/2 | 140.26   |                                 |                          |                                 |        |  |  |
| (11.46-10.84)x(187.05+187.03)/2 | 115.96   |                                 |                          |                                 |        |  |  |
| (12.64-11.46)x(187.10+187.05)/2 | 220.75   |                                 |                          |                                 |        |  |  |
| (13.28-12.64)x(187.13+187.10)/2 | 119.75   |                                 |                          |                                 |        |  |  |
| (13.90-13.28)x(187.16+187.13)/2 | 116.03   |                                 |                          |                                 |        |  |  |
| (23.31-13.90)x(187.32+187.16)/2 | 1761.93  |                                 |                          |                                 |        |  |  |
| (13.90-23.31)x(186.66+186.82)/2 | -1757.22 |                                 |                          |                                 |        |  |  |
| (13.28-13.90)x(186.63+186.66)/2 | -115.72  |                                 |                          |                                 |        |  |  |
| (12.64-13.28)x(186.60+186.63)/2 | -119.43  |                                 |                          |                                 |        |  |  |
| (11.46-12.64)x(186.55+186.60)/2 | -220.16  |                                 |                          |                                 |        |  |  |
| (10.84-11.46)x(186.53+186.55)/2 | -115.65  |                                 |                          |                                 |        |  |  |
| (10.09-10.84)x(186.51+186.53)/2 | -139.89  |                                 |                          |                                 |        |  |  |
| (9.16-10.09)x(186.47+186.51)/2  | -173.44  |                                 |                          |                                 |        |  |  |
| (7.98-9.16)x(186.43+186.47)/2   | -220.01  |                                 |                          |                                 |        |  |  |
| (6.44-7.98)x(186.38+186.43)/2   | -287.06  |                                 |                          |                                 |        |  |  |
| (4.34-6.44)x(186.30+186.38)/2   | -391.31  |                                 |                          |                                 |        |  |  |
| (2.31-4.34)x(186.23+186.30)/2   | -378.12  |                                 |                          |                                 |        |  |  |
| (1.77-2.31)x(186.20+186.23)/2   | -100.56  |                                 |                          |                                 |        |  |  |
| (1.57-1.77)x(186.19+186.20)/2   | -37.24   |                                 |                          |                                 |        |  |  |
| (0.79-1.57)x(186.14+186.19)/2   | -145.21  |                                 |                          |                                 |        |  |  |
| (-0.63-0.79)x(186.05+186.14)/2  | -264.25  |                                 |                          |                                 |        |  |  |
| (-0.70--0.63)x(186.05+186.05)/2 | -13.02   |                                 |                          |                                 |        |  |  |
|                                 |          |                                 |                          |                                 | 12.00  |  |  |
|                                 |          |                                 |                          |                                 |        |  |  |
| A RIPORTARE mq                  |          |                                 | 2547.78                  |                                 |        |  |  |

|                                     |         | CALCOLO DELLE AREE                  |                          | Foglio n. 13         |      |
|-------------------------------------|---------|-------------------------------------|--------------------------|----------------------|------|
| ANTICAPILLARE                       |         |                                     |                          |                      |      |
| N. SEZIONE<br>PROG.                 | FIG.    | ELEMENTI DI CALCOLO                 | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq                          |         |                                     | 2547.78                  |                      |      |
| 161<br>3059.98                      | AN1     | (12.95-13.03) x (185.02+185.02) / 2 | -14.80                   | 12.23                |      |
|                                     |         | (12.81-12.95) x (185.02+185.02) / 2 | -25.90                   |                      |      |
|                                     |         | (11.18-12.81) x (184.94+185.02) / 2 | -301.52                  |                      |      |
|                                     |         | (11.01-11.18) x (185.00+184.94) / 2 | -31.44                   |                      |      |
|                                     |         | (10.09-11.01) x (184.89+185.00) / 2 | -170.15                  |                      |      |
|                                     |         | (9.81-10.09) x (184.86+184.89) / 2  | -51.76                   |                      |      |
|                                     |         | (8.63-9.81) x (184.80+184.86) / 2   | -218.10                  |                      |      |
|                                     |         | (8.36-8.63) x (184.76+184.80) / 2   | -49.89                   |                      |      |
|                                     |         | (7.11-8.36) x (184.71+184.76) / 2   | -230.92                  |                      |      |
|                                     |         | (6.02-7.11) x (184.67+184.71) / 2   | -201.31                  |                      |      |
|                                     |         | (2.64-6.02) x (184.48+184.67) / 2   | -623.86                  |                      |      |
|                                     |         | (2.46-2.64) x (184.47+184.48) / 2   | -33.21                   |                      |      |
|                                     |         | (2.24-2.46) x (184.46+184.47) / 2   | -40.58                   |                      |      |
|                                     |         | (0.34-2.24) x (184.37+184.46) / 2   | -350.39                  |                      |      |
|                                     |         | (0.08-0.34) x (184.36+184.37) / 2   | -47.93                   |                      |      |
|                                     |         | (-0.28-0.08) x (184.35+184.36) / 2  | -66.37                   |                      |      |
|                                     |         | (-0.70--0.28) x (184.33+184.35) / 2 | -77.42                   |                      |      |
|                                     |         | (3.97--0.70) x (185.09+184.82) / 2  | 863.74                   |                      |      |
|                                     |         | (5.69-3.97) x (185.17+185.09) / 2   | 318.42                   |                      |      |
|                                     |         | (6.86-5.69) x (185.22+185.17) / 2   | 216.68                   |                      |      |
|                                     |         | (7.45-6.86) x (185.25+185.22) / 2   | 109.29                   |                      |      |
|                                     |         | (8.00-7.45) x (185.27+185.25) / 2   | 101.89                   |                      |      |
|                                     |         | (9.31-8.00) x (185.31+185.27) / 2   | 242.73                   |                      |      |
|                                     |         | (9.67-9.31) x (185.32+185.31) / 2   | 66.71                    |                      |      |
|                                     |         | (11.07-9.67) x (185.37+185.32) / 2  | 259.48                   |                      |      |
|                                     |         | (11.31-11.07) x (185.38+185.37) / 2 | 44.49                    |                      |      |
|                                     |         | (14.06-11.31) x (185.49+185.38) / 2 | 509.95                   |                      |      |
| (14.09-14.06) x (185.50+185.49) / 2 | 5.56    |                                     |                          |                      |      |
| (14.25-14.09) x (185.50+185.50) / 2 | 29.68   |                                     |                          |                      |      |
| (14.38-14.25) x (185.50+185.50) / 2 | 24.12   |                                     |                          |                      |      |
| (15.16-14.38) x (185.54+185.50) / 2 | 144.71  |                                     |                          |                      |      |
| (15.37-15.16) x (185.55+185.54) / 2 | 38.96   |                                     |                          |                      |      |
| (16.68-15.37) x (185.62+185.55) / 2 | 243.12  |                                     |                          |                      |      |
| (17.21-16.68) x (185.65+185.62) / 2 | 98.39   |                                     |                          |                      |      |
| (18.94-17.21) x (185.95+185.65) / 2 | 321.43  |                                     |                          |                      |      |
| (20.48-18.94) x (186.11+185.95) / 2 | 286.49  |                                     |                          |                      |      |
| (21.41-20.48) x (186.21+186.11) / 2 | 173.13  |                                     |                          |                      |      |
| (20.48-21.41) x (185.61+185.71) / 2 | -172.66 |                                     |                          |                      |      |
| (18.94-20.48) x (185.45+185.61) / 2 | -285.72 |                                     |                          |                      |      |
| (17.21-18.94) x (185.15+185.45) / 2 | -320.57 |                                     |                          |                      |      |
| (16.68-17.21) x (185.12+185.15) / 2 | -98.12  |                                     |                          |                      |      |
| (15.37-16.68) x (185.05+185.12) / 2 | -242.46 |                                     |                          |                      |      |
| (15.16-15.37) x (185.04+185.05) / 2 | -38.86  |                                     |                          |                      |      |
| (14.38-15.16) x (185.00+185.04) / 2 | -144.32 |                                     |                          |                      |      |
| (14.25-14.38) x (185.00+185.00) / 2 | -24.05  |                                     |                          |                      |      |
| (14.09-14.25) x (185.00+185.00) / 2 | -29.60  |                                     |                          |                      |      |
| (14.06-14.09) x (184.99+185.00) / 2 | -5.55   |                                     |                          |                      |      |
| (11.31-14.06) x (184.88+184.99) / 2 | -508.57 |                                     |                          |                      |      |
| (11.07-11.31) x (184.87+184.88) / 2 | -44.37  |                                     |                          |                      |      |
| (9.67-11.07) x (184.82+184.87) / 2  | -258.78 |                                     |                          |                      |      |
| (9.31-9.67) x (184.81+184.82) / 2   | -66.53  |                                     |                          |                      |      |
| (8.00-9.31) x (184.77+184.81) / 2   | -242.07 |                                     |                          |                      |      |
| (7.45-8.00) x (184.75+184.77) / 2   | -101.62 |                                     |                          |                      |      |
| (6.86-7.45) x (184.72+184.75) / 2   | -108.99 |                                     |                          |                      |      |
| (5.69-6.86) x (184.67+184.72) / 2   | -216.09 |                                     |                          |                      |      |
| (3.97-5.69) x (184.59+184.67) / 2   | -317.56 |                                     |                          |                      |      |
| (-0.70-3.97) x (184.32+184.59) / 2  | -861.40 |                                     |                          |                      |      |
| 162<br>3075.00                      | AN1     | (0.75--0.70) x (184.50+184.47) / 2  | 267.50                   | 11.08                |      |
|                                     |         | (0.99-0.75) x (184.51+184.50) / 2   | 44.28                    |                      |      |
|                                     |         | (1.02-0.99) x (184.51+184.51) / 2   | 5.54                     |                      |      |
|                                     |         | (3.54-1.02) x (184.62+184.51) / 2   | 465.10                   |                      |      |
|                                     |         | (10.47-3.54) x (184.87+184.62) / 2  | 1280.28                  |                      |      |
|                                     |         | (10.97-10.47) x (184.91+184.87) / 2 | 92.44                    |                      |      |
|                                     |         | (11.69-10.97) x (184.95+184.91) / 2 | 133.15                   |                      |      |
|                                     |         | (12.66-11.69) x (185.02+184.95) / 2 | 179.44                   |                      |      |
|                                     |         | (14.06-12.66) x (185.11+185.02) / 2 | 259.09                   |                      |      |
|                                     |         | (16.35-14.06) x (185.24+185.11) / 2 | 424.05                   |                      |      |
|                                     |         | (19.73-16.35) x (185.42+185.24) / 2 | 626.42                   |                      |      |
|                                     |         | (20.50-19.73) x (185.46+185.42) / 2 | 142.79                   |                      |      |
|                                     |         | (21.34-20.50) x (185.50+185.46) / 2 | 155.80                   |                      |      |
|                                     |         | (21.79-21.34) x (185.53+185.50) / 2 | 83.48                    |                      |      |
|                                     |         | (21.34-21.79) x (185.00+185.03) / 2 | -83.26                   |                      |      |
|                                     |         | (20.50-21.34) x (184.96+185.00) / 2 | -155.38                  |                      |      |
|                                     |         | (19.73-20.50) x (184.92+184.96) / 2 | -142.40                  |                      |      |
|                                     |         | (16.35-19.73) x (184.74+184.92) / 2 | -624.73                  |                      |      |
|                                     |         | (14.06-16.35) x (184.61+184.74) / 2 | -422.91                  |                      |      |
|                                     |         | (12.66-14.06) x (184.52+184.61) / 2 | -258.39                  |                      |      |
|                                     |         | (11.69-12.66) x (184.45+184.52) / 2 | -178.95                  |                      |      |
|                                     |         | (10.97-11.69) x (184.41+184.45) / 2 | -132.79                  |                      |      |
|                                     |         | (10.47-10.97) x (184.37+184.41) / 2 | -92.19                   |                      |      |
|                                     |         | (3.54-10.47) x (184.12+184.37) / 2  | -1276.82                 |                      |      |
|                                     |         | (1.02-3.54) x (184.01+184.12) / 2   | -463.84                  |                      |      |
|                                     |         | (0.99-1.02) x (184.01+184.01) / 2   | -5.52                    |                      |      |
|                                     |         | (0.75-0.99) x (184.00+184.01) / 2   | -44.16                   |                      |      |
| (-0.70-0.75) x (183.97+184.00) / 2  | -266.78 |                                     |                          |                      |      |
| 163<br>3083.24                      | AN1     | (0.55--0.70) x (184.36+184.33) / 2  | 230.43                   | 11.24                |      |
|                                     |         | (1.35-0.55) x (184.38+184.36) / 2   | 147.50                   |                      |      |
|                                     |         | (1.94-1.35) x (184.40+184.38) / 2   | 108.79                   |                      |      |
|                                     |         | (2.34-1.94) x (184.41+184.40) / 2   | 73.76                    |                      |      |
|                                     |         | (2.68-2.34) x (184.41+184.41) / 2   | 62.70                    |                      |      |
|                                     |         | (2.98-2.68) x (184.42+184.41) / 2   | 55.32                    |                      |      |
|                                     |         | (3.24-2.98) x (184.42+184.42) / 2   | 47.95                    |                      |      |
|                                     |         | (3.44-3.24) x (184.42+184.42) / 2   | 36.88                    |                      |      |
|                                     |         | (3.62-3.44) x (184.43+184.42) / 2   | 33.20                    |                      |      |
|                                     |         | (3.87-3.62) x (184.43+184.43) / 2   | 46.11                    |                      |      |
|                                     |         | (4.94-3.87) x (184.45+184.43) / 2   | 197.35                   |                      |      |
|                                     |         | (6.09-4.94) x (184.46+184.45) / 2   | 212.12                   |                      |      |
|                                     |         | (7.68-6.09) x (184.50+184.46) / 2   | 293.32                   |                      |      |
|                                     |         | (7.87-7.68) x (184.50+184.50) / 2   | 35.06                    |                      |      |
|                                     |         | (7.89-7.87) x (184.50+184.50) / 2   | 3.69                     |                      |      |
| (8.18-7.89) x (184.50+184.50) / 2   | 53.51   |                                     |                          |                      |      |
| (8.74-8.18) x (184.52+184.50) / 2   | 103.33  |                                     |                          |                      |      |
| A RIPORTARE mq                      |         |                                     | 1741.02                  |                      |      |

|                                     |          | CALCOLO DELLE AREE                  |                          | Foglio n. 14                        |       |  |  |
|-------------------------------------|----------|-------------------------------------|--------------------------|-------------------------------------|-------|--|--|
| ANTICAPILLARE                       |          |                                     |                          |                                     |       |  |  |
| N. SEZIONE<br>PROG.                 | FIG.     | ELEMENTI DI CALCOLO                 | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq                | NOTE  |  |  |
| RIPORTO mq                          |          |                                     | 1741.02                  |                                     |       |  |  |
| 164<br>3097.06                      | AN1      | (10.16-8.74) x (184.60+184.52) / 2  | 262.08                   |                                     |       |  |  |
|                                     |          | (10.46-10.16) x (184.62+184.60) / 2 | 55.38                    |                                     |       |  |  |
|                                     |          | (12.63-10.46) x (184.74+184.62) / 2 | 400.76                   |                                     |       |  |  |
|                                     |          | (13.27-12.63) x (184.77+184.74) / 2 | 118.24                   |                                     |       |  |  |
|                                     |          | (15.05-13.27) x (184.87+184.77) / 2 | 328.98                   |                                     |       |  |  |
|                                     |          | (16.12-15.05) x (184.91+184.87) / 2 | 197.83                   |                                     |       |  |  |
|                                     |          | (17.22-16.12) x (184.97+184.91) / 2 | 203.43                   |                                     |       |  |  |
|                                     |          | (18.67-17.22) x (185.04+184.97) / 2 | 268.26                   |                                     |       |  |  |
|                                     |          | (20.31-18.67) x (185.13+185.04) / 2 | 303.54                   |                                     |       |  |  |
|                                     |          | (21.60-20.31) x (185.20+185.13) / 2 | 238.86                   |                                     |       |  |  |
|                                     |          | (21.91-21.60) x (185.22+185.20) / 2 | 57.42                    |                                     |       |  |  |
|                                     |          | (21.60-21.91) x (184.70+184.72) / 2 | -57.26                   |                                     |       |  |  |
|                                     |          | (20.31-21.60) x (184.63+184.70) / 2 | -238.22                  |                                     |       |  |  |
|                                     |          | (18.67-20.31) x (184.54+184.63) / 2 | -302.72                  |                                     |       |  |  |
|                                     |          | (17.22-18.67) x (184.47+184.54) / 2 | -267.53                  |                                     |       |  |  |
|                                     |          | (16.12-17.22) x (184.41+184.47) / 2 | -202.88                  |                                     |       |  |  |
|                                     |          | (15.05-16.12) x (184.37+184.41) / 2 | -197.30                  |                                     |       |  |  |
|                                     |          | (13.27-15.05) x (184.27+184.37) / 2 | -328.09                  |                                     |       |  |  |
|                                     |          | (12.63-13.27) x (184.24+184.27) / 2 | -117.92                  |                                     |       |  |  |
|                                     |          | (10.46-12.63) x (184.12+184.24) / 2 | -399.67                  |                                     |       |  |  |
|                                     |          | (10.16-10.46) x (184.10+184.12) / 2 | -55.23                   |                                     |       |  |  |
|                                     |          | (8.74-10.16) x (184.02+184.10) / 2  | -261.37                  |                                     |       |  |  |
|                                     |          | (8.18-8.74) x (184.00+184.02) / 2   | -103.05                  |                                     |       |  |  |
|                                     |          | (7.89-8.18) x (184.00+184.00) / 2   | -53.36                   |                                     |       |  |  |
|                                     |          | (7.87-7.89) x (184.00+184.00) / 2   | -3.68                    |                                     |       |  |  |
|                                     |          | (7.68-7.87) x (184.00+184.00) / 2   | -34.96                   |                                     |       |  |  |
|                                     |          | (6.09-7.68) x (183.96+184.00) / 2   | -292.53                  |                                     |       |  |  |
|                                     |          | (4.94-6.09) x (183.95+183.96) / 2   | -211.55                  |                                     |       |  |  |
|                                     |          | (3.87-4.94) x (183.93+183.95) / 2   | -196.82                  |                                     |       |  |  |
|                                     |          | (3.62-3.87) x (183.93+183.93) / 2   | -45.98                   |                                     |       |  |  |
|                                     |          | (3.44-3.62) x (183.92+183.93) / 2   | -33.11                   |                                     |       |  |  |
|                                     |          | (3.24-3.44) x (183.92+183.92) / 2   | -36.78                   |                                     |       |  |  |
|                                     |          | (2.98-3.24) x (183.92+183.92) / 2   | -47.82                   |                                     |       |  |  |
|                                     |          | (2.68-2.98) x (183.91+183.92) / 2   | -55.17                   |                                     |       |  |  |
|                                     |          | (2.34-2.68) x (183.91+183.91) / 2   | -62.53                   |                                     |       |  |  |
|                                     |          | (1.94-2.34) x (183.90+183.91) / 2   | -73.56                   |                                     |       |  |  |
|                                     |          | (1.35-1.94) x (183.88+183.90) / 2   | -108.50                  |                                     |       |  |  |
|                                     |          | (0.55-1.35) x (183.86+183.88) / 2   | -147.10                  |                                     |       |  |  |
|                                     |          | (-0.70-0.55) x (183.83+183.86) / 2  | -229.81                  |                                     |       |  |  |
|                                     |          |                                     |                          |                                     | 11.30 |  |  |
|                                     |          | 165<br>3100.70                      | AN1                      | (-0.26--0.70) x (184.03+184.02) / 2 | 80.97 |  |  |
|                                     |          |                                     |                          | (-0.11--0.26) x (184.04+184.03) / 2 | 27.61 |  |  |
| (0.08--0.11) x (184.04+184.04) / 2  | 34.97    |                                     |                          |                                     |       |  |  |
| (2.21-0.08) x (184.09+184.04) / 2   | 392.06   |                                     |                          |                                     |       |  |  |
| (2.70-2.21) x (184.11+184.09) / 2   | 90.21    |                                     |                          |                                     |       |  |  |
| (9.64-2.70) x (184.24+184.11) / 2   | 1278.17  |                                     |                          |                                     |       |  |  |
| (10.15-9.64) x (184.27+184.24) / 2  | 93.97    |                                     |                          |                                     |       |  |  |
| (10.87-10.15) x (184.31+184.27) / 2 | 132.69   |                                     |                          |                                     |       |  |  |
| (12.00-10.87) x (184.36+184.31) / 2 | 208.30   |                                     |                          |                                     |       |  |  |
| (13.34-12.00) x (184.41+184.36) / 2 | 247.08   |                                     |                          |                                     |       |  |  |
| (15.29-13.34) x (184.49+184.41) / 2 | 359.68   |                                     |                          |                                     |       |  |  |
| (15.58-15.29) x (184.50+184.49) / 2 | 53.50    |                                     |                          |                                     |       |  |  |
| (17.30-15.58) x (184.56+184.50) / 2 | 317.39   |                                     |                          |                                     |       |  |  |
| (18.64-17.30) x (184.60+184.56) / 2 | 247.34   |                                     |                          |                                     |       |  |  |
| (18.79-18.64) x (184.61+184.60) / 2 | 27.69    |                                     |                          |                                     |       |  |  |
| (20.05-18.79) x (184.65+184.61) / 2 | 232.63   |                                     |                          |                                     |       |  |  |
| (20.51-20.05) x (184.66+184.65) / 2 | 84.94    |                                     |                          |                                     |       |  |  |
| (20.75-20.51) x (184.67+184.66) / 2 | 44.32    |                                     |                          |                                     |       |  |  |
| (20.51-20.75) x (184.16+184.17) / 2 | -44.20   |                                     |                          |                                     |       |  |  |
| (20.05-20.51) x (184.15+184.16) / 2 | -84.71   |                                     |                          |                                     |       |  |  |
| (18.79-20.05) x (184.11+184.15) / 2 | -232.00  |                                     |                          |                                     |       |  |  |
| (18.64-18.79) x (184.10+184.11) / 2 | -27.62   |                                     |                          |                                     |       |  |  |
| (17.30-18.64) x (184.06+184.10) / 2 | -246.67  |                                     |                          |                                     |       |  |  |
| (15.58-17.30) x (184.00+184.06) / 2 | -316.53  |                                     |                          |                                     |       |  |  |
| (15.29-15.58) x (183.99+184.00) / 2 | -53.36   |                                     |                          |                                     |       |  |  |
| (13.34-15.29) x (183.91+183.99) / 2 | -358.70  |                                     |                          |                                     |       |  |  |
| (12.00-13.34) x (183.86+183.91) / 2 | -246.41  |                                     |                          |                                     |       |  |  |
| (10.87-12.00) x (183.81+183.86) / 2 | -207.73  |                                     |                          |                                     |       |  |  |
| (10.15-10.87) x (183.77+183.81) / 2 | -132.33  |                                     |                          |                                     |       |  |  |
| (9.64-10.15) x (183.74+183.77) / 2  | -93.72   |                                     |                          |                                     |       |  |  |
| (2.70-9.64) x (183.61+183.74) / 2   | -1274.70 |                                     |                          |                                     |       |  |  |
| (2.21-2.70) x (183.59+183.61) / 2   | -89.96   |                                     |                          |                                     |       |  |  |
| (0.08-2.21) x (183.54+183.59) / 2   | -390.99  |                                     |                          |                                     |       |  |  |
| (-0.11-0.08) x (183.54+183.54) / 2  | -34.87   |                                     |                          |                                     |       |  |  |
| (-0.26--0.11) x (183.53+183.54) / 2 | -27.53   |                                     |                          |                                     |       |  |  |
| (-0.70--0.26) x (183.52+183.53) / 2 | -80.75   |                                     |                          |                                     |       |  |  |
|                                     |          |                                     |                          |                                     | 10.74 |  |  |
| A RIPORTARE mq                      |          |                                     |                          | 1654.98                             |       |  |  |

|                                     |          | CALCOLO DELLE AREE                  |                          | Foglio n. 15         |      |
|-------------------------------------|----------|-------------------------------------|--------------------------|----------------------|------|
| ANTICAPILLARE                       |          |                                     |                          |                      |      |
| N. SEZIONE<br>PROG.                 | FIG.     | ELEMENTI DI CALCOLO                 | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq                          |          |                                     | 1654.98                  |                      |      |
| 166<br>3111.12                      | AN1      | (8.23-8.26) x (183.58+183.58) / 2   | -5.51                    |                      |      |
|                                     |          | (8.12-8.23) x (183.58+183.58) / 2   | -20.19                   |                      |      |
|                                     |          | (6.14-8.12) x (183.55+183.58) / 2   | -363.46                  |                      |      |
|                                     |          | (1.95-6.14) x (183.50+183.55) / 2   | -768.97                  |                      |      |
|                                     |          | (0.55-1.95) x (183.48+183.50) / 2   | -256.89                  |                      |      |
|                                     |          | (-0.70-0.55) x (183.47+183.48) / 2  | -229.34                  |                      |      |
|                                     |          | (6.45--0.70) x (183.88+183.85) / 2  | 1314.63                  | 10.62                |      |
|                                     |          | (9.05-6.45) x (183.92+183.88) / 2   | 478.14                   |                      |      |
|                                     |          | (12.70-9.05) x (183.99+183.92) / 2  | 671.44                   |                      |      |
|                                     |          | (13.07-12.70) x (184.00+183.99) / 2 | 68.08                    |                      |      |
|                                     |          | (14.47-13.07) x (184.05+184.00) / 2 | 257.64                   |                      |      |
|                                     |          | (14.84-14.47) x (184.06+184.05) / 2 | 68.10                    |                      |      |
|                                     |          | (17.42-14.84) x (184.16+184.06) / 2 | 475.00                   |                      |      |
|                                     |          | (18.58-17.42) x (184.20+184.16) / 2 | 213.65                   |                      |      |
| (18.63-18.58) x (184.20+184.20) / 2 | 9.21     |                                     |                          |                      |      |
| (18.58-18.63) x (183.70+183.70) / 2 | -9.19    |                                     |                          |                      |      |
| (17.42-18.58) x (183.66+183.70) / 2 | -213.07  |                                     |                          |                      |      |
| (14.84-17.42) x (183.56+183.66) / 2 | -473.71  |                                     |                          |                      |      |
| (14.47-14.84) x (183.55+183.56) / 2 | -67.92   |                                     |                          |                      |      |
| (13.07-14.47) x (183.50+183.55) / 2 | -256.94  |                                     |                          |                      |      |
| (12.70-13.07) x (183.49+183.50) / 2 | -67.89   |                                     |                          |                      |      |
| (9.05-12.70) x (183.42+183.49) / 2  | -669.61  |                                     |                          |                      |      |
| (6.45-9.05) x (183.38+183.42) / 2   | -476.84  |                                     |                          |                      |      |
| (-0.70-6.45) x (183.35+183.38) / 2  | -1311.06 |                                     |                          |                      |      |
| 167<br>3116.77                      | AN1      | (7.64--0.70) x (183.78+183.75) / 2  | 1532.60                  | 9.66                 |      |
|                                     |          | (9.27-7.64) x (183.81+183.78) / 2   | 299.59                   |                      |      |
|                                     |          | (11.57-9.27) x (183.85+183.81) / 2  | 422.81                   |                      |      |
|                                     |          | (12.10-11.57) x (183.87+183.85) / 2 | 97.45                    |                      |      |
|                                     |          | (12.76-12.10) x (183.90+183.87) / 2 | 121.36                   |                      |      |
|                                     |          | (13.63-12.76) x (183.93+183.90) / 2 | 160.01                   |                      |      |
|                                     |          | (14.60-13.63) x (183.96+183.93) / 2 | 178.43                   |                      |      |
|                                     |          | (15.63-14.60) x (184.00+183.96) / 2 | 189.50                   |                      |      |
|                                     |          | (15.93-15.63) x (184.01+184.00) / 2 | 55.20                    |                      |      |
|                                     |          | (15.99-15.93) x (184.01+184.01) / 2 | 11.04                    |                      |      |
|                                     |          | (17.85-15.99) x (184.07+184.01) / 2 | 342.31                   |                      |      |
|                                     |          | (19.17-17.85) x (184.11+184.07) / 2 | 243.00                   |                      |      |
|                                     |          | (18.53-19.17) x (183.59+183.61) / 2 | -117.50                  |                      |      |
|                                     |          | (15.99-18.53) x (183.51+183.59) / 2 | -466.22                  |                      |      |
|                                     |          | (15.93-15.99) x (183.51+183.51) / 2 | -11.01                   |                      |      |
|                                     |          | (15.63-15.93) x (183.50+183.51) / 2 | -55.05                   |                      |      |
|                                     |          | (14.60-15.63) x (183.46+183.50) / 2 | -188.98                  |                      |      |
|                                     |          | (13.63-14.60) x (183.43+183.46) / 2 | -177.94                  |                      |      |
|                                     |          | (12.76-13.63) x (183.40+183.43) / 2 | -159.57                  |                      |      |
|                                     |          | (12.10-12.76) x (183.37+183.40) / 2 | -121.03                  |                      |      |
|                                     |          | (11.57-12.10) x (183.35+183.37) / 2 | -97.18                   |                      |      |
|                                     |          | (9.27-11.57) x (183.31+183.35) / 2  | -421.66                  |                      |      |
|                                     |          | (7.64-9.27) x (183.28+183.31) / 2   | -298.77                  |                      |      |
|                                     |          | (-0.70-7.64) x (183.25+183.28) / 2  | -1528.43                 |                      |      |
| 168<br>3130.00                      | AN1      | (5.41--0.70) x (183.56+183.54) / 2  | 1121.49                  | 9.96                 |      |
|                                     |          | (5.99-5.41) x (183.55+183.56) / 2   | 106.46                   |                      |      |
|                                     |          | (6.88-5.99) x (183.55+183.55) / 2   | 163.36                   |                      |      |
|                                     |          | (7.71-6.88) x (183.55+183.55) / 2   | 152.35                   |                      |      |
|                                     |          | (8.60-7.71) x (183.55+183.55) / 2   | 163.36                   |                      |      |
|                                     |          | (9.70-8.60) x (183.55+183.55) / 2   | 201.90                   |                      |      |
|                                     |          | (10.49-9.70) x (183.55+183.55) / 2  | 145.00                   |                      |      |
|                                     |          | (11.19-10.49) x (183.56+183.55) / 2 | 128.49                   |                      |      |
|                                     |          | (11.79-11.19) x (183.56+183.56) / 2 | 110.14                   |                      |      |
|                                     |          | (16.21-11.79) x (183.67+183.56) / 2 | 811.58                   |                      |      |
|                                     |          | (16.83-16.21) x (183.68+183.67) / 2 | 113.88                   |                      |      |
|                                     |          | (17.91-16.83) x (183.70+183.68) / 2 | 198.39                   |                      |      |
|                                     |          | (18.63-17.91) x (183.72+183.70) / 2 | 132.27                   |                      |      |
|                                     |          | (18.79-18.63) x (183.71+183.72) / 2 | 29.99                    |                      |      |
|                                     |          | (19.35-18.79) x (183.73+183.71) / 2 | 102.88                   |                      |      |
|                                     |          | (18.63-19.35) x (183.22+183.23) / 2 | -131.92                  |                      |      |
|                                     |          | (17.91-18.63) x (183.20+183.23) / 2 | -131.91                  |                      |      |
|                                     |          | (16.83-17.91) x (183.18+183.20) / 2 | -197.85                  |                      |      |
|                                     |          | (16.21-16.83) x (183.17+183.18) / 2 | -113.57                  |                      |      |
|                                     |          | (11.79-16.21) x (183.06+183.17) / 2 | -809.37                  |                      |      |
|                                     |          | (11.19-11.79) x (183.06+183.06) / 2 | -109.84                  |                      |      |
|                                     |          | (10.49-11.19) x (183.05+183.06) / 2 | -128.14                  |                      |      |
|                                     |          | (9.70-10.49) x (183.05+183.05) / 2  | -144.61                  |                      |      |
|                                     |          | (8.60-9.70) x (183.05+183.05) / 2   | -201.35                  |                      |      |
| (7.71-8.60) x (183.05+183.05) / 2   | -162.91  |                                     |                          |                      |      |
| (6.88-7.71) x (183.05+183.05) / 2   | -151.93  |                                     |                          |                      |      |
| (5.99-6.88) x (183.05+183.05) / 2   | -162.91  |                                     |                          |                      |      |
| (5.41-5.99) x (183.06+183.05) / 2   | -106.17  |                                     |                          |                      |      |
| (-0.70-5.41) x (183.04+183.06) / 2  | -1118.44 |                                     |                          |                      |      |
| 169<br>3150.00                      | AN1      | (5.68--0.70) x (183.24+183.27) / 2  | 1169.17                  | 10.02                |      |
|                                     |          | (10.81-5.68) x (183.22+183.27) / 2  | 939.97                   |                      |      |
|                                     |          | (21.15-10.81) x (183.40+183.22) / 2 | 1895.43                  |                      |      |
|                                     |          | (10.81-21.15) x (182.72+182.90) / 2 | -1890.26                 |                      |      |
|                                     |          | (5.68-10.81) x (182.74+182.72) / 2  | -937.40                  |                      |      |
|                                     |          | (-0.70-5.68) x (182.77+182.74) / 2  | -1165.98                 |                      |      |
| 170<br>3175.00                      | AN1      | (1.05--0.70) x (182.97+182.98) / 2  | 320.21                   | 10.93                |      |
|                                     |          | (2.80-1.05) x (182.97+182.97) / 2   | 320.20                   |                      |      |
|                                     |          | (4.33-2.80) x (182.97+182.97) / 2   | 279.94                   |                      |      |
|                                     |          | (5.78-4.33) x (182.96+182.97) / 2   | 265.30                   |                      |      |
|                                     |          | (6.52-5.78) x (182.96+182.96) / 2   | 135.39                   |                      |      |
|                                     |          | (7.25-6.52) x (182.96+182.96) / 2   | 133.56                   |                      |      |
|                                     |          | (7.97-7.25) x (182.96+182.96) / 2   | 131.73                   |                      |      |
|                                     |          | (8.70-7.97) x (182.96+182.96) / 2   | 133.56                   |                      |      |
|                                     |          | (10.11-8.70) x (182.97+182.96) / 2  | 257.98                   |                      |      |
|                                     |          | (11.46-10.11) x (182.97+182.97) / 2 | 247.01                   |                      |      |
|                                     |          | (13.53-11.46) x (182.98+182.97) / 2 | 378.76                   |                      |      |
|                                     |          | (16.11-13.53) x (183.00+182.98) / 2 | 472.11                   |                      |      |
|                                     |          | (16.21-16.11) x (183.00+183.00) / 2 | 18.30                    |                      |      |
|                                     |          | (16.44-16.21) x (183.00+183.00) / 2 | 42.09                    |                      |      |
| (21.09-16.44) x (183.09+183.00) / 2 | 851.16   |                                     |                          |                      |      |
| (16.44-21.09) x (182.50+182.59) / 2 | -848.83  |                                     |                          |                      |      |
| (16.21-16.44) x (182.50+182.50) / 2 | -41.98   |                                     |                          |                      |      |
| A RIPORTARE mq                      |          |                                     | 3096.49                  |                      |      |



|                                 |          | CALCOLO DELLE AREE              |                          | Foglio n. 16         |      |
|---------------------------------|----------|---------------------------------|--------------------------|----------------------|------|
| ANTICAPILLARE                   |          |                                 |                          |                      |      |
| N. SEZIONE<br>PROG.             | FIG.     | ELEMENTI DI CALCOLO             | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq                      |          |                                 | 3096.49                  |                      |      |
| 171<br>3200.00                  | AN1      | (16.11-16.21)x(182.50+182.50)/2 | -18.25                   | 10.90                |      |
|                                 |          | (13.53-16.11)x(182.48+182.50)/2 | -470.82                  |                      |      |
|                                 |          | (11.46-13.53)x(182.47+182.48)/2 | -377.72                  |                      |      |
|                                 |          | (10.11-11.46)x(182.47+182.47)/2 | -246.33                  |                      |      |
|                                 |          | (8.70-10.11)x(182.46+182.47)/2  | -257.28                  |                      |      |
|                                 |          | (7.97-8.70)x(182.46+182.46)/2   | -133.20                  |                      |      |
|                                 |          | (7.25-7.97)x(182.46+182.46)/2   | -131.37                  |                      |      |
|                                 |          | (6.52-7.25)x(182.46+182.46)/2   | -133.20                  |                      |      |
|                                 |          | (5.78-6.52)x(182.46+182.46)/2   | -135.02                  |                      |      |
|                                 |          | (4.33-5.78)x(182.47+182.46)/2   | -264.57                  |                      |      |
|                                 |          | (2.80-4.33)x(182.47+182.47)/2   | -279.18                  |                      |      |
|                                 |          | (1.05-2.80)x(182.47+182.47)/2   | -319.32                  |                      |      |
|                                 |          | (-0.70-1.05)x(182.48+182.47)/2  | -319.33                  |                      |      |
|                                 |          | (10.52--0.70)x(182.95+182.92)/2 | 2052.53                  |                      |      |
|                                 |          | (11.29-10.52)x(182.95+182.95)/2 | 140.87                   |                      |      |
|                                 |          | (12.11-11.29)x(182.95+182.95)/2 | 150.02                   |                      |      |
|                                 |          | (12.94-12.11)x(182.96+182.95)/2 | 151.85                   |                      |      |
|                                 |          | (13.84-12.94)x(182.96+182.96)/2 | 164.66                   |                      |      |
|                                 |          | (14.81-13.84)x(182.97+182.96)/2 | 177.48                   |                      |      |
|                                 |          | (15.77-14.81)x(182.97+182.97)/2 | 175.65                   |                      |      |
| (18.39-15.77)x(182.99+182.97)/2 | 479.41   |                                 |                          |                      |      |
| (19.00-18.39)x(183.00+182.99)/2 | 111.63   |                                 |                          |                      |      |
| (19.01-19.00)x(183.00+183.00)/2 | 1.83     |                                 |                          |                      |      |
| (19.00-19.01)x(182.50+182.50)/2 | -1.83    |                                 |                          |                      |      |
| (18.39-19.00)x(182.49+182.50)/2 | -111.32  |                                 |                          |                      |      |
| (15.77-18.39)x(182.47+182.49)/2 | -478.10  |                                 |                          |                      |      |
| (14.81-15.77)x(182.47+182.47)/2 | -175.17  |                                 |                          |                      |      |
| (13.84-14.81)x(182.46+182.47)/2 | -176.99  |                                 |                          |                      |      |
| (12.94-13.84)x(182.46+182.46)/2 | -164.21  |                                 |                          |                      |      |
| (12.11-12.94)x(182.45+182.46)/2 | -151.44  |                                 |                          |                      |      |
| (11.29-12.11)x(182.45+182.45)/2 | -149.61  |                                 |                          |                      |      |
| (10.52-11.29)x(182.45+182.45)/2 | -140.49  |                                 |                          |                      |      |
| (-0.70-10.52)x(182.42+182.45)/2 | -2046.92 |                                 |                          |                      |      |
| 172<br>3225.00                  | AN1      | (-0.27--0.70)x(187.15+187.15)/2 | 80.47                    | 9.85                 |      |
|                                 |          | (1.31--0.27)x(186.80+187.15)/2  | 295.42                   |                      |      |
|                                 |          | (1.52-1.31)x(186.76+186.80)/2   | 39.22                    |                      |      |
|                                 |          | (3.31-1.52)x(186.36+186.76)/2   | 333.94                   |                      |      |
|                                 |          | (3.83-3.31)x(186.27+186.36)/2   | 96.88                    |                      |      |
|                                 |          | (4.68-3.83)x(186.11+186.27)/2   | 158.26                   |                      |      |
|                                 |          | (6.05-4.68)x(185.82+186.11)/2   | 254.77                   |                      |      |
|                                 |          | (7.47-6.05)x(185.57+185.82)/2   | 263.69                   |                      |      |
|                                 |          | (8.15-7.47)x(185.43+185.57)/2   | 126.14                   |                      |      |
|                                 |          | (9.86-8.15)x(185.15+185.43)/2   | 316.85                   |                      |      |
|                                 |          | (10.12-9.86)x(185.18+185.15)/2  | 48.14                    |                      |      |
|                                 |          | (10.27-10.12)x(185.18+185.18)/2 | 27.78                    |                      |      |
|                                 |          | (12.11-10.27)x(185.24+185.18)/2 | 340.79                   |                      |      |
|                                 |          | (12.38-12.11)x(185.25+185.24)/2 | 50.02                    |                      |      |
|                                 |          | (13.45-12.38)x(185.23+185.25)/2 | 198.21                   |                      |      |
|                                 |          | (14.08-13.45)x(185.22+185.23)/2 | 116.69                   |                      |      |
|                                 |          | (15.47-14.08)x(185.19+185.22)/2 | 257.43                   |                      |      |
|                                 |          | (14.08-15.47)x(184.72+184.69)/2 | -256.74                  |                      |      |
|                                 |          | (13.45-14.08)x(184.73+184.72)/2 | -116.38                  |                      |      |
|                                 |          | (12.38-13.45)x(184.75+184.73)/2 | -197.67                  |                      |      |
|                                 |          | (12.11-12.38)x(184.74+184.75)/2 | -49.88                   |                      |      |
|                                 |          | (10.27-12.11)x(184.68+184.74)/2 | -339.87                  |                      |      |
|                                 |          | (10.12-10.27)x(184.68+184.68)/2 | -27.70                   |                      |      |
|                                 |          | (9.86-10.12)x(184.65+184.68)/2  | -48.01                   |                      |      |
|                                 |          | (8.15-9.86)x(184.93+184.65)/2   | -315.99                  |                      |      |
|                                 |          | (7.47-8.15)x(185.07+184.93)/2   | -125.80                  |                      |      |
|                                 |          | (6.05-7.47)x(185.32+185.07)/2   | -262.98                  |                      |      |
|                                 |          | (4.68-6.05)x(185.61+185.32)/2   | -254.09                  |                      |      |
|                                 |          | (3.83-4.68)x(185.77+185.61)/2   | -157.84                  |                      |      |
|                                 |          | (3.31-3.83)x(185.86+185.77)/2   | -96.62                   |                      |      |
|                                 |          | (1.52-3.31)x(186.26+185.86)/2   | -333.05                  |                      |      |
|                                 |          | (1.31-1.52)x(186.30+186.26)/2   | -39.12                   |                      |      |
|                                 |          | (-0.27-1.31)x(186.65+186.30)/2  | -294.63                  |                      |      |
|                                 |          | (-0.70--0.27)x(186.65+186.65)/2 | -80.26                   |                      |      |
| 173<br>3250.00                  | AN1      | (-0.20--0.70)x(183.75+183.73)/2 | 91.87                    | 8.07                 |      |
|                                 |          | (2.33--0.20)x(183.66+183.75)/2  | 464.77                   |                      |      |
|                                 |          | (2.90-2.33)x(183.66+183.66)/2   | 104.69                   |                      |      |
|                                 |          | (3.57-2.90)x(183.66+183.66)/2   | 123.05                   |                      |      |
|                                 |          | (3.81-3.57)x(183.66+183.66)/2   | 44.08                    |                      |      |
|                                 |          | (4.58-3.81)x(183.66+183.66)/2   | 141.42                   |                      |      |
|                                 |          | (5.78-4.58)x(183.72+183.66)/2   | 220.43                   |                      |      |
|                                 |          | (6.75-5.78)x(183.71+183.72)/2   | 178.20                   |                      |      |
|                                 |          | (7.54-6.75)x(183.71+183.71)/2   | 145.13                   |                      |      |
|                                 |          | (8.46-7.54)x(183.71+183.71)/2   | 169.01                   |                      |      |
|                                 |          | (9.33-8.46)x(183.70+183.71)/2   | 159.82                   |                      |      |
|                                 |          | (10.16-9.33)x(183.71+183.70)/2  | 152.48                   |                      |      |
|                                 |          | (11.15-10.16)x(183.70+183.71)/2 | 181.87                   |                      |      |
|                                 |          | (11.85-11.15)x(183.70+183.70)/2 | 128.59                   |                      |      |
|                                 |          | (13.00-11.85)x(183.69+183.70)/2 | 211.25                   |                      |      |
|                                 |          | (13.54-13.00)x(183.70+183.69)/2 | 99.20                    |                      |      |
|                                 |          | (14.92-13.54)x(183.69+183.70)/2 | 253.50                   |                      |      |
|                                 |          | (16.82-14.92)x(183.67+183.69)/2 | 348.99                   |                      |      |
|                                 |          | (16.95-16.82)x(183.67+183.67)/2 | 23.88                    |                      |      |
|                                 |          | (17.55-16.95)x(183.72+183.67)/2 | 110.22                   |                      |      |
|                                 |          | (16.95-17.55)x(183.17+183.22)/2 | -109.92                  |                      |      |
|                                 |          | (16.82-16.95)x(183.17+183.17)/2 | -23.81                   |                      |      |
|                                 |          | (14.92-16.82)x(183.19+183.17)/2 | -348.04                  |                      |      |
|                                 |          | (13.54-14.92)x(183.20+183.19)/2 | -252.81                  |                      |      |
|                                 |          | (13.00-13.54)x(183.19+183.20)/2 | -98.93                   |                      |      |
|                                 |          | (11.85-13.00)x(183.20+183.19)/2 | -210.67                  |                      |      |
|                                 |          | (11.15-11.85)x(183.20+183.20)/2 | -128.24                  |                      |      |
|                                 |          | (10.16-11.15)x(183.21+183.20)/2 | -181.37                  |                      |      |
|                                 |          | (9.33-10.16)x(183.20+183.21)/2  | -152.06                  |                      |      |
|                                 |          | (8.46-9.33)x(183.21+183.20)/2   | -159.39                  |                      |      |
|                                 |          | (7.54-8.46)x(183.21+183.21)/2   | -168.55                  |                      |      |
|                                 |          | (6.75-7.54)x(183.21+183.21)/2   | -144.74                  |                      |      |
|                                 |          | (5.78-6.75)x(183.22+183.21)/2   | -177.72                  |                      |      |
|                                 |          | (4.58-5.78)x(183.16+183.22)/2   | -219.83                  |                      |      |
| (3.81-4.58)x(183.16+183.16)/2   | -141.03  |                                 |                          |                      |      |
| A RIPORTARE mq                  |          |                                 | 835.34                   |                      |      |

|                                 |          | CALCOLO DELLE AREE              |                    | Foglio n. 17   |      |
|---------------------------------|----------|---------------------------------|--------------------|----------------|------|
| ANTICAPILLARE                   |          |                                 |                    |                |      |
| N. SEZIONE PROG.                | FIG.     | ELEMENTI DI CALCOLO             | AREA ELEMENTARE mq | AREA FIGURA mq | NOTE |
| RIPORTO mq                      |          |                                 | 835.34             |                |      |
| 174<br>3275.00                  | AN1      | (3.57-3.81)x(183.16+183.16)/2   | -43.96             | 9.13           |      |
|                                 |          | (2.90-3.57)x(183.16+183.16)/2   | -122.72            |                |      |
|                                 |          | (2.33-2.90)x(183.16+183.16)/2   | -104.40            |                |      |
|                                 |          | (-0.20-2.33)x(183.25+183.16)/2  | -463.51            |                |      |
|                                 |          | (-0.70--0.20)x(183.23+183.25)/2 | -91.62             |                |      |
|                                 |          | (3.12--0.70)x(183.34+183.31)/2  | 700.30             |                |      |
|                                 |          | (3.38-3.12)x(183.34+183.34)/2   | 47.67              |                |      |
|                                 |          | (3.66-3.38)x(183.35+183.34)/2   | 51.34              |                |      |
|                                 |          | (5.95-3.66)x(183.35+183.35)/2   | 419.87             |                |      |
|                                 |          | (8.66-5.95)x(183.35+183.35)/2   | 496.88             |                |      |
| (9.18-8.66)x(183.36+183.35)/2   | 95.34    |                                 |                    |                |      |
| (18.87-9.18)x(183.05+183.36)/2  | 1775.26  |                                 |                    |                |      |
| (9.18-18.87)x(182.86+182.55)/2  | -1770.41 |                                 |                    |                |      |
| (8.66-9.18)x(182.85+182.86)/2   | -95.08   |                                 |                    |                |      |
| (5.95-8.66)x(182.85+182.85)/2   | -495.52  |                                 |                    |                |      |
| (3.66-5.95)x(182.85+182.85)/2   | -418.73  |                                 |                    |                |      |
| (3.38-3.66)x(182.84+182.85)/2   | -51.20   |                                 |                    |                |      |
| (3.12-3.38)x(182.84+182.84)/2   | -47.54   |                                 |                    |                |      |
| (-0.70-3.12)x(182.81+182.84)/2  | -698.39  |                                 |                    |                |      |
| 175<br>3290.00                  | AN1      | (3.77--0.70)x(182.93+183.05)/2  | 817.97             | 9.79           |      |
|                                 |          | (4.24-3.77)x(182.92+182.93)/2   | 85.97              |                |      |
|                                 |          | (4.75-4.24)x(182.90+182.92)/2   | 93.28              |                |      |
|                                 |          | (10.11-4.75)x(183.45+182.90)/2  | 981.82             |                |      |
|                                 |          | (10.45-10.11)x(183.47+183.45)/2 | 62.38              |                |      |
|                                 |          | (10.78-10.45)x(183.51+183.47)/2 | 60.55              |                |      |
|                                 |          | (15.27-10.78)x(183.75+183.51)/2 | 824.50             |                |      |
|                                 |          | (15.91-15.27)x(183.73+183.75)/2 | 117.59             |                |      |
|                                 |          | (16.78-15.91)x(183.72+183.73)/2 | 159.84             |                |      |
|                                 |          | (17.92-16.78)x(183.70+183.72)/2 | 209.43             |                |      |
|                                 |          | (18.18-17.92)x(183.69+183.70)/2 | 47.76              |                |      |
|                                 |          | (17.92-18.18)x(183.20+183.19)/2 | -47.63             |                |      |
|                                 |          | (16.78-17.92)x(183.22+183.20)/2 | -208.86            |                |      |
|                                 |          | (15.91-16.78)x(183.23+183.22)/2 | -159.41            |                |      |
|                                 |          | (15.27-15.91)x(183.25+183.23)/2 | -117.27            |                |      |
|                                 |          | (10.78-15.27)x(183.01+183.25)/2 | -822.25            |                |      |
|                                 |          | (10.45-10.78)x(182.97+183.01)/2 | -60.39             |                |      |
|                                 |          | (10.11-10.45)x(182.95+182.97)/2 | -62.21             |                |      |
|                                 |          | (4.75-10.11)x(182.40+182.95)/2  | -979.14            |                |      |
|                                 |          | (4.24-4.75)x(182.42+182.40)/2   | -93.03             |                |      |
| (3.77-4.24)x(182.43+182.42)/2   | -85.74   |                                 |                    |                |      |
| (-0.70-3.77)x(182.55+182.43)/2  | -815.73  |                                 |                    |                |      |
| 176<br>3304.47                  | AN1      | (-0.66--0.70)x(182.49+182.49)/2 | 7.30               | 9.43           |      |
|                                 |          | (3.84--0.66)x(182.35+182.49)/2  | 820.89             |                |      |
|                                 |          | (6.15-3.84)x(182.33+182.35)/2   | 421.21             |                |      |
|                                 |          | (6.83-6.15)x(182.39+182.33)/2   | 124.00             |                |      |
|                                 |          | (7.99-6.83)x(182.50+182.39)/2   | 211.64             |                |      |
|                                 |          | (10.78-7.99)x(182.70+182.50)/2  | 509.45             |                |      |
|                                 |          | (20.66-10.78)x(183.36+182.70)/2 | 1808.34            |                |      |
|                                 |          | (10.78-20.66)x(182.20+182.86)/2 | -1803.40           |                |      |
|                                 |          | (7.99-10.78)x(182.00+182.20)/2  | -508.06            |                |      |
|                                 |          | (6.83-7.99)x(181.89+182.00)/2   | -211.06            |                |      |
|                                 |          | (6.15-6.83)x(181.83+181.89)/2   | -123.66            |                |      |
|                                 |          | (3.84-6.15)x(181.85+181.83)/2   | -420.05            |                |      |
|                                 |          | (-0.66-3.84)x(181.99+181.85)/2  | -818.64            |                |      |
|                                 |          | (-0.70--0.66)x(181.99+181.99)/2 | -7.28              |                |      |
|                                 |          | (-0.66--0.70)x(182.49+182.49)/2 | 7.30               |                |      |
|                                 |          | (3.84--0.66)x(182.35+182.49)/2  | 820.89             |                |      |
|                                 |          | (6.15-3.84)x(182.33+182.35)/2   | 421.21             |                |      |
|                                 |          | (6.83-6.15)x(182.39+182.33)/2   | 124.00             |                |      |
| (7.99-6.83)x(182.50+182.39)/2   | 211.64   |                                 |                    |                |      |
| (10.50-7.99)x(182.68+182.50)/2  | 458.30   |                                 |                    |                |      |
| (7.99-10.50)x(182.00+182.18)/2  | -457.05  |                                 |                    |                |      |
| (6.83-7.99)x(181.89+182.00)/2   | -211.06  |                                 |                    |                |      |
| (6.15-6.83)x(181.83+181.89)/2   | -123.66  |                                 |                    |                |      |
| (3.84-6.15)x(181.85+181.83)/2   | -420.05  |                                 |                    |                |      |
| (-0.66-3.84)x(181.99+181.85)/2  | -818.64  |                                 |                    |                |      |
| (-0.70--0.66)x(181.99+181.99)/2 | -7.28    |                                 |                    |                |      |
| 177<br>3325.00                  | AN1      | (1.95--0.70)x(181.62+181.77)/2  | 481.49             | 5.60           |      |
|                                 |          | (4.74-1.95)x(181.70+181.62)/2   | 506.83             |                |      |
|                                 |          | (5.02-4.74)x(181.74+181.70)/2   | 50.88              |                |      |
|                                 |          | (5.62-5.02)x(181.83+181.74)/2   | 109.07             |                |      |
|                                 |          | (7.42-5.62)x(182.06+181.83)/2   | 327.50             |                |      |
|                                 |          | (9.90-7.42)x(182.37+182.06)/2   | 451.89             |                |      |
|                                 |          | (7.42-9.90)x(181.56+181.87)/2   | -450.65            |                |      |
|                                 |          | (5.62-7.42)x(181.33+181.56)/2   | -326.60            |                |      |
|                                 |          | (5.02-5.62)x(181.24+181.33)/2   | -108.77            |                |      |
|                                 |          | (4.74-5.02)x(181.20+181.24)/2   | -50.74             |                |      |
|                                 |          | (1.95-4.74)x(181.12+181.20)/2   | -505.44            |                |      |
|                                 |          | (-0.70-1.95)x(181.27+181.12)/2  | -480.17            |                |      |
| 178<br>3350.00                  | AN1      | (2.77--0.70)x(182.11+182.24)/2  | 632.15             | 5.29           |      |
|                                 |          | (8.59-2.77)x(181.88+182.11)/2   | 1059.21            |                |      |
|                                 |          | (9.88-8.59)x(181.87+181.88)/2   | 234.62             |                |      |
|                                 |          | (8.59-9.88)x(181.38+181.37)/2   | -233.97            |                |      |
|                                 |          | (2.77-8.59)x(181.61+181.38)/2   | -1056.30           |                |      |
|                                 |          | (-0.70-2.77)x(181.74+181.61)/2  | -630.41            |                |      |
|                                 |          | (-0.39--0.70)x(182.71+182.73)/2 | 56.64              |                |      |
| 179<br>3365.00                  | AN1      | (0.34--0.39)x(182.68+182.71)/2  | 133.37             | 5.30           |      |
|                                 |          | (1.20-0.34)x(182.65+182.68)/2   | 157.09             |                |      |
|                                 |          | (2.15-1.20)x(182.62+182.65)/2   | 173.50             |                |      |
|                                 |          | (3.24-2.15)x(182.59+182.62)/2   | 199.04             |                |      |
|                                 |          | (4.27-3.24)x(182.57+182.59)/2   | 188.06             |                |      |
|                                 |          | (5.39-4.27)x(182.55+182.57)/2   | 204.47             |                |      |
|                                 |          | (6.33-5.39)x(182.55+182.55)/2   | 171.60             |                |      |
|                                 |          | (7.28-6.33)x(182.55+182.55)/2   | 173.42             |                |      |
|                                 |          | (8.28-7.28)x(182.50+182.55)/2   | 182.52             |                |      |
|                                 |          | (8.37-8.28)x(182.50+182.50)/2   | 16.42              |                |      |
|                                 |          | (9.46-8.37)x(182.51+182.50)/2   | 198.93             |                |      |
|                                 |          | (9.56-9.46)x(182.50+182.51)/2   | 18.25              |                |      |
|                                 |          | A RIPORTARE mq                  |                    |                |      |

|  |         | CALCOLO DELLE AREE                         | Foglio n. 18             |   |        |      |  |
|--|---------|--|--------------------------|---|--------|------|--|
| ANTICAPILLARE                              |         |  |                          |   |        |      |  |
| N. SEZIONE<br>PROG.                        | FIG.    | ELEMENTI DI CALCOLO                        | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq                      | NOTE   |      |  |
| RIPORTO mq                                 |         |  | 1873.31                  |   |        |      |  |
| 181<br>3400.00                             | AN1     | $(9.72-9.56) \times (182.50+182.50) / 2$   | 29.20                    |   |        |      |  |
|  |         | $(9.87-9.72) \times (182.50+182.50) / 2$   | 27.37                    |   |        |      |  |
|  |         | $(9.72-9.87) \times (182.00+182.00) / 2$   | -27.30                   |   |        |      |  |
|  |         | $(9.56-9.72) \times (182.00+182.00) / 2$   | -29.12                   |   |        |      |  |
|  |         | $(9.46-9.56) \times (182.01+182.00) / 2$   | -18.20                   |   |        |      |  |
|  |         | $(8.37-9.46) \times (182.00+182.01) / 2$   | -198.39                  |   |        |      |  |
|  |         | $(8.28-8.37) \times (182.00+182.00) / 2$   | -16.38                   |   |        |      |  |
|  |         | $(7.28-8.28) \times (182.05+182.00) / 2$   | -182.02                  |   |        |      |  |
|  |         | $(6.33-7.28) \times (182.05+182.05) / 2$   | -172.95                  |   |        |      |  |
|  |         | $(5.39-6.33) \times (182.05+182.05) / 2$   | -171.13                  |   |        |      |  |
|  |         | $(4.27-5.39) \times (182.07+182.05) / 2$   | -203.91                  |   |        |      |  |
|  |         | $(3.24-4.27) \times (182.09+182.07) / 2$   | -187.54                  |   |        |      |  |
|  |         | $(2.15-3.24) \times (182.12+182.09) / 2$   | -198.49                  |   |        |      |  |
|  |         | $(1.20-2.15) \times (182.15+182.12) / 2$   | -173.03                  |   |        |      |  |
|  |         | $(0.34-1.20) \times (182.18+182.15) / 2$   | -156.66                  |   |        |      |  |
|  |         | $(-0.39-0.34) \times (182.21+182.18) / 2$  | -133.00                  |   |        |      |  |
|  |         | $(-0.70--0.39) \times (182.23+182.21) / 2$ | -56.49                   |   |        |      |  |
|  |         |  |                          |   |        | 5.27 |  |
|  |         | 182<br>3425.00                             | AN1                      | $(1.48--1.31) \times (182.56+182.61) / 2$ | 509.41 |      |  |
|  |         |  |                          | $(2.73-1.48) \times (182.52+182.56) / 2$  | 228.18 |      |  |
| $(3.19-2.73) \times (182.50+182.52) / 2$   | 83.95   |  |                          |   |        |      |  |
| $(3.57-3.19) \times (182.44+182.50) / 2$   | 69.34   |  |                          |   |        |      |  |
| $(3.82-3.57) \times (182.40+182.44) / 2$   | 45.61   |  |                          |   |        |      |  |
| $(3.99-3.82) \times (182.38+182.40) / 2$   | 31.01   |  |                          |   |        |      |  |
| $(5.69-3.99) \times (182.46+182.38) / 2$   | 310.11  |  |                          |   |        |      |  |
| $(9.81-5.69) \times (182.49+182.46) / 2$   | 751.80  |  |                          |   |        |      |  |
| $(5.69-9.81) \times (181.96+181.99) / 2$   | -749.74 |  |                          |   |        |      |  |
| $(3.99-5.69) \times (181.88+181.96) / 2$   | -309.26 |  |                          |   |        |      |  |
| $(3.82-3.99) \times (181.90+181.88) / 2$   | -30.92  |  |                          |   |        |      |  |
| $(3.57-3.82) \times (181.94+181.90) / 2$   | -45.48  |  |                          |   |        |      |  |
| $(3.19-3.57) \times (182.00+181.94) / 2$   | -69.15  |  |                          |   |        |      |  |
| $(2.73-3.19) \times (182.02+182.00) / 2$   | -83.72  |  |                          |   |        |      |  |
| $(1.48-2.73) \times (182.06+182.02) / 2$   | -227.55 |  |                          |   |        |      |  |
| $(-1.31-1.48) \times (182.11+182.06) / 2$  | -508.02 |  |                          |   |        |      |  |
|  |         |  |                          | 5.57                                      |        |      |  |
| 183<br>3433.55                             | AN1     | $(9.77--1.68) \times (182.93+183.08) / 2$  | 2095.41                  |   |        |      |  |
|  |         | $(9.96-9.77) \times (182.93+182.93) / 2$   | 34.76                    |   |        |      |  |
|  |         | $(9.77-9.96) \times (182.43+182.43) / 2$   | -34.66                   |   |        |      |  |
|  |         | $(-1.68-9.77) \times (182.58+182.43) / 2$  | -2089.68                 |   |        |      |  |
|  |         |  |                          | 5.83                                      |        |      |  |
| 184<br>3441.08                             | AN1     | $(9.80--1.78) \times (182.71+182.87) / 2$  | 2116.71                  |   |        |      |  |
|  |         | $(-1.78-9.80) \times (182.37+182.21) / 2$  | -2110.92                 |   |        |      |  |
|  |         |  |                          | 5.79                                      |        |      |  |
| 185<br>3452.61                             | AN1     | $(-1.24--1.86) \times (182.78+182.79) / 2$ | 113.33                   |   |        |      |  |
|  |         | $(10.50--1.24) \times (182.54+182.78) / 2$ | 2144.43                  |   |        |      |  |
|  |         | $(-1.24-10.50) \times (182.28+182.04) / 2$ | -2138.56                 |   |        |      |  |
|  |         | $(-1.86--1.24) \times (182.29+182.28) / 2$ | -113.02                  |   |        |      |  |
|  |         | $(-1.20--1.95) \times (182.34+182.35) / 2$ | 136.76                   |   |        |      |  |
|  |         | $(-0.06--1.20) \times (182.33+182.34) / 2$ | 207.86                   |   |        |      |  |
|  |         | $(1.13--0.06) \times (182.33+182.33) / 2$  | 216.97                   |   |        |      |  |
|  |         | $(2.30-1.13) \times (182.32+182.33) / 2$   | 213.32                   |   |        |      |  |
|  |         | $(3.42-2.30) \times (182.31+182.32) / 2$   | 204.19                   |   |        |      |  |
|  |         | $(4.45-3.42) \times (182.29+182.31) / 2$   | 187.77                   |   |        |      |  |
|  |         | $(7.43-4.45) \times (182.48+182.29) / 2$   | 543.51                   |   |        |      |  |
|  |         | $(7.84-7.43) \times (182.48+182.48) / 2$   | 74.82                    |   |        |      |  |
|  |         | $(8.65-7.84) \times (182.47+182.48) / 2$   | 147.80                   |   |        |      |  |
|  |         | $(9.15-8.65) \times (182.47+182.47) / 2$   | 91.23                    |   |        |      |  |
| $(9.63-9.15) \times (182.47+182.47) / 2$   | 87.59   |  |                          |   |        |      |  |
| $(10.50-9.63) \times (182.47+182.47) / 2$  | 158.75  |  |                          |   |        |      |  |
| $(9.63-10.50) \times (181.97+181.97) / 2$  | -158.31 |  |                          |   |        |      |  |
| $(9.15-9.63) \times (181.97+181.97) / 2$   | -87.35  |  |                          |   |        |      |  |
| $(8.65-9.15) \times (181.97+181.97) / 2$   | -90.98  |  |                          |   |        |      |  |
| $(7.84-8.65) \times (181.98+181.97) / 2$   | -147.40 |  |                          |   |        |      |  |
| $(7.43-7.84) \times (181.98+181.98) / 2$   | -74.61  |  |                          |   |        |      |  |
| $(4.45-7.43) \times (181.79+181.98) / 2$   | -542.02 |  |                          |   |        |      |  |
| $(3.42-4.45) \times (181.81+181.79) / 2$   | -187.25 |  |                          |   |        |      |  |
| $(2.30-3.42) \times (181.82+181.81) / 2$   | -203.63 |  |                          |   |        |      |  |
| $(1.13-2.30) \times (181.83+181.82) / 2$   | -212.74 |  |                          |   |        |      |  |
| $(-0.06-1.13) \times (181.83+181.83) / 2$  | -216.38 |  |                          |   |        |      |  |
| $(-1.20--0.06) \times (181.84+181.83) / 2$ | -207.29 |  |                          |   |        |      |  |
| $(-1.95--1.20) \times (181.85+181.84) / 2$ | -136.38 |  |                          |   |        |      |  |
|  |         |  |                          | 6.23                                      |        |      |  |
| 186<br>3465.38                             | AN1     | $(0.83--2.01) \times (181.70+181.79) / 2$  | 516.16                   |   |        |      |  |
|  |         | $(2.82-0.83) \times (181.81+181.70) / 2$   | 361.69                   |   |        |      |  |
|  |         | $(3.03-2.82) \times (181.83+181.81) / 2$   | 38.18                    |   |        |      |  |
|  |         | $(3.36-3.03) \times (181.86+181.83) / 2$   | 60.01                    |   |        |      |  |
|  |         | $(4.00-3.36) \times (181.92+181.86) / 2$   | 116.41                   |   |        |      |  |
|  |         | $(5.36-4.00) \times (182.01+181.92) / 2$   | 247.47                   |   |        |      |  |
|  |         | $(8.89-5.36) \times (182.24+182.01) / 2$   | 642.90                   |   |        |      |  |
|  |         | $(10.00-8.89) \times (182.32+182.24) / 2$  | 202.33                   |   |        |      |  |
|  |         | $(8.89-10.00) \times (181.74+181.82) / 2$  | -201.78                  |   |        |      |  |
|  |         | $(5.36-8.89) \times (181.51+181.74) / 2$   | -641.14                  |   |        |      |  |
|  |         | $(4.00-5.36) \times (181.42+181.51) / 2$   | -246.79                  |   |        |      |  |
|  |         | $(3.36-4.00) \times (181.36+181.42) / 2$   | -116.09                  |   |        |      |  |
|  |         | $(3.03-3.36) \times (181.33+181.36) / 2$   | -59.84                   |   |        |      |  |
|  |         | $(2.82-3.03) \times (181.31+181.33) / 2$   | -38.08                   |   |        |      |  |
| $(0.83-2.82) \times (181.20+181.31) / 2$   | -360.70 |  |                          |   |        |      |  |
| $(-2.01-0.83) \times (181.29+181.20) / 2$  | -514.74 |  |                          |   |        |      |  |
|  |         |  |                          | 5.99                                      |        |      |  |
| 187<br>3473.54                             | AN1     | $(5.44--2.05) \times (182.32+181.90) / 2$  | 1364.00                  |   |        |      |  |
|  |         | $(10.50-5.44) \times (182.49+182.32) / 2$  | 922.97                   |   |        |      |  |
|  |         | $(5.44-10.50) \times (181.82+181.99) / 2$  | -920.44                  |   |        |      |  |
|  |         | $(-2.05-5.44) \times (181.40+181.82) / 2$  | -1360.26                 |   |        |      |  |
|  |         |  |                          | 6.27                                      |        |      |  |
| 188<br>3481.89                             | AN1     | $(1.14--2.07) \times (182.09+181.98) / 2$  | 584.33                   |   |        |      |  |
|  |         | $(10.50-1.14) \times (182.43+182.09) / 2$  | 1705.95                  |   |        |      |  |
|  |         | $(1.14-10.50) \times (181.59+181.93) / 2$  | -1701.27                 |   |        |      |  |
|  |         | $(-2.07-1.14) \times (181.48+181.59) / 2$  | -582.73                  |   |        |      |  |
|  |         |  |                          | 6.28                                      |        |      |  |
| 189<br>3486.09                             | AN1     | $(-1.93--2.08) \times (182.02+182.02) / 2$ | 27.30                    |   |        |      |  |
|  |         | $(0.02--1.93) \times (182.09+182.02) / 2$  | 355.01                   |   |        |      |  |
|  |         | $(2.74-0.02) \times (182.18+182.09) / 2$   | 495.41                   |   |        |      |  |
|  |         | $(6.74-2.74) \times (182.31+182.18) / 2$   | 728.98                   |   |        |      |  |
|  |         | $(10.28-6.74) \times (182.43+182.31) / 2$  | 645.59                   |   |        |      |  |
|  |         |  |                          |   |        |      |  |
| A RIPORTARE mq                             |         |  | 2252.29                  |   |        |      |  |

|                     |      | CALCOLO DELLE AREE              |                          |                      | Foglio n. 19 |
|---------------------|------|---------------------------------|--------------------------|----------------------|--------------|
| ANTICAPILLARE       |      |                                 |                          |                      |              |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO             | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE         |
| RIPORTO mq          |      |                                 | 2252.29                  |                      |              |
| 190<br>3500.00      | AN1  | (12.36-10.28)x(179.59+182.43)/2 | 376.50                   | 15.64                |              |
|                     |      | (12.37-12.36)x(179.58+179.59)/2 | 1.80                     |                      |              |
|                     |      |                                 | 1.80                     |                      |              |
|                     |      |                                 | 1.80                     |                      |              |
|                     |      |                                 | 1.80                     |                      |              |
|                     |      |                                 | 939.23                   |                      |              |
|                     |      |                                 | 384.32                   |                      |              |
|                     |      |                                 | 542.36                   |                      |              |
|                     |      |                                 | 770.46                   |                      |              |
|                     |      |                                 | 147.27                   |                      |              |
|                     |      |                                 | 229.89                   |                      |              |
|                     |      |                                 | -229.25                  |                      |              |
|                     |      |                                 | -146.86                  |                      |              |
|                     |      |                                 | -768.32                  |                      |              |
|                     |      |                                 | -540.85                  |                      |              |
|                     |      |                                 | -383.25                  |                      |              |
|                     |      |                                 | -936.61                  |                      |              |
|                     |      |                                 | -1.79                    |                      |              |
|                     |      |                                 | -1.79                    |                      |              |
|                     |      |                                 | -1.79                    |                      |              |
|                     |      |                                 | -375.46                  |                      |              |
|                     |      |                                 | -643.82                  |                      |              |
|                     |      |                                 | -726.98                  |                      |              |
|                     |      |                                 | -494.05                  |                      |              |
|                     |      |                                 | -354.03                  |                      |              |
|                     |      |                                 | -27.23                   |                      |              |
| 191<br>3525.00      | AN1  | (3.65--2.09)x(182.32+182.16)/2  | 1046.06                  | 14.16                |              |
|                     |      | (5.21-3.65)x(182.37+182.32)/2   | 284.46                   |                      |              |
|                     |      |                                 | 130.91                   |                      |              |
|                     |      |                                 | 207.49                   |                      |              |
|                     |      |                                 | 533.34                   |                      |              |
|                     |      |                                 | 179.58                   |                      |              |
|                     |      |                                 | 624.94                   |                      |              |
|                     |      |                                 | 436.39                   |                      |              |
|                     |      |                                 | 348.40                   |                      |              |
|                     |      |                                 | 678.87                   |                      |              |
|                     |      |                                 | 89.80                    |                      |              |
|                     |      |                                 | 269.40                   |                      |              |
|                     |      |                                 | 279.93                   |                      |              |
|                     |      |                                 | -279.16                  |                      |              |
|                     |      |                                 | -268.65                  |                      |              |
|                     |      |                                 | -89.55                   |                      |              |
|                     |      |                                 | -676.98                  |                      |              |
|                     |      |                                 | -347.43                  |                      |              |
|                     |      |                                 | -435.18                  |                      |              |
|                     |      |                                 | -623.20                  |                      |              |
|                     |      |                                 | -179.08                  |                      |              |
|                     |      |                                 | -531.85                  |                      |              |
|                     |      |                                 | -206.91                  |                      |              |
|                     |      |                                 | -130.55                  |                      |              |
|                     |      |                                 | -283.68                  |                      |              |
|                     |      |                                 | -1043.19                 |                      |              |
| 192<br>3550.00      | AN1  | (-1.81--2.09)x(179.56+180.04)/2 | 50.34                    | 12.44                |              |
|                     |      | (-0.71--1.81)x(179.56+179.56)/2 | 197.52                   |                      |              |
|                     |      |                                 | 98.76                    |                      |              |
|                     |      |                                 | 818.79                   |                      |              |
|                     |      |                                 | 554.86                   |                      |              |
|                     |      |                                 | 357.34                   |                      |              |
|                     |      |                                 | 743.44                   |                      |              |
|                     |      |                                 | 147.67                   |                      |              |
|                     |      |                                 | 292.42                   |                      |              |
|                     |      |                                 | 364.03                   |                      |              |
|                     |      |                                 | 203.52                   |                      |              |
|                     |      |                                 | 403.99                   |                      |              |
|                     |      |                                 | 264.74                   |                      |              |
|                     |      |                                 | -264.02                  |                      |              |
|                     |      |                                 | -402.89                  |                      |              |
|                     |      |                                 | -202.96                  |                      |              |
|                     |      |                                 | -363.04                  |                      |              |
|                     |      |                                 | -291.62                  |                      |              |
|                     |      |                                 | -147.26                  |                      |              |
|                     |      |                                 | -741.37                  |                      |              |
|                     |      |                                 | -356.35                  |                      |              |
|                     |      |                                 | -553.31                  |                      |              |
|                     |      |                                 | -816.51                  |                      |              |
|                     |      |                                 | -98.48                   |                      |              |
|                     |      |                                 | -196.97                  |                      |              |
|                     |      |                                 | -50.20                   |                      |              |
| 193<br>3565.44      | AN1  | (-0.85--2.10)x(179.54+179.54)/2 | 224.42                   | 12.14                |              |
|                     |      | (3.02--0.85)x(179.54+179.54)/2  | 694.82                   |                      |              |
|                     |      |                                 | 264.97                   |                      |              |
|                     |      |                                 | 338.26                   |                      |              |
|                     |      |                                 | 528.68                   |                      |              |
|                     |      |                                 | 522.43                   |                      |              |
|                     |      |                                 | 245.97                   |                      |              |
|                     |      |                                 | 161.62                   |                      |              |
|                     |      |                                 | 792.50                   |                      |              |
|                     |      |                                 | 661.28                   |                      |              |
|                     |      |                                 | -659.48                  |                      |              |
|                     |      |                                 | -790.35                  |                      |              |
|                     |      |                                 | -161.18                  |                      |              |
|                     |      |                                 | -245.30                  |                      |              |
|                     |      |                                 | -521.01                  |                      |              |
|                     |      |                                 | -527.24                  |                      |              |
|                     |      |                                 | -337.33                  |                      |              |
|                     |      |                                 | -264.24                  |                      |              |
|                     |      |                                 | -692.88                  |                      |              |
|                     |      |                                 | -223.80                  |                      |              |
|                     |      |                                 | 263.31                   |                      |              |
|                     |      |                                 | 274.76                   |                      |              |
|                     |      |                                 | 159.05                   |                      |              |
|                     |      |                                 | 115.22                   |                      |              |
| A RIPORTARE mq      |      |                                 | 812.34                   |                      |              |

|                     |      | CALCOLO DELLE AREE                  | Foglio n. 20             |                                     |        |       |  |
|---------------------|------|-------------------------------------|--------------------------|-------------------------------------|--------|-------|--|
| ANTICAPILLARE       |      |                                     |                          |                                     |        |       |  |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO                 | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq                | NOTE   |       |  |
| RIPORTO mq          |      |                                     | 812.34                   |                                     |        |       |  |
| 194<br>3575.00      | AN1  | (4.02-2.37) x (183.09+182.92) / 2   | 301.96                   |                                     |        |       |  |
|                     |      | (6.85-4.02) x (183.36+183.09) / 2   | 518.53                   |                                     |        |       |  |
|                     |      | (8.26-6.85) x (183.50+183.36) / 2   | 258.64                   |                                     |        |       |  |
|                     |      | (11.45-8.26) x (183.73+183.50) / 2  | 585.73                   |                                     |        |       |  |
|                     |      | (15.30-11.45) x (184.02+183.73) / 2 | 707.92                   |                                     |        |       |  |
|                     |      | (16.86-15.30) x (184.13+184.02) / 2 | 287.16                   |                                     |        |       |  |
|                     |      | (20.61-16.86) x (184.45+184.13) / 2 | 691.09                   |                                     |        |       |  |
|                     |      | (20.97-20.61) x (184.48+184.45) / 2 | 66.41                    |                                     |        |       |  |
|                     |      | (21.15-20.97) x (184.50+184.48) / 2 | 33.21                    |                                     |        |       |  |
|                     |      | (21.83-21.15) x (184.58+184.50) / 2 | 125.49                   |                                     |        |       |  |
|                     |      | (21.15-21.83) x (184.00+184.08) / 2 | -125.15                  |                                     |        |       |  |
|                     |      | (20.97-21.15) x (183.98+184.00) / 2 | -33.12                   |                                     |        |       |  |
|                     |      | (20.61-20.97) x (183.95+183.98) / 2 | -66.23                   |                                     |        |       |  |
|                     |      | (16.86-20.61) x (183.63+183.95) / 2 | -689.21                  |                                     |        |       |  |
|                     |      | (15.30-16.86) x (183.52+183.63) / 2 | -286.38                  |                                     |        |       |  |
|                     |      | (11.45-15.30) x (183.23+183.52) / 2 | -705.99                  |                                     |        |       |  |
|                     |      | (8.26-11.45) x (183.00+183.23) / 2  | -584.14                  |                                     |        |       |  |
|                     |      | (6.85-8.26) x (182.86+183.00) / 2   | -257.93                  |                                     |        |       |  |
|                     |      | (4.02-6.85) x (182.59+182.86) / 2   | -517.11                  |                                     |        |       |  |
|                     |      | (2.37-4.02) x (182.42+182.59) / 2   | -301.13                  |                                     |        |       |  |
|                     |      | (1.74-2.37) x (182.36+182.42) / 2   | -114.91                  |                                     |        |       |  |
|                     |      | (0.87-1.74) x (182.28+182.36) / 2   | -158.62                  |                                     |        |       |  |
|                     |      | (-0.64-0.87) x (180.64+182.28) / 2  | -274.00                  |                                     |        |       |  |
|                     |      | (-2.10--0.64) x (179.06+180.64) / 2 | -262.58                  |                                     |        |       |  |
|                     |      |                                     |                          |                                     |        | 11.98 |  |
|                     |      |                                     |                          | (1.06--2.10) x (183.07+182.82) / 2  | 578.11 |       |  |
|                     |      |                                     |                          | (6.22-1.06) x (183.50+183.07) / 2   | 945.75 |       |  |
|                     |      |                                     |                          | (6.82-6.22) x (183.54+183.50) / 2   | 110.11 |       |  |
|                     |      |                                     |                          | (12.23-6.82) x (183.93+183.54) / 2  | 994.01 |       |  |
|                     |      |                                     |                          | (16.66-12.23) x (184.26+183.93) / 2 | 815.54 |       |  |
|                     |      |                                     |                          | (18.05-16.66) x (184.36+184.26) / 2 | 256.19 |       |  |
|                     |      |                                     |                          | (19.98-18.05) x (184.50+184.36) / 2 | 355.95 |       |  |
|                     |      |                                     |                          | (21.62-19.98) x (184.70+184.50) / 2 | 302.74 |       |  |
|                     |      | (19.98-21.62) x (184.00+184.20) / 2 | -301.92                  |                                     |        |       |  |
|                     |      | (18.05-19.98) x (183.86+184.00) / 2 | -354.98                  |                                     |        |       |  |
|                     |      | (16.66-18.05) x (183.76+183.86) / 2 | -255.50                  |                                     |        |       |  |
|                     |      | (12.23-16.66) x (183.43+183.76) / 2 | -813.33                  |                                     |        |       |  |
|                     |      | (6.82-12.23) x (183.04+183.43) / 2  | -991.30                  |                                     |        |       |  |
|                     |      | (6.22-6.82) x (183.00+183.04) / 2   | -109.81                  |                                     |        |       |  |
|                     |      | (1.06-6.22) x (182.57+183.00) / 2   | -943.17                  |                                     |        |       |  |
|                     |      | (-2.10-1.06) x (182.32+182.57) / 2  | -576.53                  |                                     |        |       |  |
|                     |      |                                     |                          |                                     | 11.86  |       |  |
| 195<br>3600.00      | AN1  | (7.48--2.10) x (183.50+183.03) / 2  | 1755.68                  |                                     |        |       |  |
|                     |      | (8.71-7.48) x (183.58+183.50) / 2   | 225.75                   |                                     |        |       |  |
|                     |      | (19.33-8.71) x (184.50+183.58) / 2  | 1954.50                  |                                     |        |       |  |
|                     |      | (19.34-19.33) x (184.50+184.50) / 2 | 1.85                     |                                     |        |       |  |
|                     |      | (19.42-19.34) x (184.51+184.50) / 2 | 14.76                    |                                     |        |       |  |
|                     |      | (21.37-19.42) x (184.78+184.51) / 2 | 360.06                   |                                     |        |       |  |
|                     |      | (19.42-21.37) x (184.01+184.28) / 2 | -359.08                  |                                     |        |       |  |
|                     |      | (19.34-19.42) x (184.00+184.01) / 2 | -14.72                   |                                     |        |       |  |
|                     |      | (19.33-19.34) x (184.00+184.00) / 2 | -1.84                    |                                     |        |       |  |
|                     |      | (8.71-19.33) x (183.08+184.00) / 2  | -1949.19                 |                                     |        |       |  |
|                     |      | (7.48-8.71) x (183.00+183.08) / 2   | -225.14                  |                                     |        |       |  |
|                     |      | (-2.10-7.48) x (182.53+183.00) / 2  | -1750.89                 |                                     |        |       |  |
|                     |      |                                     |                          |                                     | 11.74  |       |  |
| 196<br>3625.00      | AN1  | (-1.81--2.10) x (183.25+183.24) / 2 | 53.14                    |                                     |        |       |  |
|                     |      | (-1.66--1.81) x (183.25+183.25) / 2 | 27.49                    |                                     |        |       |  |
|                     |      | (-1.50--1.66) x (183.25+183.25) / 2 | 29.32                    |                                     |        |       |  |
|                     |      | (-1.29--1.50) x (183.26+183.25) / 2 | 38.48                    |                                     |        |       |  |
|                     |      | (-1.07--1.29) x (183.26+183.26) / 2 | 40.32                    |                                     |        |       |  |
|                     |      | (-0.83--1.07) x (183.26+183.26) / 2 | 43.98                    |                                     |        |       |  |
|                     |      | (-0.62--0.83) x (183.26+183.26) / 2 | 38.48                    |                                     |        |       |  |
|                     |      | (-0.29--0.62) x (183.27+183.26) / 2 | 60.48                    |                                     |        |       |  |
|                     |      | (0.13--0.29) x (183.28+183.27) / 2  | 76.98                    |                                     |        |       |  |
|                     |      | (0.39-0.13) x (183.28+183.28) / 2   | 47.65                    |                                     |        |       |  |
|                     |      | (0.82-0.39) x (183.30+183.28) / 2   | 78.81                    |                                     |        |       |  |
|                     |      | (1.41-0.82) x (183.31+183.30) / 2   | 108.15                   |                                     |        |       |  |
|                     |      | (1.93-1.41) x (183.33+183.31) / 2   | 95.33                    |                                     |        |       |  |
|                     |      | (2.64-1.93) x (183.35+183.33) / 2   | 130.17                   |                                     |        |       |  |
|                     |      | (4.24-2.64) x (183.40+183.35) / 2   | 293.40                   |                                     |        |       |  |
|                     |      | (7.43-4.24) x (183.50+183.40) / 2   | 585.21                   |                                     |        |       |  |
|                     |      | (7.56-7.43) x (183.50+183.50) / 2   | 23.85                    |                                     |        |       |  |
|                     |      | (10.58-7.56) x (183.60+183.50) / 2  | 554.32                   |                                     |        |       |  |
|                     |      | (12.10-10.58) x (183.64+183.60) / 2 | 279.10                   |                                     |        |       |  |
|                     |      | (20.43-12.10) x (184.30+183.64) / 2 | 1532.47                  |                                     |        |       |  |
|                     |      | (21.61-20.43) x (184.45+184.30) / 2 | 217.56                   |                                     |        |       |  |
|                     |      | (21.67-21.61) x (184.46+184.45) / 2 | 11.07                    |                                     |        |       |  |
|                     |      | (21.61-21.67) x (183.95+183.96) / 2 | -11.04                   |                                     |        |       |  |
|                     |      | (20.43-21.61) x (183.80+183.95) / 2 | -216.97                  |                                     |        |       |  |
|                     |      | (12.10-20.43) x (183.14+183.80) / 2 | -1528.31                 |                                     |        |       |  |
|                     |      | (10.58-12.10) x (183.10+183.14) / 2 | -278.34                  |                                     |        |       |  |
|                     |      | (7.56-10.58) x (183.00+183.10) / 2  | -552.81                  |                                     |        |       |  |
|                     |      | (7.43-7.56) x (183.00+183.00) / 2   | -23.79                   |                                     |        |       |  |
|                     |      | (4.24-7.43) x (182.90+183.00) / 2   | -583.61                  |                                     |        |       |  |
|                     |      | (2.64-4.24) x (182.85+182.90) / 2   | -292.60                  |                                     |        |       |  |
|                     |      | (1.93-2.64) x (182.83+182.85) / 2   | -129.82                  |                                     |        |       |  |
|                     |      | (1.41-1.93) x (182.81+182.83) / 2   | -95.07                   |                                     |        |       |  |
|                     |      | (0.82-1.41) x (182.80+182.81) / 2   | -107.85                  |                                     |        |       |  |
|                     |      | (0.39-0.82) x (182.78+182.80) / 2   | -78.60                   |                                     |        |       |  |
|                     |      | (0.13-0.39) x (182.78+182.78) / 2   | -47.52                   |                                     |        |       |  |
|                     |      | (-0.29-0.13) x (182.77+182.78) / 2  | -76.77                   |                                     |        |       |  |
|                     |      | (-0.62--0.29) x (182.76+182.77) / 2 | -60.31                   |                                     |        |       |  |
|                     |      | (-0.83--0.62) x (182.76+182.76) / 2 | -38.38                   |                                     |        |       |  |
|                     |      | (-1.07--0.83) x (182.76+182.76) / 2 | -43.86                   |                                     |        |       |  |
|                     |      | (-1.29--1.07) x (182.76+182.76) / 2 | -40.21                   |                                     |        |       |  |
|                     |      | (-1.50--1.29) x (182.75+182.76) / 2 | -38.38                   |                                     |        |       |  |
|                     |      | (-1.66--1.50) x (182.75+182.75) / 2 | -29.24                   |                                     |        |       |  |
|                     |      | (-1.81--1.66) x (182.75+182.75) / 2 | -27.41                   |                                     |        |       |  |
|                     |      | (-2.10--1.81) x (182.74+182.75) / 2 | -53.00                   |                                     |        |       |  |
|                     |      |                                     |                          |                                     | 11.87  |       |  |
| 197<br>3650.00      | AN1  | (-1.91--2.08) x (184.50+184.48) / 2 | 31.36                    |                                     |        |       |  |
|                     |      | (-0.90--1.91) x (184.58+184.50) / 2 | 186.39                   |                                     |        |       |  |
|                     |      | (-0.73--0.90) x (184.59+184.58) / 2 | 31.38                    |                                     |        |       |  |
|                     |      | (1.13--0.73) x (184.73+184.59) / 2  | 343.47                   |                                     |        |       |  |
|                     |      | (1.58-1.13) x (184.76+184.73) / 2   | 83.14                    |                                     |        |       |  |
| A RIPORTARE mq      |      |                                     | 675.74                   |                                     |        |       |  |

|                                 |         | CALCOLO DELLE AREE              | Foglio n. 21             |                                 |         |  |  |
|---------------------------------|---------|---------------------------------|--------------------------|---------------------------------|---------|--|--|
| ANTICAPILLARE                   |         |                                 |                          |                                 |         |  |  |
| N. SEZIONE<br>PROG.             | FIG.    | ELEMENTI DI CALCOLO             | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq            | NOTE    |  |  |
| RIPORTO mq                      |         |                                 | 675.74                   |                                 |         |  |  |
| 198<br>3675.00                  | AN1     | (3.05-1.58)x(184.87+184.76)/2   | 271.68                   |                                 |         |  |  |
|                                 |         | (3.94-3.05)x(184.95+184.87)/2   | 164.57                   |                                 |         |  |  |
|                                 |         | (4.85-3.94)x(185.01+184.95)/2   | 168.33                   |                                 |         |  |  |
|                                 |         | (6.11-4.85)x(185.12+185.01)/2   | 233.18                   |                                 |         |  |  |
|                                 |         | (6.77-6.11)x(185.16+185.12)/2   | 122.19                   |                                 |         |  |  |
|                                 |         | (7.39-6.77)x(185.21+185.16)/2   | 114.81                   |                                 |         |  |  |
|                                 |         | (8.42-7.39)x(185.29+185.21)/2   | 190.81                   |                                 |         |  |  |
|                                 |         | (8.80-8.42)x(185.32+185.29)/2   | 70.42                    |                                 |         |  |  |
|                                 |         | (9.94-8.80)x(185.41+185.32)/2   | 211.32                   |                                 |         |  |  |
|                                 |         | (10.10-9.94)x(185.42+185.41)/2  | 29.67                    |                                 |         |  |  |
|                                 |         | (11.21-10.10)x(185.50+185.42)/2 | 205.86                   |                                 |         |  |  |
|                                 |         | (11.89-11.21)x(185.55+185.50)/2 | 126.16                   |                                 |         |  |  |
|                                 |         | (11.97-11.89)x(185.55+185.55)/2 | 14.84                    |                                 |         |  |  |
|                                 |         | (13.75-11.97)x(185.68+185.55)/2 | 330.39                   |                                 |         |  |  |
|                                 |         | (14.13-13.75)x(185.71+185.68)/2 | 70.56                    |                                 |         |  |  |
|                                 |         | (15.23-14.13)x(185.78+185.71)/2 | 204.32                   |                                 |         |  |  |
|                                 |         | (16.14-15.23)x(185.84+185.78)/2 | 169.09                   |                                 |         |  |  |
|                                 |         | (16.61-16.14)x(185.88+185.84)/2 | 87.35                    |                                 |         |  |  |
|                                 |         | (17.40-16.61)x(185.93+185.88)/2 | 146.86                   |                                 |         |  |  |
|                                 |         | (16.61-17.40)x(185.38+185.43)/2 | -146.47                  |                                 |         |  |  |
|                                 |         | (16.14-16.61)x(185.34+185.38)/2 | -87.12                   |                                 |         |  |  |
|                                 |         | (15.23-16.14)x(185.28+185.34)/2 | -168.63                  |                                 |         |  |  |
|                                 |         | (14.13-15.23)x(185.21+185.28)/2 | -203.77                  |                                 |         |  |  |
|                                 |         | (13.75-14.13)x(185.18+185.21)/2 | -70.37                   |                                 |         |  |  |
|                                 |         | (11.97-13.75)x(185.05+185.18)/2 | -329.50                  |                                 |         |  |  |
|                                 |         | (11.89-11.97)x(185.05+185.05)/2 | -14.80                   |                                 |         |  |  |
|                                 |         | (11.21-11.89)x(185.00+185.05)/2 | -125.82                  |                                 |         |  |  |
|                                 |         | (10.10-11.21)x(184.92+185.00)/2 | -205.31                  |                                 |         |  |  |
|                                 |         | (9.94-10.10)x(184.91+184.92)/2  | -29.59                   |                                 |         |  |  |
|                                 |         | (8.80-9.94)x(184.82+184.91)/2   | -210.75                  |                                 |         |  |  |
|                                 |         | (8.42-8.80)x(184.79+184.82)/2   | -70.23                   |                                 |         |  |  |
|                                 |         | (7.39-8.42)x(184.71+184.79)/2   | -190.29                  |                                 |         |  |  |
|                                 |         | (6.77-7.39)x(184.66+184.71)/2   | -114.50                  |                                 |         |  |  |
|                                 |         | (6.11-6.77)x(184.62+184.66)/2   | -121.86                  |                                 |         |  |  |
|                                 |         | (4.85-6.11)x(184.51+184.62)/2   | -232.55                  |                                 |         |  |  |
|                                 |         | (3.94-4.85)x(184.45+184.51)/2   | -167.88                  |                                 |         |  |  |
|                                 |         | (3.05-3.94)x(184.37+184.45)/2   | -164.12                  |                                 |         |  |  |
|                                 |         | (1.58-3.05)x(184.26+184.37)/2   | -270.94                  |                                 |         |  |  |
|                                 |         | (1.13-1.58)x(184.23+184.26)/2   | -82.91                   |                                 |         |  |  |
|                                 |         | (-0.73-1.13)x(184.09+184.23)/2  | -342.54                  |                                 |         |  |  |
|                                 |         | (-0.90--0.73)x(184.08+184.09)/2 | -31.29                   |                                 |         |  |  |
|                                 |         | (-1.91--0.90)x(184.00+184.08)/2 | -185.88                  |                                 |         |  |  |
|                                 |         | (-2.08--1.91)x(183.98+184.00)/2 | -31.28                   |                                 |         |  |  |
|                                 |         |                                 |                          |                                 | 9.75    |  |  |
|                                 |         | 199<br>3700.00                  | AN1                      | (-1.60--2.02)x(185.66+185.60)/2 | 77.96   |  |  |
| (1.05--1.60)x(186.05+185.66)/2  | 492.52  |                                 |                          |                                 |         |  |  |
| (4.23-1.05)x(186.42+186.05)/2   | 592.23  |                                 |                          |                                 |         |  |  |
| (4.51-4.23)x(186.45+186.42)/2   | 52.20   |                                 |                          |                                 |         |  |  |
| (4.95-4.51)x(186.50+186.45)/2   | 82.05   |                                 |                          |                                 |         |  |  |
| (7.35-4.95)x(186.69+186.50)/2   | 447.83  |                                 |                          |                                 |         |  |  |
| (9.17-7.35)x(186.83+186.69)/2   | 339.90  |                                 |                          |                                 |         |  |  |
| (10.22-9.17)x(186.91+186.83)/2  | 196.21  |                                 |                          |                                 |         |  |  |
| (11.58-10.22)x(187.02+186.91)/2 | 254.27  |                                 |                          |                                 |         |  |  |
| (13.23-11.58)x(187.14+187.02)/2 | 308.68  |                                 |                          |                                 |         |  |  |
| (14.07-13.23)x(187.21+187.14)/2 | 157.23  |                                 |                          |                                 |         |  |  |
| (15.01-14.07)x(187.27+187.21)/2 | 176.01  |                                 |                          |                                 |         |  |  |
| (14.07-15.01)x(186.71+186.77)/2 | -175.54 |                                 |                          |                                 |         |  |  |
| (13.23-14.07)x(186.64+186.71)/2 | -156.81 |                                 |                          |                                 |         |  |  |
| (11.58-13.23)x(186.52+186.64)/2 | -307.86 |                                 |                          |                                 |         |  |  |
| (10.22-11.58)x(186.41+186.52)/2 | -253.59 |                                 |                          |                                 |         |  |  |
| (9.17-10.22)x(186.33+186.41)/2  | -195.69 |                                 |                          |                                 |         |  |  |
| (7.35-9.17)x(186.19+186.33)/2   | -338.99 |                                 |                          |                                 |         |  |  |
| (4.95-7.35)x(186.00+186.19)/2   | -446.63 |                                 |                          |                                 |         |  |  |
| (4.51-4.95)x(185.95+186.00)/2   | -81.83  |                                 |                          |                                 |         |  |  |
| (4.23-4.51)x(185.92+185.95)/2   | -52.06  |                                 |                          |                                 |         |  |  |
| (1.05-4.23)x(185.55+185.92)/2   | -590.64 |                                 |                          |                                 |         |  |  |
| (-1.60-1.05)x(185.16+185.55)/2  | -491.19 |                                 |                          |                                 |         |  |  |
| (-2.02--1.60)x(185.10+185.16)/2 | -77.75  |                                 |                          |                                 |         |  |  |
|                                 |         |                                 |                          |                                 | 8.51    |  |  |
| 200<br>3725.00                  | AN1     |                                 |                          | (-0.45--1.92)x(186.42+185.78)/2 | 273.57  |  |  |
|                                 |         |                                 |                          | (-0.32--0.45)x(186.47+186.42)/2 | 24.24   |  |  |
|                                 |         |                                 |                          | (-0.26--0.32)x(186.50+186.47)/2 | 11.19   |  |  |
|                                 |         |                                 |                          | (1.74--0.26)x(187.04+186.50)/2  | 373.54  |  |  |
|                                 |         |                                 |                          | (2.50-1.74)x(187.25+187.04)/2   | 142.23  |  |  |
|                                 |         |                                 |                          | (4.38-2.50)x(187.37+187.25)/2   | 352.14  |  |  |
|                                 |         |                                 |                          | (6.73-4.38)x(187.50+187.37)/2   | 440.47  |  |  |
|                                 |         |                                 |                          | (6.74-6.73)x(187.50+187.50)/2   | 1.87    |  |  |
|                                 |         |                                 |                          | (10.28-6.74)x(187.71+187.50)/2  | 664.12  |  |  |
|                                 |         |                                 |                          | (11.71-10.28)x(187.81+187.71)/2 | 268.50  |  |  |
|                                 |         |                                 |                          | (13.64-11.71)x(187.94+187.81)/2 | 362.63  |  |  |
|                                 |         |                                 |                          | (11.71-13.64)x(187.31+187.44)/2 | -361.63 |  |  |
|                                 |         |                                 |                          | (10.28-11.71)x(187.21+187.31)/2 | -267.78 |  |  |
|                                 |         |                                 |                          | (6.74-10.28)x(187.00+187.21)/2  | -662.35 |  |  |
|                                 |         |                                 |                          | (6.73-6.74)x(187.00+187.00)/2   | -1.87   |  |  |
|                                 |         |                                 |                          | (4.38-6.73)x(186.87+187.00)/2   | -439.30 |  |  |
|                                 |         |                                 |                          | (2.50-4.38)x(186.75+186.87)/2   | -351.20 |  |  |
|                                 |         |                                 |                          | (1.74-2.50)x(186.54+186.75)/2   | -141.85 |  |  |
|                                 |         |                                 |                          | (-0.26-1.74)x(186.00+186.54)/2  | -372.54 |  |  |
|                                 |         |                                 |                          | (-0.32--0.26)x(185.97+186.00)/2 | -11.16  |  |  |
|                                 |         | (-0.45--0.32)x(185.92+185.97)/2 | -24.17                   |                                 |         |  |  |
|                                 |         | (-1.92--0.45)x(185.28+185.92)/2 | -272.83                  |                                 |         |  |  |
|                                 |         |                                 |                          |                                 | 7.79    |  |  |
|                                 |         | 200<br>3725.00                  | AN1                      | (0.37--1.78)x(187.75+187.64)/2  | 403.54  |  |  |
|                                 |         |                                 |                          | (2.24-0.37)x(187.86+187.75)/2   | 351.20  |  |  |
|                                 |         |                                 |                          | (7.52-2.24)x(188.14+187.86)/2   | 992.64  |  |  |
|                                 |         |                                 |                          | (10.46-7.52)x(188.30+188.14)/2  | 553.37  |  |  |
|                                 |         |                                 |                          | (11.09-10.46)x(188.33+188.30)/2 | 118.64  |  |  |
|                                 |         |                                 |                          | (12.63-11.09)x(188.42+188.33)/2 | 290.10  |  |  |
|                                 |         |                                 |                          | (11.09-12.63)x(187.83+187.92)/2 | -289.33 |  |  |
|                                 |         |                                 |                          | (10.46-11.09)x(187.80+187.83)/2 | -118.32 |  |  |
|                                 |         |                                 |                          | (7.52-10.46)x(187.64+187.80)/2  | -551.90 |  |  |
|                                 |         |                                 |                          | (2.24-7.52)x(187.36+187.64)/2   | -990.00 |  |  |
|                                 |         |                                 |                          | (0.37-2.24)x(187.25+187.36)/2   | -350.26 |  |  |
|                                 |         |                                 |                          | (-1.78-0.37)x(187.14+187.25)/2  | -402.47 |  |  |
|                                 |         |                                 |                          |                                 | 7.21    |  |  |
|                                 |         | A RIPORTARE mq                  |                          |                                 |         |  |  |

|                     |      | CALCOLO DELLE AREE   |   | Foglio n. 22         |      |
|---------------------|------|--|---|----------------------|------|
| ANTICAPILLARE       |      |  |   |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq  | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |  |   |                      |      |
| 201<br>3750.00      | AN1  | $(0.79--1.63) \times (188.05+187.94) / 2$<br>$(-1.63-0.79) \times (187.44+187.55) / 2$   | 454.95<br>-453.74   |                      |      |
| 202<br>3775.00      | AN1  | $(11.99-11.92) \times (188.43+188.43) / 2$<br>$(12.32-11.99) \times (188.44+188.43) / 2$<br>$(11.99-12.32) \times (187.93+187.94) / 2$<br>$(11.92-11.99) \times (187.93+187.93) / 2$   | 13.19<br>62.18<br>-62.02<br>-13.16  | 1.21                 |      |
| 204<br>3825.00      | AN1  | $(12.37-9.64) \times (188.28+188.23) / 2$<br>$(9.64-12.37) \times (187.73+187.78) / 2$   | 513.94<br>-512.57   |                      | 0.19 |
| 205<br>3844.01      | AN1  | $(6.11--1.00) \times (187.95+187.81) / 2$<br>$(7.98-6.11) \times (188.00+187.95) / 2$<br>$(11.44-7.98) \times (188.08+188.00) / 2$<br>$(12.56-11.44) \times (188.11+188.08) / 2$<br>$(11.44-12.56) \times (187.58+187.61) / 2$<br>$(7.98-11.44) \times (187.50+187.58) / 2$<br>$(6.11-7.98) \times (187.45+187.50) / 2$<br>$(-1.00-6.11) \times (187.31+187.45) / 2$   | 1335.83<br>351.51<br>650.62<br>210.67<br>-210.11<br>-648.89<br>-350.58<br>-1332.27  | 1.37                 |      |
| 206<br>3850.00      | AN1  | $(-0.22--0.97) \times (187.80+187.79) / 2$<br>$(1.01--0.22) \times (187.83+187.80) / 2$<br>$(3.52-1.01) \times (187.86+187.83) / 2$<br>$(8.37-3.52) \times (187.95+187.86) / 2$<br>$(9.98-8.37) \times (187.97+187.95) / 2$<br>$(11.80-9.98) \times (187.99+187.97) / 2$<br>$(12.81-11.80) \times (188.00+187.99) / 2$<br>$(14.08-12.81) \times (188.03+188.00) / 2$<br>$(14.22-14.08) \times (188.03+188.03) / 2$<br>$(16.55-14.22) \times (188.09+188.03) / 2$<br>$(16.96-16.55) \times (188.10+188.09) / 2$<br>$(18.73-16.96) \times (188.14+188.10) / 2$<br>$(16.96-18.73) \times (187.60+187.64) / 2$<br>$(16.55-16.96) \times (187.59+187.60) / 2$<br>$(14.22-16.55) \times (187.53+187.59) / 2$<br>$(14.08-14.22) \times (187.53+187.53) / 2$<br>$(12.81-14.08) \times (187.50+187.53) / 2$<br>$(11.80-12.81) \times (187.49+187.50) / 2$<br>$(9.98-11.80) \times (187.47+187.49) / 2$<br>$(8.37-9.98) \times (187.45+187.47) / 2$<br>$(3.52-8.37) \times (187.36+187.45) / 2$<br>$(1.01-3.52) \times (187.33+187.36) / 2$<br>$(-0.22-1.01) \times (187.30+187.33) / 2$<br>$(-0.97--0.22) \times (187.29+187.30) / 2$   | 140.85<br>231.01<br>471.49<br>911.34<br>302.62<br>342.12<br>189.87<br>238.78<br>26.32<br>438.18<br>77.12<br>332.97<br>-332.09<br>-76.91<br>-437.01<br>-26.25<br>-238.14<br>-189.37<br>-341.21<br>-301.81<br>-908.91<br>-470.24<br>-230.40<br>-140.47  |                      | 6.78 |
| 207<br>3867.09      | AN1  | $(-0.46--0.88) \times (187.70+187.69) / 2$<br>$(-0.37--0.46) \times (187.70+187.70) / 2$<br>$(-0.26--0.37) \times (187.70+187.70) / 2$<br>$(-0.14--0.26) \times (187.70+187.70) / 2$<br>$(-0.00--0.14) \times (187.70+187.70) / 2$<br>$(0.16--0.00) \times (187.70+187.70) / 2$<br>$(0.35-0.16) \times (187.70+187.70) / 2$<br>$(0.58-0.35) \times (187.71+187.70) / 2$<br>$(0.86-0.58) \times (187.71+187.71) / 2$<br>$(1.22-0.86) \times (187.71+187.71) / 2$<br>$(1.69-1.22) \times (187.72+187.71) / 2$<br>$(2.32-1.69) \times (187.73+187.72) / 2$<br>$(3.23-2.32) \times (187.74+187.73) / 2$<br>$(4.61-3.23) \times (187.75+187.74) / 2$<br>$(7.10-4.61) \times (187.78+187.75) / 2$<br>$(12.90-7.10) \times (187.85+187.78) / 2$<br>$(19.50-12.90) \times (187.93+187.85) / 2$<br>$(12.90-19.50) \times (187.35+187.43) / 2$<br>$(7.10-12.90) \times (187.28+187.35) / 2$<br>$(4.61-7.10) \times (187.25+187.28) / 2$<br>$(3.23-4.61) \times (187.24+187.25) / 2$<br>$(2.32-3.23) \times (187.23+187.24) / 2$<br>$(1.69-2.32) \times (187.22+187.23) / 2$<br>$(1.22-1.69) \times (187.21+187.22) / 2$<br>$(0.86-1.22) \times (187.21+187.21) / 2$<br>$(0.58-0.86) \times (187.21+187.21) / 2$<br>$(0.35-0.58) \times (187.20+187.21) / 2$<br>$(0.16-0.35) \times (187.20+187.20) / 2$<br>$(-0.00-0.16) \times (187.20+187.20) / 2$<br>$(-0.14--0.00) \times (187.20+187.20) / 2$<br>$(-0.26--0.14) \times (187.20+187.20) / 2$<br>$(-0.37--0.26) \times (187.20+187.20) / 2$<br>$(-0.46--0.37) \times (187.20+187.20) / 2$<br>$(-0.88--0.46) \times (187.19+187.20) / 2$ | 78.83<br>16.89<br>20.65<br>22.52<br>26.28<br>30.03<br>35.66<br>43.17<br>52.56<br>67.58<br>88.23<br>118.27<br>170.84<br>259.09<br>467.53<br>1089.33<br>1240.07<br>-1236.77<br>-1086.43<br>-466.29<br>-258.40<br>-170.38<br>-117.95<br>-87.99<br>-67.40<br>-52.42<br>-43.06<br>-35.57<br>-29.95<br>-26.21<br>-22.46<br>-20.59<br>-16.85<br>-78.62 | 9.86                 |      |
| 208<br>3869.72      | AN1  | $(16.72--0.87) \times (187.87+187.67) / 2$<br>$(-0.87-16.72) \times (187.17+187.37) / 2$   | 3302.87<br>-3294.08   | 10.19                |      |
| 209<br>3882.91      | AN1  | $(0.16--0.81) \times (187.58+187.57) / 2$<br>$(0.67-0.16) \times (187.59+187.58) / 2$<br>$(1.26-0.67) \times (187.59+187.59) / 2$<br>$(1.93-1.26) \times (187.60+187.59) / 2$<br>$(2.73-1.93) \times (187.61+187.60) / 2$<br>$(6.16-2.73) \times (187.65+187.61) / 2$<br>$(7.37-6.16) \times (187.67+187.65) / 2$<br>$(10.24-7.37) \times (187.70+187.67) / 2$<br>$(11.81-10.24) \times (187.72+187.70) / 2$<br>$(14.17-11.81) \times (187.75+187.72) / 2$<br>$(16.07-14.17) \times (187.77+187.75) / 2$<br>$(16.60-16.07) \times (187.78+187.77) / 2$<br>$(16.07-16.60) \times (187.27+187.28) / 2$<br>$(14.17-16.07) \times (187.25+187.27) / 2$<br>$(11.81-14.17) \times (187.22+187.25) / 2$<br>$(10.24-11.81) \times (187.20+187.22) / 2$<br>$(7.37-10.24) \times (187.17+187.20) / 2$<br>$(6.16-7.37) \times (187.15+187.17) / 2$<br>$(2.73-6.16) \times (187.11+187.15) / 2$<br>$(1.93-2.73) \times (187.10+187.11) / 2$<br>$(1.26-1.93) \times (187.09+187.10) / 2$<br>$(0.67-1.26) \times (187.09+187.09) / 2$  | 181.95<br>95.67<br>110.68<br>125.69<br>150.08<br>643.57<br>227.07<br>538.66<br>294.70<br>443.05<br>356.74<br>99.52<br>-99.26<br>-355.79<br>-441.87<br>-293.92<br>-537.22<br>-226.46<br>-641.86<br>-149.68<br>-125.35<br>-110.38   | 8.79                 |      |
| A RIPORTARE mq      |      |  | 285.59  |                      |      |

|                     |      | CALCOLO DELLE AREE                         |                          |                      | Foglio n. 23 |  |  |  |
|---------------------|------|--|--------------------------|----------------------|--------------|--|--|--|
| ANTICAPILLARE       |      |  |                          |                      |              |  |  |  |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO                        | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE         |  |  |  |
| RIPORTO mq          |      |  | 285.59                   |                      |              |  |  |  |
| 210<br>3886.70      | AN1  | $(0.16-0.67) \times (187.08+187.09) / 2$   | -95.41                   | 8.72                 |              |  |  |  |
|                     |      | $(-0.81-0.16) \times (187.07+187.08) / 2$  | -181.46                  |                      |              |  |  |  |
|                     |      | $(1.98--0.80) \times (187.59+187.55) / 2$  | 521.44                   |                      |              |  |  |  |
|                     |      | $(2.65-1.98) \times (187.59+187.59) / 2$   | 125.69                   |                      |              |  |  |  |
|                     |      | $(6.09-2.65) \times (187.64+187.59) / 2$   | 645.40                   |                      |              |  |  |  |
|                     |      | $(7.14-6.09) \times (187.65+187.64) / 2$   | 197.03                   |                      |              |  |  |  |
|                     |      | $(8.35-7.14) \times (187.66+187.65) / 2$   | 227.06                   |                      |              |  |  |  |
|                     |      | $(11.45-8.35) \times (187.70+187.66) / 2$  | 581.81                   |                      |              |  |  |  |
|                     |      | $(12.80-11.45) \times (187.71+187.70) / 2$ | 253.40                   |                      |              |  |  |  |
|                     |      | $(11.45-12.80) \times (187.20+187.21) / 2$ | -252.73                  |                      |              |  |  |  |
|                     |      | $(8.35-11.45) \times (187.16+187.20) / 2$  | -580.26                  |                      |              |  |  |  |
|                     |      | $(7.14-8.35) \times (187.15+187.16) / 2$   | -226.46                  |                      |              |  |  |  |
|                     |      | $(6.09-7.14) \times (187.14+187.15) / 2$   | -196.50                  |                      |              |  |  |  |
|                     |      | $(2.65-6.09) \times (187.09+187.14) / 2$   | -643.68                  |                      |              |  |  |  |
|                     |      | $(1.98-2.65) \times (187.09+187.09) / 2$   | -125.35                  |                      |              |  |  |  |
|                     |      | $(-0.80-1.98) \times (187.05+187.09) / 2$  | -520.05                  | 6.80                 |              |  |  |  |
|                     |      | Il Direttore dei Lavori                    |                          | L'Impresa            |              |  |  |  |



## SCAVO

| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq   | AREA<br>FIGURA<br>mq | NOTE |
|-------------------------|------|--|--|----------------------|------|
| 201<br>3750.00          | B1   | (1.45-0.79)x(187.58+187.55)/2<br>(5.28-1.45)x(187.75+187.58)/2<br>(6.90-5.28)x(187.82+187.75)/2<br>(10.85-6.90)x(188.00+187.82)/2<br>(12.29-10.85)x(188.03+188.00)/2<br>(12.30-12.29)x(188.02+188.03)/2<br>(10.50-12.30)x(187.95+188.02)/2<br>(0.79-10.50)x(187.55+187.95)/2   | 123.79<br>718.76<br>304.21<br>742.24<br>270.74<br>1.88<br>-338.37<br>-1823.05                    | 0.20                 |      |
| 202<br>3775.00          | B1   | (5.16--1.46)x(187.85+187.58)/2<br>(6.05-5.16)x(187.86+187.85)/2<br>(7.08-6.05)x(187.88+187.86)/2<br>(8.77-7.08)x(187.90+187.88)/2<br>(10.27-8.77)x(187.91+187.90)/2<br>(11.92-10.27)x(187.93+187.91)/2<br>(10.50-11.92)x(187.88+187.93)/2<br>(-1.46-10.50)x(187.43+187.88)/2   | 1242.67<br>167.19<br>193.51<br>317.53<br>281.86<br>310.07<br>-266.83<br>-2244.35                 | 1.65                 |      |
| 203<br>3800.00          | B1   | (10.09--1.29)x(187.94+187.74)/2<br>(11.60-10.09)x(187.96+187.94)/2<br>(12.18-11.60)x(187.97+187.96)/2<br>(12.31-12.18)x(187.88+187.97)/2<br>(10.50-12.31)x(187.82+187.88)/2<br>(-1.29-10.50)x(187.41+187.82)/2   | 2137.62<br>283.80<br>109.02<br>24.43<br>-340.01<br>-2211.98                                      | 2.88                 |      |
| 204<br>3825.00          | B1   | (0.43--1.12)x(187.60+187.58)/2<br>(1.91-0.43)x(187.61+187.60)/2<br>(3.26-1.91)x(187.63+187.61)/2<br>(3.75-3.26)x(187.64+187.63)/2<br>(5.12-3.75)x(187.66+187.64)/2<br>(5.77-5.12)x(187.67+187.66)/2<br>(6.96-5.77)x(187.68+187.67)/2<br>(9.21-6.96)x(187.72+187.68)/2<br>(9.64-9.21)x(187.73+187.72)/2<br>(-1.12-9.64)x(187.40+187.73)/2 | 290.76<br>277.66<br>253.29<br>91.94<br>257.08<br>121.98<br>223.33<br>422.33<br>80.72<br>-2018.20 | 0.89                 |      |
| Il Direttore dei Lavori |      | L'Impresa  |  |                      |      |

|                     |      | CALCOLO DELLE AREE   | Foglio n. 25             |                      |      |
|---------------------|------|--|--------------------------|----------------------|------|
| BINDER              |      |  |                          |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
| 150<br>2875.00      | C1   | $(10.50--0.70) \times (195.72+196.24) / 2$<br>$(-0.70-10.50) \times (196.19+195.67) / 2$ | 2194.98<br>-2194.42      |                      |      |
| 151<br>2900.00      | C1   | $(10.50--0.70) \times (195.00+195.53) / 2$<br>$(-0.70-10.50) \times (195.48+194.95) / 2$ | 2186.97<br>-2186.41      | 0.56                 |      |
| 152<br>2925.00      | C1   | $(10.50--0.70) \times (194.25+194.78) / 2$<br>$(-0.70-10.50) \times (194.73+194.20) / 2$ | 2178.57<br>-2178.01      | 0.56                 |      |
| 153<br>2950.00      | C1   | $(10.50--0.70) \times (193.50+194.03) / 2$<br>$(-0.70-10.50) \times (193.98+193.45) / 2$ | 2170.17<br>-2169.61      | 0.56                 |      |
| 154<br>2975.00      | C1   | $(10.50--0.70) \times (192.75+193.27) / 2$<br>$(-0.70-10.50) \times (193.22+192.70) / 2$ | 2161.71<br>-2161.15      | 0.56                 |      |
| 155<br>3000.00      | C1   | $(10.50--0.70) \times (192.00+192.52) / 2$<br>$(-0.70-10.50) \times (192.47+191.95) / 2$ | 2153.31<br>-2152.75      | 0.56                 |      |
| 156<br>3015.00      | C1   | $(10.50--0.70) \times (191.55+192.07) / 2$<br>$(-0.70-10.50) \times (192.02+191.50) / 2$ | 2148.27<br>-2147.71      | 0.56                 |      |
| 157<br>3030.10      | C1   | $(10.50--0.70) \times (191.09+191.62) / 2$<br>$(-0.70-10.50) \times (191.57+191.04) / 2$ | 2143.18<br>-2142.62      | 0.56                 |      |
| 158<br>3035.25      | C1   | $(10.50--0.70) \times (190.94+191.46) / 2$<br>$(-0.70-10.50) \times (191.41+190.89) / 2$ | 2141.44<br>-2140.88      | 0.56                 |      |
| 159<br>3041.67      | C1   | $(16.94--0.70) \times (190.44+191.27) / 2$<br>$(-0.70-16.94) \times (191.22+190.39) / 2$ | 3366.68<br>-3365.80      | 0.88                 |      |
| 160<br>3053.22      | C1   | $(16.94--0.70) \times (190.10+190.92) / 2$<br>$(-0.70-16.94) \times (190.87+190.05) / 2$ | 3360.60<br>-3359.71      | 0.89                 |      |
| 161<br>3059.98      | C1   | $(14.00--0.70) \times (190.03+190.72) / 2$<br>$(-0.70-14.00) \times (190.67+189.98) / 2$ | 2798.51<br>-2797.78      | 0.73                 |      |
| 162<br>3075.00      | C1   | $(14.00--0.70) \times (189.60+190.29) / 2$<br>$(-0.70-14.00) \times (190.24+189.55) / 2$ | 2792.19<br>-2791.46      | 0.73                 |      |
| 163<br>3083.24      | C1   | $(14.00--0.70) \times (189.38+190.06) / 2$<br>$(-0.70-14.00) \times (190.01+189.33) / 2$ | 2788.88<br>-2788.15      | 0.73                 |      |
| 164<br>3097.06      | C1   | $(12.40--0.70) \times (189.12+189.70) / 2$<br>$(-0.70-12.40) \times (189.65+189.07) / 2$ | 2481.27<br>-2480.62      | 0.65                 |      |
| 165<br>3100.70      | C1   | $(11.98--0.70) \times (189.05+189.61) / 2$<br>$(-0.70-11.98) \times (189.56+189.00) / 2$ | 2400.70<br>-2400.07      | 0.63                 |      |
| 166<br>3111.12      | C1   | $(10.77--0.70) \times (188.88+189.37) / 2$<br>$(-0.70-10.77) \times (189.32+188.83) / 2$ | 2169.26<br>-2168.69      | 0.57                 |      |
| 167<br>3116.77      | C1   | $(10.50--0.70) \times (188.77+189.24) / 2$<br>$(-0.70-10.50) \times (189.19+188.72) / 2$ | 2116.86<br>-2116.30      | 0.56                 |      |
| 168<br>3130.00      | C1   | $(10.50--0.70) \times (188.51+188.96) / 2$<br>$(-0.70-10.50) \times (188.91+188.46) / 2$ | 2113.83<br>-2113.27      | 0.56                 |      |
| 169<br>3150.00      | C1   | $(10.50--0.70) \times (188.16+188.59) / 2$<br>$(-0.70-10.50) \times (188.54+188.11) / 2$ | 2109.80<br>-2109.24      | 0.56                 |      |
| 170<br>3175.00      | C1   | $(10.50--0.70) \times (187.81+188.21) / 2$<br>$(-0.70-10.50) \times (188.16+187.76) / 2$ | 2105.71<br>-2105.15      | 0.56                 |      |
| 171<br>3200.00      | C1   | $(10.50--0.70) \times (187.55+187.91) / 2$<br>$(-0.70-10.50) \times (187.86+187.50) / 2$ | 2102.58<br>-2102.02      | 0.56                 |      |
| 172<br>3225.00      | C1   | $(10.50--0.70) \times (187.38+187.70) / 2$<br>$(-0.70-10.50) \times (187.65+187.33) / 2$ | 2100.45<br>-2099.89      | 0.56                 |      |
| 173<br>3250.00      | C1   | $(10.50--0.70) \times (187.30+187.58) / 2$<br>$(-0.70-10.50) \times (187.53+187.25) / 2$ | 2099.33<br>-2098.77      | 0.56                 |      |
| 174<br>3275.00      | C1   | $(10.50--0.70) \times (187.50+187.54) / 2$<br>$(-0.70-10.50) \times (187.49+187.45) / 2$ | 2100.22<br>-2099.66      | 0.56                 |      |
| 175<br>3290.00      | C1   | $(10.50--0.70) \times (187.69+187.56) / 2$<br>$(-0.70-10.50) \times (187.51+187.64) / 2$ | 2101.40<br>-2100.84      | 0.56                 |      |
| 176<br>3304.47      | C1   | $(10.50--0.70) \times (187.89+187.60) / 2$<br>$(-0.70-10.50) \times (187.55+187.84) / 2$ | 2102.74<br>-2102.18      | 0.56                 |      |
| 176<br>3304.47      | C2   | $(10.50--0.70) \times (187.89+187.60) / 2$<br>$(-0.70-10.50) \times (187.55+187.84) / 2$ | 2102.74<br>-2102.18      | 0.56                 |      |
| 176<br>3304.47      | C3   | $(10.50--0.70) \times (187.89+187.60) / 2$<br>$(-0.70-10.50) \times (187.55+187.84) / 2$ | 2102.74<br>-2102.18      | 0.56                 |      |
| 176<br>3304.47      | C4   | $(10.50--0.70) \times (187.89+187.60) / 2$<br>$(-0.70-10.50) \times (187.55+187.84) / 2$ | 2102.74<br>-2102.18      | 0.56                 |      |
| 177<br>3325.00      | C1   | $(10.50--0.70) \times (188.06+187.73) / 2$<br>$(-0.70-10.50) \times (187.68+188.01) / 2$ | 2104.42<br>-2103.86      | 0.56                 |      |
| 178<br>3350.00      | C1   | $(10.50--0.70) \times (188.36+187.97) / 2$<br>$(-0.70-10.50) \times (187.92+188.31) / 2$ | 2107.45<br>-2106.89      | 0.56                 |      |
| 179<br>3365.00      | C1   | $(10.50--0.70) \times (188.58+188.15) / 2$<br>$(-0.70-10.50) \times (188.10+188.53) / 2$ | 2109.69<br>-2109.13      | 0.56                 |      |
| 180<br>3382.23      | C1   | $(10.50--0.99) \times (188.82+188.33) / 2$<br>$(-0.99-10.50) \times (188.28+188.77) / 2$ | 2166.73<br>-2166.15      | 0.58                 |      |
| 181<br>3400.00      | C1   | $(10.50--1.31) \times (189.04+188.50) / 2$<br>$(-1.31-10.50) \times (188.45+188.99) / 2$ | 2229.37<br>-2228.78      | 0.59                 |      |
| 182<br>3425.00      | C1   | $(10.50--1.68) \times (189.32+188.69) / 2$<br>$(-1.68-10.50) \times (188.64+189.27) / 2$ | 2302.08<br>-2301.47      |                      |      |
| A RIPORTARE mq      |      |  | 0.61                     |                      |      |

|                         |      | CALCOLO DELLE AREE   | Foglio n. 26             |                      |      |
|-------------------------|------|--|--------------------------|----------------------|------|
| BINDER                  |      |  |                          |                      |      |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq              |      |  | 0.61                     |                      |      |
| 183<br>3433.55          | C1   | $(10.50--1.78) \times (189.41+188.75) / 2$<br>$(-1.78-10.50) \times (188.70+189.36) / 2$ | 2321.90<br>-2321.29      | 0.61                 |      |
| 184<br>3441.08          | C1   | $(10.50--1.86) \times (189.47+188.80) / 2$<br>$(-1.86-10.50) \times (188.75+189.42) / 2$ | 2337.71<br>-2337.09      | 0.62                 |      |
| 185<br>3452.61          | C1   | $(10.50--1.95) \times (189.54+188.87) / 2$<br>$(-1.95-10.50) \times (188.82+189.49) / 2$ | 2355.60<br>-2354.98      | 0.62                 |      |
| 186<br>3465.38          | C1   | $(10.50--2.01) \times (189.61+188.94) / 2$<br>$(-2.01-10.50) \times (188.89+189.56) / 2$ | 2367.83<br>-2367.20      | 0.63                 |      |
| 187<br>3473.54          | C1   | $(10.50--2.05) \times (189.65+188.98) / 2$<br>$(-2.05-10.50) \times (188.93+189.60) / 2$ | 2375.90<br>-2375.28      | 0.62                 |      |
| 188<br>3481.89          | C1   | $(10.50--2.07) \times (189.69+189.01) / 2$<br>$(-2.07-10.50) \times (188.96+189.64) / 2$ | 2380.13<br>-2379.50      | 0.63                 |      |
| 189<br>3486.09          | C1   | $(10.50--2.08) \times (189.71+189.03) / 2$<br>$(-2.08-10.50) \times (188.98+189.66) / 2$ | 2382.27<br>-2381.65      | 0.62                 |      |
| 190<br>3500.00          | C1   | $(10.50--2.09) \times (189.75+189.07) / 2$<br>$(-2.09-10.50) \times (189.02+189.70) / 2$ | 2384.67<br>-2384.04      | 0.63                 |      |
| 191<br>3525.00          | C1   | $(10.50--2.09) \times (189.80+189.12) / 2$<br>$(-2.09-10.50) \times (189.07+189.75) / 2$ | 2385.30<br>-2384.67      | 0.63                 |      |
| 192<br>3550.00          | C1   | $(10.50--2.10) \times (189.81+189.13) / 2$<br>$(-2.10-10.50) \times (189.08+189.76) / 2$ | 2387.32<br>-2386.69      | 0.63                 |      |
| 193<br>3565.44          | C1   | $(10.50--2.10) \times (189.79+189.11) / 2$<br>$(-2.10-10.50) \times (189.06+189.74) / 2$ | 2387.07<br>-2386.44      | 0.63                 |      |
| 194<br>3575.00          | C1   | $(10.50--2.10) \times (189.77+189.09) / 2$<br>$(-2.10-10.50) \times (189.04+189.72) / 2$ | 2386.82<br>-2386.19      | 0.63                 |      |
| 195<br>3600.00          | C1   | $(10.50--2.10) \times (189.70+189.01) / 2$<br>$(-2.10-10.50) \times (188.96+189.65) / 2$ | 2385.87<br>-2385.24      | 0.63                 |      |
| 196<br>3625.00          | C1   | $(10.50--2.10) \times (189.57+188.89) / 2$<br>$(-2.10-10.50) \times (188.84+189.52) / 2$ | 2384.30<br>-2383.67      | 0.63                 |      |
| 197<br>3650.00          | C1   | $(10.50--2.08) \times (189.40+188.73) / 2$<br>$(-2.08-10.50) \times (188.68+189.35) / 2$ | 2378.44<br>-2377.81      | 0.63                 |      |
| 198<br>3675.00          | C1   | $(10.50--2.02) \times (189.16+188.53) / 2$<br>$(-2.02-10.50) \times (188.48+189.11) / 2$ | 2364.34<br>-2363.71      | 0.63                 |      |
| 199<br>3700.00          | C1   | $(10.50--1.92) \times (188.91+188.32) / 2$<br>$(-1.92-10.50) \times (188.27+188.86) / 2$ | 2342.60<br>-2341.98      | 0.62                 |      |
| 200<br>3725.00          | C1   | $(10.50--1.78) \times (188.72+188.18) / 2$<br>$(-1.78-10.50) \times (188.13+188.67) / 2$ | 2314.17<br>-2313.55      | 0.62                 |      |
| 201<br>3750.00          | C1   | $(10.50--1.63) \times (188.60+188.10) / 2$<br>$(-1.63-10.50) \times (188.05+188.55) / 2$ | 2284.69<br>-2284.08      | 0.61                 |      |
| 202<br>3775.00          | C1   | $(10.50--1.46) \times (188.53+188.08) / 2$<br>$(-1.46-10.50) \times (188.03+188.48) / 2$ | 2252.13<br>-2251.53      | 0.60                 |      |
| 203<br>3800.00          | C1   | $(10.50--1.29) \times (188.47+188.06) / 2$<br>$(-1.29-10.50) \times (188.01+188.42) / 2$ | 2219.64<br>-2219.05      | 0.59                 |      |
| 204<br>3825.00          | C1   | $(10.50--1.12) \times (188.41+188.05) / 2$<br>$(-1.12-10.50) \times (188.00+188.36) / 2$ | 2187.23<br>-2186.65      | 0.58                 |      |
| 205<br>3844.01          | C1   | $(10.50--1.00) \times (188.36+188.03) / 2$<br>$(-1.00-10.50) \times (187.98+188.31) / 2$ | 2164.24<br>-2163.67      | 0.57                 |      |
| 206<br>3850.00          | C1   | $(16.48--0.97) \times (188.52+188.03) / 2$<br>$(-0.97-16.48) \times (187.98+188.47) / 2$ | 3285.40<br>-3284.53      | 0.87                 |      |
| 207<br>3867.09          | C1   | $(16.99--0.88) \times (188.47+188.02) / 2$<br>$(-0.88-16.99) \times (187.97+188.42) / 2$ | 3363.94<br>-3363.04      | 0.90                 |      |
| 208<br>3869.72          | C1   | $(14.25--0.87) \times (188.40+188.01) / 2$<br>$(-0.87-14.25) \times (187.96+188.35) / 2$ | 2845.66<br>-2844.90      | 0.76                 |      |
| 209<br>3882.91          | C1   | $(14.25--0.81) \times (188.23+188.01) / 2$<br>$(-0.81-14.25) \times (187.96+188.18) / 2$ | 2833.09<br>-2832.33      | 0.76                 |      |
| 210<br>3886.70          | C1   | $(10.50--0.80) \times (188.13+188.01) / 2$<br>$(-0.80-10.50) \times (187.96+188.08) / 2$ | 2125.19<br>-2124.63      | 0.56                 |      |
| Il Direttore dei Lavori |      | L'Impresa  |                          |                      |      |

|                     |      | CALCOLO DELLE AREE   | Foglio n. 27   |                      |      |
|---------------------|------|--|--|----------------------|------|
| BASE                |      |  |  |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq                                   | AREA<br>FIGURA<br>mq | NOTE |
| 150<br>2875.00      | D1   | (10.50--0.70)x(195.67+196.19)/2<br>(10.65-10.50)x(195.67+195.67)/2<br>(11.57-10.65)x(195.62+195.67)/2<br>(11.83-11.57)x(195.45+195.62)/2<br>(10.50-11.83)x(195.52+195.45)/2<br>(-0.70-10.50)x(196.04+195.52)/2 | 2194.42<br>29.35<br>179.99<br>50.84<br>-260.00<br>-2192.74 |                      |      |
| 151<br>2900.00      | D1   | (10.50--0.70)x(194.95+195.48)/2<br>(10.65-10.50)x(194.95+194.95)/2<br>(11.57-10.65)x(194.91+194.95)/2<br>(11.83-11.57)x(194.74+194.91)/2<br>(10.50-11.83)x(194.80+194.74)/2<br>(-0.70-10.50)x(195.33+194.80)/2 | 2186.41<br>29.24<br>179.34<br>50.65<br>-259.04<br>-2184.73 | 1.86                 |      |
| 152<br>2925.00      | D1   | (10.50--0.70)x(194.20+194.73)/2<br>(10.65-10.50)x(194.20+194.20)/2<br>(11.57-10.65)x(194.16+194.20)/2<br>(11.83-11.57)x(193.99+194.16)/2<br>(10.50-11.83)x(194.05+193.99)/2<br>(-0.70-10.50)x(194.58+194.05)/2 | 2178.01<br>29.13<br>178.65<br>50.46<br>-258.05<br>-2176.33 | 1.87                 |      |
| 153<br>2950.00      | D1   | (10.50--0.70)x(193.45+193.98)/2<br>(10.65-10.50)x(193.45+193.45)/2<br>(11.57-10.65)x(193.41+193.45)/2<br>(11.83-11.57)x(193.24+193.41)/2<br>(10.50-11.83)x(193.30+193.24)/2<br>(-0.70-10.50)x(193.83+193.30)/2 | 2169.61<br>29.02<br>177.96<br>50.26<br>-257.05<br>-2167.93 | 1.87                 |      |
| 154<br>2975.00      | D1   | (10.50--0.70)x(192.70+193.22)/2<br>(10.65-10.50)x(192.70+192.70)/2<br>(11.57-10.65)x(192.66+192.70)/2<br>(11.83-11.57)x(192.49+192.66)/2<br>(10.50-11.83)x(192.55+192.49)/2<br>(-0.70-10.50)x(193.07+192.55)/2 | 2161.15<br>28.91<br>177.27<br>50.07<br>-256.05<br>-2159.47 | 1.88                 |      |
| 155<br>3000.00      | D1   | (10.50--0.70)x(191.95+192.47)/2<br>(10.65-10.50)x(191.95+191.95)/2<br>(11.57-10.65)x(191.90+191.95)/2<br>(11.83-11.57)x(191.74+191.90)/2<br>(10.50-11.83)x(191.80+191.74)/2<br>(-0.70-10.50)x(192.32+191.80)/2 | 2152.75<br>28.79<br>176.57<br>49.87<br>-255.05<br>-2151.07 | 1.86                 |      |
| 156<br>3015.00      | D1   | (10.50--0.70)x(191.50+192.02)/2<br>(10.65-10.50)x(191.50+191.50)/2<br>(11.57-10.65)x(191.45+191.50)/2<br>(11.83-11.57)x(191.28+191.45)/2<br>(10.50-11.83)x(191.35+191.28)/2<br>(-0.70-10.50)x(191.87+191.35)/2 | 2147.71<br>28.73<br>176.16<br>49.75<br>-254.45<br>-2146.03 | 1.87                 |      |
| 157<br>3030.10      | D1   | (10.50--0.70)x(191.04+191.57)/2<br>(10.65-10.50)x(191.04+191.04)/2<br>(11.57-10.65)x(191.00+191.04)/2<br>(11.83-11.57)x(190.83+191.00)/2<br>(10.50-11.83)x(190.89+190.83)/2<br>(-0.70-10.50)x(191.42+190.89)/2 | 2142.62<br>28.66<br>175.74<br>49.64<br>-253.84<br>-2140.94 | 1.88                 |      |
| 158<br>3035.25      | D1   | (10.50--0.70)x(190.89+191.41)/2<br>(10.65-10.50)x(190.89+190.89)/2<br>(11.57-10.65)x(190.84+190.89)/2<br>(11.83-11.57)x(190.68+190.84)/2<br>(10.50-11.83)x(190.74+190.68)/2<br>(-0.70-10.50)x(191.26+190.74)/2 | 2140.88<br>28.63<br>175.60<br>49.60<br>-253.64<br>-2139.20 | 1.87                 |      |
| 159<br>3041.67      | D1   | (16.94--0.70)x(190.39+191.22)/2<br>(17.09-16.94)x(190.39+190.39)/2<br>(18.02-17.09)x(190.35+190.39)/2<br>(18.27-18.02)x(190.18+190.35)/2<br>(16.94-18.27)x(190.24+190.18)/2<br>(-0.70-16.94)x(191.07+190.24)/2 | 3365.80<br>28.56<br>177.04<br>47.57<br>-252.98<br>-3363.15 | 2.84                 |      |
| 160<br>3053.22      | D1   | (16.94--0.70)x(190.05+190.87)/2<br>(17.09-16.94)x(190.05+190.05)/2<br>(18.02-17.09)x(190.00+190.05)/2<br>(18.27-18.02)x(189.83+190.00)/2<br>(16.94-18.27)x(189.90+189.83)/2<br>(-0.70-16.94)x(190.72+189.90)/2 | 3359.71<br>28.51<br>176.72<br>47.48<br>-252.52<br>-3357.07 | 2.83                 |      |
| 161<br>3059.98      | D1   | (14.00--0.70)x(189.98+190.67)/2<br>(14.15-14.00)x(189.98+189.98)/2<br>(15.07-14.15)x(189.94+189.98)/2<br>(15.33-15.07)x(189.77+189.94)/2<br>(14.00-15.33)x(189.83+189.77)/2<br>(-0.70-14.00)x(190.52+189.83)/2 | 2797.78<br>28.50<br>174.76<br>49.36<br>-252.43<br>-2795.57 | 2.40                 |      |
| 162<br>3075.00      | D1   | (14.00--0.70)x(189.55+190.24)/2<br>(14.15-14.00)x(189.55+189.55)/2<br>(15.07-14.15)x(189.50+189.55)/2<br>(15.33-15.07)x(189.33+189.50)/2<br>(14.00-15.33)x(189.40+189.33)/2<br>(-0.70-14.00)x(190.09+189.40)/2 | 2791.46<br>28.43<br>174.36<br>49.25<br>-251.86<br>-2789.25 | 2.39                 |      |
| 163<br>3083.24      | D1   | (14.00--0.70)x(189.33+190.01)/2<br>(14.15-14.00)x(189.33+189.33)/2<br>(15.07-14.15)x(189.28+189.33)/2<br>(15.32-15.07)x(189.11+189.28)/2<br>(14.00-15.32)x(189.18+189.11)/2<br>(-0.70-14.00)x(189.86+189.18)/2 | 2788.15<br>28.40<br>174.16<br>47.30<br>-249.67<br>-2785.94 | 2.40                 |      |
| 164<br>3097.06      | D1   | (12.40--0.70)x(189.07+189.65)/2<br>(12.55-12.40)x(189.07+189.07)/2<br>(13.47-12.55)x(189.03+189.07)/2<br>(13.72-13.47)x(188.86+189.03)/2<br>(12.40-13.72)x(188.92+188.86)/2<br>(-0.70-12.40)x(189.50+188.92)/2 | 2480.62<br>28.36<br>173.93<br>47.24<br>-249.33<br>-2478.65 | 2.17                 |      |
| 165<br>3100.70      | D1   | (11.98--0.70)x(189.00+189.56)/2<br>(12.13-11.98)x(189.00+189.00)/2   | 2400.07<br>28.35   |                      |      |
| A RIPORTARE mq      |      |  | 2428.42  |                      |      |

|                     |      | CALCOLO DELLE AREE   |  | Foglio n. 28         |      |
|---------------------|------|--|--|----------------------|------|
| BASE                |      |  |  |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq   | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |  | 2428.42  |                      |      |
| 166<br>3111.12      | D1   | (13.05-12.13)x(188.96+189.00)/2<br>(13.30-13.05)x(188.79+188.96)/2<br>(11.98-13.30)x(188.85+188.79)/2<br>(-0.70-11.98)x(189.41+188.85)/2<br><br>(10.77--0.70)x(188.83+189.32)/2<br>(10.92-10.77)x(188.83+188.83)/2<br>(11.83-10.92)x(188.79+188.83)/2<br>(12.09-11.83)x(188.62+188.79)/2<br>(10.77-12.09)x(188.68+188.62)/2<br>(-0.70-10.77)x(189.17+188.68)/2 | 173.86<br>47.22<br>-249.24<br>-2398.17<br><br>2168.69<br>28.32<br>171.82<br>49.06<br>-249.02<br>-2166.97 | 2.09                 |      |
| 167<br>3116.77      | D1   | (10.50--0.70)x(188.72+189.19)/2<br>(10.65-10.50)x(188.72+188.72)/2<br>(11.57-10.65)x(188.68+188.72)/2<br>(11.82-11.57)x(188.51+188.68)/2<br>(10.50-11.82)x(188.57+188.51)/2<br>(-0.70-10.50)x(189.04+188.57)/2   | 2116.30<br>28.31<br>173.60<br>47.15<br>-248.87<br>-2114.62   | 1.90                 |      |
| 168<br>3130.00      | D1   | (10.50--0.70)x(188.46+188.91)/2<br>(10.65-10.50)x(188.46+188.46)/2<br>(11.56-10.65)x(188.42+188.46)/2<br>(11.81-11.56)x(188.26+188.42)/2<br>(10.50-11.81)x(188.31+188.26)/2<br>(-0.70-10.50)x(188.76+188.31)/2   | 2113.27<br>28.27<br>171.48<br>47.08<br>-246.65<br>-2111.59   | 1.87                 |      |
| 169<br>3150.00      | D1   | (10.50--0.70)x(188.11+188.54)/2<br>(10.65-10.50)x(188.11+188.11)/2<br>(11.56-10.65)x(188.08+188.11)/2<br>(11.81-11.56)x(187.92+188.08)/2<br>(10.50-11.81)x(187.96+187.92)/2<br>(-0.70-10.50)x(188.39+187.96)/2   | 2109.24<br>28.22<br>171.17<br>47.00<br>-246.20<br>-2107.56   | 1.86                 |      |
| 170<br>3175.00      | D1   | (10.50--0.70)x(187.76+188.16)/2<br>(10.65-10.50)x(187.76+187.76)/2<br>(11.55-10.65)x(187.73+187.76)/2<br>(11.80-11.55)x(187.57+187.73)/2<br>(10.50-11.80)x(187.61+187.57)/2<br>(-0.70-10.50)x(188.01+187.61)/2   | 2105.15<br>28.16<br>168.97<br>46.91<br>-243.87<br>-2103.47   | 1.87                 |      |
| 171<br>3200.00      | D1   | (10.50--0.70)x(187.50+187.86)/2<br>(10.65-10.50)x(187.50+187.50)/2<br>(11.55-10.65)x(187.47+187.50)/2<br>(11.79-11.55)x(187.31+187.47)/2<br>(10.50-11.79)x(187.35+187.31)/2<br>(-0.70-10.50)x(187.71+187.35)/2   | 2102.02<br>28.13<br>168.74<br>44.97<br>-241.66<br>-2100.34   | 1.85                 |      |
| 172<br>3225.00      | D1   | (10.50--0.70)x(187.33+187.65)/2<br>(10.65-10.50)x(187.33+187.33)/2<br>(11.55-10.65)x(187.31+187.33)/2<br>(11.79-11.55)x(187.14+187.31)/2<br>(10.50-11.79)x(187.18+187.14)/2<br>(-0.70-10.50)x(187.50+187.18)/2   | 2099.89<br>28.10<br>168.59<br>44.93<br>-241.44<br>-2098.21   | 1.86                 |      |
| 173<br>3250.00      | D1   | (10.50--0.70)x(187.25+187.53)/2<br>(10.65-10.50)x(187.25+187.25)/2<br>(11.54-10.65)x(187.23+187.25)/2<br>(11.78-11.54)x(187.07+187.23)/2<br>(10.50-11.78)x(187.10+187.07)/2<br>(-0.70-10.50)x(187.38+187.10)/2   | 2098.77<br>28.09<br>166.64<br>44.92<br>-239.47<br>-2097.09   | 1.86                 |      |
| 174<br>3275.00      | D1   | (10.50--0.70)x(187.45+187.49)/2<br>(10.65-10.50)x(187.45+187.45)/2<br>(11.51-10.65)x(187.45+187.45)/2<br>(11.74-11.51)x(187.30+187.45)/2<br>(10.50-11.74)x(187.30+187.30)/2<br>(-0.70-10.50)x(187.34+187.30)/2   | 2099.66<br>28.12<br>161.21<br>43.10<br>-232.25<br>-2097.98   | 1.86                 |      |
| 175<br>3290.00      | D1   | (10.50--0.70)x(187.64+187.51)/2<br>(10.65-10.50)x(187.64+187.64)/2<br>(11.49-10.65)x(187.65+187.64)/2<br>(11.71-11.49)x(187.50+187.65)/2<br>(10.50-11.71)x(187.49+187.50)/2<br>(-0.70-10.50)x(187.36+187.49)/2   | 2100.84<br>28.15<br>157.62<br>41.27<br>-226.87<br>-2099.16   | 1.85                 |      |
| 176<br>3304.47      | D1   | (10.50--0.70)x(187.84+187.55)/2<br>(-0.70-10.50)x(187.40+187.69)/2   | 2102.18<br>-2100.50  | 1.68                 |      |
| 176<br>3304.47      | D2   | (10.50--0.70)x(187.84+187.55)/2<br>(10.65-10.50)x(187.84+187.84)/2<br>(11.48-10.65)x(187.86+187.84)/2<br>(11.69-11.48)x(187.72+187.86)/2<br>(10.50-11.69)x(187.69+187.72)/2<br>(-0.70-10.50)x(187.40+187.69)/2   | 2102.18<br>28.18<br>155.92<br>39.44<br>-223.37<br>-2100.50   | 1.85                 |      |
| 176<br>3304.47      | D3   | (10.50--0.70)x(187.84+187.55)/2<br>(-0.70-10.50)x(187.40+187.69)/2   | 2102.18<br>-2100.50  | 1.68                 |      |
| 176<br>3304.47      | D4   | (10.50--0.70)x(187.84+187.55)/2<br>(10.65-10.50)x(187.84+187.84)/2<br>(11.48-10.65)x(187.86+187.84)/2<br>(11.69-11.48)x(187.72+187.86)/2<br>(10.50-11.69)x(187.69+187.72)/2<br>(-0.70-10.50)x(187.40+187.69)/2   | 2102.18<br>28.18<br>155.92<br>39.44<br>-223.37<br>-2100.50   | 1.85                 |      |
| 177<br>3325.00      | D1   | (10.50--0.70)x(188.01+187.68)/2<br>(-0.70-10.50)x(187.53+187.86)/2   | 2103.86<br>-2102.18  | 1.68                 |      |
| 178<br>3350.00      | D1   | (10.50--0.70)x(188.31+187.92)/2<br>(-0.70-10.50)x(187.77+188.16)/2   | 2106.89<br>-2105.21  | 1.68                 |      |
| 179<br>3365.00      | D1   | (10.50--0.70)x(188.53+188.10)/2<br>(-0.70-10.50)x(187.95+188.38)/2   | 2109.13<br>-2107.45  | 1.68                 |      |
| 180                 | D1   | (10.50--0.99)x(188.77+188.28)/2  | 2166.15  |                      |      |
| A RIPORTARE mq      |      |  | 2166.15  |                      |      |

|                     |      | CALCOLO DELLE AREE                         |                          | Foglio n. 29         |      |
|---------------------|------|--|--------------------------|----------------------|------|
| BASE                |      |  |                          |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO                        | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |  | 2166.15                  |                      |      |
| 3382.23             |      | $(-0.99-10.50) \times (188.13+188.62) / 2$ | -2164.43                 |                      |      |
| 181                 | D1   | $(10.50--1.31) \times (188.99+188.45) / 2$ | 2228.78                  | 1.72                 |      |
| 3400.00             |      | $(-1.31-10.50) \times (188.30+188.84) / 2$ | -2227.01                 |                      |      |
| 182                 | D1   | $(10.50--1.68) \times (189.27+188.64) / 2$ | 2301.47                  | 1.77                 |      |
| 3425.00             |      | $(-1.68-10.50) \times (188.49+189.12) / 2$ | -2299.64                 |                      |      |
| 183                 | D1   | $(10.50--1.78) \times (189.36+188.70) / 2$ | 2321.29                  | 1.83                 |      |
| 3433.55             |      | $(-1.78-10.50) \times (188.55+189.21) / 2$ | -2319.45                 |                      |      |
| 184                 | D1   | $(10.50--1.86) \times (189.42+188.75) / 2$ | 2337.09                  | 1.84                 |      |
| 3441.08             |      | $(-1.86-10.50) \times (188.60+189.27) / 2$ | -2335.24                 |                      |      |
| 185                 | D1   | $(10.50--1.95) \times (189.49+188.82) / 2$ | 2354.98                  | 1.85                 |      |
| 3452.61             |      | $(-1.95-10.50) \times (188.67+189.34) / 2$ | -2353.11                 |                      |      |
| 186                 | D1   | $(10.50--2.01) \times (189.56+188.89) / 2$ | 2367.20                  | 1.87                 |      |
| 3465.38             |      | $(-2.01-10.50) \times (188.74+189.41) / 2$ | -2365.33                 |                      |      |
| 187                 | D1   | $(10.50--2.05) \times (189.60+188.93) / 2$ | 2375.28                  | 1.87                 |      |
| 3473.54             |      | $(-2.05-10.50) \times (188.78+189.45) / 2$ | -2373.39                 |                      |      |
| 188                 | D1   | $(10.50--2.07) \times (189.64+188.96) / 2$ | 2379.50                  | 1.89                 |      |
| 3481.89             |      | $(-2.07-10.50) \times (188.81+189.49) / 2$ | -2377.62                 |                      |      |
| 189                 | D1   | $(10.50--2.08) \times (189.66+188.98) / 2$ | 2381.65                  | 1.88                 |      |
| 3486.09             |      | $(10.65-10.50) \times (189.66+189.66) / 2$ | 28.45                    |                      |      |
|                     |      | $(11.44-10.65) \times (189.70+189.66) / 2$ | 149.85                   |                      |      |
|                     |      | $(11.64-11.44) \times (189.57+189.70) / 2$ | 37.93                    |                      |      |
|                     |      | $(10.50-11.64) \times (189.51+189.57) / 2$ | -216.08                  |                      |      |
|                     |      | $(-2.08-10.50) \times (188.83+189.51) / 2$ | -2379.76                 |                      |      |
| 190                 | D1   | $(10.50--2.09) \times (189.70+189.02) / 2$ | 2384.04                  | 2.04                 |      |
| 3500.00             |      | $(10.65-10.50) \times (189.70+189.70) / 2$ | 28.46                    |                      |      |
|                     |      | $(11.44-10.65) \times (189.75+189.70) / 2$ | 149.88                   |                      |      |
|                     |      | $(11.64-11.44) \times (189.62+189.75) / 2$ | 37.94                    |                      |      |
|                     |      | $(10.50-11.64) \times (189.55+189.62) / 2$ | -216.13                  |                      |      |
|                     |      | $(-2.09-10.50) \times (188.87+189.55) / 2$ | -2382.15                 |                      |      |
| 191                 | D1   | $(10.50--2.09) \times (189.75+189.07) / 2$ | 2384.67                  | 2.04                 |      |
| 3525.00             |      | $(10.65-10.50) \times (189.75+189.75) / 2$ | 28.46                    |                      |      |
|                     |      | $(11.44-10.65) \times (189.80+189.75) / 2$ | 149.92                   |                      |      |
|                     |      | $(11.64-11.44) \times (189.67+189.80) / 2$ | 37.95                    |                      |      |
|                     |      | $(10.50-11.64) \times (189.60+189.67) / 2$ | -216.18                  |                      |      |
|                     |      | $(-2.09-10.50) \times (188.92+189.60) / 2$ | -2382.78                 |                      |      |
| 192                 | D1   | $(10.50--2.10) \times (189.76+189.08) / 2$ | 2386.69                  | 2.04                 |      |
| 3550.00             |      | $(10.65-10.50) \times (189.76+189.76) / 2$ | 28.46                    |                      |      |
|                     |      | $(11.44-10.65) \times (189.80+189.76) / 2$ | 149.93                   |                      |      |
|                     |      | $(11.64-11.44) \times (189.67+189.80) / 2$ | 37.95                    |                      |      |
|                     |      | $(10.50-11.64) \times (189.61+189.67) / 2$ | -216.19                  |                      |      |
|                     |      | $(-2.10-10.50) \times (188.93+189.61) / 2$ | -2384.80                 |                      |      |
| 193                 | D1   | $(10.50--2.10) \times (189.74+189.06) / 2$ | 2386.44                  | 2.04                 |      |
| 3565.44             |      | $(10.65-10.50) \times (189.74+189.74) / 2$ | 28.46                    |                      |      |
|                     |      | $(11.44-10.65) \times (189.79+189.74) / 2$ | 149.91                   |                      |      |
|                     |      | $(11.64-11.44) \times (189.66+189.79) / 2$ | 37.95                    |                      |      |
|                     |      | $(10.50-11.64) \times (189.59+189.66) / 2$ | -216.17                  |                      |      |
|                     |      | $(-2.10-10.50) \times (188.91+189.59) / 2$ | -2384.55                 |                      |      |
| 194                 | D1   | $(10.50--2.10) \times (189.72+189.04) / 2$ | 2386.19                  | 2.04                 |      |
| 3575.00             |      | $(10.65-10.50) \times (189.72+189.72) / 2$ | 28.46                    |                      |      |
|                     |      | $(11.44-10.65) \times (189.77+189.72) / 2$ | 149.90                   |                      |      |
|                     |      | $(11.64-11.44) \times (189.64+189.77) / 2$ | 37.94                    |                      |      |
|                     |      | $(10.50-11.64) \times (189.57+189.64) / 2$ | -216.15                  |                      |      |
|                     |      | $(-2.10-10.50) \times (188.89+189.57) / 2$ | -2384.30                 |                      |      |
| 195                 | D1   | $(10.50--2.10) \times (189.65+188.96) / 2$ | 2385.24                  | 2.04                 |      |
| 3600.00             |      | $(10.65-10.50) \times (189.65+189.65) / 2$ | 28.45                    |                      |      |
|                     |      | $(11.44-10.65) \times (189.69+189.65) / 2$ | 149.84                   |                      |      |
|                     |      | $(11.64-11.44) \times (189.56+189.69) / 2$ | 37.93                    |                      |      |
|                     |      | $(10.50-11.64) \times (189.50+189.56) / 2$ | -216.06                  |                      |      |
|                     |      | $(-2.10-10.50) \times (188.81+189.50) / 2$ | -2383.35                 |                      |      |
| 196                 | D1   | $(10.50--2.10) \times (189.52+188.84) / 2$ | 2383.67                  | 2.05                 |      |
| 3625.00             |      | $(10.65-10.50) \times (189.52+189.52) / 2$ | 28.43                    |                      |      |
|                     |      | $(11.44-10.65) \times (189.57+189.52) / 2$ | 149.74                   |                      |      |
|                     |      | $(11.64-11.44) \times (189.43+189.57) / 2$ | 37.90                    |                      |      |
|                     |      | $(10.50-11.64) \times (189.37+189.43) / 2$ | -215.92                  |                      |      |
|                     |      | $(-2.10-10.50) \times (188.69+189.37) / 2$ | -2381.78                 |                      |      |
| 197                 | D1   | $(10.50--2.08) \times (189.35+188.68) / 2$ | 2377.81                  | 2.04                 |      |
| 3650.00             |      | $(10.65-10.50) \times (189.35+189.35) / 2$ | 28.40                    |                      |      |
|                     |      | $(11.44-10.65) \times (189.39+189.35) / 2$ | 149.60                   |                      |      |
|                     |      | $(11.64-11.44) \times (189.26+189.39) / 2$ | 37.87                    |                      |      |
|                     |      | $(10.50-11.64) \times (189.20+189.26) / 2$ | -215.72                  |                      |      |
|                     |      | $(-2.08-10.50) \times (188.53+189.20) / 2$ | -2375.92                 |                      |      |
| 198                 | D1   | $(10.50--2.02) \times (189.11+188.48) / 2$ | 2363.71                  | 2.04                 |      |
| 3675.00             |      | $(10.65-10.50) \times (189.11+189.11) / 2$ | 28.37                    |                      |      |
|                     |      | $(11.45-10.65) \times (189.15+189.11) / 2$ | 151.30                   |                      |      |
|                     |      | $(11.65-11.45) \times (189.02+189.15) / 2$ | 37.82                    |                      |      |
|                     |      | $(10.50-11.65) \times (188.96+189.02) / 2$ | -217.34                  |                      |      |
|                     |      | $(-2.02-10.50) \times (188.33+188.96) / 2$ | -2361.84                 |                      |      |
| 199                 | D1   | $(10.50--1.92) \times (188.86+188.27) / 2$ | 2341.98                  | 2.02                 |      |
| 3700.00             |      | $(10.65-10.50) \times (188.86+188.86) / 2$ | 28.33                    |                      |      |
|                     |      | $(11.45-10.65) \times (188.90+188.86) / 2$ | 151.10                   |                      |      |
|                     |      | $(11.65-11.45) \times (188.76+188.90) / 2$ | 37.77                    |                      |      |
|                     |      | $(10.50-11.65) \times (188.71+188.76) / 2$ | -217.05                  |                      |      |
|                     |      | $(-1.92-10.50) \times (188.12+188.71) / 2$ | -2340.11                 |                      |      |
| 200                 | D1   | $(10.50--1.78) \times (188.67+188.13) / 2$ | 2313.55                  | 2.02                 |      |
| 3725.00             |      | $(10.65-10.50) \times (188.67+188.67) / 2$ | 28.30                    |                      |      |
| A RIPORTARE mq      |      |  | 2341.85                  |                      |      |

|                         |      | CALCOLO DELLE AREE   |  | Foglio n. 30         |      |
|-------------------------|------|--|--|----------------------|------|
| BASE                    |      |  |  |                      |      |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq   | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq              |      |  | 2341.85  |                      |      |
| 201<br>3750.00          | D1   | $(11.45-10.65) \times (188.71+188.67) / 2$<br>$(11.66-11.45) \times (188.57+188.71) / 2$<br>$(10.50-11.66) \times (188.52+188.57) / 2$<br>$(-1.78-10.50) \times (187.98+188.52) / 2$<br>$(10.50--1.63) \times (188.55+188.05) / 2$<br>$(10.65-10.50) \times (188.55+188.55) / 2$<br>$(11.46-10.65) \times (188.58+188.55) / 2$<br>$(11.66-11.46) \times (188.44+188.58) / 2$<br>$(10.50-11.66) \times (188.40+188.44) / 2$<br>$(-1.63-10.50) \times (187.90+188.40) / 2$ | 150.95<br>39.61<br>-218.71<br>-2311.71<br>2284.08<br>28.28<br>152.74<br>37.70<br>-218.57<br>-2282.26 | 1.99                 |      |
| 202<br>3775.00          | D1   | $(10.50--1.46) \times (188.48+188.03) / 2$<br>$(10.65-10.50) \times (188.48+188.48) / 2$<br>$(11.46-10.65) \times (188.51+188.48) / 2$<br>$(11.67-11.46) \times (188.37+188.51) / 2$<br>$(10.50-11.67) \times (188.33+188.37) / 2$<br>$(-1.46-10.50) \times (187.88+188.33) / 2$   | 2251.53<br>28.27<br>152.68<br>39.57<br>-220.37<br>-2249.74   | 1.97                 |      |
| 203<br>3800.00          | D1   | $(10.50--1.29) \times (188.42+188.01) / 2$<br>$(10.65-10.50) \times (188.42+188.42) / 2$<br>$(11.47-10.65) \times (188.45+188.42) / 2$<br>$(11.67-11.47) \times (188.31+188.45) / 2$<br>$(10.50-11.67) \times (188.27+188.31) / 2$<br>$(-1.29-10.50) \times (187.86+188.27) / 2$   | 2219.05<br>28.26<br>154.52<br>37.68<br>-220.30<br>-2217.29   | 1.94                 |      |
| 204<br>3825.00          | D1   | $(10.50--1.12) \times (188.36+188.00) / 2$<br>$(10.65-10.50) \times (188.36+188.36) / 2$<br>$(11.47-10.65) \times (188.38+188.36) / 2$<br>$(11.68-11.47) \times (188.24+188.38) / 2$<br>$(10.50-11.68) \times (188.21+188.24) / 2$<br>$(-1.12-10.50) \times (187.85+188.21) / 2$   | 2186.65<br>28.25<br>154.46<br>39.55<br>-222.11<br>-2184.91   | 1.92                 |      |
| 205<br>3844.01          | D1   | $(10.50--1.00) \times (188.31+187.98) / 2$<br>$(10.65-10.50) \times (188.31+188.31) / 2$<br>$(11.47-10.65) \times (188.34+188.31) / 2$<br>$(11.68-11.47) \times (188.20+188.34) / 2$<br>$(10.50-11.68) \times (188.16+188.20) / 2$<br>$(-1.00-10.50) \times (187.83+188.16) / 2$   | 2163.67<br>28.25<br>154.43<br>39.54<br>-222.05<br>-2161.94   | 1.89                 |      |
| 206<br>3850.00          | D1   | $(16.48--0.97) \times (188.47+187.98) / 2$<br>$(16.63-16.48) \times (188.47+188.47) / 2$<br>$(17.46-16.63) \times (188.49+188.47) / 2$<br>$(17.67-17.46) \times (188.35+188.49) / 2$<br>$(16.48-17.67) \times (188.32+188.35) / 2$<br>$(-0.97-16.48) \times (187.83+188.32) / 2$   | 3284.53<br>28.27<br>156.44<br>39.57<br>-224.12<br>-3281.91   | 1.90                 |      |
| 207<br>3867.09          | D1   | $(16.99--0.88) \times (188.42+187.97) / 2$<br>$(17.14-16.99) \times (188.42+188.42) / 2$<br>$(17.97-17.14) \times (188.45+188.42) / 2$<br>$(18.18-17.97) \times (188.31+188.45) / 2$<br>$(16.99-18.18) \times (188.27+188.31) / 2$<br>$(-0.88-16.99) \times (187.82+188.27) / 2$   | 3363.04<br>28.26<br>156.40<br>39.56<br>-224.07<br>-3360.36   | 2.78                 |      |
| 208<br>3869.72          | D1   | $(14.25--0.87) \times (188.35+187.96) / 2$<br>$(14.40-14.25) \times (188.35+188.35) / 2$<br>$(15.23-14.40) \times (188.37+188.35) / 2$<br>$(15.44-15.23) \times (188.23+188.37) / 2$<br>$(14.25-15.44) \times (188.20+188.23) / 2$<br>$(-0.87-14.25) \times (187.81+188.20) / 2$   | 2844.90<br>28.25<br>156.34<br>39.54<br>-223.98<br>-2842.64   | 2.83                 |      |
| 209<br>3882.91          | D1   | $(14.25--0.81) \times (188.18+187.96) / 2$<br>$(14.40-14.25) \times (188.18+188.18) / 2$<br>$(15.24-14.40) \times (188.19+188.18) / 2$<br>$(15.46-15.24) \times (188.04+188.19) / 2$<br>$(14.25-15.46) \times (188.03+188.04) / 2$<br>$(-0.81-14.25) \times (187.81+188.03) / 2$   | 2832.33<br>28.23<br>158.08<br>41.39<br>-227.52<br>-2830.08   | 2.41                 |      |
| 210<br>3886.70          | D1   | $(10.50--0.80) \times (188.08+187.96) / 2$<br>$(10.65-10.50) \times (188.08+188.08) / 2$<br>$(11.49-10.65) \times (188.09+188.08) / 2$<br>$(11.71-11.49) \times (187.94+188.09) / 2$<br>$(10.50-11.71) \times (187.93+187.94) / 2$<br>$(-0.80-10.50) \times (187.81+187.93) / 2$   | 2124.63<br>28.21<br>157.99<br>41.36<br>-227.40<br>-2122.93   | 1.86                 |      |
| Il Direttore dei Lavori |      | L'Impresa  |  |                      |      |

|                     |      | CALCOLO DELLE AREE  | Foglio n. 31                                      |                      |      |
|---------------------|------|---|---|----------------------|------|
| MISTO CEMENTATO     |      |   |   |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO   | AREA<br>ELEMENTARE<br>mq                          | AREA<br>FIGURA<br>mq | NOTE |
| 150<br>2875.00      | MC1  | (10.50--0.70)x(195.52+196.04)/2<br>(11.83-10.50)x(195.45+195.52)/2<br>(12.15-11.83)x(195.24+195.45)/2<br>(10.50-12.15)x(195.32+195.24)/2<br>(-0.70-10.50)x(195.84+195.32)/2 | 2192.74<br>260.00<br>62.51<br>-322.21<br>-2190.50 | 2.54                 |      |
| 151<br>2900.00      | MC1  | (10.50--0.70)x(194.80+195.33)/2<br>(11.83-10.50)x(194.74+194.80)/2<br>(12.15-11.83)x(194.53+194.74)/2<br>(10.50-12.15)x(194.60+194.53)/2<br>(-0.70-10.50)x(195.13+194.60)/2 | 2184.73<br>259.04<br>62.28<br>-321.03<br>-2182.49 | 2.53                 |      |
| 152<br>2925.00      | MC1  | (10.50--0.70)x(194.05+194.58)/2<br>(11.83-10.50)x(193.99+194.05)/2<br>(12.15-11.83)x(193.77+193.99)/2<br>(10.50-12.15)x(193.85+193.77)/2<br>(-0.70-10.50)x(194.38+193.85)/2 | 2176.33<br>258.05<br>62.04<br>-319.79<br>-2174.09 | 2.54                 |      |
| 153<br>2950.00      | MC1  | (10.50--0.70)x(193.30+193.83)/2<br>(11.83-10.50)x(193.24+193.30)/2<br>(12.15-11.83)x(193.02+193.24)/2<br>(10.50-12.15)x(193.10+193.02)/2<br>(-0.70-10.50)x(193.63+193.10)/2 | 2167.93<br>257.05<br>61.80<br>-318.55<br>-2165.69 | 2.54                 |      |
| 154<br>2975.00      | MC1  | (10.50--0.70)x(192.55+193.07)/2<br>(11.83-10.50)x(192.49+192.55)/2<br>(12.15-11.83)x(192.27+192.49)/2<br>(10.50-12.15)x(192.35+192.27)/2<br>(-0.70-10.50)x(192.87+192.35)/2 | 2159.47<br>256.05<br>61.56<br>-317.31<br>-2157.23 | 2.54                 |      |
| 155<br>3000.00      | MC1  | (10.50--0.70)x(191.80+192.32)/2<br>(11.83-10.50)x(191.74+191.80)/2<br>(12.15-11.83)x(191.52+191.74)/2<br>(10.50-12.15)x(191.60+191.52)/2<br>(-0.70-10.50)x(192.12+191.60)/2 | 2151.07<br>255.05<br>61.32<br>-316.07<br>-2148.83 | 2.54                 |      |
| 156<br>3015.00      | MC1  | (10.50--0.70)x(191.35+191.87)/2<br>(11.83-10.50)x(191.28+191.35)/2<br>(12.15-11.83)x(191.07+191.28)/2<br>(10.50-12.15)x(191.15+191.07)/2<br>(-0.70-10.50)x(191.67+191.15)/2 | 2146.03<br>254.45<br>61.18<br>-315.33<br>-2143.79 | 2.54                 |      |
| 157<br>3030.10      | MC1  | (10.50--0.70)x(190.89+191.42)/2<br>(11.83-10.50)x(190.83+190.89)/2<br>(12.15-11.83)x(190.62+190.83)/2<br>(10.50-12.15)x(190.69+190.62)/2<br>(-0.70-10.50)x(191.22+190.69)/2 | 2140.94<br>253.84<br>61.03<br>-314.58<br>-2138.70 | 2.53                 |      |
| 158<br>3035.25      | MC1  | (10.50--0.70)x(190.74+191.26)/2<br>(11.83-10.50)x(190.68+190.74)/2<br>(12.15-11.83)x(190.46+190.68)/2<br>(10.50-12.15)x(190.54+190.46)/2<br>(-0.70-10.50)x(191.06+190.54)/2 | 2139.20<br>253.64<br>60.98<br>-314.33<br>-2136.96 | 2.53                 |      |
| 159<br>3041.67      | MC1  | (16.94--0.70)x(190.24+191.07)/2<br>(18.27-16.94)x(190.18+190.24)/2<br>(18.59-18.27)x(189.97+190.18)/2<br>(16.94-18.59)x(190.04+189.97)/2<br>(-0.70-16.94)x(190.87+190.04)/2 | 3363.15<br>252.98<br>60.82<br>-313.51<br>-3359.63 | 3.81                 |      |
| 160<br>3053.22      | MC1  | (16.94--0.70)x(189.90+190.72)/2<br>(18.27-16.94)x(189.83+189.90)/2<br>(18.59-18.27)x(189.62+189.83)/2<br>(16.94-18.59)x(189.70+189.62)/2<br>(-0.70-16.94)x(190.52+189.70)/2 | 3357.07<br>252.52<br>60.71<br>-312.94<br>-3353.54 | 3.82                 |      |
| 161<br>3059.98      | MC1  | (14.00--0.70)x(189.83+190.52)/2<br>(15.33-14.00)x(189.77+189.83)/2<br>(15.65-15.33)x(189.55+189.77)/2<br>(14.00-15.65)x(189.63+189.55)/2<br>(-0.70-14.00)x(190.32+189.63)/2 | 2795.57<br>252.43<br>60.69<br>-312.82<br>-2792.63 | 3.24                 |      |
| 162<br>3075.00      | MC1  | (14.00--0.70)x(189.40+190.09)/2<br>(15.33-14.00)x(189.33+189.40)/2<br>(15.65-15.33)x(189.12+189.33)/2<br>(14.00-15.65)x(189.20+189.12)/2<br>(-0.70-14.00)x(189.89+189.20)/2 | 2789.25<br>251.86<br>60.55<br>-312.11<br>-2786.31 | 3.24                 |      |
| 163<br>3083.24      | MC1  | (14.00--0.70)x(189.18+189.86)/2<br>(15.32-14.00)x(189.11+189.18)/2<br>(15.64-15.32)x(188.90+189.11)/2<br>(14.00-15.64)x(188.98+188.90)/2<br>(-0.70-14.00)x(189.66+188.98)/2 | 2785.94<br>249.67<br>60.48<br>-309.86<br>-2783.00 | 3.23                 |      |
| 164<br>3097.06      | MC1  | (12.40--0.70)x(188.92+189.50)/2<br>(13.72-12.40)x(188.86+188.92)/2<br>(14.04-13.72)x(188.64+188.86)/2<br>(12.40-14.04)x(188.72+188.64)/2<br>(-0.70-12.40)x(189.30+188.72)/2 | 2478.65<br>249.33<br>60.40<br>-309.44<br>-2476.03 | 2.91                 |      |
| 165<br>3100.70      | MC1  | (11.98--0.70)x(188.85+189.41)/2<br>(13.30-11.98)x(188.79+188.85)/2<br>(13.62-13.30)x(188.58+188.79)/2<br>(11.98-13.62)x(188.65+188.58)/2<br>(-0.70-11.98)x(189.21+188.65)/2 | 2398.17<br>249.24<br>60.38<br>-309.33<br>-2395.63 | 2.83                 |      |
| 166<br>3111.12      | MC1  | (10.77--0.70)x(188.68+189.17)/2<br>(12.09-10.77)x(188.62+188.68)/2<br>(12.41-12.09)x(188.41+188.62)/2<br>(10.77-12.41)x(188.48+188.41)/2<br>(-0.70-10.77)x(188.97+188.48)/2 | 2166.97<br>249.02<br>60.32<br>-309.05<br>-2164.68 | 2.58                 |      |
| 167<br>3116.77      | MC1  | (10.50--0.70)x(188.57+189.04)/2<br>(11.82-10.50)x(188.51+188.57)/2<br>(12.14-11.82)x(188.30+188.51)/2<br>(10.50-12.14)x(188.37+188.30)/2<br>(-0.70-10.50)x(188.84+188.37)/2 | 2114.62<br>248.87<br>60.29<br>-308.87<br>-2112.38 |                      |      |
| A RIPORTARE mq      |      |   | 2.53  |                      |      |



|                     |      | CALCOLO DELLE AREE  |   | Foglio n. 32         |      |
|---------------------|------|---|---|----------------------|------|
| MISTO CEMENTATO     |      |   |   |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO   | AREA<br>ELEMENTARE<br>mq                          | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |   | 2.53  |                      |      |
| 168<br>3130.00      | MC1  | (10.50--0.70)x(188.31+188.76)/2<br>(11.81-10.50)x(188.26+188.31)/2<br>(12.13-11.81)x(188.04+188.26)/2<br>(10.50-12.13)x(188.11+188.04)/2<br>(-0.70-10.50)x(188.56+188.11)/2 | 2111.59<br>246.65<br>60.21<br>-306.56<br>-2109.35 | 2.53                 |      |
| 169<br>3150.00      | MC1  | (10.50--0.70)x(187.96+188.39)/2<br>(11.81-10.50)x(187.92+187.96)/2<br>(12.13-11.81)x(187.70+187.92)/2<br>(10.50-12.13)x(187.76+187.70)/2<br>(-0.70-10.50)x(188.19+187.76)/2 | 2107.56<br>246.20<br>60.10<br>-306.00<br>-2105.32 | 2.54                 |      |
| 170<br>3175.00      | MC1  | (10.50--0.70)x(187.61+188.01)/2<br>(11.80-10.50)x(187.57+187.61)/2<br>(12.12-11.80)x(187.36+187.57)/2<br>(10.50-12.12)x(187.41+187.36)/2<br>(-0.70-10.50)x(187.81+187.41)/2 | 2103.47<br>243.87<br>59.99<br>-303.56<br>-2101.23 | 2.54                 |      |
| 171<br>3200.00      | MC1  | (10.50--0.70)x(187.35+187.71)/2<br>(11.79-10.50)x(187.31+187.35)/2<br>(12.11-11.79)x(187.10+187.31)/2<br>(10.50-12.11)x(187.15+187.10)/2<br>(-0.70-10.50)x(187.51+187.15)/2 | 2100.34<br>241.66<br>59.91<br>-301.27<br>-2098.10 | 2.54                 |      |
| 172<br>3225.00      | MC1  | (10.50--0.70)x(187.18+187.50)/2<br>(11.79-10.50)x(187.14+187.18)/2<br>(12.10-11.79)x(186.93+187.14)/2<br>(10.50-12.10)x(186.98+186.93)/2<br>(-0.70-10.50)x(187.30+186.98)/2 | 2098.21<br>241.44<br>57.98<br>-299.13<br>-2095.97 | 2.54                 |      |
| 173<br>3250.00      | MC1  | (10.50--0.70)x(187.10+187.38)/2<br>(11.78-10.50)x(187.07+187.10)/2<br>(12.09-11.78)x(186.86+187.07)/2<br>(10.50-12.09)x(186.90+186.86)/2<br>(-0.70-10.50)x(187.18+186.90)/2 | 2097.09<br>239.47<br>57.96<br>-297.14<br>-2094.85 | 2.53                 |      |
| 174<br>3275.00      | MC1  | (10.50--0.70)x(187.30+187.34)/2<br>(11.74-10.50)x(187.30+187.30)/2<br>(12.04-11.74)x(187.10+187.30)/2<br>(10.50-12.04)x(187.10+187.10)/2<br>(-0.70-10.50)x(187.14+187.10)/2 | 2097.98<br>232.25<br>56.16<br>-288.13<br>-2095.74 | 2.52                 |      |
| 175<br>3290.00      | MC1  | (10.50--0.70)x(187.49+187.36)/2<br>(11.71-10.50)x(187.50+187.49)/2<br>(12.01-11.71)x(187.31+187.50)/2<br>(10.50-12.01)x(187.29+187.31)/2<br>(-0.70-10.50)x(187.16+187.29)/2 | 2099.16<br>226.87<br>56.22<br>-282.82<br>-2096.92 | 2.51                 |      |
| 176<br>3304.47      | MC2  | (10.50--0.70)x(187.69+187.40)/2<br>(-0.70-10.50)x(187.20+187.49)/2  | 2100.50<br>-2098.26                               | 2.24                 |      |
| 176<br>3304.47      | MC1  | (10.50--0.70)x(187.69+187.40)/2<br>(-0.70-10.50)x(187.20+187.49)/2  | 2100.50<br>-2098.26                               | 2.24                 |      |
| 176<br>3304.47      | MC3  | (10.50--0.70)x(187.69+187.40)/2<br>(11.69-10.50)x(187.72+187.69)/2<br>(11.98-11.69)x(187.52+187.72)/2<br>(10.50-11.98)x(187.49+187.52)/2<br>(-0.70-10.50)x(187.20+187.49)/2 | 2100.50<br>223.37<br>54.41<br>-277.51<br>-2098.26 | 2.51                 |      |
| 177<br>3325.00      | MC1  | (10.50--0.70)x(187.86+187.53)/2<br>(-0.70-10.50)x(187.33+187.66)/2  | 2102.18<br>-2099.94                               | 2.24                 |      |
| 178<br>3350.00      | MC1  | (10.50--0.70)x(188.16+187.77)/2<br>(-0.70-10.50)x(187.57+187.96)/2  | 2105.21<br>-2102.97                               | 2.24                 |      |
| 179<br>3365.00      | MC1  | (10.50--0.70)x(188.38+187.95)/2<br>(-0.70-10.50)x(187.75+188.18)/2  | 2107.45<br>-2105.21                               | 2.24                 |      |
| 180<br>3382.23      | MC1  | (10.50--0.99)x(188.62+188.13)/2<br>(-0.99-10.50)x(187.93+188.42)/2  | 2164.43<br>-2162.13                               | 2.30                 |      |
| 181<br>3400.00      | MC1  | (10.50--1.31)x(188.84+188.30)/2<br>(-1.31-10.50)x(188.10+188.64)/2  | 2227.01<br>-2224.65                               | 2.36                 |      |
| 182<br>3425.00      | MC1  | (10.50--1.68)x(189.12+188.49)/2<br>(-1.68-10.50)x(188.29+188.92)/2  | 2299.64<br>-2297.21                               | 2.43                 |      |
| 183<br>3433.55      | MC1  | (10.50--1.78)x(189.21+188.55)/2<br>(-1.78-10.50)x(188.35+189.01)/2  | 2319.45<br>-2316.99                               | 2.46                 |      |
| 184<br>3441.08      | MC1  | (10.50--1.86)x(189.27+188.60)/2<br>(-1.86-10.50)x(188.40+189.07)/2  | 2335.24<br>-2332.76                               | 2.48                 |      |
| 185<br>3452.61      | MC1  | (10.50--1.95)x(189.34+188.67)/2<br>(-1.95-10.50)x(188.47+189.14)/2  | 2353.11<br>-2350.62                               | 2.49                 |      |
| 186<br>3465.38      | MC1  | (10.50--2.01)x(189.41+188.74)/2<br>(-2.01-10.50)x(188.54+189.21)/2  | 2365.33<br>-2362.83                               | 2.50                 |      |
| 187<br>3473.54      | MC1  | (10.50--2.05)x(189.45+188.78)/2<br>(-2.05-10.50)x(188.58+189.25)/2  | 2373.39<br>-2370.88                               | 2.51                 |      |
| 188<br>3481.89      | MC1  | (10.50--2.07)x(189.49+188.81)/2<br>(-2.07-10.50)x(188.61+189.29)/2  | 2377.62<br>-2375.10                               | 2.52                 |      |
| 189<br>3486.09      | MC1  | (10.50--2.08)x(189.51+188.83)/2<br>(11.64-10.50)x(189.57+189.51)/2<br>(11.92-11.64)x(189.38+189.57)/2<br>(10.50-11.92)x(189.31+189.38)/2<br>(-2.08-10.50)x(188.63+189.31)/2 | 2379.76<br>216.08<br>53.05<br>-268.87<br>-2377.24 | 2.78                 |      |
| 190<br>3500.00      | MC1  | (10.50--2.09)x(189.55+188.87)/2<br>(11.64-10.50)x(189.62+189.55)/2  | 2382.15<br>216.13                                 |                      |      |
| A RIPORTARE mq      |      |   | 2598.28   |                      |      |

|                     |      | CALCOLO DELLE AREE   | Foglio n. 33  |                      |      |
|---------------------|------|--|---|----------------------|------|
| MISTO CEMENTATO     |      |  |   |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq  | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |  | 2598.28   |                      |      |
| 191<br>3525.00      | MC1  | (11.92-11.64)x(189.43+189.62)/2<br>(10.50-11.92)x(189.35+189.43)/2<br>(-2.09-10.50)x(188.67+189.35)/2<br>(10.50--2.09)x(189.60+188.92)/2<br>(11.64-10.50)x(189.67+189.60)/2<br>(11.92-11.64)x(189.48+189.67)/2<br>(10.50-11.92)x(189.40+189.48)/2<br>(-2.09-10.50)x(188.72+189.40)/2 | 53.07<br>-268.93<br>-2379.64<br>2382.78<br>216.18<br>53.08<br>-269.00<br>-2380.27 | 2.78                 |      |
| 192<br>3550.00      | MC1  | (10.50--2.10)x(189.61+188.93)/2<br>(11.64-10.50)x(189.67+189.61)/2<br>(11.92-11.64)x(189.49+189.67)/2<br>(10.50-11.92)x(189.41+189.49)/2<br>(-2.10-10.50)x(188.73+189.41)/2  | 2384.80<br>216.19<br>53.08<br>-269.02<br>-2382.28                                 | 2.77                 |      |
| 193<br>3565.44      | MC1  | (10.50--2.10)x(189.59+188.91)/2<br>(11.64-10.50)x(189.66+189.59)/2<br>(11.92-11.64)x(189.47+189.66)/2<br>(10.50-11.92)x(189.39+189.47)/2<br>(-2.10-10.50)x(188.71+189.39)/2  | 2384.55<br>216.17<br>53.08<br>-268.99<br>-2382.03                                 | 2.78                 |      |
| 194<br>3575.00      | MC1  | (10.50--2.10)x(189.57+188.89)/2<br>(11.64-10.50)x(189.64+189.57)/2<br>(11.92-11.64)x(189.45+189.64)/2<br>(10.50-11.92)x(189.37+189.45)/2<br>(-2.10-10.50)x(188.69+189.37)/2  | 2384.30<br>216.15<br>53.07<br>-268.96<br>-2381.78                                 | 2.78                 |      |
| 195<br>3600.00      | MC1  | (10.50--2.10)x(189.50+188.81)/2<br>(11.64-10.50)x(189.56+189.50)/2<br>(11.92-11.64)x(189.37+189.56)/2<br>(10.50-11.92)x(189.30+189.37)/2<br>(-2.10-10.50)x(188.61+189.30)/2  | 2383.35<br>216.06<br>53.05<br>-268.86<br>-2380.83                                 | 2.77                 |      |
| 196<br>3625.00      | MC1  | (10.50--2.10)x(189.37+188.69)/2<br>(11.64-10.50)x(189.43+189.37)/2<br>(11.92-11.64)x(189.25+189.43)/2<br>(10.50-11.92)x(189.17+189.25)/2<br>(-2.10-10.50)x(188.49+189.17)/2  | 2381.78<br>215.92<br>53.02<br>-268.68<br>-2379.26                                 | 2.78                 |      |
| 197<br>3650.00      | MC1  | (10.50--2.08)x(189.20+188.53)/2<br>(11.64-10.50)x(189.26+189.20)/2<br>(11.92-11.64)x(189.08+189.26)/2<br>(10.50-11.92)x(189.00+189.08)/2<br>(-2.08-10.50)x(188.33+189.00)/2  | 2375.92<br>215.72<br>52.97<br>-268.44<br>-2373.41                                 | 2.76                 |      |
| 198<br>3675.00      | MC1  | (10.50--2.02)x(188.96+188.33)/2<br>(11.65-10.50)x(189.02+188.96)/2<br>(11.92-11.65)x(188.83+189.02)/2<br>(10.50-11.92)x(188.76+188.83)/2<br>(-2.02-10.50)x(188.13+188.76)/2  | 2361.84<br>217.34<br>51.01<br>-268.09<br>-2359.33                                 | 2.77                 |      |
| 199<br>3700.00      | MC1  | (10.50--1.92)x(188.71+188.12)/2<br>(11.65-10.50)x(188.76+188.71)/2<br>(11.93-11.65)x(188.58+188.76)/2<br>(10.50-11.93)x(188.51+188.58)/2<br>(-1.92-10.50)x(187.92+188.51)/2  | 2340.11<br>217.05<br>52.83<br>-269.62<br>-2337.63                                 | 2.74                 |      |
| 200<br>3725.00      | MC1  | (10.50--1.78)x(188.52+187.98)/2<br>(11.66-10.50)x(188.57+188.52)/2<br>(11.94-11.66)x(188.38+188.57)/2<br>(10.50-11.94)x(188.32+188.38)/2<br>(-1.78-10.50)x(187.78+188.32)/2  | 2311.71<br>218.71<br>52.77<br>-271.22<br>-2309.25                                 | 2.72                 |      |
| 201<br>3750.00      | MC1  | (10.50--1.63)x(188.40+187.90)/2<br>(11.66-10.50)x(188.44+188.40)/2<br>(11.94-11.66)x(188.25+188.44)/2<br>(10.50-11.94)x(188.20+188.25)/2<br>(-1.63-10.50)x(187.70+188.20)/2  | 2282.26<br>218.57<br>52.74<br>-271.04<br>-2279.83                                 | 2.70                 |      |
| 202<br>3775.00      | MC1  | (10.50--1.46)x(188.33+187.88)/2<br>(11.67-10.50)x(188.37+188.33)/2<br>(11.95-11.67)x(188.18+188.37)/2<br>(10.50-11.95)x(188.13+188.18)/2<br>(-1.46-10.50)x(187.68+188.13)/2  | 2249.74<br>220.37<br>52.72<br>-272.82<br>-2247.34                                 | 2.67                 |      |
| 203<br>3800.00      | MC1  | (10.50--1.29)x(188.27+187.86)/2<br>(11.67-10.50)x(188.31+188.27)/2<br>(11.96-11.67)x(188.12+188.31)/2<br>(10.50-11.96)x(188.07+188.12)/2<br>(-1.29-10.50)x(187.66+188.07)/2  | 2217.29<br>220.30<br>54.58<br>-274.62<br>-2214.93                                 | 2.62                 |      |
| 204<br>3825.00      | MC1  | (10.50--1.12)x(188.21+187.85)/2<br>(11.68-10.50)x(188.24+188.21)/2<br>(11.96-11.68)x(188.05+188.24)/2<br>(10.50-11.96)x(188.01+188.05)/2<br>(-1.12-10.50)x(187.65+188.01)/2  | 2184.91<br>222.11<br>52.68<br>-274.52<br>-2182.58                                 | 2.60                 |      |
| 205<br>3844.01      | MC1  | (10.50--1.00)x(188.16+187.83)/2<br>(11.68-10.50)x(188.20+188.16)/2<br>(11.97-11.68)x(188.01+188.20)/2<br>(10.50-11.97)x(187.96+188.01)/2<br>(-1.00-10.50)x(187.63+187.96)/2  | 2161.94<br>222.05<br>54.55<br>-276.34<br>-2159.64                                 | 2.56                 |      |
| 206<br>3850.00      | MC1  | (16.48--0.97)x(188.32+187.83)/2<br>(17.67-16.48)x(188.35+188.32)/2<br>(17.95-17.67)x(188.16+188.35)/2<br>(16.48-17.95)x(188.12+188.16)/2<br>(-0.97-16.48)x(187.63+188.12)/2  | 3281.91<br>224.12<br>52.71<br>-276.57<br>-3278.42                                 | 3.75                 |      |
| 207<br>3867.09      | MC1  | (16.99--0.88)x(188.27+187.82)/2<br>(18.18-16.99)x(188.31+188.27)/2<br>(18.47-18.18)x(188.11+188.31)/2<br>(16.99-18.47)x(188.07+188.11)/2<br>(-0.88-16.99)x(187.62+188.07)/2  | 3360.36<br>224.07<br>54.58<br>-278.37<br>-3356.79                                 |                      |      |
| A RIPORTARE mq      |      |  | 3.85  |                      |      |

|                         |      | CALCOLO DELLE AREE   |   |                      | Foglio n. 34 |
|-------------------------|------|--|---|----------------------|--------------|
| MISTO CEMENTATO         |      |  |   |                      |              |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq                          | AREA<br>FIGURA<br>mq | NOTE         |
| RIPORTO mq              |      |  | 3.85  |                      |              |
| 208<br>3869.72          | MC1  | $(14.25 - -0.87) \times (188.20 + 187.81) / 2$<br>$(15.44 - 14.25) \times (188.23 + 188.20) / 2$<br>$(15.73 - 15.44) \times (188.03 + 188.23) / 2$<br>$(14.25 - 15.73) \times (188.00 + 188.03) / 2$<br>$(-0.87 - 14.25) \times (187.61 + 188.00) / 2$ | 2842.64<br>223.98<br>54.56<br>-278.26<br>-2839.61 | 3.85                 |              |
| 209<br>3882.91          | MC1  | $(14.25 - -0.81) \times (188.03 + 187.81) / 2$<br>$(15.46 - 14.25) \times (188.04 + 188.03) / 2$<br>$(15.75 - 15.46) \times (187.85 + 188.04) / 2$<br>$(14.25 - 15.75) \times (187.83 + 187.85) / 2$<br>$(-0.81 - 14.25) \times (187.61 + 187.83) / 2$ | 2830.08<br>227.52<br>54.50<br>-281.76<br>-2827.06 | 3.31                 |              |
| 210<br>3886.70          | MC1  | $(10.50 - -0.80) \times (187.93 + 187.81) / 2$<br>$(11.71 - 10.50) \times (187.94 + 187.93) / 2$<br>$(12.01 - 11.71) \times (187.74 + 187.94) / 2$<br>$(10.50 - 12.01) \times (187.73 + 187.74) / 2$<br>$(-0.80 - 10.50) \times (187.61 + 187.73) / 2$ | 2122.93<br>227.40<br>56.35<br>-283.48<br>-2120.67 | 3.28                 |              |
|                         |      |  |   | 2.53                 |              |
| Il Direttore dei Lavori |      | L'Impresa  |   |                      |              |

|                     |      | CALCOLO DELLE AREE  |   |                      | Foglio n. 35 |
|---------------------|------|---|---|----------------------|--------------|
| MISTO STABILIZZATO  |      |   |   |                      |              |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO   | AREA<br>ELEMENTARE<br>mq                          | AREA<br>FIGURA<br>mq | NOTE         |
| 150<br>2875.00      | MS1  | (10.50--0.70)x(195.32+195.84)/2<br>(12.15-10.50)x(195.24+195.32)/2<br>(12.55-12.15)x(194.97+195.24)/2<br>(10.50-12.55)x(195.07+194.97)/2<br>(-0.70-10.50)x(195.59+195.07)/2 | 2190.50<br>322.21<br>78.04<br>-399.79<br>-2187.70 | 3.26                 |              |
| 151<br>2900.00      | MS1  | (10.50--0.70)x(194.60+195.13)/2<br>(12.15-10.50)x(194.53+194.60)/2<br>(12.55-12.15)x(194.26+194.53)/2<br>(10.50-12.55)x(194.35+194.26)/2<br>(-0.70-10.50)x(194.88+194.35)/2 | 2182.49<br>321.03<br>77.76<br>-398.33<br>-2179.69 | 3.26                 |              |
| 152<br>2925.00      | MS1  | (10.50--0.70)x(193.85+194.38)/2<br>(12.15-10.50)x(193.77+193.85)/2<br>(12.55-12.15)x(193.51+193.77)/2<br>(10.50-12.55)x(193.60+193.51)/2<br>(-0.70-10.50)x(194.13+193.60)/2 | 2174.09<br>319.79<br>77.46<br>-396.79<br>-2171.29 | 3.26                 |              |
| 153<br>2950.00      | MS1  | (10.50--0.70)x(193.10+193.63)/2<br>(12.15-10.50)x(193.02+193.10)/2<br>(12.55-12.15)x(192.75+193.02)/2<br>(10.50-12.55)x(192.85+192.75)/2<br>(-0.70-10.50)x(193.38+192.85)/2 | 2165.69<br>318.55<br>77.15<br>-395.24<br>-2162.89 | 3.26                 |              |
| 154<br>2975.00      | MS1  | (10.50--0.70)x(192.35+192.87)/2<br>(12.15-10.50)x(192.27+192.35)/2<br>(12.55-12.15)x(192.00+192.27)/2<br>(10.50-12.55)x(192.10+192.00)/2<br>(-0.70-10.50)x(192.62+192.10)/2 | 2157.23<br>317.31<br>76.85<br>-393.70<br>-2154.43 | 3.26                 |              |
| 155<br>3000.00      | MS1  | (10.50--0.70)x(191.60+192.12)/2<br>(12.15-10.50)x(191.52+191.60)/2<br>(12.55-12.15)x(191.25+191.52)/2<br>(10.50-12.55)x(191.35+191.25)/2<br>(-0.70-10.50)x(191.87+191.35)/2 | 2148.83<br>316.07<br>76.55<br>-392.17<br>-2146.03 | 3.25                 |              |
| 156<br>3015.00      | MS1  | (10.50--0.70)x(191.15+191.67)/2<br>(12.15-10.50)x(191.07+191.15)/2<br>(12.55-12.15)x(190.80+191.07)/2<br>(10.50-12.55)x(190.90+190.80)/2<br>(-0.70-10.50)x(191.42+190.90)/2 | 2143.79<br>315.33<br>76.37<br>-391.24<br>-2140.99 | 3.26                 |              |
| 157<br>3030.10      | MS1  | (10.50--0.70)x(190.69+191.22)/2<br>(12.15-10.50)x(190.62+190.69)/2<br>(12.55-12.15)x(190.35+190.62)/2<br>(10.50-12.55)x(190.44+190.35)/2<br>(-0.70-10.50)x(190.97+190.44)/2 | 2138.70<br>314.58<br>76.19<br>-390.31<br>-2135.90 | 3.26                 |              |
| 158<br>3035.25      | MS1  | (10.50--0.70)x(190.54+191.06)/2<br>(12.15-10.50)x(190.46+190.54)/2<br>(12.55-12.15)x(190.19+190.46)/2<br>(10.50-12.55)x(190.29+190.19)/2<br>(-0.70-10.50)x(190.81+190.29)/2 | 2136.96<br>314.33<br>76.13<br>-389.99<br>-2134.16 | 3.27                 |              |
| 159<br>3041.67      | MS1  | (16.94--0.70)x(190.04+190.87)/2<br>(18.59-16.94)x(189.97+190.04)/2<br>(19.00-18.59)x(189.70+189.97)/2<br>(16.94-19.00)x(189.79+189.70)/2<br>(-0.70-16.94)x(190.62+189.79)/2 | 3359.63<br>313.51<br>77.83<br>-390.87<br>-3355.22 | 4.88                 |              |
| 160<br>3053.22      | MS1  | (16.94--0.70)x(189.70+190.52)/2<br>(18.59-16.94)x(189.62+189.70)/2<br>(19.00-18.59)x(189.35+189.62)/2<br>(16.94-19.00)x(189.45+189.35)/2<br>(-0.70-16.94)x(190.27+189.45)/2 | 3353.54<br>312.94<br>77.69<br>-390.16<br>-3349.13 | 4.88                 |              |
| 161<br>3059.98      | MS1  | (14.00--0.70)x(189.63+190.32)/2<br>(15.65-14.00)x(189.55+189.63)/2<br>(16.05-15.65)x(189.28+189.55)/2<br>(14.00-16.05)x(189.38+189.28)/2<br>(-0.70-14.00)x(190.07+189.38)/2 | 2792.63<br>312.82<br>75.77<br>-388.13<br>-2788.96 | 4.13                 |              |
| 162<br>3075.00      | MS1  | (14.00--0.70)x(189.20+189.89)/2<br>(15.65-14.00)x(189.12+189.20)/2<br>(16.05-15.65)x(188.85+189.12)/2<br>(14.00-16.05)x(188.95+188.85)/2<br>(-0.70-14.00)x(189.64+188.95)/2 | 2786.31<br>312.11<br>75.59<br>-387.25<br>-2782.64 | 4.12                 |              |
| 163<br>3083.24      | MS1  | (14.00--0.70)x(188.98+189.66)/2<br>(15.64-14.00)x(188.90+188.98)/2<br>(16.05-15.64)x(188.63+188.90)/2<br>(14.00-16.05)x(188.73+188.63)/2<br>(-0.70-14.00)x(189.41+188.73)/2 | 2783.00<br>309.86<br>77.39<br>-386.79<br>-2779.33 | 4.13                 |              |
| 164<br>3097.06      | MS1  | (12.40--0.70)x(188.72+189.30)/2<br>(14.04-12.40)x(188.64+188.72)/2<br>(14.44-14.04)x(188.38+188.64)/2<br>(12.40-14.44)x(188.47+188.38)/2<br>(-0.70-12.40)x(189.05+188.47)/2 | 2476.03<br>309.44<br>75.40<br>-384.39<br>-2472.76 | 3.72                 |              |
| 165<br>3100.70      | MS1  | (11.98--0.70)x(188.65+189.21)/2<br>(13.62-11.98)x(188.58+188.65)/2<br>(14.02-13.62)x(188.31+188.58)/2<br>(11.98-14.02)x(188.40+188.31)/2<br>(-0.70-11.98)x(188.96+188.40)/2 | 2395.63<br>309.33<br>75.38<br>-384.24<br>-2392.46 | 3.64                 |              |
| 166<br>3111.12      | MS1  | (10.77--0.70)x(188.48+188.97)/2<br>(12.41-10.77)x(188.41+188.48)/2<br>(12.81-12.41)x(188.14+188.41)/2<br>(10.77-12.81)x(188.23+188.14)/2<br>(-0.70-10.77)x(188.72+188.23)/2 | 2164.68<br>309.05<br>75.31<br>-383.90<br>-2161.81 | 3.33                 |              |
| 167<br>3116.77      | MS1  | (10.50--0.70)x(188.37+188.84)/2<br>(12.14-10.50)x(188.30+188.37)/2<br>(12.54-12.14)x(188.03+188.30)/2<br>(10.50-12.54)x(188.12+188.03)/2<br>(-0.70-10.50)x(188.59+188.12)/2 | 2112.38<br>308.87<br>75.27<br>-383.67<br>-2109.58 |                      |              |
| A RIPORTARE mq      |      |   | 3.27  |                      |              |

|                     |      | CALCOLO DELLE AREE  | Foglio n. 36                                      |                      |      |
|---------------------|------|---|---|----------------------|------|
| MISTO STABILIZZATO  |      |   |   |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO   | AREA<br>ELEMENTARE<br>mq                          | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |   | 3.27  |                      |      |
| 168<br>3130.00      | MS1  | (10.50--0.70)x(188.11+188.56)/2<br>(12.13-10.50)x(188.04+188.11)/2<br>(12.53-12.13)x(187.78+188.04)/2<br>(10.50-12.53)x(187.86+187.78)/2<br>(-0.70-10.50)x(188.31+187.86)/2 | 2109.35<br>306.56<br>75.16<br>-381.27<br>-2106.55 | 3.27                 |      |
| 169<br>3150.00      | MS1  | (10.50--0.70)x(187.76+188.19)/2<br>(12.13-10.50)x(187.70+187.76)/2<br>(12.52-12.13)x(187.44+187.70)/2<br>(10.50-12.52)x(187.51+187.44)/2<br>(-0.70-10.50)x(187.94+187.51)/2 | 2105.32<br>306.00<br>73.15<br>-378.70<br>-2102.52 | 3.25                 |      |
| 170<br>3175.00      | MS1  | (10.50--0.70)x(187.41+187.81)/2<br>(12.12-10.50)x(187.36+187.41)/2<br>(12.51-12.12)x(187.09+187.36)/2<br>(10.50-12.51)x(187.16+187.09)/2<br>(-0.70-10.50)x(187.56+187.16)/2 | 2101.23<br>303.56<br>73.02<br>-376.12<br>-2098.43 | 3.25                 |      |
| 171<br>3200.00      | MS1  | (10.50--0.70)x(187.15+187.51)/2<br>(12.11-10.50)x(187.10+187.15)/2<br>(12.50-12.11)x(186.84+187.10)/2<br>(10.50-12.50)x(186.90+186.84)/2<br>(-0.70-10.50)x(187.26+186.90)/2 | 2098.10<br>301.27<br>72.92<br>-373.74<br>-2095.30 | 3.26                 |      |
| 172<br>3225.00      | MS1  | (10.50--0.70)x(186.98+187.30)/2<br>(12.10-10.50)x(186.93+186.98)/2<br>(12.49-12.10)x(186.67+186.93)/2<br>(10.50-12.49)x(186.73+186.67)/2<br>(-0.70-10.50)x(187.05+186.73)/2 | 2095.97<br>299.13<br>72.85<br>-371.53<br>-2093.17 | 3.25                 |      |
| 173<br>3250.00      | MS1  | (10.50--0.70)x(186.90+187.18)/2<br>(12.09-10.50)x(186.86+186.90)/2<br>(12.48-12.09)x(186.60+186.86)/2<br>(10.50-12.48)x(186.65+186.60)/2<br>(-0.70-10.50)x(186.93+186.65)/2 | 2094.85<br>297.14<br>72.82<br>-369.52<br>-2092.05 | 3.25                 |      |
| 174<br>3275.00      | MS1  | (10.50--0.70)x(187.10+187.14)/2<br>(12.04-10.50)x(187.10+187.10)/2<br>(12.42-12.04)x(186.85+187.10)/2<br>(10.50-12.42)x(186.85+186.85)/2<br>(-0.70-10.50)x(186.89+186.85)/2 | 2095.74<br>288.13<br>71.05<br>-358.75<br>-2092.94 | 3.24                 |      |
| 175<br>3290.00      | MS1  | (10.50--0.70)x(187.29+187.16)/2<br>(12.01-10.50)x(187.31+187.29)/2<br>(12.37-12.01)x(187.06+187.31)/2<br>(10.50-12.37)x(187.04+187.06)/2<br>(-0.70-10.50)x(186.91+187.04)/2 | 2096.92<br>282.82<br>67.39<br>-349.78<br>-2094.12 | 3.23                 |      |
| 176<br>3304.47      | MS2  | (10.50--0.70)x(187.49+187.20)/2<br>(-0.70-10.50)x(186.95+187.24)/2  | 2098.26<br>-2095.46                               | 3.23                 |      |
| 176<br>3304.47      | MS1  | (10.50--0.70)x(187.49+187.20)/2<br>(-0.70-10.50)x(186.95+187.24)/2  | 2098.26<br>-2095.46                               | 2.80                 |      |
| 176<br>3304.47      | MS3  | (10.50--0.70)x(187.49+187.20)/2<br>(11.98-10.50)x(187.52+187.49)/2<br>(12.34-11.98)x(187.28+187.52)/2<br>(10.50-12.34)x(187.24+187.28)/2<br>(-0.70-10.50)x(186.95+187.24)/2 | 2098.26<br>277.51<br>67.46<br>-344.56<br>-2095.46 | 2.80                 |      |
| 177<br>3325.00      | MS1  | (10.50--0.70)x(187.66+187.33)/2<br>(-0.70-10.50)x(187.08+187.41)/2  | 2099.94<br>-2097.14                               | 3.21                 |      |
| 178<br>3350.00      | MS1  | (10.50--0.70)x(187.96+187.57)/2<br>(-0.70-10.50)x(187.32+187.71)/2  | 2102.97<br>-2100.17                               | 2.80                 |      |
| 179<br>3365.00      | MS1  | (10.50--0.70)x(188.18+187.75)/2<br>(-0.70-10.50)x(187.50+187.93)/2  | 2105.21<br>-2102.41                               | 2.80                 |      |
| 180<br>3382.23      | MS1  | (10.50--0.99)x(188.42+187.93)/2<br>(-0.99-10.50)x(187.68+188.17)/2  | 2162.13<br>-2159.26                               | 2.80                 |      |
| 181<br>3400.00      | MS1  | (10.50--1.31)x(188.64+188.10)/2<br>(-1.31-10.50)x(187.85+188.39)/2  | 2224.65<br>-2221.70                               | 2.87                 |      |
| 182<br>3425.00      | MS1  | (10.50--1.68)x(188.92+188.29)/2<br>(-1.68-10.50)x(188.04+188.67)/2  | 2297.21<br>-2294.16                               | 2.95                 |      |
| 183<br>3433.55      | MS1  | (10.50--1.78)x(189.01+188.35)/2<br>(-1.78-10.50)x(188.10+188.76)/2  | 2316.99<br>-2313.92                               | 3.05                 |      |
| 184<br>3441.08      | MS1  | (10.50--1.86)x(189.07+188.40)/2<br>(-1.86-10.50)x(188.15+188.82)/2  | 2332.76<br>-2329.67                               | 3.07                 |      |
| 185<br>3452.61      | MS1  | (10.50--1.95)x(189.14+188.47)/2<br>(-1.95-10.50)x(188.22+188.89)/2  | 2350.62<br>-2347.51                               | 3.09                 |      |
| 186<br>3465.38      | MS1  | (10.50--2.01)x(189.21+188.54)/2<br>(-2.01-10.50)x(188.29+188.96)/2  | 2362.83<br>-2359.70                               | 3.11                 |      |
| 187<br>3473.54      | MS1  | (10.50--2.05)x(189.25+188.58)/2<br>(-2.05-10.50)x(188.33+189.00)/2  | 2370.88<br>-2367.75                               | 3.13                 |      |
| 188<br>3481.89      | MS1  | (10.50--2.07)x(189.29+188.61)/2<br>(-2.07-10.50)x(188.36+189.04)/2  | 2375.10<br>-2371.96                               | 3.13                 |      |
| 189<br>3486.09      | MS1  | (10.50--2.08)x(189.31+188.63)/2<br>(11.92-10.50)x(189.38+189.31)/2<br>(12.26-11.92)x(189.15+189.38)/2<br>(10.50-12.26)x(189.06+189.15)/2<br>(-2.08-10.50)x(188.38+189.06)/2 | 2377.24<br>268.87<br>64.35<br>-332.82<br>-2374.10 | 3.14                 |      |
| 190<br>3500.00      | MS1  | (10.50--2.09)x(189.35+188.67)/2<br>(11.92-10.50)x(189.43+189.35)/2  | 2379.64<br>268.93                                 | 3.54                 |      |
| A RIPORTARE mq      |      |   | 2648.57   |                      |      |

|                     |      | CALCOLO DELLE AREE              |          | Foglio n. 37             |                      |      |
|---------------------|------|---------------------------------|----------|--------------------------|----------------------|------|
| MISTO STABILIZZATO  |      |                                 |          |                          |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO             |          | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |                                 |          | 2648.57                  |                      |      |
| 191                 | MS1  | (12.26-11.92)x(189.20+189.43)/2 | 64.37    |                          |                      |      |
| 3525.00             |      | (10.50-12.26)x(189.10+189.20)/2 | -332.90  |                          | 3.55                 |      |
|                     |      | (-2.09-10.50)x(188.42+189.10)/2 | -2376.49 |                          |                      |      |
|                     |      | (10.50--2.09)x(189.40+188.72)/2 | 2380.27  |                          |                      |      |
|                     |      | (11.92-10.50)x(189.48+189.40)/2 | 269.00   |                          |                      |      |
|                     |      | (12.26-11.92)x(189.25+189.48)/2 | 64.38    |                          |                      |      |
|                     |      | (10.50-12.26)x(189.15+189.25)/2 | -332.99  |                          |                      |      |
|                     |      | (-2.09-10.50)x(188.47+189.15)/2 | -2377.12 |                          |                      |      |
| 192                 | MS1  | (10.50--2.10)x(189.41+188.73)/2 | 2382.28  |                          | 3.54                 |      |
| 3550.00             |      | (11.92-10.50)x(189.49+189.41)/2 | 269.02   |                          |                      |      |
|                     |      | (12.26-11.92)x(189.26+189.49)/2 | 64.39    |                          |                      |      |
|                     |      | (10.50-12.26)x(189.16+189.26)/2 | -333.01  |                          |                      |      |
|                     |      | (-2.10-10.50)x(188.48+189.16)/2 | -2379.13 |                          |                      |      |
| 193                 | MS1  | (10.50--2.10)x(189.39+188.71)/2 | 2382.03  |                          | 3.55                 |      |
| 3565.44             |      | (11.92-10.50)x(189.47+189.41)/2 | 268.99   |                          |                      |      |
|                     |      | (12.26-11.92)x(189.24+189.47)/2 | 64.38    |                          |                      |      |
|                     |      | (10.50-12.26)x(189.14+189.24)/2 | -332.97  |                          |                      |      |
|                     |      | (-2.10-10.50)x(188.46+189.14)/2 | -2378.88 |                          |                      |      |
| 194                 | MS1  | (10.50--2.10)x(189.37+188.69)/2 | 2381.78  |                          | 3.55                 |      |
| 3575.00             |      | (11.92-10.50)x(189.45+189.37)/2 | 268.96   |                          |                      |      |
|                     |      | (12.26-11.92)x(189.22+189.45)/2 | 64.37    |                          |                      |      |
|                     |      | (10.50-12.26)x(189.12+189.22)/2 | -332.94  |                          |                      |      |
|                     |      | (-2.10-10.50)x(188.44+189.12)/2 | -2378.63 |                          |                      |      |
| 195                 | MS1  | (10.50--2.10)x(189.30+188.61)/2 | 2380.83  |                          | 3.54                 |      |
| 3600.00             |      | (11.92-10.50)x(189.37+189.30)/2 | 268.86   |                          |                      |      |
|                     |      | (12.26-11.92)x(189.14+189.37)/2 | 64.35    |                          |                      |      |
|                     |      | (10.50-12.26)x(189.05+189.14)/2 | -332.81  |                          |                      |      |
|                     |      | (-2.10-10.50)x(188.36+189.05)/2 | -2377.68 |                          |                      |      |
| 196                 | MS1  | (10.50--2.10)x(189.17+188.49)/2 | 2379.26  |                          | 3.55                 |      |
| 3625.00             |      | (11.92-10.50)x(189.25+189.17)/2 | 268.68   |                          |                      |      |
|                     |      | (12.26-11.92)x(189.02+189.25)/2 | 64.31    |                          |                      |      |
|                     |      | (10.50-12.26)x(188.92+189.02)/2 | -332.59  |                          |                      |      |
|                     |      | (-2.10-10.50)x(188.24+188.92)/2 | -2376.11 |                          |                      |      |
| 197                 | MS1  | (10.50--2.08)x(189.00+188.33)/2 | 2373.41  |                          | 3.55                 |      |
| 3650.00             |      | (11.92-10.50)x(189.08+189.00)/2 | 268.44   |                          |                      |      |
|                     |      | (12.27-11.92)x(188.85+189.08)/2 | 66.14    |                          |                      |      |
|                     |      | (10.50-12.27)x(188.75+188.85)/2 | -334.18  |                          |                      |      |
|                     |      | (-2.08-10.50)x(188.08+188.75)/2 | -2370.26 |                          |                      |      |
| 198                 | MS1  | (10.50--2.02)x(188.76+188.13)/2 | 2359.33  |                          | 3.55                 |      |
| 3675.00             |      | (11.92-10.50)x(188.83+188.76)/2 | 268.09   |                          |                      |      |
|                     |      | (12.27-11.92)x(188.60+188.83)/2 | 66.05    |                          |                      |      |
|                     |      | (10.50-12.27)x(188.51+188.60)/2 | -333.74  |                          |                      |      |
|                     |      | (-2.02-10.50)x(187.88+188.51)/2 | -2356.20 |                          |                      |      |
| 199                 | MS1  | (10.50--1.92)x(188.51+187.92)/2 | 2337.63  |                          | 3.53                 |      |
| 3700.00             |      | (11.93-10.50)x(188.58+188.51)/2 | 269.62   |                          |                      |      |
|                     |      | (12.28-11.93)x(188.34+188.58)/2 | 65.96    |                          |                      |      |
|                     |      | (10.50-12.28)x(188.26+188.34)/2 | -335.17  |                          |                      |      |
|                     |      | (-1.92-10.50)x(187.67+188.26)/2 | -2334.53 |                          |                      |      |
| 200                 | MS1  | (10.50--1.78)x(188.32+187.78)/2 | 2309.25  |                          | 3.51                 |      |
| 3725.00             |      | (11.94-10.50)x(188.38+188.32)/2 | 271.22   |                          |                      |      |
|                     |      | (12.29-11.94)x(188.15+188.38)/2 | 65.89    |                          |                      |      |
|                     |      | (10.50-12.29)x(188.07+188.15)/2 | -336.72  |                          |                      |      |
|                     |      | (-1.78-10.50)x(187.53+188.07)/2 | -2306.18 |                          |                      |      |
| 201                 | MS1  | (10.50--1.63)x(188.20+187.70)/2 | 2279.83  |                          | 3.46                 |      |
| 3750.00             |      | (11.94-10.50)x(188.25+188.20)/2 | 271.04   |                          |                      |      |
|                     |      | (12.30-11.94)x(188.02+188.25)/2 | 67.73    |                          |                      |      |
|                     |      | (10.50-12.30)x(187.95+188.02)/2 | -338.37  |                          |                      |      |
|                     |      | (-1.63-10.50)x(187.45+187.95)/2 | -2276.80 |                          |                      |      |
| 202                 | MS1  | (10.50--1.46)x(188.13+187.68)/2 | 2247.34  |                          | 3.43                 |      |
| 3775.00             |      | (11.95-10.50)x(188.18+188.13)/2 | 272.82   |                          |                      |      |
|                     |      | (12.31-11.95)x(187.94+188.18)/2 | 67.70    |                          |                      |      |
|                     |      | (10.50-12.31)x(187.88+187.94)/2 | -340.12  |                          |                      |      |
|                     |      | (-1.46-10.50)x(187.43+187.88)/2 | -2244.35 |                          |                      |      |
| 203                 | MS1  | (10.50--1.29)x(188.07+187.66)/2 | 2214.93  |                          | 3.39                 |      |
| 3800.00             |      | (11.96-10.50)x(188.12+188.07)/2 | 274.62   |                          |                      |      |
|                     |      | (12.31-11.96)x(187.88+188.12)/2 | 65.80    |                          |                      |      |
|                     |      | (10.50-12.31)x(187.82+187.88)/2 | -340.01  |                          |                      |      |
|                     |      | (-1.29-10.50)x(187.41+187.82)/2 | -2211.98 |                          |                      |      |
| 204                 | MS1  | (10.50--1.12)x(188.01+187.65)/2 | 2182.58  |                          | 3.36                 |      |
| 3825.00             |      | (11.96-10.50)x(188.05+188.01)/2 | 274.52   |                          |                      |      |
|                     |      | (12.32-11.96)x(187.81+188.05)/2 | 67.65    |                          |                      |      |
|                     |      | (10.50-12.32)x(187.76+187.81)/2 | -341.77  |                          |                      |      |
|                     |      | (-1.12-10.50)x(187.40+187.76)/2 | -2179.68 |                          |                      |      |
| 205                 | MS1  | (10.50--1.00)x(187.96+187.63)/2 | 2159.64  |                          | 3.30                 |      |
| 3844.01             |      | (11.97-10.50)x(188.01+187.96)/2 | 276.34   |                          |                      |      |
|                     |      | (12.33-11.97)x(187.77+188.01)/2 | 67.64    |                          |                      |      |
|                     |      | (10.50-12.33)x(187.71+187.77)/2 | -343.56  |                          |                      |      |
|                     |      | (-1.00-10.50)x(187.38+187.71)/2 | -2156.77 |                          |                      |      |
| 206                 | MS1  | (16.48--0.97)x(188.12+187.63)/2 | 3278.42  |                          | 3.29                 |      |
| 3850.00             |      | (17.95-16.48)x(188.16+188.12)/2 | 276.57   |                          |                      |      |
|                     |      | (18.31-17.95)x(187.92+188.16)/2 | 67.69    |                          |                      |      |
|                     |      | (16.48-18.31)x(187.87+187.92)/2 | -343.85  |                          |                      |      |
|                     |      | (-0.97-16.48)x(187.38+187.87)/2 | -3274.06 |                          |                      |      |
| 207                 | MS1  | (16.99--0.88)x(188.07+187.62)/2 | 3356.79  |                          | 4.77                 |      |
| 3867.09             |      | (18.47-16.99)x(188.11+188.07)/2 | 278.37   |                          |                      |      |
|                     |      | (18.83-18.47)x(187.87+188.11)/2 | 67.68    |                          |                      |      |
|                     |      | (16.99-18.83)x(187.82+187.87)/2 | -345.63  |                          |                      |      |
|                     |      | (-0.88-16.99)x(187.37+187.82)/2 | -3352.32 |                          |                      |      |
| A RIPORTARE mq      |      |                                 |          | 4.89                     |                      |      |

|                         |      | CALCOLO DELLE AREE  |   |                      | Foglio n. 38 |
|-------------------------|------|---|---|----------------------|--------------|
| MISTO STABILIZZATO      |      |   |   |                      |              |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO   | AREA<br>ELEMENTARE<br>mq                          | AREA<br>FIGURA<br>mq | NOTE         |
| RIPORTO mq              |      |   | 4.89  |                      |              |
| 208<br>3869.72          | MS1  | $(14.25 - 0.87) \times (188.00 + 187.61) / 2$<br>$(15.73 - 14.25) \times (188.03 + 188.00) / 2$<br>$(16.09 - 15.73) \times (187.79 + 188.03) / 2$<br>$(14.25 - 16.09) \times (187.75 + 187.79) / 2$<br>$(-0.87 - 14.25) \times (187.36 + 187.75) / 2$ | 2839.61<br>278.26<br>67.65<br>-345.50<br>-2835.83 | 4.89                 |              |
| 209<br>3882.91          | MS1  | $(14.25 - 0.81) \times (187.83 + 187.61) / 2$<br>$(15.75 - 14.25) \times (187.85 + 187.83) / 2$<br>$(16.12 - 15.75) \times (187.60 + 187.85) / 2$<br>$(14.25 - 16.12) \times (187.58 + 187.60) / 2$<br>$(-0.81 - 14.25) \times (187.36 + 187.58) / 2$ | 2827.06<br>281.76<br>69.46<br>-350.79<br>-2823.30 | 4.19                 |              |
| 210<br>3886.70          | MS1  | $(10.50 - 0.80) \times (187.73 + 187.61) / 2$<br>$(12.01 - 10.50) \times (187.74 + 187.73) / 2$<br>$(12.38 - 12.01) \times (187.50 + 187.74) / 2$<br>$(10.50 - 12.38) \times (187.48 + 187.50) / 2$<br>$(-0.80 - 10.50) \times (187.36 + 187.48) / 2$ | 2120.67<br>283.48<br>69.42<br>-352.48<br>-2117.85 | 4.19                 |              |
|                         |      |   |   | 3.24                 |              |
| Il Direttore dei Lavori |      | L'Impresa   |   |                      |              |

|                     |      | CALCOLO DELLE AREE  | Foglio n. 39  |                      |      |
|---------------------|------|---|---|----------------------|------|
| VEGETALE RIL        |      |   |   |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO   | AREA<br>ELEMENTARE<br>mq  | AREA<br>FIGURA<br>mq | NOTE |
| 150<br>2875.00      | VR1  | (21.07-23.55) x (190.50+188.85) / 2<br>(19.07-21.07) x (190.62+190.50) / 2<br>(12.55-19.07) x (194.97+190.62) / 2<br>(11.57-12.55) x (195.62+194.97) / 2<br>(10.65-11.57) x (195.67+195.62) / 2<br>(11.80-10.65) x (195.83+195.87) / 2<br>(19.30-11.80) x (190.83+195.83) / 2<br>(21.30-19.30) x (190.71+190.83) / 2<br>(24.07-21.30) x (188.87+190.71) / 2<br>(23.55-24.07) x (188.85+188.87) / 2  | -470.39<br>-381.12<br>-1257.02<br>-191.39<br>-179.99<br>225.23<br>1449.98<br>381.54<br>525.72<br>-98.21         |                      |      |
| 151<br>2900.00      | VR1  | (21.07-22.90) x (189.79+188.57) / 2<br>(19.07-21.07) x (189.91+189.79) / 2<br>(12.55-19.07) x (194.26+189.91) / 2<br>(11.57-12.55) x (194.91+194.26) / 2<br>(10.65-11.57) x (194.95+194.91) / 2<br>(11.80-10.65) x (195.12+195.15) / 2<br>(19.30-11.80) x (190.12+195.12) / 2<br>(21.30-19.30) x (190.00+190.12) / 2<br>(23.41-21.30) x (188.59+190.00) / 2<br>(22.90-23.41) x (188.57+188.59) / 2  | -346.20<br>-379.70<br>-1252.39<br>-190.69<br>-179.34<br>224.41<br>1444.65<br>380.12<br>399.41<br>-96.18         | 4.35                 |      |
| 152<br>2925.00      | VR1  | (21.07-22.38) x (189.04+188.17) / 2<br>(19.07-21.07) x (189.16+189.04) / 2<br>(12.55-19.07) x (193.51+189.16) / 2<br>(11.57-12.55) x (194.16+193.51) / 2<br>(10.65-11.57) x (194.20+194.16) / 2<br>(11.80-10.65) x (194.37+194.40) / 2<br>(19.30-11.80) x (189.37+194.37) / 2<br>(21.30-19.30) x (189.25+189.37) / 2<br>(22.89-21.30) x (188.18+189.25) / 2<br>(22.38-22.89) x (188.17+188.18) / 2  | -247.07<br>-378.20<br>-1247.50<br>-189.96<br>-178.65<br>223.54<br>1439.03<br>378.62<br>300.06<br>-95.97         | 4.09                 |      |
| 153<br>2950.00      | VR1  | (21.07-21.92) x (188.29+187.72) / 2<br>(19.07-21.07) x (188.41+188.29) / 2<br>(12.55-19.07) x (192.75+188.41) / 2<br>(11.57-12.55) x (193.41+192.75) / 2<br>(10.65-11.57) x (193.45+193.41) / 2<br>(11.80-10.65) x (193.62+193.65) / 2<br>(19.30-11.80) x (188.62+193.62) / 2<br>(21.30-19.30) x (188.50+188.62) / 2<br>(22.45-21.30) x (187.73+188.50) / 2<br>(21.92-22.45) x (187.72+187.73) / 2  | -159.80<br>-376.70<br>-1242.58<br>-189.22<br>-177.96<br>222.68<br>1433.40<br>377.12<br>216.33<br>-99.49         | 3.90                 |      |
| 154<br>2975.00      | VR1  | (21.07-21.30) x (187.54+187.38) / 2<br>(19.07-21.07) x (187.66+187.54) / 2<br>(12.55-19.07) x (192.00+187.66) / 2<br>(11.57-12.55) x (192.66+192.00) / 2<br>(10.65-11.57) x (192.70+192.66) / 2<br>(11.80-10.65) x (192.86+192.90) / 2<br>(19.30-11.80) x (187.86+192.86) / 2<br>(21.30-19.30) x (187.74+187.86) / 2<br>(21.84-21.30) x (187.39+187.74) / 2<br>(21.33-21.84) x (187.38+187.39) / 2<br>(21.30-21.33) x (187.38+187.38) / 2 | -43.12<br>-375.20<br>-1237.69<br>-188.48<br>-177.27<br>221.81<br>1427.70<br>375.60<br>101.29<br>-95.57<br>-5.62 | 3.78                 |      |
| 155<br>3000.00      | VR1  | (12.55-18.71) x (191.25+187.15) / 2<br>(11.57-12.55) x (191.90+191.25) / 2<br>(10.65-11.57) x (191.95+191.90) / 2<br>(11.80-10.65) x (192.11+192.15) / 2<br>(19.24-11.80) x (187.15+192.11) / 2<br>(18.71-19.24) x (187.15+187.15) / 2  | -1165.47<br>-187.74<br>-176.57<br>220.95<br>1410.85<br>-99.19   | 3.45                 |      |
| 156<br>3015.00      | VR1  | (12.55-18.27) x (190.80+186.99) / 2<br>(11.57-12.55) x (191.45+190.80) / 2<br>(10.65-11.57) x (191.50+191.45) / 2<br>(11.80-10.65) x (191.66+191.70) / 2<br>(18.80-11.80) x (186.99+191.66) / 2<br>(18.79-18.80) x (186.99+186.99) / 2<br>(18.27-18.79) x (186.99+186.99) / 2   | -1080.48<br>-187.30<br>-176.16<br>220.43<br>1325.27<br>-1.87<br>-97.23  | 2.83                 |      |
| 157<br>3030.10      | VR1  | (12.55-17.86) x (190.35+186.81) / 2<br>(11.57-12.55) x (191.00+190.35) / 2<br>(10.65-11.57) x (191.04+191.00) / 2<br>(11.80-10.65) x (191.21+191.24) / 2<br>(18.39-11.80) x (186.82+191.21) / 2<br>(17.94-18.39) x (186.81+186.82) / 2<br>(17.86-17.94) x (186.81+186.81) / 2   | -1001.36<br>-186.86<br>-175.74<br>219.91<br>1245.61<br>-84.07<br>-14.94   | 2.66                 |      |
| 158<br>3035.25      | VR1  | (12.55-17.67) x (190.19+186.78) / 2<br>(11.57-12.55) x (190.84+190.19) / 2<br>(10.65-11.57) x (190.89+190.84) / 2<br>(11.80-10.65) x (191.05+191.09) / 2<br>(18.19-11.80) x (186.79+191.05) / 2<br>(17.67-18.19) x (186.78+186.79) / 2  | -965.04<br>-186.70<br>-175.60<br>219.73<br>1207.20<br>-97.13  | 2.55                 |      |
| 159<br>3041.67      | VR1  | (19.00-23.31) x (189.70+186.82) / 2<br>(18.02-19.00) x (190.35+189.70) / 2<br>(17.09-18.02) x (190.39+190.35) / 2<br>(18.24-17.09) x (190.56+190.59) / 2<br>(23.84-18.24) x (186.83+190.56) / 2<br>(23.31-23.84) x (186.82+186.83) / 2  | -811.40<br>-186.22<br>-177.04<br>219.16<br>1056.69<br>-99.02  | 2.46                 |      |
| 160<br>3053.22      | VR1  | (19.00-23.76) x (189.35+186.17) / 2<br>(18.02-19.00) x (190.00+189.35) / 2<br>(17.09-18.02) x (190.05+190.00) / 2<br>(18.24-17.09) x (190.21+190.25) / 2<br>(24.23-18.24) x (186.22+190.21) / 2<br>(23.76-24.23) x (186.17+186.22) / 2  | -893.74<br>-185.88<br>-176.72<br>218.76<br>1127.41<br>-87.51  | 2.17                 |      |
| 161<br>3059.98      | VR1  | (16.05-21.41) x (189.28+185.71) / 2<br>(15.07-16.05) x (189.94+189.28) / 2<br>(14.15-15.07) x (189.98+189.94) / 2<br>(15.30-14.15) x (190.15+190.18) / 2<br>(21.90-15.30) x (185.74+190.15) / 2<br>(21.54-21.90) x (185.73+185.74) / 2<br>(21.41-21.54) x (185.71+185.73) / 2   | -1004.97<br>-185.82<br>-174.76<br>218.69<br>1240.44<br>-66.86<br>-24.14   | 2.32                 |      |
| A RIPORTARE mq      |      |   | 2.58  |                      |      |



|                     |      | CALCOLO DELLE AREE   |  | Foglio n. 40  |                      |      |
|---------------------|------|--|--|---|----------------------|------|
| VEGETALE RIL        |      |  |  |   |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  |  | AREA<br>ELEMENTARE<br>mq  | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |  |  | 2.58  |                      |      |
| 162<br>3075.00      | VR1  | (16.05-21.79)x(188.85+185.03)/2<br>(15.07-16.05)x(189.50+188.85)/2<br>(14.15-15.07)x(189.55+189.50)/2<br>(15.30-14.15)x(189.71+189.75)/2<br>(22.29-15.30)x(185.05+189.71)/2<br>(21.79-22.29)x(185.03+185.05)/2   |  | -1073.04<br>-185.39<br>-174.36<br>218.19<br>1309.79<br>-92.52   | 2.58                 |      |
| 163<br>3083.24      | VR1  | (16.05-21.91)x(188.63+184.72)/2<br>(15.07-16.05)x(189.28+188.63)/2<br>(14.15-15.07)x(189.33+189.28)/2<br>(15.30-14.15)x(189.49+189.53)/2<br>(22.41-15.30)x(184.75+189.49)/2<br>(21.91-22.41)x(184.72+184.75)/2   |  | -1093.92<br>-185.18<br>-174.16<br>217.94<br>1330.42<br>-92.37   | 2.67                 |      |
| 164<br>3097.06      | VR1  | (14.44-20.75)x(188.38+184.17)/2<br>(13.47-14.44)x(189.03+188.38)/2<br>(12.55-13.47)x(189.07+189.03)/2<br>(13.70-12.55)x(189.23+189.27)/2<br>(21.20-13.70)x(184.23+189.23)/2<br>(22.11-21.20)x(184.23+184.23)/2<br>(21.57-22.11)x(184.21+184.23)/2<br>(21.10-21.57)x(184.19+184.21)/2<br>(20.75-21.10)x(184.17+184.19)/2                                    |  | -1175.40<br>-183.04<br>-173.93<br>217.64<br>1400.47<br>167.65<br>-99.48<br>-86.57<br>-64.46           | 2.73                 |      |
| 165<br>3100.70      | VR1  | (14.02-20.48)x(188.31+184.00)/2<br>(13.05-14.02)x(188.96+188.31)/2<br>(12.13-13.05)x(189.00+188.96)/2<br>(13.28-12.13)x(189.17+189.20)/2<br>(20.78-13.28)x(184.17+189.17)/2<br>(22.30-20.78)x(184.08+184.17)/2<br>(21.05-22.30)x(184.03+184.08)/2<br>(20.99-21.05)x(184.02+184.03)/2<br>(20.48-20.99)x(184.00+184.02)/2                                    |  | -1202.56<br>-182.98<br>-173.86<br>217.56<br>1400.03<br>279.87<br>-230.07<br>-11.04<br>-93.85          | 2.88                 |      |
| 166<br>3111.12      | VR1  | (12.81-19.42)x(188.14+183.73)/2<br>(11.83-12.81)x(188.79+188.14)/2<br>(10.92-11.83)x(188.83+188.79)/2<br>(12.07-10.92)x(188.99+189.03)/2<br>(19.94-12.07)x(183.75+188.99)/2<br>(19.42-19.94)x(183.73+183.75)/2   |  | -1229.03<br>-184.70<br>-171.82<br>217.36<br>1466.73<br>-95.54   | 3.10                 |      |
| 167<br>3116.77      | VR1  | (12.54-19.17)x(188.03+183.61)/2<br>(11.57-12.54)x(188.68+188.03)/2<br>(10.65-11.57)x(188.72+188.68)/2<br>(11.80-10.65)x(188.88+188.92)/2<br>(19.68-11.80)x(183.63+188.88)/2<br>(19.17-19.68)x(183.61+183.63)/2   |  | -1231.99<br>-182.70<br>-173.60<br>217.24<br>1467.69<br>-93.65   | 3.00                 |      |
| 168<br>3130.00      | VR1  | (12.53-19.35)x(187.78+183.23)/2<br>(11.56-12.53)x(188.42+187.78)/2<br>(10.65-11.56)x(188.46+188.42)/2<br>(11.80-10.65)x(188.63+188.66)/2<br>(19.88-11.80)x(183.24+188.63)/2<br>(19.72-19.88)x(183.23+183.24)/2<br>(19.35-19.72)x(183.23+183.23)/2  |  | -1265.14<br>-182.46<br>-171.48<br>216.94<br>1502.35<br>-29.32<br>-67.80                               | 2.99                 |      |
| 169<br>3150.00      | VR1  | (21.06-21.15)x(182.96+182.90)/2<br>(19.06-21.06)x(183.08+182.96)/2<br>(12.52-19.06)x(187.44+183.08)/2<br>(11.56-12.52)x(188.08+187.44)/2<br>(10.65-11.56)x(188.11+188.08)/2<br>(11.80-10.65)x(188.28+188.31)/2<br>(19.30-11.80)x(183.28+188.28)/2<br>(21.30-19.30)x(183.16+183.28)/2<br>(21.68-21.30)x(182.91+183.16)/2<br>(21.15-21.68)x(182.90+182.91)/2 |  | -16.46<br>-366.04<br>-1211.60<br>-180.25<br>-171.17<br>216.54<br>1393.35<br>366.44<br>69.55<br>-96.94 | 3.09                 |      |
| 170<br>3175.00      | VR1  | (21.05-21.09)x(182.61+182.59)/2<br>(19.05-21.05)x(182.73+182.61)/2<br>(12.51-19.05)x(187.09+182.73)/2<br>(11.55-12.51)x(187.73+187.09)/2<br>(10.65-11.55)x(187.76+187.73)/2<br>(11.80-10.65)x(187.93+187.96)/2<br>(19.30-11.80)x(182.93+187.93)/2<br>(21.30-19.30)x(182.81+182.93)/2<br>(21.62-21.30)x(182.60+182.81)/2<br>(21.09-21.62)x(182.59+182.60)/2 |  | -7.30<br>-365.34<br>-1209.31<br>-179.91<br>-168.97<br>216.14<br>1390.73<br>365.74<br>58.47<br>-96.78  | 3.42                 |      |
| 171<br>3200.00      | VR1  | (12.50-19.01)x(186.84+182.50)/2<br>(11.55-12.50)x(187.47+186.84)/2<br>(10.65-11.55)x(187.50+187.47)/2<br>(11.80-10.65)x(187.67+187.70)/2<br>(19.55-11.80)x(182.50+187.67)/2<br>(19.50-19.55)x(182.50+182.50)/2<br>(19.25-19.50)x(182.50+182.50)/2<br>(19.23-19.25)x(182.50+182.50)/2<br>(19.01-19.23)x(182.50+182.50)/2                                    |  | -1202.20<br>-177.80<br>-168.74<br>215.84<br>1434.41<br>-9.13<br>-45.62<br>-3.65<br>-40.15             | 3.47                 |      |
| 172<br>3225.00      | VR1  | (12.49-15.47)x(186.67+184.69)/2<br>(11.55-12.49)x(187.31+186.67)/2<br>(10.65-11.55)x(187.33+187.31)/2<br>(11.80-10.65)x(187.50+187.53)/2<br>(16.08-11.80)x(184.64+187.50)/2<br>(15.78-16.08)x(184.68+184.64)/2<br>(15.76-15.78)x(184.68+184.68)/2<br>(15.69-15.76)x(184.69+184.68)/2<br>(15.47-15.69)x(184.69+184.69)/2                                    |  | -553.33<br>-175.77<br>-168.59<br>215.64<br>796.38<br>-55.40<br>-3.69<br>-12.93<br>-40.63              | 2.96                 |      |
| 173<br>3250.00      | VR1  | (12.48-17.55)x(186.60+183.22)/2<br>(11.54-12.48)x(187.23+186.60)/2<br>(10.65-11.54)x(187.25+187.23)/2<br>(11.80-10.65)x(187.41+187.45)/2<br>(18.04-11.80)x(183.25+187.41)/2<br>(17.55-18.04)x(183.22+183.25)/2   |  | -937.49<br>-175.70<br>-166.64<br>215.54<br>1156.46<br>-89.79  | 1.68                 |      |
| A RIPORTARE mq      |      |  |  | 2.38  |                      |      |

|                     |      | CALCOLO DELLE AREE  |   | Foglio n. 41             |                      |      |
|---------------------|------|---|---|--------------------------|----------------------|------|
| VEGETALE RIL        |      |   |   |                          |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO   |   | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |   |   | 2.38                     |                      |      |
| 174<br>3275.00      | VR1  | (12.42-18.87)x(186.85+182.55)/2<br>(11.51-12.42)x(187.45+186.85)/2<br>(10.65-11.51)x(187.45+187.45)/2<br>(11.80-10.65)x(187.62+187.65)/2<br>(19.30-11.80)x(182.62+187.62)/2<br>(20.43-19.30)x(182.55+182.62)/2<br>(19.41-20.43)x(182.53+182.55)/2<br>(18.87-19.41)x(182.55+182.53)/2  | -1191.32<br>-170.31<br>-161.21<br>215.78<br>1388.40<br>206.32<br>-186.19<br>-98.57                                | 2.38                     |                      |      |
| 175<br>3290.00      | VR1  | (12.37-18.18)x(187.06+183.19)/2<br>(11.49-12.37)x(187.65+187.06)/2<br>(10.65-11.49)x(187.64+187.65)/2<br>(11.80-10.65)x(187.80+187.84)/2<br>(18.74-11.80)x(183.18+187.80)/2<br>(18.18-18.74)x(183.19+183.18)/2  | -1075.58<br>-164.87<br>-157.62<br>215.99<br>1287.30<br>-102.58  | 2.90                     |                      |      |
| 176<br>3304.47      | VR1  | (18.98-20.66)x(182.86+182.86)/2<br>(12.34-18.98)x(187.28+182.86)/2<br>(11.48-12.34)x(187.86+187.28)/2<br>(10.65-11.48)x(187.84+187.86)/2<br>(11.80-10.65)x(188.00+188.04)/2<br>(19.30-11.80)x(183.00+188.00)/2<br>(21.16-19.30)x(182.89+183.00)/2<br>(20.66-21.16)x(182.86+182.89)/2  | -307.20<br>-1228.86<br>-161.31<br>-155.92<br>216.22<br>1391.25<br>340.28<br>-91.44                                | 2.64                     |                      |      |
| 189<br>3486.09      | VR1  | (20.94-29.17)x(184.58+179.10)/2<br>(18.94-20.94)x(184.70+184.58)/2<br>(12.26-18.94)x(189.15+184.70)/2<br>(11.44-12.26)x(189.70+189.15)/2<br>(10.65-11.44)x(189.66+189.70)/2<br>(11.80-10.65)x(189.82+189.86)/2<br>(19.30-11.80)x(184.82+189.82)/2<br>(21.30-19.30)x(184.70+184.82)/2<br>(29.71-21.30)x(179.10+184.70)/2<br>(29.17-29.71)x(179.10+179.10)/2                                    | -1496.54<br>-369.28<br>-1248.66<br>-155.33<br>-149.85<br>218.32<br>1404.90<br>369.52<br>1529.78<br>-96.71         | 3.02                     |                      |      |
| 190<br>3500.00      | VR1  | (20.94-26.23)x(184.63+181.10)/2<br>(18.94-20.94)x(184.75+184.63)/2<br>(12.26-18.94)x(189.20+184.75)/2<br>(11.44-12.26)x(189.75+189.20)/2<br>(10.65-11.44)x(189.70+189.75)/2<br>(11.80-10.65)x(189.87+189.90)/2<br>(19.30-11.80)x(184.87+189.87)/2<br>(21.30-19.30)x(184.75+184.87)/2<br>(26.42-21.30)x(181.34+184.75)/2<br>(26.23-26.42)x(181.10+181.34)/2                                    | -967.36<br>-369.38<br>-1248.99<br>-155.37<br>-149.88<br>218.37<br>1405.28<br>369.62<br>937.19<br>-34.43           | 6.15                     |                      |      |
| 191<br>3525.00      | VR1  | (20.94-22.79)x(184.68+183.44)/2<br>(18.94-20.94)x(184.80+184.68)/2<br>(12.26-18.94)x(189.25+184.80)/2<br>(11.44-12.26)x(189.80+189.25)/2<br>(10.65-11.44)x(189.75+189.80)/2<br>(11.80-10.65)x(189.92+189.95)/2<br>(19.30-11.80)x(184.92+189.92)/2<br>(21.30-19.30)x(184.80+184.92)/2<br>(23.25-21.30)x(183.50+184.80)/2<br>(22.79-23.25)x(183.44+183.50)/2                                    | -340.51<br>-369.48<br>-1249.33<br>-155.41<br>-149.92<br>218.43<br>1405.65<br>369.72<br>359.09<br>-84.40           | 5.05                     |                      |      |
| 192<br>3550.00      | VR1  | (20.94-22.21)x(184.68+183.84)/2<br>(18.94-20.94)x(184.80+184.68)/2<br>(12.26-18.94)x(189.26+184.80)/2<br>(11.44-12.26)x(189.80+189.26)/2<br>(10.65-11.44)x(189.76+189.80)/2<br>(11.80-10.65)x(189.93+189.96)/2<br>(19.30-11.80)x(184.93+189.93)/2<br>(21.30-19.30)x(184.81+184.93)/2<br>(22.69-21.30)x(183.88+184.81)/2<br>(22.41-22.69)x(183.86+183.88)/2<br>(22.21-22.41)x(183.84+183.86)/2 | -234.01<br>-369.48<br>-1249.36<br>-155.41<br>-149.93<br>218.44<br>1405.73<br>369.74<br>256.24<br>-51.48<br>-36.77 | 3.84                     |                      |      |
| 193<br>3565.44      | VR1  | (20.94-21.83)x(184.67+184.08)/2<br>(18.94-20.94)x(184.79+184.67)/2<br>(12.26-18.94)x(189.24+184.79)/2<br>(11.44-12.26)x(189.79+189.24)/2<br>(10.65-11.44)x(189.74+189.79)/2<br>(11.80-10.65)x(189.91+189.94)/2<br>(19.30-11.80)x(184.91+189.91)/2<br>(21.30-19.30)x(184.79+184.91)/2<br>(22.29-21.30)x(184.13+184.79)/2<br>(21.83-22.29)x(184.08+184.13)/2                                    | -164.09<br>-369.46<br>-1249.26<br>-155.40<br>-149.91<br>218.41<br>1405.58<br>369.70<br>182.62<br>-84.69           | 3.71                     |                      |      |
| 194<br>3575.00      | VR1  | (20.94-21.62)x(184.65+184.20)/2<br>(18.94-20.94)x(184.77+184.65)/2<br>(12.26-18.94)x(189.22+184.77)/2<br>(11.44-12.26)x(189.77+189.22)/2<br>(10.65-11.44)x(189.72+189.77)/2<br>(11.80-10.65)x(189.89+189.92)/2<br>(19.30-11.80)x(184.89+189.89)/2<br>(21.30-19.30)x(184.77+184.89)/2<br>(22.08-21.30)x(184.25+184.77)/2<br>(21.62-22.08)x(184.20+184.25)/2                                    | -125.41<br>-369.42<br>-1249.13<br>-155.39<br>-149.90<br>218.39<br>1405.42<br>369.66<br>143.92<br>-84.74           | 3.50                     |                      |      |
| 195<br>3600.00      | VR1  | (20.94-21.37)x(184.57+184.28)/2<br>(18.94-20.94)x(184.69+184.57)/2<br>(12.26-18.94)x(189.14+184.69)/2<br>(11.44-12.26)x(189.69+189.14)/2<br>(10.65-11.44)x(189.65+189.69)/2<br>(11.80-10.65)x(189.81+189.85)/2<br>(19.30-11.80)x(184.81+189.81)/2<br>(21.30-19.30)x(184.69+184.81)/2<br>(21.82-21.30)x(184.34+184.69)/2<br>(21.37-21.82)x(184.28+184.34)/2                                    | -79.30<br>-369.26<br>-1248.59<br>-155.32<br>-149.84<br>218.30<br>1404.83<br>369.50<br>95.95<br>-82.94             | 3.40                     |                      |      |
| 196                 | VR1  | (20.94-21.67)x(184.45+183.96)/2   | -134.47   | 3.33                     |                      |      |
| A RIPORTARE mq      |      |   |   | -134.47                  |                      |      |

|                     |      | CALCOLO DELLE AREE   |  | Foglio n. 42         |      |
|---------------------|------|--|--|----------------------|------|
| VEGETALE RIL        |      |  |  |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq   | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |  | -134.47  |                      |      |
| 3625.00             |      | (18.94-20.94)x(184.57+184.45)/2<br>(12.26-18.94)x(189.02+184.57)/2<br>(11.44-12.26)x(189.57+189.02)/2<br>(10.65-11.44)x(189.52+189.57)/2<br>(11.80-10.65)x(189.69+189.72)/2<br>(19.30-11.80)x(184.69+189.69)/2<br>(21.30-19.30)x(184.57+184.69)/2<br>(22.12-21.30)x(184.02+184.57)/2<br>(21.94-22.12)x(184.00+184.02)/2<br>(21.67-21.94)x(183.96+184.00)/2 | -369.02<br>-1247.79<br>-155.22<br>-149.74<br>218.16<br>1403.92<br>369.26<br>151.12<br>-33.12<br>-49.67 |                      |      |
| 197<br>3650.00      | VR1  | (12.27-17.40)x(188.85+185.43)/2<br>(11.44-12.27)x(189.39+188.85)/2<br>(10.65-11.44)x(189.35+189.39)/2<br>(11.80-10.65)x(189.52+189.55)/2<br>(17.89-11.80)x(185.46+189.52)/2<br>(17.68-17.89)x(185.44+185.46)/2<br>(17.40-17.68)x(185.43+185.44)/2  | -960.03<br>-156.97<br>-149.60<br>217.97<br>1141.81<br>-38.94<br>-51.92                                 | 3.43                 |      |
| 198<br>3675.00      | VR1  | (12.27-15.01)x(188.60+186.77)/2<br>(11.45-12.27)x(189.15+188.60)/2<br>(10.65-11.45)x(189.11+189.15)/2<br>(11.80-10.65)x(189.27+189.31)/2<br>(15.50-11.80)x(186.81+189.27)/2<br>(15.01-15.50)x(186.77+186.81)/2   | -514.26<br>-154.88<br>-151.30<br>217.68<br>695.75<br>-91.53  | 2.32                 |      |
| 199<br>3700.00      | VR1  | (12.28-13.64)x(188.34+187.44)/2<br>(11.45-12.28)x(188.90+188.34)/2<br>(10.65-11.45)x(188.86+188.90)/2<br>(11.80-10.65)x(189.03+189.06)/2<br>(14.13-11.80)x(187.47+189.03)/2<br>(13.64-14.13)x(187.44+187.47)/2   | -255.53<br>-156.55<br>-151.10<br>217.40<br>438.62<br>-91.85  |                      |      |
| 200<br>3725.00      | VR1  | (12.29-12.63)x(188.15+187.92)/2<br>(11.45-12.29)x(188.71+188.15)/2<br>(10.65-11.45)x(188.67+188.71)/2<br>(11.80-10.65)x(188.84+188.87)/2<br>(13.13-11.80)x(187.95+188.84)/2<br>(12.63-13.13)x(187.92+187.95)/2   | -63.93<br>-158.28<br>-150.95<br>217.18<br>250.57<br>-93.97   | 0.99                 |      |
| 201<br>3750.00      | VR1  | (12.30-12.29)x(188.02+188.03)/2<br>(11.46-12.30)x(188.58+188.02)/2<br>(10.65-11.46)x(188.55+188.58)/2<br>(11.80-10.65)x(188.71+188.75)/2<br>(12.81-11.80)x(188.03+188.71)/2<br>(12.29-12.81)x(188.03+188.03)/2   | 1.88<br>-158.17<br>-152.74<br>217.04<br>190.25<br>-97.78   |                      |      |
| 202<br>3775.00      | VR1  | (12.31-12.32)x(187.94+187.94)/2<br>(11.46-12.31)x(188.51+187.94)/2<br>(10.65-11.46)x(188.48+188.51)/2<br>(11.80-10.65)x(188.64+188.68)/2<br>(12.85-11.80)x(187.94+188.64)/2<br>(12.32-12.85)x(187.94+187.94)/2   | -1.88<br>-159.99<br>-152.68<br>216.96<br>197.70<br>-99.61  | 0.48                 |      |
| 203<br>3800.00      | VR1  | (12.31-12.18)x(187.88+187.97)/2<br>(11.47-12.31)x(188.45+187.88)/2<br>(10.65-11.47)x(188.42+188.45)/2<br>(11.80-10.65)x(188.58+188.62)/2<br>(12.71-11.80)x(187.97+188.58)/2<br>(12.18-12.71)x(187.97+187.97)/2   | 24.43<br>-158.06<br>-154.52<br>216.89<br>171.33<br>-99.62  |                      |      |
| 204<br>3825.00      | VR1  | (12.32-12.37)x(187.81+187.78)/2<br>(11.47-12.32)x(188.38+187.81)/2<br>(10.65-11.47)x(188.36+188.38)/2<br>(11.80-10.65)x(188.52+188.56)/2<br>(12.89-11.80)x(187.79+188.56)/2<br>(12.80-12.89)x(187.79+187.79)/2<br>(12.37-12.80)x(187.78+187.79)/2  | -9.39<br>-159.88<br>-154.46<br>216.82<br>205.09<br>-16.90<br>-80.75                                    | 0.45                 |      |
| 205<br>3844.01      | VR1  | (12.33-12.56)x(187.77+187.61)/2<br>(11.47-12.33)x(188.34+187.77)/2<br>(10.65-11.47)x(188.31+188.34)/2<br>(11.80-10.65)x(188.48+188.51)/2<br>(13.09-11.80)x(187.62+188.48)/2<br>(12.56-13.09)x(187.61+187.62)/2   | -43.17<br>-161.73<br>-154.43<br>216.77<br>242.58<br>-99.44   | 0.53                 |      |
| 206<br>3850.00      | VR1  | (18.31-18.73)x(187.92+187.64)/2<br>(17.46-18.31)x(188.49+187.92)/2<br>(16.63-17.46)x(188.47+188.49)/2<br>(17.78-16.63)x(188.63+188.67)/2<br>(19.25-17.78)x(187.65+188.63)/2<br>(18.93-19.25)x(187.64+187.65)/2<br>(18.73-18.93)x(187.64+187.64)/2  | -78.87<br>-159.97<br>-156.44<br>216.95<br>276.57<br>-60.05<br>-37.53                                   | 0.58                 |      |
| 207<br>3867.09      | VR1  | (18.83-19.50)x(187.87+187.43)/2<br>(17.97-18.83)x(188.45+187.87)/2<br>(17.14-17.97)x(188.42+188.45)/2<br>(18.29-17.14)x(188.59+188.62)/2<br>(20.03-18.29)x(187.43+188.59)/2<br>(19.50-20.03)x(187.43+187.43)/2   | -125.73<br>-161.82<br>-156.40<br>216.90<br>327.14<br>-99.34  |                      |      |
| 208<br>3869.72      | VR1  | (16.09-16.72)x(187.79+187.37)/2<br>(15.23-16.09)x(188.37+187.79)/2<br>(14.40-15.23)x(188.35+188.37)/2<br>(15.55-14.40)x(188.51+188.55)/2<br>(17.25-15.55)x(187.38+188.51)/2<br>(16.72-17.25)x(187.37+187.38)/2   | -118.18<br>-161.75<br>-156.34<br>216.81<br>319.51<br>-99.31  | 0.75                 |      |
| 209<br>3882.91      | VR1  | (16.12-16.60)x(187.60+187.28)/2<br>(15.24-16.12)x(188.19+187.60)/2<br>(14.40-15.24)x(188.18+188.19)/2<br>(15.55-14.40)x(188.34+188.38)/2<br>(17.13-15.55)x(187.28+188.34)/2<br>(16.60-17.13)x(187.28+187.28)/2   | -89.97<br>-165.35<br>-158.08<br>216.61<br>296.74<br>-99.26   | 0.66                 |      |
| A RIPORTARE mq      |      |  |  |                      |      |

## VEGETALE RIL

| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq   | AREA<br>FIGURA<br>mq | NOTE |
|-------------------------|------|--|--|----------------------|------|
|                         |      | RIPORTO mq   |  |                      |      |
| 210<br>3886.70          | VR1  | $(12.38-12.80) \times (187.50+187.21) / 2$<br>$(11.49-12.38) \times (188.09+187.50) / 2$<br>$(10.65-11.49) \times (188.08+188.09) / 2$<br>$(11.80-10.65) \times (188.24+188.28) / 2$<br>$(13.33-11.80) \times (187.22+188.24) / 2$<br>$(13.05-13.33) \times (187.22+187.22) / 2$<br>$(12.80-13.05) \times (187.21+187.22) / 2$ | -78.69<br>-167.14<br>-157.99<br>216.50<br>287.23<br>-52.42<br>-46.80 | 0.69                 |      |
| Il Direttore dei Lavori |      | L'Impresa  |  |                      |      |

|                     |      | CALCOLO DELLE LUNGHEZZE                        |                               |                           | Foglio n. 44 |
|---------------------|------|--|-------------------------------|---------------------------|--------------|
| USURA               |      |  |                               |                           |              |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO                            | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| 150                 | a1   | $\sqrt{((10.50--0.70)^2 + (195.72-196.24)^2)}$ | 11.21                         |                           |              |
| 151                 | a1   | $\sqrt{((10.50--0.70)^2 + (195.00-195.53)^2)}$ | 11.21                         | 11.21                     |              |
| 152                 | a1   | $\sqrt{((10.50--0.70)^2 + (194.25-194.78)^2)}$ | 11.21                         | 11.21                     |              |
| 153                 | a1   | $\sqrt{((10.50--0.70)^2 + (193.50-194.03)^2)}$ | 11.21                         | 11.21                     |              |
| 154                 | a1   | $\sqrt{((10.50--0.70)^2 + (192.75-193.27)^2)}$ | 11.21                         | 11.21                     |              |
| 155                 | a1   | $\sqrt{((10.50--0.70)^2 + (192.00-192.52)^2)}$ | 11.21                         | 11.21                     |              |
| 156                 | a1   | $\sqrt{((10.50--0.70)^2 + (191.55-192.07)^2)}$ | 11.21                         | 11.21                     |              |
| 157                 | a1   | $\sqrt{((10.50--0.70)^2 + (191.09-191.62)^2)}$ | 11.21                         | 11.21                     |              |
| 158                 | a1   | $\sqrt{((10.50--0.70)^2 + (190.94-191.46)^2)}$ | 11.21                         | 11.21                     |              |
| 159                 | a1   | $\sqrt{((16.94--0.70)^2 + (190.44-191.27)^2)}$ | 17.66                         | 17.66                     |              |
| 160                 | a1   | $\sqrt{((16.94--0.70)^2 + (190.10-190.92)^2)}$ | 17.66                         | 17.66                     |              |
| 161                 | a1   | $\sqrt{((14.00--0.70)^2 + (190.03-190.72)^2)}$ | 14.72                         | 14.72                     |              |
| 162                 | a1   | $\sqrt{((14.00--0.70)^2 + (189.60-190.29)^2)}$ | 14.72                         | 14.72                     |              |
| 163                 | a1   | $\sqrt{((14.00--0.70)^2 + (189.38-190.06)^2)}$ | 14.72                         | 14.72                     |              |
| 164                 | a1   | $\sqrt{((12.40--0.70)^2 + (189.12-189.70)^2)}$ | 13.11                         | 13.11                     |              |
| 165                 | a1   | $\sqrt{((11.98--0.70)^2 + (189.05-189.61)^2)}$ | 12.69                         | 12.69                     |              |
| 166                 | a1   | $\sqrt{((10.77--0.70)^2 + (188.88-189.37)^2)}$ | 11.48                         | 11.48                     |              |
| 167                 | a1   | $\sqrt{((10.50--0.70)^2 + (188.77-189.24)^2)}$ | 11.21                         | 11.21                     |              |
| 168                 | a1   | $\sqrt{((10.50--0.70)^2 + (188.51-188.96)^2)}$ | 11.21                         | 11.21                     |              |
| 169                 | a1   | $\sqrt{((10.50--0.70)^2 + (188.16-188.59)^2)}$ | 11.21                         | 11.21                     |              |
| 170                 | a1   | $\sqrt{((10.50--0.70)^2 + (187.81-188.21)^2)}$ | 11.21                         | 11.21                     |              |
| 171                 | a1   | $\sqrt{((10.50--0.70)^2 + (187.55-187.91)^2)}$ | 11.21                         | 11.21                     |              |
| 172                 | a1   | $\sqrt{((10.50--0.70)^2 + (187.38-187.70)^2)}$ | 11.20                         | 11.20                     |              |
| 173                 | a1   | $\sqrt{((10.50--0.70)^2 + (187.30-187.58)^2)}$ | 11.20                         | 11.20                     |              |
| 174                 | a1   | $\sqrt{((10.50--0.70)^2 + (187.50-187.54)^2)}$ | 11.20                         | 11.20                     |              |
| 175                 | a1   | $\sqrt{((10.50--0.70)^2 + (187.69-187.56)^2)}$ | 11.20                         | 11.20                     |              |
| 176                 | a2   | $\sqrt{((10.50--0.70)^2 + (187.89-187.60)^2)}$ | 11.20                         | 11.20                     |              |
| 176                 | a1   | $\sqrt{((10.50--0.70)^2 + (187.89-187.60)^2)}$ | 11.20                         | 11.20                     |              |
| 177                 | a1   | $\sqrt{((10.50--0.70)^2 + (188.06-187.73)^2)}$ | 11.20                         | 11.20                     |              |
| 178                 | a1   | $\sqrt{((10.50--0.70)^2 + (188.36-187.97)^2)}$ | 11.21                         | 11.21                     |              |
| 179                 | a1   | $\sqrt{((10.50--0.70)^2 + (188.58-188.15)^2)}$ | 11.21                         | 11.21                     |              |
| 180                 | a1   | $\sqrt{((10.50--0.99)^2 + (188.82-188.33)^2)}$ | 11.50                         | 11.50                     |              |
| 181                 | a1   | $\sqrt{((10.50--1.31)^2 + (189.04-188.50)^2)}$ | 11.82                         | 11.82                     |              |
| 182                 | a1   | $\sqrt{((10.50--1.68)^2 + (189.32-188.69)^2)}$ | 12.20                         | 12.20                     |              |
| 183                 | a1   | $\sqrt{((10.50--1.78)^2 + (189.41-188.75)^2)}$ | 12.30                         | 12.30                     |              |
| 184                 | a1   | $\sqrt{((10.50--1.86)^2 + (189.47-188.80)^2)}$ | 12.38                         | 12.38                     |              |
| 185                 | a1   | $\sqrt{((10.50--1.95)^2 + (189.54-188.87)^2)}$ | 12.47                         | 12.47                     |              |
| 186                 | a1   | $\sqrt{((10.50--2.01)^2 + (189.61-188.94)^2)}$ | 12.53                         | 12.53                     |              |
| 187                 | a1   | $\sqrt{((10.50--2.05)^2 + (189.65-188.98)^2)}$ | 12.57                         | 12.57                     |              |
| 188                 | a1   | $\sqrt{((10.50--2.07)^2 + (189.69-189.01)^2)}$ | 12.59                         | 12.59                     |              |
| 189                 | a1   | $\sqrt{((10.50--2.08)^2 + (189.71-189.03)^2)}$ | 12.60                         | 12.60                     |              |
| 190                 | a1   | $\sqrt{((10.50--2.09)^2 + (189.75-189.07)^2)}$ | 12.61                         | 12.61                     |              |
| 191                 | a1   | $\sqrt{((10.50--2.09)^2 + (189.80-189.12)^2)}$ | 12.61                         | 12.61                     |              |
| 192                 | a1   | $\sqrt{((10.50--2.10)^2 + (189.81-189.13)^2)}$ | 12.62                         | 12.62                     |              |
| 193                 | a1   | $\sqrt{((10.50--2.10)^2 + (189.79-189.11)^2)}$ | 12.62                         | 12.62                     |              |
| 194                 | a1   | $\sqrt{((10.50--2.10)^2 + (189.77-189.09)^2)}$ | 12.62                         | 12.62                     |              |
| 195                 | a1   | $\sqrt{((10.50--2.10)^2 + (189.70-189.01)^2)}$ | 12.62                         | 12.62                     |              |
| 196                 | a1   | $\sqrt{((10.50--2.10)^2 + (189.57-188.89)^2)}$ | 12.62                         | 12.62                     |              |
| 197                 | a1   | $\sqrt{((10.50--2.08)^2 + (189.40-188.73)^2)}$ | 12.60                         | 12.60                     |              |
| 198                 | a1   | $\sqrt{((10.50--2.02)^2 + (189.16-188.53)^2)}$ | 12.54                         | 12.54                     |              |
| 199                 | a1   | $\sqrt{((10.50--1.92)^2 + (188.91-188.32)^2)}$ | 12.43                         | 12.43                     |              |
| 200                 | a1   | $\sqrt{((10.50--1.78)^2 + (188.72-188.18)^2)}$ | 12.29                         | 12.29                     |              |
| 201                 | a1   | $\sqrt{((10.50--1.63)^2 + (188.60-188.10)^2)}$ | 12.14                         | 12.14                     |              |
| 202                 | a1   | $\sqrt{((10.50--1.46)^2 + (188.53-188.08)^2)}$ | 11.97                         | 11.97                     |              |
| A RIPORTARE ml      |      |  | 11.97                         |                           |              |

|                         |      | CALCOLO DELLE LUNGHEZZE                        |                               |                           | Foglio n. 45 |
|-------------------------|------|--|-------------------------------|---------------------------|--------------|
| USURA                   |      |  |                               |                           |              |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO                            | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| RIPORTO ml              |      |  | 11.97                         |                           |              |
| 203                     | a1   | $\sqrt{((10.50--1.29)^2 + (188.47-188.06)^2)}$ | 11.80                         | 11.97                     |              |
| 204                     | a1   | $\sqrt{((10.50--1.12)^2 + (188.41-188.05)^2)}$ | 11.63                         | 11.80                     |              |
| 205                     | a1   | $\sqrt{((10.50--1.00)^2 + (188.36-188.03)^2)}$ | 11.50                         | 11.63                     |              |
| 206                     | a1   | $\sqrt{((16.48--0.97)^2 + (188.52-188.03)^2)}$ | 17.46                         | 11.50                     |              |
| 207                     | a1   | $\sqrt{((16.99--0.88)^2 + (188.47-188.02)^2)}$ | 17.88                         | 17.46                     |              |
| 208                     | a1   | $\sqrt{((14.25--0.87)^2 + (188.40-188.01)^2)}$ | 15.13                         | 17.88                     |              |
| 209                     | a1   | $\sqrt{((14.25--0.81)^2 + (188.23-188.01)^2)}$ | 15.06                         | 15.13                     |              |
| 210                     | a1   | $\sqrt{((10.50--0.80)^2 + (188.13-188.01)^2)}$ | 11.30                         | 15.06                     |              |
|                         |      |  |                               | 11.30                     |              |
| Il Direttore dei Lavori |      |  | L'Impresa                     |                           |              |

| BONIFICA            |      |   |  |                           |      |
|---------------------|------|---|--|---------------------------|------|
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO   | LUNGHEZZA<br>ELEMENTARE<br>ml  | LUNGHEZZA<br>FIGURA<br>ml | NOTE |
| 150<br>2875.00      | br1  | $\sqrt{(1.72-0.70)^2 + (186.93-186.75)^2}$<br>$\sqrt{(4.59-1.72)^2 + (187.14-186.93)^2}$<br>$\sqrt{(6.37-4.59)^2 + (187.27-187.14)^2}$<br>$\sqrt{(9.44-6.37)^2 + (187.50-187.27)^2}$<br>$\sqrt{(10.82-9.44)^2 + (187.60-187.50)^2}$<br>$\sqrt{(13.17-10.82)^2 + (187.77-187.60)^2}$<br>$\sqrt{(14.24-13.17)^2 + (187.84-187.77)^2}$<br>$\sqrt{(14.90-14.24)^2 + (187.89-187.84)^2}$<br>$\sqrt{(15.44-14.90)^2 + (187.93-187.89)^2}$<br>$\sqrt{(15.80-15.44)^2 + (187.95-187.93)^2}$<br>$\sqrt{(16.04-15.80)^2 + (187.96-187.95)^2}$<br>$\sqrt{(19.46-16.04)^2 + (188.21-187.96)^2}$<br>$\sqrt{(20.19-19.46)^2 + (188.24-188.21)^2}$<br>$\sqrt{(21.51-20.19)^2 + (188.28-188.24)^2}$<br>$\sqrt{(23.55-21.51)^2 + (188.35-188.28)^2}$   | 2.43<br>2.88<br>1.78<br>3.08<br>1.38<br>2.36<br>1.07<br>0.66<br>0.54<br>0.36<br>0.24<br>3.43<br>0.73<br>1.32<br>2.04   |                           |      |
| 151<br>2900.00      | br1  | $\sqrt{(1.47-0.70)^2 + (187.15-187.03)^2}$<br>$\sqrt{(7.81-1.47)^2 + (187.50-187.15)^2}$<br>$\sqrt{(9.16-7.81)^2 + (187.55-187.50)^2}$<br>$\sqrt{(15.01-9.16)^2 + (187.78-187.55)^2}$<br>$\sqrt{(18.39-15.01)^2 + (187.90-187.78)^2}$<br>$\sqrt{(20.57-18.39)^2 + (187.99-187.90)^2}$<br>$\sqrt{(22.08-20.57)^2 + (188.04-187.99)^2}$<br>$\sqrt{(22.90-22.08)^2 + (188.07-188.04)^2}$   | 2.17<br>6.35<br>1.35<br>5.85<br>3.38<br>2.18<br>1.51<br>0.82   | 24.30                     |      |
| 152<br>2925.00      | br1  | $\sqrt{(6.96-0.70)^2 + (187.30-186.98)^2}$<br>$\sqrt{(9.28-6.96)^2 + (187.36-187.30)^2}$<br>$\sqrt{(12.28-9.28)^2 + (187.43-187.36)^2}$<br>$\sqrt{(15.05-12.28)^2 + (187.50-187.43)^2}$<br>$\sqrt{(17.78-15.05)^2 + (187.56-187.50)^2}$<br>$\sqrt{(20.21-17.78)^2 + (187.61-187.56)^2}$<br>$\sqrt{(22.38-20.21)^2 + (187.67-187.61)^2}$   | 7.67<br>2.32<br>3.00<br>2.77<br>2.73<br>2.43<br>2.17   | 23.61                     |      |
| 153<br>2950.00      | br1  | $\sqrt{(2.09-0.70)^2 + (186.82-186.75)^2}$<br>$\sqrt{(9.86-2.09)^2 + (186.99-186.82)^2}$<br>$\sqrt{(12.63-9.86)^2 + (187.06-186.99)^2}$<br>$\sqrt{(13.97-12.63)^2 + (187.09-187.06)^2}$<br>$\sqrt{(14.84-13.97)^2 + (187.11-187.09)^2}$<br>$\sqrt{(15.44-14.84)^2 + (187.12-187.11)^2}$<br>$\sqrt{(15.87-15.44)^2 + (187.13-187.12)^2}$<br>$\sqrt{(16.20-15.87)^2 + (187.14-187.13)^2}$<br>$\sqrt{(16.46-16.20)^2 + (187.14-187.14)^2}$<br>$\sqrt{(16.67-16.46)^2 + (187.15-187.14)^2}$<br>$\sqrt{(16.85-16.67)^2 + (187.15-187.15)^2}$<br>$\sqrt{(16.99-16.85)^2 + (187.15-187.15)^2}$<br>$\sqrt{(17.11-16.99)^2 + (187.16-187.15)^2}$<br>$\sqrt{(18.41-17.11)^2 + (187.18-187.16)^2}$<br>$\sqrt{(19.33-18.41)^2 + (187.19-187.18)^2}$<br>$\sqrt{(19.43-19.33)^2 + (187.19-187.19)^2}$<br>$\sqrt{(19.55-19.43)^2 + (187.19-187.19)^2}$<br>$\sqrt{(19.71-19.55)^2 + (187.19-187.19)^2}$<br>$\sqrt{(19.93-19.71)^2 + (187.19-187.19)^2}$<br>$\sqrt{(20.24-19.93)^2 + (187.19-187.19)^2}$<br>$\sqrt{(21.92-20.24)^2 + (187.22-187.19)^2}$ | 2.79<br>7.77<br>2.77<br>1.34<br>0.87<br>0.60<br>0.43<br>0.33<br>0.26<br>0.21<br>0.18<br>0.14<br>0.12<br>1.30<br>0.92<br>0.10<br>0.12<br>0.16<br>0.22<br>0.31<br>1.68 | 23.09                     |      |
| 154<br>2975.00      | br1  | $\sqrt{(0.57-0.70)^2 + (186.63-186.61)^2}$<br>$\sqrt{(1.74-0.57)^2 + (186.64-186.63)^2}$<br>$\sqrt{(2.69-1.74)^2 + (186.65-186.64)^2}$<br>$\sqrt{(3.47-2.69)^2 + (186.66-186.65)^2}$<br>$\sqrt{(4.11-3.47)^2 + (186.67-186.66)^2}$<br>$\sqrt{(4.68-4.11)^2 + (186.68-186.67)^2}$<br>$\sqrt{(5.17-4.68)^2 + (186.68-186.68)^2}$<br>$\sqrt{(12.88-5.17)^2 + (186.82-186.68)^2}$<br>$\sqrt{(21.30-12.88)^2 + (186.88-186.82)^2}$   | 1.27<br>1.17<br>0.95<br>0.78<br>0.64<br>0.57<br>0.49<br>7.71<br>8.42   | 22.62                     |      |
| 155<br>3000.00      | br1  | $\sqrt{(0.49-0.70)^2 + (186.41-186.39)^2}$<br>$\sqrt{(2.23-0.49)^2 + (186.44-186.41)^2}$<br>$\sqrt{(4.43-2.23)^2 + (186.48-186.44)^2}$<br>$\sqrt{(5.98-4.43)^2 + (186.50-186.48)^2}$<br>$\sqrt{(6.34-5.98)^2 + (186.50-186.50)^2}$<br>$\sqrt{(7.22-6.34)^2 + (186.52-186.50)^2}$<br>$\sqrt{(12.63-7.22)^2 + (186.58-186.52)^2}$<br>$\sqrt{(15.71-12.63)^2 + (186.61-186.58)^2}$<br>$\sqrt{(18.14-15.71)^2 + (186.64-186.61)^2}$<br>$\sqrt{(18.71-18.14)^2 + (186.65-186.64)^2}$   | 1.19<br>1.74<br>2.20<br>1.55<br>0.36<br>0.88<br>5.41<br>3.08<br>2.43<br>0.57   | 22.00                     |      |
| 156<br>3015.00      | br1  | $\sqrt{(1.65-0.70)^2 + (186.17-186.13)^2}$<br>$\sqrt{(2.19-1.65)^2 + (186.18-186.17)^2}$<br>$\sqrt{(3.04-2.19)^2 + (186.21-186.18)^2}$<br>$\sqrt{(3.62-3.04)^2 + (186.22-186.21)^2}$<br>$\sqrt{(4.16-3.62)^2 + (186.23-186.22)^2}$<br>$\sqrt{(8.25-4.16)^2 + (186.38-186.23)^2}$<br>$\sqrt{(14.97-8.25)^2 + (186.45-186.38)^2}$<br>$\sqrt{(16.12-14.97)^2 + (186.46-186.45)^2}$<br>$\sqrt{(17.40-16.12)^2 + (186.48-186.46)^2}$<br>$\sqrt{(18.27-17.40)^2 + (186.49-186.48)^2}$   | 2.35<br>0.54<br>0.85<br>0.58<br>0.54<br>4.09<br>6.72<br>1.15<br>1.28<br>0.87   | 19.41                     |      |
| 157<br>3030.10      | br1  | $\sqrt{(10.17-0.70)^2 + (186.22-185.84)^2}$<br>$\sqrt{(12.13-10.17)^2 + (186.24-186.22)^2}$<br>$\sqrt{(12.47-12.13)^2 + (186.24-186.24)^2}$<br>$\sqrt{(12.84-12.47)^2 + (186.25-186.24)^2}$<br>$\sqrt{(13.25-12.84)^2 + (186.25-186.25)^2}$<br>$\sqrt{(13.70-13.25)^2 + (186.26-186.25)^2}$<br>$\sqrt{(14.19-13.70)^2 + (186.26-186.26)^2}$<br>$\sqrt{(14.75-14.19)^2 + (186.27-186.26)^2}$<br>$\sqrt{(15.37-14.75)^2 + (186.28-186.27)^2}$<br>$\sqrt{(16.07-15.37)^2 + (186.28-186.28)^2}$<br>$\sqrt{(16.76-16.07)^2 + (186.29-186.28)^2}$<br>$\sqrt{(17.86-16.76)^2 + (186.31-186.29)^2}$   | 10.88<br>1.96<br>0.34<br>0.37<br>0.41<br>0.45<br>0.49<br>0.56<br>0.62<br>0.70<br>0.69<br>1.10  | 18.97                     |      |
| 158<br>3035.25      | br1  | $\sqrt{(10.78-0.70)^2 + (186.16-185.76)^2}$<br>$\sqrt{(11.11-10.78)^2 + (186.17-186.16)^2}$<br>$\sqrt{(11.17-11.11)^2 + (186.17-186.17)^2}$<br>$\sqrt{(11.24-11.17)^2 + (186.17-186.17)^2}$<br>$\sqrt{(11.30-11.24)^2 + (186.17-186.17)^2}$<br>$\sqrt{(11.38-11.30)^2 + (186.17-186.17)^2}$<br>$\sqrt{(11.47-11.38)^2 + (186.17-186.17)^2}$   | 11.49<br>0.33<br>0.06<br>0.07<br>0.06<br>0.08<br>0.09  | 18.57                     |      |
| A RIPORTARE ml      |      |   | 12.18  |                           |      |

|  |      | CALCOLO DELLE LUNGHEZZE                          | Foglio n. 47                  |   |      |   |      |       |  |
|--|------|--|-------------------------------|---|------|---|------|-------|--|
| BONIFICA   |      |  |                               |   |      |   |      |       |  |
| N. SEZIONE<br>PROG.                              | FIG. | ELEMENTI DI CALCOLO                              | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml                       | NOTE |   |      |       |  |
| RIPORTO ml                                       |      |  | 12.18                         |   |      |   |      |       |  |
| 159<br>3041.67                                   | br1  | $\sqrt{\{(11.56-11.47)^2 + (186.17-186.17)^2\}}$ | 0.09                          | 18.38   |      |   |      |       |  |
|  |      | $\sqrt{\{(11.67-11.56)^2 + (186.18-186.17)^2\}}$ | 0.11                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(11.79-11.67)^2 + (186.18-186.18)^2\}}$ | 0.12                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(11.91-11.79)^2 + (186.18-186.18)^2\}}$ | 0.12                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(12.11-11.91)^2 + (186.18-186.18)^2\}}$ | 0.20                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(12.37-12.11)^2 + (186.18-186.18)^2\}}$ | 0.26                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(12.56-12.37)^2 + (186.19-186.18)^2\}}$ | 0.19                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(12.87-12.56)^2 + (186.19-186.19)^2\}}$ | 0.31                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(13.19-12.87)^2 + (186.20-186.19)^2\}}$ | 0.32                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(13.63-13.19)^2 + (186.21-186.20)^2\}}$ | 0.44                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(14.47-13.63)^2 + (186.22-186.21)^2\}}$ | 0.84                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(15.57-14.47)^2 + (186.24-186.22)^2\}}$ | 1.10                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(17.57-15.57)^2 + (186.28-186.24)^2\}}$ | 2.00                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(17.67-17.57)^2 + (186.28-186.28)^2\}}$ | 0.10                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(-0.63--0.70)^2 + (185.55-185.55)^2\}}$ | 0.07                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(0.79--0.63)^2 + (185.64-185.55)^2\}}$  | 1.42                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(1.57-0.79)^2 + (185.69-185.64)^2\}}$   | 0.78                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(1.77-1.57)^2 + (185.70-185.69)^2\}}$   | 0.20                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(2.31-1.77)^2 + (185.73-185.70)^2\}}$   | 0.54                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(4.34-2.31)^2 + (185.80-185.73)^2\}}$   | 2.03                          |   |      |   |      |       |  |
| $\sqrt{\{(6.44-4.34)^2 + (185.88-185.80)^2\}}$   | 2.10 |  |                               |   |      |   |      |       |  |
| $\sqrt{\{(7.98-6.44)^2 + (185.93-185.88)^2\}}$   | 1.54 |  |                               |   |      |   |      |       |  |
| $\sqrt{\{(9.16-7.98)^2 + (185.97-185.93)^2\}}$   | 1.18 |  |                               |   |      |   |      |       |  |
| $\sqrt{\{(10.09-9.16)^2 + (186.01-185.97)^2\}}$  | 0.93 |  |                               |   |      |   |      |       |  |
| $\sqrt{\{(10.84-10.09)^2 + (186.03-186.01)^2\}}$ | 0.75 |  |                               |   |      |   |      |       |  |
| $\sqrt{\{(11.46-10.84)^2 + (186.05-186.03)^2\}}$ | 0.62 |  |                               |   |      |   |      |       |  |
| $\sqrt{\{(12.64-11.46)^2 + (186.10-186.05)^2\}}$ | 1.18 |  |                               |   |      |   |      |       |  |
| $\sqrt{\{(13.28-12.64)^2 + (186.13-186.10)^2\}}$ | 0.64 |  |                               |   |      |   |      |       |  |
| $\sqrt{\{(13.90-13.28)^2 + (186.16-186.13)^2\}}$ | 0.62 |  |                               |   |      |   |      |       |  |
| $\sqrt{\{(23.31-13.90)^2 + (186.32-186.16)^2\}}$ | 9.41 |  |                               |   |      |   |      |       |  |
| 160<br>3053.22                                   | br1  | $\sqrt{\{(-0.28--0.70)^2 + (183.85-183.83)^2\}}$ | 0.42                          | 24.01   |      |   |      |       |  |
|  |      | $\sqrt{\{(0.08--0.28)^2 + (183.86-183.85)^2\}}$  | 0.36                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(0.34-0.08)^2 + (183.87-183.86)^2\}}$   | 0.26                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(2.24-0.34)^2 + (183.96-183.87)^2\}}$   | 1.90                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(2.46-2.24)^2 + (183.97-183.96)^2\}}$   | 0.22                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(2.64-2.46)^2 + (183.98-183.97)^2\}}$   | 0.18                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(6.02-2.64)^2 + (184.17-183.98)^2\}}$   | 3.39                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(7.11-6.02)^2 + (184.21-184.17)^2\}}$   | 1.09                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(8.36-7.11)^2 + (184.26-184.21)^2\}}$   | 1.25                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(8.63-8.36)^2 + (184.30-184.26)^2\}}$   | 0.27                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(9.81-8.63)^2 + (184.36-184.30)^2\}}$   | 1.18                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(10.09-9.81)^2 + (184.39-184.36)^2\}}$  | 0.28                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(11.01-10.09)^2 + (184.50-184.39)^2\}}$ | 0.93                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(11.18-11.01)^2 + (184.44-184.50)^2\}}$ | 0.18                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(12.81-11.18)^2 + (184.52-184.44)^2\}}$ | 1.63                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(12.95-12.81)^2 + (184.52-184.52)^2\}}$ | 0.14                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(13.03-12.95)^2 + (184.52-184.52)^2\}}$ | 0.08                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(13.06-13.03)^2 + (184.52-184.52)^2\}}$ | 0.03                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(14.11-13.06)^2 + (184.58-184.52)^2\}}$ | 1.05                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(14.64-14.11)^2 + (184.59-184.58)^2\}}$ | 0.53                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(14.95-14.64)^2 + (184.60-184.59)^2\}}$ | 0.31                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(15.74-14.95)^2 + (184.62-184.60)^2\}}$ | 0.79                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(16.52-15.74)^2 + (184.63-184.62)^2\}}$ | 0.78                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(16.81-16.52)^2 + (184.68-184.63)^2\}}$ | 0.29                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(16.84-16.81)^2 + (184.68-184.68)^2\}}$ | 0.03                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(18.47-16.84)^2 + (184.93-184.68)^2\}}$ | 1.65                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(18.70-18.47)^2 + (184.96-184.93)^2\}}$ | 0.23                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(20.13-18.70)^2 + (185.18-184.96)^2\}}$ | 1.45                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(20.55-20.13)^2 + (185.23-185.18)^2\}}$ | 0.42                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(21.80-20.55)^2 + (185.41-185.23)^2\}}$ | 1.26                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(22.41-21.80)^2 + (185.48-185.41)^2\}}$ | 0.61                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(23.47-22.41)^2 + (185.64-185.48)^2\}}$ | 1.07                          |   |      |   |      |       |  |
| $\sqrt{\{(23.76-23.47)^2 + (185.67-185.64)^2\}}$ | 0.29 |  |                               |   |      |   |      |       |  |
| 161<br>3059.98                                   | br1  | $\sqrt{\{(3.97--0.70)^2 + (184.09-183.82)^2\}}$  | 4.68                          | 24.55   |      |   |      |       |  |
|  |      | $\sqrt{\{(5.69-3.97)^2 + (184.17-184.09)^2\}}$   | 1.72                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(6.86-5.69)^2 + (184.22-184.17)^2\}}$   | 1.17                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(7.45-6.86)^2 + (184.25-184.22)^2\}}$   | 0.59                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(8.00-7.45)^2 + (184.27-184.25)^2\}}$   | 0.55                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(9.31-8.00)^2 + (184.31-184.27)^2\}}$   | 1.31                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(9.67-9.31)^2 + (184.32-184.31)^2\}}$   | 0.36                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(11.07-9.67)^2 + (184.37-184.32)^2\}}$  | 1.40                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(11.31-11.07)^2 + (184.38-184.37)^2\}}$ | 0.24                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(14.06-11.31)^2 + (184.49-184.38)^2\}}$ | 2.75                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(14.09-14.06)^2 + (184.50-184.49)^2\}}$ | 0.03                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(14.25-14.09)^2 + (184.50-184.50)^2\}}$ | 0.16                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(14.38-14.25)^2 + (184.50-184.50)^2\}}$ | 0.13                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(15.16-14.38)^2 + (184.54-184.50)^2\}}$ | 0.78                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(15.37-15.16)^2 + (184.55-184.54)^2\}}$ | 0.21                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(16.68-15.37)^2 + (184.62-184.55)^2\}}$ | 1.31                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(17.21-16.68)^2 + (184.65-184.62)^2\}}$ | 0.53                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(18.94-17.21)^2 + (184.95-184.65)^2\}}$ | 1.76                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(20.48-18.94)^2 + (185.11-184.95)^2\}}$ | 1.55                          |   |      |   |      |       |  |
|  |      | $\sqrt{\{(21.41-20.48)^2 + (185.21-185.11)^2\}}$ | 0.94                          |   |      |   |      |       |  |
|  |      | 162<br>3075.00                                   | br1                           |   |      | $\sqrt{\{(0.75--0.70)^2 + (183.50-183.47)^2\}}$ | 1.45 | 22.17 |  |
|  |      |  |                               |   |      | $\sqrt{\{(0.99-0.75)^2 + (183.51-183.50)^2\}}$  | 0.24 |       |  |
|  |      |  |                               |   |      | $\sqrt{\{(1.02-0.99)^2 + (183.51-183.51)^2\}}$  | 0.03 |       |  |
|  |      |  |                               |   |      | $\sqrt{\{(3.54-1.02)^2 + (183.62-183.51)^2\}}$  | 2.52 |       |  |
| $\sqrt{\{(10.47-3.54)^2 + (183.87-183.62)^2\}}$  | 6.93 |  |                               |   |      |   |      |       |  |
| $\sqrt{\{(10.97-10.47)^2 + (183.91-183.87)^2\}}$ | 0.50 |  |                               |   |      |   |      |       |  |
| $\sqrt{\{(11.69-10.97)^2 + (183.95-183.91)^2\}}$ | 0.72 |  |                               |   |      |   |      |       |  |
| $\sqrt{\{(12.66-11.69)^2 + (184.02-183.95)^2\}}$ | 0.97 |  |                               |   |      |   |      |       |  |
| $\sqrt{\{(14.06-12.66)^2 + (184.11-184.02)^2\}}$ | 1.40 |  |                               |   |      |   |      |       |  |
| $\sqrt{\{(16.35-14.06)^2 + (184.24-184.11)^2\}}$ | 2.29 |  |                               |   |      |   |      |       |  |
| $\sqrt{\{(19.73-16.35)^2 + (184.42-184.24)^2\}}$ | 3.38 |  |                               |   |      |   |      |       |  |
| $\sqrt{\{(20.50-19.73)^2 + (184.46-184.42)^2\}}$ | 0.77 |  |                               |   |      |   |      |       |  |
| $\sqrt{\{(21.34-20.50)^2 + (184.50-184.46)^2\}}$ | 0.84 |  |                               |   |      |   |      |       |  |
| $\sqrt{\{(21.79-21.34)^2 + (184.53-184.50)^2\}}$ | 0.45 |  |                               |   |      |   |      |       |  |
| 163<br>3083.24                                   | br1  |  |                               | $\sqrt{\{(0.55--0.70)^2 + (183.36-183.33)^2\}}$ | 1.25 | 22.49   |      |       |  |
|  |      |  |                               | $\sqrt{\{(1.35-0.55)^2 + (183.38-183.36)^2\}}$  | 0.80 |   |      |       |  |
|  |      | $\sqrt{\{(1.94-1.35)^2 + (183.40-183.38)^2\}}$   | 0.59                          |   |      |   |      |       |  |
| A RIPORTARE ml                                   |      |  | 2.64                          |   |      |   |      |       |  |



|                  |      | CALCOLO DELLE LUNGHEZZE   |  |                     | Foglio n. 48 |
|------------------|------|---|--|---------------------|--------------|
| BONIFICA         |      |   |  |                     |              |
| N. SEZIONE PROG. | FIG. | ELEMENTI DI CALCOLO   | LUNGHEZZA ELEMENTARE ml  | LUNGHEZZA FIGURA ml | NOTE         |
| RIPORTO ml       |      |   | 2.64   |                     |              |
|                  |      | $\sqrt{(2.34-1.94)^2 + (183.41-183.40)^2}$<br>$\sqrt{(2.68-2.34)^2 + (183.41-183.41)^2}$<br>$\sqrt{(2.98-2.68)^2 + (183.42-183.41)^2}$<br>$\sqrt{(3.24-2.98)^2 + (183.42-183.42)^2}$<br>$\sqrt{(3.44-3.24)^2 + (183.42-183.42)^2}$<br>$\sqrt{(3.62-3.44)^2 + (183.43-183.42)^2}$<br>$\sqrt{(3.87-3.62)^2 + (183.43-183.43)^2}$<br>$\sqrt{(4.94-3.87)^2 + (183.45-183.43)^2}$<br>$\sqrt{(6.09-4.94)^2 + (183.46-183.45)^2}$<br>$\sqrt{(7.68-6.09)^2 + (183.50-183.46)^2}$<br>$\sqrt{(7.87-7.68)^2 + (183.50-183.50)^2}$<br>$\sqrt{(7.89-7.87)^2 + (183.50-183.50)^2}$<br>$\sqrt{(8.18-7.89)^2 + (183.50-183.50)^2}$<br>$\sqrt{(8.74-8.18)^2 + (183.52-183.50)^2}$<br>$\sqrt{(10.16-8.74)^2 + (183.60-183.52)^2}$<br>$\sqrt{(10.46-10.16)^2 + (183.62-183.60)^2}$<br>$\sqrt{(12.63-10.46)^2 + (183.74-183.62)^2}$<br>$\sqrt{(13.27-12.63)^2 + (183.77-183.74)^2}$<br>$\sqrt{(15.05-13.27)^2 + (183.87-183.77)^2}$<br>$\sqrt{(16.12-15.05)^2 + (183.91-183.87)^2}$<br>$\sqrt{(17.22-16.12)^2 + (183.97-183.91)^2}$<br>$\sqrt{(18.67-17.22)^2 + (184.04-183.97)^2}$<br>$\sqrt{(20.31-18.67)^2 + (184.13-184.04)^2}$<br>$\sqrt{(21.60-20.31)^2 + (184.20-184.13)^2}$<br>$\sqrt{(21.91-21.60)^2 + (184.22-184.20)^2}$ | 0.40<br>0.34<br>0.30<br>0.26<br>0.20<br>0.18<br>0.25<br>1.07<br>1.15<br>1.59<br>0.19<br>0.02<br>0.29<br>0.56<br>1.42<br>0.30<br>2.17<br>0.64<br>1.78<br>1.07<br>1.10<br>1.45<br>1.64<br>1.29<br>0.31 |                     |              |
| 164<br>3097.06   | br1  | $\sqrt{(-0.26--0.70)^2 + (183.03-183.02)^2}$<br>$\sqrt{(-0.11--0.26)^2 + (183.04-183.03)^2}$<br>$\sqrt{(0.08--0.11)^2 + (183.04-183.04)^2}$<br>$\sqrt{(2.21-0.08)^2 + (183.09-183.04)^2}$<br>$\sqrt{(2.70-2.21)^2 + (183.11-183.09)^2}$<br>$\sqrt{(9.64-2.70)^2 + (183.24-183.11)^2}$<br>$\sqrt{(10.15-9.64)^2 + (183.27-183.24)^2}$<br>$\sqrt{(10.87-10.15)^2 + (183.31-183.27)^2}$<br>$\sqrt{(12.00-10.87)^2 + (183.36-183.31)^2}$<br>$\sqrt{(13.34-12.00)^2 + (183.41-183.36)^2}$<br>$\sqrt{(15.29-13.34)^2 + (183.49-183.41)^2}$<br>$\sqrt{(15.58-15.29)^2 + (183.50-183.49)^2}$<br>$\sqrt{(17.30-15.58)^2 + (183.56-183.50)^2}$<br>$\sqrt{(18.64-17.30)^2 + (183.60-183.56)^2}$<br>$\sqrt{(18.79-18.64)^2 + (183.61-183.60)^2}$<br>$\sqrt{(20.05-18.79)^2 + (183.65-183.61)^2}$<br>$\sqrt{(20.51-20.05)^2 + (183.66-183.65)^2}$<br>$\sqrt{(20.75-20.51)^2 + (183.67-183.66)^2}$  | 0.44<br>0.15<br>0.19<br>2.13<br>0.49<br>6.94<br>0.51<br>0.72<br>1.13<br>1.34<br>1.95<br>0.29<br>1.72<br>1.34<br>0.15<br>1.26<br>0.46<br>0.24   | 22.61               |              |
| 165<br>3100.70   | br1  | $\sqrt{(0.55--0.70)^2 + (182.98-182.97)^2}$<br>$\sqrt{(1.95-0.55)^2 + (183.00-182.98)^2}$<br>$\sqrt{(6.14-1.95)^2 + (183.05-183.00)^2}$<br>$\sqrt{(8.12-6.14)^2 + (183.08-183.05)^2}$<br>$\sqrt{(8.23-8.12)^2 + (183.08-183.08)^2}$<br>$\sqrt{(8.26-8.23)^2 + (183.08-183.08)^2}$<br>$\sqrt{(8.28-8.26)^2 + (183.08-183.08)^2}$<br>$\sqrt{(8.30-8.28)^2 + (183.08-183.08)^2}$<br>$\sqrt{(8.32-8.30)^2 + (183.08-183.08)^2}$<br>$\sqrt{(14.20-8.32)^2 + (183.33-183.08)^2}$<br>$\sqrt{(14.75-14.20)^2 + (183.35-183.33)^2}$<br>$\sqrt{(15.82-14.75)^2 + (183.37-183.35)^2}$<br>$\sqrt{(17.09-15.82)^2 + (183.41-183.37)^2}$<br>$\sqrt{(17.45-17.09)^2 + (183.42-183.41)^2}$<br>$\sqrt{(19.26-17.45)^2 + (183.47-183.42)^2}$<br>$\sqrt{(20.43-19.26)^2 + (183.50-183.47)^2}$<br>$\sqrt{(20.48-20.43)^2 + (183.50-183.50)^2}$  | 1.25<br>1.40<br>4.19<br>1.98<br>0.11<br>0.03<br>0.02<br>0.02<br>0.02<br>5.89<br>0.55<br>1.07<br>1.27<br>0.36<br>1.81<br>1.17<br>0.05   | 21.45               |              |
| 166<br>3111.12   | br1  | $\sqrt{(6.45--0.70)^2 + (182.88-182.85)^2}$<br>$\sqrt{(9.05-6.45)^2 + (182.92-182.88)^2}$<br>$\sqrt{(12.70-9.05)^2 + (182.99-182.92)^2}$<br>$\sqrt{(13.07-12.70)^2 + (183.00-182.99)^2}$<br>$\sqrt{(14.47-13.07)^2 + (183.05-183.00)^2}$<br>$\sqrt{(14.84-14.47)^2 + (183.06-183.05)^2}$<br>$\sqrt{(17.42-14.84)^2 + (183.16-183.06)^2}$<br>$\sqrt{(18.58-17.42)^2 + (183.20-183.16)^2}$<br>$\sqrt{(19.42-18.58)^2 + (183.23-183.20)^2}$  | 7.15<br>2.60<br>3.65<br>0.37<br>1.40<br>0.37<br>2.58<br>1.16<br>0.84   | 20.12               |              |
| 167<br>3116.77   | br1  | $\sqrt{(7.64--0.70)^2 + (182.78-182.75)^2}$<br>$\sqrt{(9.27-7.64)^2 + (182.81-182.78)^2}$<br>$\sqrt{(11.57-9.27)^2 + (182.85-182.81)^2}$<br>$\sqrt{(12.10-11.57)^2 + (182.87-182.85)^2}$<br>$\sqrt{(12.76-12.10)^2 + (182.90-182.87)^2}$<br>$\sqrt{(13.63-12.76)^2 + (182.93-182.90)^2}$<br>$\sqrt{(14.60-13.63)^2 + (182.96-182.93)^2}$<br>$\sqrt{(15.63-14.60)^2 + (183.00-182.96)^2}$<br>$\sqrt{(15.93-15.63)^2 + (183.01-183.00)^2}$<br>$\sqrt{(15.99-15.93)^2 + (183.01-183.01)^2}$<br>$\sqrt{(17.85-15.99)^2 + (183.07-183.01)^2}$<br>$\sqrt{(19.17-17.85)^2 + (183.11-183.07)^2}$  | 8.34<br>1.63<br>2.30<br>0.53<br>0.66<br>0.87<br>0.97<br>1.03<br>0.30<br>0.06<br>1.86<br>1.32   | 19.87               |              |
| 168<br>3130.00   | br1  | $\sqrt{(5.41--0.70)^2 + (182.56-182.54)^2}$<br>$\sqrt{(5.99-5.41)^2 + (182.55-182.56)^2}$<br>$\sqrt{(6.88-5.99)^2 + (182.55-182.55)^2}$<br>$\sqrt{(7.71-6.88)^2 + (182.55-182.55)^2}$<br>$\sqrt{(8.60-7.71)^2 + (182.55-182.55)^2}$<br>$\sqrt{(9.70-8.60)^2 + (182.55-182.55)^2}$<br>$\sqrt{(10.49-9.70)^2 + (182.55-182.55)^2}$<br>$\sqrt{(11.19-10.49)^2 + (182.56-182.55)^2}$<br>$\sqrt{(11.79-11.19)^2 + (182.56-182.56)^2}$<br>$\sqrt{(16.21-11.79)^2 + (182.67-182.56)^2}$<br>$\sqrt{(16.83-16.21)^2 + (182.68-182.67)^2}$<br>$\sqrt{(17.91-16.83)^2 + (182.70-182.68)^2}$<br>$\sqrt{(18.63-17.91)^2 + (182.72-182.70)^2}$<br>$\sqrt{(18.79-18.63)^2 + (182.71-182.72)^2}$<br>$\sqrt{(19.35-18.79)^2 + (182.73-182.71)^2}$  | 6.11<br>0.58<br>0.89<br>0.83<br>0.89<br>1.10<br>0.79<br>0.70<br>0.60<br>4.42<br>0.62<br>1.08<br>0.72<br>0.16<br>0.56   | 20.05               |              |
| 169<br>3150.00   | br1  | $\sqrt{(5.68--0.70)^2 + (182.24-182.27)^2}$<br>$\sqrt{(10.81-5.68)^2 + (182.22-182.24)^2}$<br>$\sqrt{(21.15-10.81)^2 + (182.40-182.22)^2}$  | 6.38<br>5.13<br>10.34  |                     |              |
| A RIPORTARE ml   |      |   | 21.85  |                     |              |

|                     |      | CALCOLO DELLE LUNGHEZZE  |  |                           | Foglio n. 49 |
|---------------------|------|--|--|---------------------------|--------------|
| BONIFICA            |      |  |  |                           |              |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | LUNGHEZZA<br>ELEMENTARE<br>ml  | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| RIPORTO ml          |      |  | 21.85  |                           |              |
| 170<br>3175.00      | br1  | $\sqrt{((1.05--0.70)^2 + (181.97-181.98)^2)}$<br>$\sqrt{((2.80-1.05)^2 + (181.97-181.97)^2)}$<br>$\sqrt{((4.33-2.80)^2 + (181.97-181.97)^2)}$<br>$\sqrt{((5.78-4.33)^2 + (181.96-181.97)^2)}$<br>$\sqrt{((6.52-5.78)^2 + (181.96-181.96)^2)}$<br>$\sqrt{((7.25-6.52)^2 + (181.96-181.96)^2)}$<br>$\sqrt{((7.97-7.25)^2 + (181.96-181.96)^2)}$<br>$\sqrt{((8.70-7.97)^2 + (181.96-181.96)^2)}$<br>$\sqrt{((10.11-8.70)^2 + (181.97-181.96)^2)}$<br>$\sqrt{((11.46-10.11)^2 + (181.97-181.97)^2)}$<br>$\sqrt{((13.53-11.46)^2 + (181.98-181.97)^2)}$<br>$\sqrt{((16.11-13.53)^2 + (182.00-181.98)^2)}$<br>$\sqrt{((16.21-16.11)^2 + (182.00-182.00)^2)}$<br>$\sqrt{((16.44-16.21)^2 + (182.00-182.00)^2)}$<br>$\sqrt{((21.09-16.44)^2 + (182.09-182.00)^2)}$   | 1.75<br>1.75<br>1.53<br>1.45<br>0.74<br>0.73<br>0.72<br>0.73<br>1.41<br>1.35<br>2.07<br>2.58<br>0.10<br>0.23<br>4.65   | 21.85                     |              |
| 171<br>3200.00      | br1  | $\sqrt{((10.52--0.70)^2 + (181.95-181.92)^2)}$<br>$\sqrt{((11.29-10.52)^2 + (181.95-181.95)^2)}$<br>$\sqrt{((12.11-11.29)^2 + (181.95-181.95)^2)}$<br>$\sqrt{((12.94-12.11)^2 + (181.96-181.95)^2)}$<br>$\sqrt{((13.84-12.94)^2 + (181.96-181.96)^2)}$<br>$\sqrt{((14.81-13.84)^2 + (181.97-181.96)^2)}$<br>$\sqrt{((15.77-14.81)^2 + (181.97-181.97)^2)}$<br>$\sqrt{((18.39-15.77)^2 + (181.99-181.97)^2)}$<br>$\sqrt{((19.00-18.39)^2 + (182.00-181.99)^2)}$<br>$\sqrt{((19.01-19.00)^2 + (182.00-182.00)^2)}$   | 11.22<br>0.77<br>0.82<br>0.83<br>0.90<br>0.97<br>0.96<br>2.62<br>0.61<br>0.01  | 21.79                     |              |
| 172<br>3225.00      | br1  | $\sqrt{((-0.27--0.70)^2 + (186.15-186.15)^2)}$<br>$\sqrt{((1.31--0.27)^2 + (185.80-186.15)^2)}$<br>$\sqrt{((1.52-1.31)^2 + (185.76-185.80)^2)}$<br>$\sqrt{((3.31-1.52)^2 + (185.36-185.76)^2)}$<br>$\sqrt{((3.83-3.31)^2 + (185.27-185.36)^2)}$<br>$\sqrt{((4.68-3.83)^2 + (185.11-185.27)^2)}$<br>$\sqrt{((6.05-4.68)^2 + (184.82-185.11)^2)}$<br>$\sqrt{((7.47-6.05)^2 + (184.57-184.82)^2)}$<br>$\sqrt{((8.15-7.47)^2 + (184.43-184.57)^2)}$<br>$\sqrt{((9.86-8.15)^2 + (184.15-184.43)^2)}$<br>$\sqrt{((10.12-9.86)^2 + (184.18-184.15)^2)}$<br>$\sqrt{((10.27-10.12)^2 + (184.18-184.18)^2)}$<br>$\sqrt{((12.11-10.27)^2 + (184.24-184.18)^2)}$<br>$\sqrt{((12.38-12.11)^2 + (184.25-184.24)^2)}$<br>$\sqrt{((13.45-12.38)^2 + (184.23-184.25)^2)}$<br>$\sqrt{((14.08-13.45)^2 + (184.22-184.23)^2)}$<br>$\sqrt{((15.47-14.08)^2 + (184.19-184.22)^2)}$   | 0.43<br>1.62<br>0.21<br>1.83<br>0.53<br>0.86<br>1.40<br>1.44<br>0.69<br>1.73<br>0.26<br>0.15<br>1.84<br>0.27<br>1.07<br>0.63<br>1.39                         | 19.71                     |              |
| 173<br>3250.00      | br1  | $\sqrt{((-0.20--0.70)^2 + (182.75-182.73)^2)}$<br>$\sqrt{((2.33--0.20)^2 + (182.66-182.75)^2)}$<br>$\sqrt{((2.90-2.33)^2 + (182.66-182.66)^2)}$<br>$\sqrt{((3.57-2.90)^2 + (182.66-182.66)^2)}$<br>$\sqrt{((3.81-3.57)^2 + (182.66-182.66)^2)}$<br>$\sqrt{((4.58-3.81)^2 + (182.66-182.66)^2)}$<br>$\sqrt{((5.78-4.58)^2 + (182.72-182.66)^2)}$<br>$\sqrt{((6.75-5.78)^2 + (182.71-182.72)^2)}$<br>$\sqrt{((7.54-6.75)^2 + (182.71-182.71)^2)}$<br>$\sqrt{((8.46-7.54)^2 + (182.71-182.71)^2)}$<br>$\sqrt{((9.33-8.46)^2 + (182.70-182.71)^2)}$<br>$\sqrt{((10.16-9.33)^2 + (182.71-182.70)^2)}$<br>$\sqrt{((11.15-10.16)^2 + (182.70-182.71)^2)}$<br>$\sqrt{((11.85-11.15)^2 + (182.70-182.70)^2)}$<br>$\sqrt{((13.00-11.85)^2 + (182.69-182.70)^2)}$<br>$\sqrt{((13.54-13.00)^2 + (182.70-182.69)^2)}$<br>$\sqrt{((14.92-13.54)^2 + (182.69-182.70)^2)}$<br>$\sqrt{((16.82-14.92)^2 + (182.67-182.69)^2)}$<br>$\sqrt{((16.95-16.82)^2 + (182.67-182.67)^2)}$<br>$\sqrt{((17.55-16.95)^2 + (182.72-182.67)^2)}$ | 0.50<br>2.53<br>0.57<br>0.67<br>0.24<br>0.77<br>1.20<br>0.97<br>0.79<br>0.92<br>0.87<br>0.83<br>0.99<br>0.70<br>1.15<br>0.54<br>1.38<br>1.90<br>0.13<br>0.60 | 16.35                     |              |
| 174<br>3275.00      | br1  | $\sqrt{((3.12--0.70)^2 + (182.34-182.31)^2)}$<br>$\sqrt{((3.38-3.12)^2 + (182.34-182.34)^2)}$<br>$\sqrt{((3.66-3.38)^2 + (182.35-182.34)^2)}$<br>$\sqrt{((5.95-3.66)^2 + (182.35-182.35)^2)}$<br>$\sqrt{((8.66-5.95)^2 + (182.35-182.35)^2)}$<br>$\sqrt{((9.18-8.66)^2 + (182.36-182.35)^2)}$<br>$\sqrt{((18.87-9.18)^2 + (182.05-182.36)^2)}$   | 3.82<br>0.26<br>0.28<br>2.29<br>2.71<br>0.52<br>9.69   | 18.25                     |              |
| 175<br>3290.00      | br1  | $\sqrt{((3.77--0.70)^2 + (181.93-182.05)^2)}$<br>$\sqrt{((4.24-3.77)^2 + (181.92-181.93)^2)}$<br>$\sqrt{((4.75-4.24)^2 + (181.90-181.92)^2)}$<br>$\sqrt{((10.11-4.75)^2 + (182.45-181.90)^2)}$<br>$\sqrt{((10.45-10.11)^2 + (182.47-182.45)^2)}$<br>$\sqrt{((10.78-10.45)^2 + (182.51-182.47)^2)}$<br>$\sqrt{((15.27-10.78)^2 + (182.75-182.51)^2)}$<br>$\sqrt{((15.91-15.27)^2 + (182.73-182.75)^2)}$<br>$\sqrt{((16.78-15.91)^2 + (182.72-182.73)^2)}$<br>$\sqrt{((17.92-16.78)^2 + (182.70-182.72)^2)}$<br>$\sqrt{((18.18-17.92)^2 + (182.69-182.70)^2)}$   | 4.47<br>0.47<br>0.51<br>5.39<br>0.34<br>0.33<br>4.50<br>0.64<br>0.87<br>1.14<br>0.26   | 19.57                     |              |
| 176<br>3304.47      | br1  | $\sqrt{((-0.66--0.70)^2 + (181.49-181.49)^2)}$<br>$\sqrt{((3.84--0.66)^2 + (181.35-181.49)^2)}$<br>$\sqrt{((6.15-3.84)^2 + (181.33-181.35)^2)}$<br>$\sqrt{((6.83-6.15)^2 + (181.39-181.33)^2)}$<br>$\sqrt{((7.99-6.83)^2 + (181.50-181.39)^2)}$<br>$\sqrt{((10.78-7.99)^2 + (181.70-181.50)^2)}$<br>$\sqrt{((20.66-10.78)^2 + (182.36-181.70)^2)}$   | 0.04<br>4.50<br>2.31<br>0.68<br>1.17<br>2.80<br>9.90   | 18.92                     |              |
| 176<br>3304.47      | br2  | $\sqrt{((-0.66--0.70)^2 + (181.49-181.49)^2)}$<br>$\sqrt{((3.84--0.66)^2 + (181.35-181.49)^2)}$<br>$\sqrt{((6.15-3.84)^2 + (181.33-181.35)^2)}$<br>$\sqrt{((6.83-6.15)^2 + (181.39-181.33)^2)}$<br>$\sqrt{((7.99-6.83)^2 + (181.50-181.39)^2)}$<br>$\sqrt{((10.50-7.99)^2 + (181.68-181.50)^2)}$   | 0.04<br>4.50<br>2.31<br>0.68<br>1.17<br>2.52   | 21.40                     |              |
| 177<br>3325.00      | br1  | $\sqrt{((1.95--0.70)^2 + (180.62-180.77)^2)}$<br>$\sqrt{((4.74-1.95)^2 + (180.70-180.62)^2)}$<br>$\sqrt{((5.02-4.74)^2 + (180.74-180.70)^2)}$  | 2.65<br>2.79<br>0.28   | 11.22                     |              |
| A RIPORTARE ml      |      |  | 5.72   |                           |              |

|                     |      | CALCOLO DELLE LUNGHEZZE  |  |                           | Foglio n. 50 |
|---------------------|------|--|--|---------------------------|--------------|
| BONIFICA            |      |  |  |                           |              |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | LUNGHEZZA<br>ELEMENTARE<br>ml  | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| RIPORTO ml          |      |  | 5.72   |                           |              |
| 178<br>3350.00      | br1  | $\sqrt{(5.62-5.02)^2 + (180.83-180.74)^2}$<br>$\sqrt{(7.42-5.62)^2 + (181.06-180.83)^2}$<br>$\sqrt{(9.90-7.42)^2 + (181.37-181.06)^2}$   | 0.61<br>1.81<br>2.50   | 10.64                     |              |
| 179<br>3365.00      | br1  | $\sqrt{(2.77--0.70)^2 + (181.11-181.24)^2}$<br>$\sqrt{(8.59-2.77)^2 + (180.88-181.11)^2}$<br>$\sqrt{(9.88-8.59)^2 + (180.87-180.88)^2}$  | 3.47<br>5.82<br>1.29   | 10.58                     |              |
| 181<br>3400.00      | br1  | $\sqrt{(-0.39--0.70)^2 + (181.71-181.73)^2}$<br>$\sqrt{(0.34--0.39)^2 + (181.68-181.71)^2}$<br>$\sqrt{(1.20-0.34)^2 + (181.65-181.68)^2}$<br>$\sqrt{(2.15-1.20)^2 + (181.62-181.65)^2}$<br>$\sqrt{(3.24-2.15)^2 + (181.59-181.62)^2}$<br>$\sqrt{(4.27-3.24)^2 + (181.57-181.59)^2}$<br>$\sqrt{(5.39-4.27)^2 + (181.55-181.57)^2}$<br>$\sqrt{(6.33-5.39)^2 + (181.55-181.55)^2}$<br>$\sqrt{(7.28-6.33)^2 + (181.55-181.55)^2}$<br>$\sqrt{(8.28-7.28)^2 + (181.50-181.55)^2}$<br>$\sqrt{(8.37-8.28)^2 + (181.50-181.50)^2}$<br>$\sqrt{(9.46-8.37)^2 + (181.51-181.50)^2}$<br>$\sqrt{(9.56-9.46)^2 + (181.50-181.51)^2}$<br>$\sqrt{(9.72-9.56)^2 + (181.50-181.50)^2}$<br>$\sqrt{(9.87-9.72)^2 + (181.50-181.50)^2}$                      | 0.31<br>0.73<br>0.86<br>0.95<br>1.09<br>1.03<br>1.12<br>0.94<br>0.95<br>1.00<br>0.09<br>1.09<br>0.10<br>0.16<br>0.15 | 10.57                     |              |
| 182<br>3425.00      | br1  | $\sqrt{(1.48--1.31)^2 + (181.56-181.61)^2}$<br>$\sqrt{(2.73-1.48)^2 + (181.52-181.56)^2}$<br>$\sqrt{(3.19-2.73)^2 + (181.50-181.52)^2}$<br>$\sqrt{(3.57-3.19)^2 + (181.44-181.50)^2}$<br>$\sqrt{(3.82-3.57)^2 + (181.40-181.44)^2}$<br>$\sqrt{(3.99-3.82)^2 + (181.38-181.40)^2}$<br>$\sqrt{(5.69-3.99)^2 + (181.46-181.38)^2}$<br>$\sqrt{(9.81-5.69)^2 + (181.49-181.46)^2}$  | 2.79<br>1.25<br>0.46<br>0.38<br>0.25<br>0.17<br>1.70<br>4.12   | 11.12                     |              |
| 183<br>3441.08      | br1  | $\sqrt{(9.77--1.68)^2 + (181.93-182.08)^2}$<br>$\sqrt{(9.96-9.77)^2 + (181.93-181.93)^2}$  | 11.45<br>0.19  | 11.64                     |              |
| 184<br>3441.08      | br1  | $\sqrt{(9.80--1.78)^2 + (181.71-181.87)^2}$  | 11.58  | 11.58                     |              |
| 185<br>3452.61      | br1  | $\sqrt{(-1.24--1.86)^2 + (181.78-181.79)^2}$<br>$\sqrt{(10.50--1.24)^2 + (181.54-181.78)^2}$   | 0.62<br>11.74  | 12.36                     |              |
| 186<br>3465.38      | br1  | $\sqrt{(-1.20--1.95)^2 + (181.34-181.35)^2}$<br>$\sqrt{(-0.06--1.20)^2 + (181.33-181.34)^2}$<br>$\sqrt{(1.13--0.06)^2 + (181.33-181.33)^2}$<br>$\sqrt{(2.30-1.13)^2 + (181.32-181.33)^2}$<br>$\sqrt{(3.42-2.30)^2 + (181.31-181.32)^2}$<br>$\sqrt{(4.45-3.42)^2 + (181.29-181.31)^2}$<br>$\sqrt{(7.43-4.45)^2 + (181.48-181.29)^2}$<br>$\sqrt{(7.84-7.43)^2 + (181.48-181.48)^2}$<br>$\sqrt{(8.65-7.84)^2 + (181.47-181.48)^2}$<br>$\sqrt{(9.15-8.65)^2 + (181.47-181.47)^2}$<br>$\sqrt{(9.63-9.15)^2 + (181.47-181.47)^2}$<br>$\sqrt{(10.50-9.63)^2 + (181.47-181.47)^2}$   | 0.75<br>1.14<br>1.19<br>1.17<br>1.12<br>1.03<br>2.99<br>0.41<br>0.81<br>0.50<br>0.48<br>0.87                         | 12.46                     |              |
| 187<br>3473.54      | br1  | $\sqrt{(0.83--2.01)^2 + (180.70-180.79)^2}$<br>$\sqrt{(2.82-0.83)^2 + (180.81-180.70)^2}$<br>$\sqrt{(3.03-2.82)^2 + (180.83-180.81)^2}$<br>$\sqrt{(3.36-3.03)^2 + (180.86-180.83)^2}$<br>$\sqrt{(4.00-3.36)^2 + (180.92-180.86)^2}$<br>$\sqrt{(5.36-4.00)^2 + (181.01-180.92)^2}$<br>$\sqrt{(8.89-5.36)^2 + (181.24-181.01)^2}$<br>$\sqrt{(10.00-8.89)^2 + (181.32-181.24)^2}$   | 2.84<br>1.99<br>0.21<br>0.33<br>0.64<br>1.36<br>3.54<br>1.11   | 12.02                     |              |
| 188<br>3481.89      | br1  | $\sqrt{(5.44--2.05)^2 + (181.32-180.90)^2}$<br>$\sqrt{(10.50-5.44)^2 + (181.49-181.32)^2}$   | 7.50<br>5.06   | 12.56                     |              |
| 189<br>3486.09      | br1  | $\sqrt{(1.14--2.07)^2 + (181.09-180.98)^2}$<br>$\sqrt{(10.50-1.14)^2 + (181.43-181.09)^2}$   | 3.21<br>9.37   | 12.58                     |              |
| 190<br>3500.00      | br1  | $\sqrt{(-1.93--2.08)^2 + (181.02-181.02)^2}$<br>$\sqrt{(0.02--1.93)^2 + (181.09-181.02)^2}$<br>$\sqrt{(2.74-0.02)^2 + (181.18-181.09)^2}$<br>$\sqrt{(6.74-2.74)^2 + (181.31-181.18)^2}$<br>$\sqrt{(10.28-6.74)^2 + (181.43-181.31)^2}$<br>$\sqrt{(12.36-10.28)^2 + (178.59-181.43)^2}$<br>$\sqrt{(12.37-12.36)^2 + (178.58-178.59)^2}$<br>$\sqrt{(12.38-12.37)^2 + (178.58-178.58)^2}$<br>$\sqrt{(12.39-12.38)^2 + (178.58-178.58)^2}$<br>$\sqrt{(17.62-12.39)^2 + (178.59-178.58)^2}$<br>$\sqrt{(19.76-17.62)^2 + (178.59-178.59)^2}$<br>$\sqrt{(22.78-19.76)^2 + (178.59-178.59)^2}$<br>$\sqrt{(27.07-22.78)^2 + (178.60-178.59)^2}$<br>$\sqrt{(27.89-27.07)^2 + (178.60-178.60)^2}$<br>$\sqrt{(29.17-27.89)^2 + (178.60-178.60)^2}$ | 0.15<br>1.95<br>2.72<br>4.00<br>3.54<br>3.52<br>0.01<br>0.01<br>0.01<br>5.23<br>2.14<br>3.02<br>4.29<br>0.82<br>1.28 | 32.69                     |              |
| 191<br>3525.00      | br1  | $\sqrt{(3.65--2.09)^2 + (181.32-181.16)^2}$<br>$\sqrt{(5.21-3.65)^2 + (181.37-181.32)^2}$<br>$\sqrt{(5.93-5.21)^2 + (180.28-181.37)^2}$<br>$\sqrt{(7.08-5.93)^2 + (178.57-180.28)^2}$<br>$\sqrt{(10.05-7.08)^2 + (178.58-178.57)^2}$<br>$\sqrt{(11.05-10.05)^2 + (178.58-178.58)^2}$<br>$\sqrt{(14.53-11.05)^2 + (178.58-178.58)^2}$<br>$\sqrt{(16.96-14.53)^2 + (178.59-178.58)^2}$<br>$\sqrt{(18.90-16.96)^2 + (178.59-178.59)^2}$<br>$\sqrt{(22.68-18.90)^2 + (178.60-178.59)^2}$<br>$\sqrt{(23.18-22.68)^2 + (178.60-178.60)^2}$<br>$\sqrt{(24.68-23.18)^2 + (178.60-178.60)^2}$<br>$\sqrt{(26.23-24.68)^2 + (180.60-178.60)^2}$   | 5.74<br>1.56<br>1.31<br>2.06<br>2.97<br>1.00<br>3.48<br>2.43<br>1.94<br>3.78<br>0.50<br>1.50<br>2.53                 | 30.80                     |              |
| A RIPORTARE ml      |      |  | 11.85  |                           |              |

|  |       | CALCOLO DELLE LUNGHEZZE                        |                               |                           | Foglio n. 51 |
|--|-------|--|-------------------------------|---------------------------|--------------|
| BONIFICA                                       |       |  |                               |                           |              |
| N. SEZIONE<br>PROG.                            | FIG.  | ELEMENTI DI CALCOLO                            | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| RIPORTO ml                                     |       |  | 11.85                         |                           |              |
| 192<br>3550.00                                 | br1   | $\sqrt{((13.62-9.48)^2 + (178.58-178.57)^2)}$  | 4.14                          | 26.79                     |              |
|  |       | $\sqrt{((14.44-13.62)^2 + (179.60-178.58)^2)}$ | 1.31                          |                           |              |
|  |       | $\sqrt{((16.05-14.44)^2 + (181.66-179.60)^2)}$ | 2.61                          |                           |              |
|  |       | $\sqrt{((18.04-16.05)^2 + (182.20-181.66)^2)}$ | 2.06                          |                           |              |
|  |       | $\sqrt{((19.15-18.04)^2 + (182.50-182.20)^2)}$ | 1.15                          |                           |              |
|  |       | $\sqrt{((21.35-19.15)^2 + (182.76-182.50)^2)}$ | 2.22                          |                           |              |
|  |       | $\sqrt{((22.79-21.35)^2 + (182.94-182.76)^2)}$ | 1.45                          |                           |              |
|  |       | $\sqrt{((-0.85--2.10)^2 + (178.54-178.54)^2)}$ | 1.25                          |                           |              |
|  |       | $\sqrt{((3.02--0.85)^2 + (178.54-178.54)^2)}$  | 3.87                          |                           |              |
|  |       | $\sqrt{((4.49-3.02)^2 + (179.97-178.54)^2)}$   | 2.05                          |                           |              |
| $\sqrt{((6.35-4.49)^2 + (181.75-179.97)^2)}$   | 2.57  |  |                               |                           |              |
| $\sqrt{((9.24-6.35)^2 + (182.12-181.75)^2)}$   | 2.91  |  |                               |                           |              |
| $\sqrt{((12.09-9.24)^2 + (182.50-182.12)^2)}$  | 2.88  |  |                               |                           |              |
| $\sqrt{((13.43-12.09)^2 + (182.62-182.50)^2)}$ | 1.35  |  |                               |                           |              |
| $\sqrt{((14.31-13.43)^2 + (182.69-182.62)^2)}$ | 0.88  |  |                               |                           |              |
| $\sqrt{((18.62-14.31)^2 + (183.06-182.69)^2)}$ | 4.33  |  |                               |                           |              |
| $\sqrt{((22.21-18.62)^2 + (183.34-183.06)^2)}$ | 3.60  |  |                               |                           |              |
| 193<br>3565.44                                 | br1   | $\sqrt{((-0.64--2.10)^2 + (180.14-178.56)^2)}$ | 2.15                          | 25.69                     |              |
|  |       | $\sqrt{((0.87--0.64)^2 + (181.78-180.14)^2)}$  | 2.23                          |                           |              |
|  |       | $\sqrt{((1.74-0.87)^2 + (181.86-181.78)^2)}$   | 0.87                          |                           |              |
|  |       | $\sqrt{((2.37-1.74)^2 + (181.92-181.86)^2)}$   | 0.63                          |                           |              |
|  |       | $\sqrt{((4.02-2.37)^2 + (182.09-181.92)^2)}$   | 1.66                          |                           |              |
|  |       | $\sqrt{((6.85-4.02)^2 + (182.36-182.09)^2)}$   | 2.84                          |                           |              |
|  |       | $\sqrt{((8.26-6.85)^2 + (182.50-182.36)^2)}$   | 1.42                          |                           |              |
|  |       | $\sqrt{((11.45-8.26)^2 + (182.73-182.50)^2)}$  | 3.20                          |                           |              |
|  |       | $\sqrt{((15.30-11.45)^2 + (183.02-182.73)^2)}$ | 3.86                          |                           |              |
|  |       | $\sqrt{((16.86-15.30)^2 + (183.13-183.02)^2)}$ | 1.56                          |                           |              |
| $\sqrt{((20.61-16.86)^2 + (183.45-183.13)^2)}$ | 3.76  |  |                               |                           |              |
| $\sqrt{((20.97-20.61)^2 + (183.48-183.45)^2)}$ | 0.36  |  |                               |                           |              |
| $\sqrt{((21.15-20.97)^2 + (183.50-183.48)^2)}$ | 0.18  |  |                               |                           |              |
| $\sqrt{((21.83-21.15)^2 + (183.58-183.50)^2)}$ | 0.68  |  |                               |                           |              |
| 194<br>3575.00                                 | br1   | $\sqrt{((1.06--2.10)^2 + (182.07-181.82)^2)}$  | 3.17                          | 25.40                     |              |
|  |       | $\sqrt{((6.22-1.06)^2 + (182.50-182.07)^2)}$   | 5.18                          |                           |              |
|  |       | $\sqrt{((6.82-6.22)^2 + (182.54-182.50)^2)}$   | 0.60                          |                           |              |
|  |       | $\sqrt{((12.23-6.82)^2 + (182.93-182.54)^2)}$  | 5.42                          |                           |              |
|  |       | $\sqrt{((16.66-12.23)^2 + (183.26-182.93)^2)}$ | 4.44                          |                           |              |
|  |       | $\sqrt{((18.05-16.66)^2 + (183.36-183.26)^2)}$ | 1.39                          |                           |              |
|  |       | $\sqrt{((19.98-18.05)^2 + (183.50-183.36)^2)}$ | 1.94                          |                           |              |
|  |       | $\sqrt{((21.62-19.98)^2 + (183.70-183.50)^2)}$ | 1.65                          |                           |              |
|  |       | $\sqrt{((7.48--2.10)^2 + (182.50-182.03)^2)}$  | 9.59                          |                           |              |
|  |       | $\sqrt{((8.71-7.48)^2 + (182.58-182.50)^2)}$   | 1.23                          |                           |              |
| $\sqrt{((19.33-8.71)^2 + (183.50-182.58)^2)}$  | 10.66 |  |                               |                           |              |
| $\sqrt{((19.34-19.33)^2 + (183.50-183.50)^2)}$ | 0.01  |  |                               |                           |              |
| $\sqrt{((19.42-19.34)^2 + (183.51-183.50)^2)}$ | 0.08  |  |                               |                           |              |
| $\sqrt{((21.37-19.42)^2 + (183.78-183.51)^2)}$ | 1.97  |  |                               |                           |              |
| 196<br>3625.00                                 | br1   | $\sqrt{((-1.81--2.10)^2 + (182.25-182.24)^2)}$ | 0.29                          | 23.54                     |              |
|  |       | $\sqrt{((-1.66--1.81)^2 + (182.25-182.25)^2)}$ | 0.15                          |                           |              |
|  |       | $\sqrt{((-1.50--1.66)^2 + (182.25-182.25)^2)}$ | 0.16                          |                           |              |
|  |       | $\sqrt{((-1.29--1.50)^2 + (182.26-182.25)^2)}$ | 0.21                          |                           |              |
|  |       | $\sqrt{((-1.07--1.29)^2 + (182.26-182.26)^2)}$ | 0.22                          |                           |              |
|  |       | $\sqrt{((-0.83--1.07)^2 + (182.26-182.26)^2)}$ | 0.24                          |                           |              |
|  |       | $\sqrt{((-0.62--0.83)^2 + (182.26-182.26)^2)}$ | 0.21                          |                           |              |
|  |       | $\sqrt{((-0.29--0.62)^2 + (182.27-182.26)^2)}$ | 0.33                          |                           |              |
|  |       | $\sqrt{((0.13--0.29)^2 + (182.28-182.27)^2)}$  | 0.42                          |                           |              |
|  |       | $\sqrt{((0.39-0.13)^2 + (182.28-182.28)^2)}$   | 0.26                          |                           |              |
| $\sqrt{((0.82-0.39)^2 + (182.30-182.28)^2)}$   | 0.43  |  |                               |                           |              |
| $\sqrt{((1.41-0.82)^2 + (182.31-182.30)^2)}$   | 0.59  |  |                               |                           |              |
| $\sqrt{((1.93-1.41)^2 + (182.33-182.31)^2)}$   | 0.52  |  |                               |                           |              |
| $\sqrt{((2.64-1.93)^2 + (182.35-182.33)^2)}$   | 0.71  |  |                               |                           |              |
| $\sqrt{((4.24-2.64)^2 + (182.40-182.35)^2)}$   | 1.60  |  |                               |                           |              |
| $\sqrt{((7.43-4.24)^2 + (182.50-182.40)^2)}$   | 3.19  |  |                               |                           |              |
| $\sqrt{((7.56-7.43)^2 + (182.50-182.50)^2)}$   | 0.13  |  |                               |                           |              |
| $\sqrt{((10.58-7.56)^2 + (182.60-182.50)^2)}$  | 3.02  |  |                               |                           |              |
| $\sqrt{((12.10-10.58)^2 + (182.64-182.60)^2)}$ | 1.52  |  |                               |                           |              |
| $\sqrt{((20.43-12.10)^2 + (183.30-182.64)^2)}$ | 8.36  |  |                               |                           |              |
| $\sqrt{((21.61-20.43)^2 + (183.45-183.30)^2)}$ | 1.19  |  |                               |                           |              |
| $\sqrt{((21.67-21.61)^2 + (183.46-183.45)^2)}$ | 0.06  |  |                               |                           |              |
| 197<br>3650.00                                 | br1   | $\sqrt{((-1.91--2.08)^2 + (183.50-183.48)^2)}$ | 0.17                          | 23.81                     |              |
|  |       | $\sqrt{((-0.90--1.91)^2 + (183.58-183.50)^2)}$ | 1.01                          |                           |              |
|  |       | $\sqrt{((-0.73--0.90)^2 + (183.59-183.58)^2)}$ | 0.17                          |                           |              |
|  |       | $\sqrt{((1.13--0.73)^2 + (183.73-183.59)^2)}$  | 1.87                          |                           |              |
|  |       | $\sqrt{((1.58-1.13)^2 + (183.76-183.73)^2)}$   | 0.45                          |                           |              |
|  |       | $\sqrt{((3.05-1.58)^2 + (183.87-183.76)^2)}$   | 1.47                          |                           |              |
|  |       | $\sqrt{((3.94-3.05)^2 + (183.95-183.87)^2)}$   | 0.89                          |                           |              |
|  |       | $\sqrt{((4.85-3.94)^2 + (184.01-183.95)^2)}$   | 0.91                          |                           |              |
|  |       | $\sqrt{((6.11-4.85)^2 + (184.12-184.01)^2)}$   | 1.26                          |                           |              |
|  |       | $\sqrt{((6.77-6.11)^2 + (184.16-184.12)^2)}$   | 0.66                          |                           |              |
| $\sqrt{((7.39-6.77)^2 + (184.21-184.16)^2)}$   | 0.62  |  |                               |                           |              |
| $\sqrt{((8.42-7.39)^2 + (184.29-184.21)^2)}$   | 1.03  |  |                               |                           |              |
| $\sqrt{((8.80-8.42)^2 + (184.32-184.29)^2)}$   | 0.38  |  |                               |                           |              |
| $\sqrt{((9.94-8.80)^2 + (184.41-184.32)^2)}$   | 1.14  |  |                               |                           |              |
| $\sqrt{((10.10-9.94)^2 + (184.42-184.41)^2)}$  | 0.16  |  |                               |                           |              |
| $\sqrt{((11.21-10.10)^2 + (184.50-184.42)^2)}$ | 1.11  |  |                               |                           |              |
| $\sqrt{((11.89-11.21)^2 + (184.55-184.50)^2)}$ | 0.68  |  |                               |                           |              |
| $\sqrt{((11.97-11.89)^2 + (184.55-184.55)^2)}$ | 0.08  |  |                               |                           |              |
| $\sqrt{((13.75-11.97)^2 + (184.68-184.55)^2)}$ | 1.78  |  |                               |                           |              |
| $\sqrt{((14.13-13.75)^2 + (184.71-184.68)^2)}$ | 0.38  |  |                               |                           |              |
| $\sqrt{((15.23-14.13)^2 + (184.78-184.71)^2)}$ | 1.10  |  |                               |                           |              |
| $\sqrt{((16.14-15.23)^2 + (184.84-184.78)^2)}$ | 0.91  |  |                               |                           |              |
| $\sqrt{((16.61-16.14)^2 + (184.88-184.84)^2)}$ | 0.47  |  |                               |                           |              |
| $\sqrt{((17.40-16.61)^2 + (184.93-184.88)^2)}$ | 0.79  |  |                               |                           |              |
| 198<br>3675.00                                 | br1   | $\sqrt{((-1.60--2.02)^2 + (184.66-184.60)^2)}$ | 0.42                          | 19.49                     |              |
|  |       | $\sqrt{((1.05--1.60)^2 + (185.05-184.66)^2)}$  | 2.68                          |                           |              |
|  |       | $\sqrt{((4.23-1.05)^2 + (185.42-185.05)^2)}$   | 3.20                          |                           |              |
|  |       | $\sqrt{((4.51-4.23)^2 + (185.45-185.42)^2)}$   | 0.28                          |                           |              |
|  |       | $\sqrt{((4.95-4.51)^2 + (185.50-185.45)^2)}$   | 0.44                          |                           |              |
|  |       | $\sqrt{((7.35-4.95)^2 + (185.69-185.50)^2)}$   | 2.41                          |                           |              |
|  |       | $\sqrt{((9.17-7.35)^2 + (185.83-185.69)^2)}$   | 1.83                          |                           |              |
|  |       | $\sqrt{((1.05--1.60)^2 + (185.05-184.66)^2)}$  | 2.68                          |                           |              |
|  |       | $\sqrt{((4.23-1.05)^2 + (185.42-185.05)^2)}$   | 3.20                          |                           |              |
|  |       | $\sqrt{((4.51-4.23)^2 + (185.45-185.42)^2)}$   | 0.28                          |                           |              |
| $\sqrt{((4.95-4.51)^2 + (185.50-185.45)^2)}$   | 0.44  |  |                               |                           |              |
| $\sqrt{((7.35-4.95)^2 + (185.69-185.50)^2)}$   | 2.41  |  |                               |                           |              |
| $\sqrt{((9.17-7.35)^2 + (185.83-185.69)^2)}$   | 1.83  |  |                               |                           |              |
| A RIPORTARE ml                                 |       |  | 11.26                         |                           |              |

|  |      | CALCOLO DELLE LUNGHEZZE                      |                               |                           | Foglio n. 52 |
|--|------|--|-------------------------------|---------------------------|--------------|
| BONIFICA                                     |      |  |                               |                           |              |
| N. SEZIONE<br>PROG.                          | FIG. | ELEMENTI DI CALCOLO                          | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| RIPORTO ml                                   |      |  | 11.26                         |                           |              |
| 199<br>3700.00                               | br1  | $\sqrt{(10.22-9.17)^2 + (185.91-185.83)^2}$  | 1.05                          | 17.10                     |              |
|  |      | $\sqrt{(11.58-10.22)^2 + (186.02-185.91)^2}$ | 1.36                          |                           |              |
|  |      | $\sqrt{(13.23-11.58)^2 + (186.14-186.02)^2}$ | 1.65                          |                           |              |
|  |      | $\sqrt{(14.07-13.23)^2 + (186.21-186.14)^2}$ | 0.84                          |                           |              |
|  |      | $\sqrt{(15.01-14.07)^2 + (186.27-186.21)^2}$ | 0.94                          |                           |              |
| 200<br>3725.00                               | br1  | $\sqrt{(-0.45--1.92)^2 + (185.42-184.78)^2}$ | 1.60                          | 15.82                     |              |
|  |      | $\sqrt{(-0.32--0.45)^2 + (185.47-185.42)^2}$ | 0.14                          |                           |              |
|  |      | $\sqrt{(-0.26--0.32)^2 + (185.50-185.47)^2}$ | 0.07                          |                           |              |
|  |      | $\sqrt{(1.74--0.26)^2 + (186.04-185.50)^2}$  | 2.07                          |                           |              |
|  |      | $\sqrt{(2.50-1.74)^2 + (186.25-186.04)^2}$   | 0.79                          |                           |              |
|  |      | $\sqrt{(4.38-2.50)^2 + (186.37-186.25)^2}$   | 1.88                          |                           |              |
|  |      | $\sqrt{(6.73-4.38)^2 + (186.50-186.37)^2}$   | 2.35                          |                           |              |
|  |      | $\sqrt{(6.74-6.73)^2 + (186.50-186.50)^2}$   | 0.01                          |                           |              |
|  |      | $\sqrt{(10.28-6.74)^2 + (186.71-186.50)^2}$  | 3.55                          |                           |              |
|  |      | $\sqrt{(11.71-10.28)^2 + (186.81-186.71)^2}$ | 1.43                          |                           |              |
|  |      | $\sqrt{(13.64-11.71)^2 + (186.94-186.81)^2}$ | 1.93                          |                           |              |
| 201<br>3775.00                               | br1  | $\sqrt{(0.37--1.78)^2 + (186.75-186.64)^2}$  | 2.15                          | 14.42                     |              |
|  |      | $\sqrt{(2.24-0.37)^2 + (186.86-186.75)^2}$   | 1.87                          |                           |              |
|  |      | $\sqrt{(7.52-2.24)^2 + (187.14-186.86)^2}$   | 5.29                          |                           |              |
|  |      | $\sqrt{(10.46-7.52)^2 + (187.30-187.14)^2}$  | 2.94                          |                           |              |
| 202<br>3844.01                               | br1  | $\sqrt{(11.09-10.46)^2 + (187.33-187.30)^2}$ | 0.63                          | 2.42                      |              |
|  |      | $\sqrt{(12.63-11.09)^2 + (187.42-187.33)^2}$ | 1.54                          |                           |              |
| 204  | br1  | $\sqrt{(0.79--1.63)^2 + (187.05-186.94)^2}$  | 2.42                          | 2.42                      |              |
| 205<br>3844.01                               | br1  | $\sqrt{(11.99-11.92)^2 + (187.43-187.43)^2}$ | 0.07                          | 0.40                      |              |
|  |      | $\sqrt{(12.32-11.99)^2 + (187.44-187.43)^2}$ | 0.33                          |                           |              |
|  |      | $\sqrt{(12.37-9.64)^2 + (187.28-187.23)^2}$  | 2.73                          |                           |              |
|  |      | $\sqrt{(6.11--1.00)^2 + (186.95-186.81)^2}$  | 7.11                          |                           |              |
| 206<br>3850.00                               | br1  | $\sqrt{(7.98-6.11)^2 + (187.00-186.95)^2}$   | 1.87                          | 13.56                     |              |
|  |      | $\sqrt{(11.44-7.98)^2 + (187.08-187.00)^2}$  | 3.46                          |                           |              |
|  |      | $\sqrt{(12.56-11.44)^2 + (187.11-187.08)^2}$ | 1.12                          |                           |              |
|  |      | $\sqrt{(-0.22--0.97)^2 + (186.80-186.79)^2}$ | 0.75                          |                           |              |
|  |      | $\sqrt{(1.01--0.22)^2 + (186.83-186.80)^2}$  | 1.23                          |                           |              |
|  |      | $\sqrt{(3.52-1.01)^2 + (186.86-186.83)^2}$   | 2.51                          |                           |              |
|  |      | $\sqrt{(8.37-3.52)^2 + (186.95-186.86)^2}$   | 4.85                          |                           |              |
|  |      | $\sqrt{(9.98-8.37)^2 + (186.97-186.95)^2}$   | 1.61                          |                           |              |
|  |      | $\sqrt{(11.80-9.98)^2 + (186.99-186.97)^2}$  | 1.82                          |                           |              |
|  |      | $\sqrt{(12.81-11.80)^2 + (187.00-186.99)^2}$ | 1.01                          |                           |              |
|  |      | $\sqrt{(14.08-12.81)^2 + (187.03-187.00)^2}$ | 1.27                          |                           |              |
| 207<br>3867.09                               | br1  | $\sqrt{(14.22-14.08)^2 + (187.03-187.03)^2}$ | 0.14                          | 19.70                     |              |
|  |      | $\sqrt{(16.55-14.22)^2 + (187.09-187.03)^2}$ | 2.33                          |                           |              |
|  |      | $\sqrt{(16.96-16.55)^2 + (187.10-187.09)^2}$ | 0.41                          |                           |              |
|  |      | $\sqrt{(18.73-16.96)^2 + (187.14-187.10)^2}$ | 1.77                          |                           |              |
|  |      | $\sqrt{(-0.46--0.88)^2 + (186.70-186.69)^2}$ | 0.42                          |                           |              |
|  |      | $\sqrt{(-0.37--0.46)^2 + (186.70-186.70)^2}$ | 0.09                          |                           |              |
|  |      | $\sqrt{(-0.26--0.37)^2 + (186.70-186.70)^2}$ | 0.11                          |                           |              |
|  |      | $\sqrt{(-0.14--0.26)^2 + (186.70-186.70)^2}$ | 0.12                          |                           |              |
|  |      | $\sqrt{(-0.00--0.14)^2 + (186.70-186.70)^2}$ | 0.14                          |                           |              |
|  |      | $\sqrt{(0.16--0.00)^2 + (186.70-186.70)^2}$  | 0.16                          |                           |              |
|  |      | $\sqrt{(0.35-0.16)^2 + (186.70-186.70)^2}$   | 0.19                          |                           |              |
| 208<br>3882.91                               | br1  | $\sqrt{(0.58-0.35)^2 + (186.71-186.70)^2}$   | 0.23                          | 20.38                     |              |
|  |      | $\sqrt{(0.86-0.58)^2 + (186.71-186.71)^2}$   | 0.28                          |                           |              |
|  |      | $\sqrt{(1.22-0.86)^2 + (186.71-186.71)^2}$   | 0.36                          |                           |              |
|  |      | $\sqrt{(1.69-1.22)^2 + (186.72-186.71)^2}$   | 0.47                          |                           |              |
|  |      | $\sqrt{(2.32-1.69)^2 + (186.73-186.72)^2}$   | 0.63                          |                           |              |
|  |      | $\sqrt{(3.23-2.32)^2 + (186.74-186.73)^2}$   | 0.91                          |                           |              |
|  |      | $\sqrt{(4.61-3.23)^2 + (186.75-186.74)^2}$   | 1.38                          |                           |              |
|  |      | $\sqrt{(7.10-4.61)^2 + (186.78-186.75)^2}$   | 2.49                          |                           |              |
|  |      | $\sqrt{(12.90-7.10)^2 + (186.85-186.78)^2}$  | 5.80                          |                           |              |
|  |      | $\sqrt{(19.50-12.90)^2 + (186.93-186.85)^2}$ | 6.60                          |                           |              |
|  |      | 209<br>3886.70                               | br1                           |                           |              |
| $\sqrt{(0.16--0.81)^2 + (186.58-186.57)^2}$  | 0.97 |  |                               |                           |              |
| $\sqrt{(0.67-0.16)^2 + (186.59-186.58)^2}$   | 0.51 |  |                               |                           |              |
| $\sqrt{(1.26-0.67)^2 + (186.59-186.59)^2}$   | 0.59 |  |                               |                           |              |
| $\sqrt{(1.93-1.26)^2 + (186.60-186.59)^2}$   | 0.67 |  |                               |                           |              |
| $\sqrt{(2.73-1.93)^2 + (186.61-186.60)^2}$   | 0.80 |  |                               |                           |              |
| $\sqrt{(6.16-2.73)^2 + (186.65-186.61)^2}$   | 3.43 |  |                               |                           |              |
| $\sqrt{(7.37-6.16)^2 + (186.67-186.65)^2}$   | 1.21 |  |                               |                           |              |
| $\sqrt{(10.24-7.37)^2 + (186.70-186.67)^2}$  | 2.87 |  |                               |                           |              |
| $\sqrt{(11.81-10.24)^2 + (186.72-186.70)^2}$ | 1.57 |  |                               |                           |              |
| $\sqrt{(14.17-11.81)^2 + (186.75-186.72)^2}$ | 2.36 |  |                               |                           |              |
| 210<br>3886.70                               | br1  | $\sqrt{(16.07-14.17)^2 + (186.77-186.75)^2}$ | 1.90                          | 17.41                     |              |
|  |      | $\sqrt{(16.60-16.07)^2 + (186.78-186.77)^2}$ | 0.53                          |                           |              |
|  |      | $\sqrt{(1.98--0.80)^2 + (186.59-186.55)^2}$  | 2.78                          |                           |              |
|  |      | $\sqrt{(2.65-1.98)^2 + (186.59-186.59)^2}$   | 0.67                          |                           |              |
|  |      | $\sqrt{(6.09-2.65)^2 + (186.64-186.59)^2}$   | 3.44                          |                           |              |
|  |      | $\sqrt{(7.14-6.09)^2 + (186.65-186.64)^2}$   | 1.05                          | 13.60                     |              |
|  |      | $\sqrt{(8.35-7.14)^2 + (186.66-186.65)^2}$   | 1.21                          |                           |              |
|  |      | $\sqrt{(11.45-8.35)^2 + (186.70-186.66)^2}$  | 3.10                          |                           |              |
|  |      | $\sqrt{(12.80-11.45)^2 + (186.71-186.70)^2}$ | 1.35                          |                           |              |
|  |      |  |                               |                           |              |
| Il Direttore dei Lavori                      |      | L'Impresa                                    |                               |                           |              |

|                         |      | CALCOLO DELLE LUNGHEZZE                        |                               |                           | Foglio n. 53 |
|-------------------------|------|--|-------------------------------|---------------------------|--------------|
| IDROSEMINA              |      |  |                               |                           |              |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO                            | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| 150                     | i1   | $\sqrt{((11.80-10.65)^2 + (195.83-195.87)^2)}$ | 1.15                          |                           |              |
| 151                     | i1   | $\sqrt{((11.80-10.65)^2 + (195.12-195.15)^2)}$ | 1.15                          | 1.15                      |              |
| 152                     | i1   | $\sqrt{((11.80-10.65)^2 + (194.37-194.40)^2)}$ | 1.15                          | 1.15                      |              |
| 153                     | i1   | $\sqrt{((11.80-10.65)^2 + (193.62-193.65)^2)}$ | 1.15                          | 1.15                      |              |
| 154                     | i1   | $\sqrt{((11.80-10.65)^2 + (192.86-192.90)^2)}$ | 1.15                          | 1.15                      |              |
| 155                     | i1   | $\sqrt{((11.80-10.65)^2 + (192.11-192.15)^2)}$ | 1.15                          | 1.15                      |              |
| 156                     | i1   | $\sqrt{((11.80-10.65)^2 + (191.66-191.70)^2)}$ | 1.15                          | 1.15                      |              |
| 157                     | i1   | $\sqrt{((11.80-10.65)^2 + (191.21-191.24)^2)}$ | 1.15                          | 1.15                      |              |
| 158                     | i1   | $\sqrt{((11.80-10.65)^2 + (191.05-191.09)^2)}$ | 1.15                          | 1.15                      |              |
| 159                     | i1   | $\sqrt{((18.24-17.09)^2 + (190.56-190.59)^2)}$ | 1.15                          | 1.15                      |              |
| 160                     | i1   | $\sqrt{((18.24-17.09)^2 + (190.21-190.25)^2)}$ | 1.15                          | 1.15                      |              |
| 161                     | i1   | $\sqrt{((15.30-14.15)^2 + (190.15-190.18)^2)}$ | 1.15                          | 1.15                      |              |
| 162                     | i1   | $\sqrt{((15.30-14.15)^2 + (189.71-189.75)^2)}$ | 1.15                          | 1.15                      |              |
| 163                     | i1   | $\sqrt{((15.30-14.15)^2 + (189.49-189.53)^2)}$ | 1.15                          | 1.15                      |              |
| 164                     | i1   | $\sqrt{((13.70-12.55)^2 + (189.23-189.27)^2)}$ | 1.15                          | 1.15                      |              |
| 165                     | i1   | $\sqrt{((13.28-12.13)^2 + (189.17-189.20)^2)}$ | 1.15                          | 1.15                      |              |
| 166                     | i1   | $\sqrt{((12.07-10.92)^2 + (188.99-189.03)^2)}$ | 1.15                          | 1.15                      |              |
| 167                     | i1   | $\sqrt{((11.80-10.65)^2 + (188.88-188.92)^2)}$ | 1.15                          | 1.15                      |              |
| 168                     | i1   | $\sqrt{((11.80-10.65)^2 + (188.63-188.66)^2)}$ | 1.15                          | 1.15                      |              |
| 169                     | i1   | $\sqrt{((11.80-10.65)^2 + (188.28-188.31)^2)}$ | 1.15                          | 1.15                      |              |
| 170                     | i1   | $\sqrt{((11.80-10.65)^2 + (187.93-187.96)^2)}$ | 1.15                          | 1.15                      |              |
| 171                     | i1   | $\sqrt{((11.80-10.65)^2 + (187.67-187.70)^2)}$ | 1.15                          | 1.15                      |              |
| 172                     | i1   | $\sqrt{((11.80-10.65)^2 + (187.50-187.53)^2)}$ | 1.15                          | 1.15                      |              |
| 173                     | i1   | $\sqrt{((11.80-10.65)^2 + (187.41-187.45)^2)}$ | 1.15                          | 1.15                      |              |
| 174                     | i1   | $\sqrt{((11.80-10.65)^2 + (187.62-187.65)^2)}$ | 1.15                          | 1.15                      |              |
| 175                     | i1   | $\sqrt{((11.80-10.65)^2 + (187.80-187.84)^2)}$ | 1.15                          | 1.15                      |              |
| 176                     | i1   | $\sqrt{((11.80-10.65)^2 + (188.00-188.04)^2)}$ | 1.15                          | 1.15                      |              |
| 189                     | i1   | $\sqrt{((11.80-10.65)^2 + (189.82-189.86)^2)}$ | 1.15                          | 1.15                      |              |
| 190                     | i1   | $\sqrt{((11.80-10.65)^2 + (189.87-189.90)^2)}$ | 1.15                          | 1.15                      |              |
| 191                     | i1   | $\sqrt{((11.80-10.65)^2 + (189.92-189.95)^2)}$ | 1.15                          | 1.15                      |              |
| 192                     | i1   | $\sqrt{((11.80-10.65)^2 + (189.93-189.96)^2)}$ | 1.15                          | 1.15                      |              |
| 193                     | i1   | $\sqrt{((11.80-10.65)^2 + (189.91-189.94)^2)}$ | 1.15                          | 1.15                      |              |
| 194                     | i1   | $\sqrt{((11.80-10.65)^2 + (189.89-189.92)^2)}$ | 1.15                          | 1.15                      |              |
| 195                     | i1   | $\sqrt{((11.80-10.65)^2 + (189.81-189.85)^2)}$ | 1.15                          | 1.15                      |              |
| 196                     | i1   | $\sqrt{((11.80-10.65)^2 + (189.69-189.72)^2)}$ | 1.15                          | 1.15                      |              |
| 197                     | i1   | $\sqrt{((11.80-10.65)^2 + (189.52-189.55)^2)}$ | 1.15                          | 1.15                      |              |
| 198                     | i1   | $\sqrt{((11.80-10.65)^2 + (189.27-189.31)^2)}$ | 1.15                          | 1.15                      |              |
| 199                     | i1   | $\sqrt{((11.80-10.65)^2 + (189.03-189.06)^2)}$ | 1.15                          | 1.15                      |              |
| 200                     | i1   | $\sqrt{((11.80-10.65)^2 + (188.84-188.87)^2)}$ | 1.15                          | 1.15                      |              |
| 201                     | i1   | $\sqrt{((11.80-10.65)^2 + (188.71-188.75)^2)}$ | 1.15                          | 1.15                      |              |
| 202                     | i1   | $\sqrt{((11.80-10.65)^2 + (188.64-188.68)^2)}$ | 1.15                          | 1.15                      |              |
| 203                     | i1   | $\sqrt{((11.80-10.65)^2 + (188.58-188.62)^2)}$ | 1.15                          | 1.15                      |              |
| 204                     | i1   | $\sqrt{((11.80-10.65)^2 + (188.52-188.56)^2)}$ | 1.15                          | 1.15                      |              |
| 205                     | i1   | $\sqrt{((11.80-10.65)^2 + (188.48-188.51)^2)}$ | 1.15                          | 1.15                      |              |
| 206                     | i1   | $\sqrt{((17.78-16.63)^2 + (188.63-188.67)^2)}$ | 1.15                          | 1.15                      |              |
| 207                     | i1   | $\sqrt{((18.29-17.14)^2 + (188.59-188.62)^2)}$ | 1.15                          | 1.15                      |              |
| 208                     | i1   | $\sqrt{((15.55-14.40)^2 + (188.51-188.55)^2)}$ | 1.15                          | 1.15                      |              |
| 209                     | i1   | $\sqrt{((15.55-14.40)^2 + (188.34-188.38)^2)}$ | 1.15                          | 1.15                      |              |
| 210                     | i1   | $\sqrt{((11.80-10.65)^2 + (188.24-188.28)^2)}$ | 1.15                          | 1.15                      |              |
| Il Direttore dei Lavori |      | L'Impresa                                      |                               |                           |              |

| SCOTICO             |      |   |  |                           |      |
|---------------------|------|---|--|---------------------------|------|
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO   | LUNGHEZZA<br>ELEMENTARE<br>ml  | LUNGHEZZA<br>FIGURA<br>ml | NOTE |
| 150<br>2875.00      | sc1  | $\sqrt{(1.72-0.70)^2 + (187.23-187.05)^2}$<br>$\sqrt{(4.59-1.72)^2 + (187.44-187.23)^2}$<br>$\sqrt{(6.37-4.59)^2 + (187.57-187.44)^2}$<br>$\sqrt{(9.44-6.37)^2 + (187.80-187.57)^2}$<br>$\sqrt{(10.82-9.44)^2 + (187.90-187.80)^2}$<br>$\sqrt{(13.17-10.82)^2 + (188.07-187.90)^2}$<br>$\sqrt{(14.24-13.17)^2 + (188.14-188.07)^2}$<br>$\sqrt{(14.90-14.24)^2 + (188.19-188.14)^2}$<br>$\sqrt{(15.44-14.90)^2 + (188.23-188.19)^2}$<br>$\sqrt{(15.80-15.44)^2 + (188.25-188.23)^2}$<br>$\sqrt{(16.04-15.80)^2 + (188.26-188.25)^2}$<br>$\sqrt{(19.46-16.04)^2 + (188.51-188.26)^2}$<br>$\sqrt{(20.19-19.46)^2 + (188.54-188.51)^2}$<br>$\sqrt{(21.51-20.19)^2 + (188.58-188.54)^2}$<br>$\sqrt{(23.55-21.51)^2 + (188.65-188.58)^2}$   | 2.43<br>2.88<br>1.78<br>3.08<br>1.38<br>2.36<br>1.07<br>0.66<br>0.54<br>0.36<br>0.24<br>3.43<br>0.73<br>1.32<br>2.04   |                           |      |
| 151<br>2900.00      | sc1  | $\sqrt{(1.47-0.70)^2 + (187.45-187.33)^2}$<br>$\sqrt{(7.81-1.47)^2 + (187.80-187.45)^2}$<br>$\sqrt{(9.16-7.81)^2 + (187.85-187.80)^2}$<br>$\sqrt{(15.01-9.16)^2 + (188.08-187.85)^2}$<br>$\sqrt{(18.39-15.01)^2 + (188.20-188.08)^2}$<br>$\sqrt{(20.57-18.39)^2 + (188.29-188.20)^2}$<br>$\sqrt{(22.08-20.57)^2 + (188.34-188.29)^2}$<br>$\sqrt{(22.90-22.08)^2 + (188.37-188.34)^2}$   | 2.17<br>6.35<br>1.35<br>5.85<br>3.38<br>2.18<br>1.51<br>0.82   | 24.30                     |      |
| 152<br>2925.00      | sc1  | $\sqrt{(6.96-0.70)^2 + (187.60-187.28)^2}$<br>$\sqrt{(9.28-6.96)^2 + (187.66-187.60)^2}$<br>$\sqrt{(12.28-9.28)^2 + (187.73-187.66)^2}$<br>$\sqrt{(15.05-12.28)^2 + (187.80-187.73)^2}$<br>$\sqrt{(17.78-15.05)^2 + (187.86-187.80)^2}$<br>$\sqrt{(20.21-17.78)^2 + (187.91-187.86)^2}$<br>$\sqrt{(22.38-20.21)^2 + (187.97-187.91)^2}$   | 7.67<br>2.32<br>3.00<br>2.77<br>2.73<br>2.43<br>2.17   | 23.61                     |      |
| 153<br>2950.00      | sc1  | $\sqrt{(2.09-0.70)^2 + (187.12-187.05)^2}$<br>$\sqrt{(9.86-2.09)^2 + (187.29-187.12)^2}$<br>$\sqrt{(12.63-9.86)^2 + (187.36-187.29)^2}$<br>$\sqrt{(13.97-12.63)^2 + (187.39-187.36)^2}$<br>$\sqrt{(14.84-13.97)^2 + (187.41-187.39)^2}$<br>$\sqrt{(15.44-14.84)^2 + (187.42-187.41)^2}$<br>$\sqrt{(15.87-15.44)^2 + (187.43-187.42)^2}$<br>$\sqrt{(16.20-15.87)^2 + (187.44-187.43)^2}$<br>$\sqrt{(16.46-16.20)^2 + (187.44-187.44)^2}$<br>$\sqrt{(16.67-16.46)^2 + (187.45-187.44)^2}$<br>$\sqrt{(16.85-16.67)^2 + (187.45-187.45)^2}$<br>$\sqrt{(16.99-16.85)^2 + (187.45-187.45)^2}$<br>$\sqrt{(17.11-16.99)^2 + (187.46-187.45)^2}$<br>$\sqrt{(18.41-17.11)^2 + (187.48-187.46)^2}$<br>$\sqrt{(19.33-18.41)^2 + (187.49-187.48)^2}$<br>$\sqrt{(19.43-19.33)^2 + (187.49-187.49)^2}$<br>$\sqrt{(19.55-19.43)^2 + (187.49-187.49)^2}$<br>$\sqrt{(19.71-19.55)^2 + (187.49-187.49)^2}$<br>$\sqrt{(19.93-19.71)^2 + (187.49-187.49)^2}$<br>$\sqrt{(20.24-19.93)^2 + (187.49-187.49)^2}$<br>$\sqrt{(21.92-20.24)^2 + (187.52-187.49)^2}$ | 2.79<br>7.77<br>2.77<br>1.34<br>0.87<br>0.60<br>0.43<br>0.33<br>0.26<br>0.21<br>0.18<br>0.14<br>0.12<br>1.30<br>0.92<br>0.10<br>0.12<br>0.16<br>0.22<br>0.31<br>1.68 | 23.09                     |      |
| 154<br>2975.00      | sc1  | $\sqrt{(0.57-0.70)^2 + (186.93-186.91)^2}$<br>$\sqrt{(1.74-0.57)^2 + (186.94-186.93)^2}$<br>$\sqrt{(2.69-1.74)^2 + (186.95-186.94)^2}$<br>$\sqrt{(3.47-2.69)^2 + (186.96-186.95)^2}$<br>$\sqrt{(4.11-3.47)^2 + (186.97-186.96)^2}$<br>$\sqrt{(4.68-4.11)^2 + (186.98-186.97)^2}$<br>$\sqrt{(5.17-4.68)^2 + (186.98-186.98)^2}$<br>$\sqrt{(12.88-5.17)^2 + (187.12-186.98)^2}$<br>$\sqrt{(21.30-12.88)^2 + (187.18-187.12)^2}$   | 1.27<br>1.17<br>0.95<br>0.78<br>0.64<br>0.57<br>0.49<br>7.71<br>8.42   | 22.62                     |      |
| 155<br>3000.00      | sc1  | $\sqrt{(0.49-0.70)^2 + (186.71-186.69)^2}$<br>$\sqrt{(2.23-0.49)^2 + (186.74-186.71)^2}$<br>$\sqrt{(4.43-2.23)^2 + (186.78-186.74)^2}$<br>$\sqrt{(5.98-4.43)^2 + (186.80-186.78)^2}$<br>$\sqrt{(6.34-5.98)^2 + (186.80-186.80)^2}$<br>$\sqrt{(7.22-6.34)^2 + (186.82-186.80)^2}$<br>$\sqrt{(12.63-7.22)^2 + (186.88-186.82)^2}$<br>$\sqrt{(15.71-12.63)^2 + (186.91-186.88)^2}$<br>$\sqrt{(18.14-15.71)^2 + (186.94-186.91)^2}$<br>$\sqrt{(18.71-18.14)^2 + (186.95-186.94)^2}$   | 1.19<br>1.74<br>2.20<br>1.55<br>0.36<br>0.88<br>5.41<br>3.08<br>2.43<br>0.57   | 22.00                     |      |
| 156<br>3015.00      | sc1  | $\sqrt{(1.65-0.70)^2 + (186.47-186.43)^2}$<br>$\sqrt{(2.19-1.65)^2 + (186.48-186.47)^2}$<br>$\sqrt{(3.04-2.19)^2 + (186.51-186.48)^2}$<br>$\sqrt{(3.62-3.04)^2 + (186.52-186.51)^2}$<br>$\sqrt{(4.16-3.62)^2 + (186.53-186.52)^2}$<br>$\sqrt{(8.25-4.16)^2 + (186.68-186.53)^2}$<br>$\sqrt{(14.97-8.25)^2 + (186.75-186.68)^2}$<br>$\sqrt{(16.12-14.97)^2 + (186.76-186.75)^2}$<br>$\sqrt{(17.40-16.12)^2 + (186.78-186.76)^2}$<br>$\sqrt{(18.27-17.40)^2 + (186.79-186.78)^2}$   | 2.35<br>0.54<br>0.85<br>0.58<br>0.54<br>4.09<br>6.72<br>1.15<br>1.28<br>0.87   | 19.41                     |      |
| 157<br>3030.10      | sc1  | $\sqrt{(10.17-0.70)^2 + (186.52-186.14)^2}$<br>$\sqrt{(12.13-10.17)^2 + (186.54-186.52)^2}$<br>$\sqrt{(12.47-12.13)^2 + (186.54-186.54)^2}$<br>$\sqrt{(12.84-12.47)^2 + (186.55-186.54)^2}$<br>$\sqrt{(13.25-12.84)^2 + (186.55-186.55)^2}$<br>$\sqrt{(13.70-13.25)^2 + (186.56-186.55)^2}$<br>$\sqrt{(14.19-13.70)^2 + (186.56-186.56)^2}$<br>$\sqrt{(14.75-14.19)^2 + (186.57-186.56)^2}$<br>$\sqrt{(15.37-14.75)^2 + (186.58-186.57)^2}$<br>$\sqrt{(16.07-15.37)^2 + (186.58-186.58)^2}$<br>$\sqrt{(16.76-16.07)^2 + (186.59-186.58)^2}$<br>$\sqrt{(17.86-16.76)^2 + (186.61-186.59)^2}$   | 10.88<br>1.96<br>0.34<br>0.37<br>0.41<br>0.45<br>0.49<br>0.56<br>0.62<br>0.70<br>0.69<br>1.10  | 18.97                     |      |
| 158<br>3035.25      | sc1  | $\sqrt{(10.78-0.70)^2 + (186.46-186.06)^2}$<br>$\sqrt{(11.11-10.78)^2 + (186.47-186.46)^2}$<br>$\sqrt{(11.17-11.11)^2 + (186.47-186.47)^2}$<br>$\sqrt{(11.24-11.17)^2 + (186.47-186.47)^2}$<br>$\sqrt{(11.30-11.24)^2 + (186.47-186.47)^2}$<br>$\sqrt{(11.38-11.30)^2 + (186.47-186.47)^2}$<br>$\sqrt{(11.47-11.38)^2 + (186.47-186.47)^2}$   | 11.49<br>0.33<br>0.07<br>0.07<br>0.06<br>0.08<br>0.09  | 18.57                     |      |
| A RIPORTARE ml      |      |   | 12.18  |                           |      |

|  |      | CALCOLO DELLE LUNGHEZZE                      | Foglio n. 55                  |                           |      |       |
|--|------|--|-------------------------------|---------------------------|------|-------|
| SCOTICO                                      |      |  |                               |                           |      |       |
| N. SEZIONE<br>PROG.                          | FIG. | ELEMENTI DI CALCOLO                          | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE |       |
| RIPORTO ml                                   |      |  | 12.18                         |                           |      |       |
| 159<br>3041.67                               | sc1  | $\sqrt{(11.56-11.47)^2 + (186.47-186.47)^2}$ | 0.09                          | 18.38                     |      |       |
|  |      | $\sqrt{(11.67-11.56)^2 + (186.48-186.47)^2}$ | 0.11                          |                           |      |       |
|  |      | $\sqrt{(11.79-11.67)^2 + (186.48-186.48)^2}$ | 0.12                          |                           |      |       |
|  |      | $\sqrt{(11.91-11.79)^2 + (186.48-186.48)^2}$ | 0.12                          |                           |      |       |
|  |      | $\sqrt{(12.11-11.91)^2 + (186.48-186.48)^2}$ | 0.20                          |                           |      |       |
|  |      | $\sqrt{(12.37-12.11)^2 + (186.48-186.48)^2}$ | 0.26                          |                           |      |       |
|  |      | $\sqrt{(12.56-12.37)^2 + (186.49-186.48)^2}$ | 0.19                          |                           |      |       |
|  |      | $\sqrt{(12.87-12.56)^2 + (186.49-186.49)^2}$ | 0.31                          |                           |      |       |
|  |      | $\sqrt{(13.19-12.87)^2 + (186.50-186.49)^2}$ | 0.32                          |                           |      |       |
|  |      | $\sqrt{(13.63-13.19)^2 + (186.51-186.50)^2}$ | 0.44                          |                           |      |       |
|  |      | $\sqrt{(14.47-13.63)^2 + (186.52-186.51)^2}$ | 0.84                          |                           |      |       |
|  |      | $\sqrt{(15.57-14.47)^2 + (186.54-186.52)^2}$ | 1.10                          |                           |      |       |
|  |      | $\sqrt{(17.57-15.57)^2 + (186.58-186.54)^2}$ | 2.00                          |                           |      |       |
|  |      | $\sqrt{(17.67-17.57)^2 + (186.58-186.58)^2}$ | 0.10                          |                           |      |       |
|  |      | $\sqrt{(-0.63--0.70)^2 + (185.85-185.85)^2}$ | 0.07                          |                           |      | 24.01 |
|  |      | $\sqrt{(0.79--0.63)^2 + (185.94-185.85)^2}$  | 1.42                          |                           |      |       |
|  |      | $\sqrt{(1.57-0.79)^2 + (185.99-185.94)^2}$   | 0.78                          |                           |      |       |
|  |      | $\sqrt{(1.77-1.57)^2 + (186.00-185.99)^2}$   | 0.20                          |                           |      |       |
|  |      | $\sqrt{(2.31-1.77)^2 + (186.03-186.00)^2}$   | 0.54                          |                           |      |       |
|  |      | $\sqrt{(4.34-2.31)^2 + (186.10-186.03)^2}$   | 2.03                          |                           |      |       |
| $\sqrt{(6.44-4.34)^2 + (186.18-186.10)^2}$   | 2.10 |  |                               |                           |      |       |
| $\sqrt{(7.98-6.44)^2 + (186.23-186.18)^2}$   | 1.54 |  |                               |                           |      |       |
| $\sqrt{(9.16-7.98)^2 + (186.27-186.23)^2}$   | 1.18 |  |                               |                           |      |       |
| $\sqrt{(10.09-9.16)^2 + (186.31-186.27)^2}$  | 0.93 |  |                               |                           |      |       |
| $\sqrt{(10.84-10.09)^2 + (186.33-186.31)^2}$ | 0.75 |  |                               |                           |      |       |
| $\sqrt{(11.46-10.84)^2 + (186.35-186.33)^2}$ | 0.62 |  |                               |                           |      |       |
| $\sqrt{(12.64-11.46)^2 + (186.40-186.35)^2}$ | 1.18 |  |                               |                           |      |       |
| $\sqrt{(13.28-12.64)^2 + (186.43-186.40)^2}$ | 0.64 |  |                               |                           |      |       |
| $\sqrt{(13.90-13.28)^2 + (186.46-186.43)^2}$ | 0.62 |  |                               |                           |      |       |
| $\sqrt{(23.31-13.90)^2 + (186.62-186.46)^2}$ | 9.41 |  |                               |                           |      |       |
| 160<br>3053.22                               | sc1  | $\sqrt{(-0.28--0.70)^2 + (184.15-184.13)^2}$ | 0.42                          | 24.55                     |      |       |
|  |      | $\sqrt{(0.08--0.28)^2 + (184.16-184.15)^2}$  | 0.36                          |                           |      |       |
|  |      | $\sqrt{(0.34-0.08)^2 + (184.17-184.16)^2}$   | 0.26                          |                           |      |       |
|  |      | $\sqrt{(2.24-0.34)^2 + (184.26-184.17)^2}$   | 1.90                          |                           |      |       |
|  |      | $\sqrt{(2.46-2.24)^2 + (184.27-184.26)^2}$   | 0.22                          |                           |      |       |
|  |      | $\sqrt{(2.64-2.46)^2 + (184.28-184.27)^2}$   | 0.18                          |                           |      |       |
|  |      | $\sqrt{(6.02-2.64)^2 + (184.47-184.28)^2}$   | 3.39                          |                           |      |       |
|  |      | $\sqrt{(7.11-6.02)^2 + (184.51-184.47)^2}$   | 1.09                          |                           |      |       |
|  |      | $\sqrt{(8.36-7.11)^2 + (184.56-184.51)^2}$   | 1.25                          |                           |      |       |
|  |      | $\sqrt{(8.63-8.36)^2 + (184.60-184.56)^2}$   | 0.27                          |                           |      |       |
|  |      | $\sqrt{(9.81-8.63)^2 + (184.66-184.60)^2}$   | 1.18                          |                           |      |       |
|  |      | $\sqrt{(10.09-9.81)^2 + (184.69-184.66)^2}$  | 0.28                          |                           |      |       |
|  |      | $\sqrt{(11.01-10.09)^2 + (184.80-184.69)^2}$ | 0.93                          |                           |      |       |
|  |      | $\sqrt{(11.18-11.01)^2 + (184.74-184.80)^2}$ | 0.18                          |                           |      |       |
|  |      | $\sqrt{(12.81-11.18)^2 + (184.82-184.74)^2}$ | 1.63                          |                           |      |       |
|  |      | $\sqrt{(12.95-12.81)^2 + (184.82-184.82)^2}$ | 0.14                          |                           |      |       |
|  |      | $\sqrt{(13.03-12.95)^2 + (184.82-184.82)^2}$ | 0.08                          |                           |      |       |
|  |      | $\sqrt{(13.06-13.03)^2 + (184.82-184.82)^2}$ | 0.03                          |                           |      |       |
|  |      | $\sqrt{(14.11-13.06)^2 + (184.88-184.82)^2}$ | 1.05                          |                           |      |       |
|  |      | $\sqrt{(14.64-14.11)^2 + (184.89-184.88)^2}$ | 0.53                          |                           |      |       |
|  |      | $\sqrt{(14.95-14.64)^2 + (184.90-184.89)^2}$ | 0.31                          |                           |      |       |
|  |      | $\sqrt{(15.74-14.95)^2 + (184.92-184.90)^2}$ | 0.79                          |                           |      |       |
|  |      | $\sqrt{(16.52-15.74)^2 + (184.93-184.92)^2}$ | 0.78                          |                           |      |       |
|  |      | $\sqrt{(16.81-16.52)^2 + (184.98-184.93)^2}$ | 0.29                          |                           |      |       |
|  |      | $\sqrt{(16.84-16.81)^2 + (184.98-184.98)^2}$ | 0.03                          |                           |      |       |
|  |      | $\sqrt{(18.47-16.84)^2 + (185.23-184.98)^2}$ | 1.65                          |                           |      |       |
|  |      | $\sqrt{(18.70-18.47)^2 + (185.26-185.23)^2}$ | 0.23                          |                           |      |       |
|  |      | $\sqrt{(20.13-18.70)^2 + (185.48-185.26)^2}$ | 1.45                          |                           |      |       |
|  |      | $\sqrt{(20.55-20.13)^2 + (185.53-185.48)^2}$ | 0.42                          |                           |      |       |
|  |      | $\sqrt{(21.80-20.55)^2 + (185.71-185.53)^2}$ | 1.26                          |                           |      |       |
|  |      | $\sqrt{(22.41-21.80)^2 + (185.78-185.71)^2}$ | 0.61                          |                           |      |       |
|  |      | $\sqrt{(23.47-22.41)^2 + (185.94-185.78)^2}$ | 1.07                          |                           |      |       |
| $\sqrt{(23.76-23.47)^2 + (185.97-185.94)^2}$ | 0.29 |  |                               |                           |      |       |
| 161<br>3059.98                               | sc1  | $\sqrt{(3.97--0.70)^2 + (184.39-184.12)^2}$  | 4.68                          | 22.17                     |      |       |
|  |      | $\sqrt{(5.69-3.97)^2 + (184.47-184.39)^2}$   | 1.72                          |                           |      |       |
|  |      | $\sqrt{(6.86-5.69)^2 + (184.52-184.47)^2}$   | 1.17                          |                           |      |       |
|  |      | $\sqrt{(7.45-6.86)^2 + (184.55-184.52)^2}$   | 0.59                          |                           |      |       |
|  |      | $\sqrt{(8.00-7.45)^2 + (184.57-184.55)^2}$   | 0.55                          |                           |      |       |
|  |      | $\sqrt{(9.31-8.00)^2 + (184.61-184.57)^2}$   | 1.31                          |                           |      |       |
|  |      | $\sqrt{(9.67-9.31)^2 + (184.62-184.61)^2}$   | 0.36                          |                           |      |       |
|  |      | $\sqrt{(11.07-9.67)^2 + (184.67-184.62)^2}$  | 1.40                          |                           |      |       |
|  |      | $\sqrt{(11.31-11.07)^2 + (184.68-184.67)^2}$ | 0.24                          |                           |      |       |
|  |      | $\sqrt{(14.06-11.31)^2 + (184.79-184.68)^2}$ | 2.75                          |                           |      |       |
|  |      | $\sqrt{(14.09-14.06)^2 + (184.80-184.79)^2}$ | 0.03                          |                           |      |       |
|  |      | $\sqrt{(14.25-14.09)^2 + (184.80-184.80)^2}$ | 0.16                          |                           |      |       |
|  |      | $\sqrt{(14.38-14.25)^2 + (184.80-184.80)^2}$ | 0.13                          |                           |      |       |
|  |      | $\sqrt{(15.16-14.38)^2 + (184.84-184.80)^2}$ | 0.78                          |                           |      |       |
|  |      | $\sqrt{(15.37-15.16)^2 + (184.85-184.84)^2}$ | 0.21                          |                           |      |       |
|  |      | $\sqrt{(16.68-15.37)^2 + (184.92-184.85)^2}$ | 1.31                          |                           |      |       |
|  |      | $\sqrt{(17.21-16.68)^2 + (184.95-184.92)^2}$ | 0.53                          |                           |      |       |
|  |      | $\sqrt{(18.94-17.21)^2 + (185.25-184.95)^2}$ | 1.76                          |                           |      |       |
|  |      | $\sqrt{(20.48-18.94)^2 + (185.41-185.25)^2}$ | 1.55                          |                           |      |       |
|  |      | $\sqrt{(21.41-20.48)^2 + (185.51-185.41)^2}$ | 0.94                          |                           |      |       |
| 162<br>3075.00                               | sc1  | $\sqrt{(0.75--0.70)^2 + (183.80-183.77)^2}$  | 1.45                          | 22.49                     |      |       |
|  |      | $\sqrt{(0.99-0.75)^2 + (183.81-183.80)^2}$   | 0.24                          |                           |      |       |
|  |      | $\sqrt{(1.02-0.99)^2 + (183.81-183.81)^2}$   | 0.03                          |                           |      |       |
|  |      | $\sqrt{(3.54-1.02)^2 + (183.92-183.81)^2}$   | 2.52                          |                           |      |       |
|  |      | $\sqrt{(10.47-3.54)^2 + (184.17-183.92)^2}$  | 6.93                          |                           |      |       |
|  |      | $\sqrt{(10.97-10.47)^2 + (184.21-184.17)^2}$ | 0.50                          |                           |      |       |
|  |      | $\sqrt{(11.69-10.97)^2 + (184.25-184.21)^2}$ | 0.72                          |                           |      |       |
|  |      | $\sqrt{(12.66-11.69)^2 + (184.32-184.25)^2}$ | 0.97                          |                           |      |       |
|  |      | $\sqrt{(14.06-12.66)^2 + (184.41-184.32)^2}$ | 1.40                          |                           |      |       |
|  |      | $\sqrt{(16.35-14.06)^2 + (184.54-184.41)^2}$ | 2.29                          |                           |      |       |
|  |      | $\sqrt{(19.73-16.35)^2 + (184.72-184.54)^2}$ | 3.38                          |                           |      |       |
|  |      | $\sqrt{(20.50-19.73)^2 + (184.76-184.72)^2}$ | 0.77                          |                           |      |       |
|  |      | $\sqrt{(21.34-20.50)^2 + (184.80-184.76)^2}$ | 0.84                          |                           |      |       |
|  |      | $\sqrt{(21.79-21.34)^2 + (184.83-184.80)^2}$ | 0.45                          |                           |      |       |
| 163<br>3083.24                               | sc1  | $\sqrt{(0.55--0.70)^2 + (183.66-183.63)^2}$  | 1.25                          |                           |      |       |
|  |      | $\sqrt{(1.35-0.55)^2 + (183.68-183.66)^2}$   | 0.80                          |                           |      |       |
|  |      | $\sqrt{(1.94-1.35)^2 + (183.70-183.68)^2}$   | 0.59                          |                           |      |       |
| A RIPORTARE ml                               |      |  | 2.64                          |                           |      |       |



|                  |      | CALCOLO DELLE LUNGHEZZE   |  |                     | Foglio n. 56 |
|------------------|------|---|--|---------------------|--------------|
| SCOTICO          |      |   |  |                     |              |
| N. SEZIONE PROG. | FIG. | ELEMENTI DI CALCOLO   | LUNGHEZZA ELEMENTARE ml  | LUNGHEZZA FIGURA ml | NOTE         |
| RIPORTO ml       |      |   | 2.64   |                     |              |
|                  |      | $\sqrt{(2.34-1.94)^2 + (183.71-183.70)^2}$<br>$\sqrt{(2.68-2.34)^2 + (183.71-183.71)^2}$<br>$\sqrt{(2.98-2.68)^2 + (183.72-183.71)^2}$<br>$\sqrt{(3.24-2.98)^2 + (183.72-183.72)^2}$<br>$\sqrt{(3.44-3.24)^2 + (183.72-183.72)^2}$<br>$\sqrt{(3.62-3.44)^2 + (183.73-183.72)^2}$<br>$\sqrt{(3.87-3.62)^2 + (183.73-183.73)^2}$<br>$\sqrt{(4.94-3.87)^2 + (183.75-183.73)^2}$<br>$\sqrt{(6.09-4.94)^2 + (183.76-183.75)^2}$<br>$\sqrt{(7.68-6.09)^2 + (183.80-183.76)^2}$<br>$\sqrt{(7.87-7.68)^2 + (183.80-183.80)^2}$<br>$\sqrt{(7.89-7.87)^2 + (183.80-183.80)^2}$<br>$\sqrt{(8.18-7.89)^2 + (183.80-183.80)^2}$<br>$\sqrt{(8.74-8.18)^2 + (183.82-183.80)^2}$<br>$\sqrt{(10.16-8.74)^2 + (183.90-183.82)^2}$<br>$\sqrt{(10.46-10.16)^2 + (183.92-183.90)^2}$<br>$\sqrt{(12.63-10.46)^2 + (184.04-183.92)^2}$<br>$\sqrt{(13.27-12.63)^2 + (184.07-184.04)^2}$<br>$\sqrt{(15.05-13.27)^2 + (184.17-184.07)^2}$<br>$\sqrt{(16.12-15.05)^2 + (184.21-184.17)^2}$<br>$\sqrt{(17.22-16.12)^2 + (184.27-184.21)^2}$<br>$\sqrt{(18.67-17.22)^2 + (184.34-184.27)^2}$<br>$\sqrt{(20.31-18.67)^2 + (184.43-184.34)^2}$<br>$\sqrt{(21.60-20.31)^2 + (184.50-184.43)^2}$<br>$\sqrt{(21.91-21.60)^2 + (184.52-184.50)^2}$ | 0.40<br>0.34<br>0.30<br>0.26<br>0.20<br>0.18<br>0.25<br>1.07<br>1.15<br>1.59<br>0.19<br>0.02<br>0.29<br>0.56<br>1.42<br>0.30<br>2.17<br>0.64<br>1.78<br>1.07<br>1.10<br>1.45<br>1.64<br>1.29<br>0.31 |                     |              |
| 164<br>3097.06   | sc1  | $\sqrt{(-0.26--0.70)^2 + (183.33-183.32)^2}$<br>$\sqrt{(-0.11--0.26)^2 + (183.34-183.33)^2}$<br>$\sqrt{(0.08--0.11)^2 + (183.34-183.34)^2}$<br>$\sqrt{(2.21-0.08)^2 + (183.39-183.34)^2}$<br>$\sqrt{(2.70-2.21)^2 + (183.41-183.39)^2}$<br>$\sqrt{(9.64-2.70)^2 + (183.54-183.41)^2}$<br>$\sqrt{(10.15-9.64)^2 + (183.57-183.54)^2}$<br>$\sqrt{(10.87-10.15)^2 + (183.61-183.57)^2}$<br>$\sqrt{(12.00-10.87)^2 + (183.66-183.61)^2}$<br>$\sqrt{(13.34-12.00)^2 + (183.71-183.66)^2}$<br>$\sqrt{(15.29-13.34)^2 + (183.79-183.71)^2}$<br>$\sqrt{(15.58-15.29)^2 + (183.80-183.79)^2}$<br>$\sqrt{(17.30-15.58)^2 + (183.86-183.80)^2}$<br>$\sqrt{(18.64-17.30)^2 + (183.90-183.86)^2}$<br>$\sqrt{(18.79-18.64)^2 + (183.91-183.90)^2}$<br>$\sqrt{(20.05-18.79)^2 + (183.95-183.91)^2}$<br>$\sqrt{(20.51-20.05)^2 + (183.96-183.95)^2}$<br>$\sqrt{(20.75-20.51)^2 + (183.97-183.96)^2}$  | 0.44<br>0.15<br>0.19<br>2.13<br>0.49<br>6.94<br>0.51<br>0.72<br>1.13<br>1.34<br>1.95<br>0.29<br>1.72<br>1.34<br>0.15<br>1.26<br>0.46<br>0.24   | 22.61               |              |
| 165<br>3100.70   | sc1  | $\sqrt{(0.55--0.70)^2 + (183.28-183.27)^2}$<br>$\sqrt{(1.95-0.55)^2 + (183.30-183.28)^2}$<br>$\sqrt{(6.14-1.95)^2 + (183.35-183.30)^2}$<br>$\sqrt{(8.12-6.14)^2 + (183.38-183.35)^2}$<br>$\sqrt{(8.23-8.12)^2 + (183.38-183.38)^2}$<br>$\sqrt{(8.26-8.23)^2 + (183.38-183.38)^2}$<br>$\sqrt{(8.28-8.26)^2 + (183.38-183.38)^2}$<br>$\sqrt{(8.30-8.28)^2 + (183.38-183.38)^2}$<br>$\sqrt{(8.32-8.30)^2 + (183.38-183.38)^2}$<br>$\sqrt{(14.20-8.32)^2 + (183.63-183.38)^2}$<br>$\sqrt{(14.75-14.20)^2 + (183.65-183.63)^2}$<br>$\sqrt{(15.82-14.75)^2 + (183.67-183.65)^2}$<br>$\sqrt{(17.09-15.82)^2 + (183.71-183.67)^2}$<br>$\sqrt{(17.45-17.09)^2 + (183.72-183.71)^2}$<br>$\sqrt{(19.26-17.45)^2 + (183.77-183.72)^2}$<br>$\sqrt{(20.43-19.26)^2 + (183.80-183.77)^2}$<br>$\sqrt{(20.48-20.43)^2 + (183.80-183.80)^2}$  | 1.25<br>4.40<br>4.19<br>1.98<br>0.11<br>0.03<br>0.02<br>0.02<br>0.02<br>5.89<br>0.55<br>1.07<br>1.27<br>0.36<br>1.81<br>1.17<br>0.05   | 21.45               |              |
| 166<br>3111.12   | sc1  | $\sqrt{(6.45--0.70)^2 + (183.18-183.15)^2}$<br>$\sqrt{(9.05-6.45)^2 + (183.22-183.18)^2}$<br>$\sqrt{(12.70-9.05)^2 + (183.29-183.22)^2}$<br>$\sqrt{(13.07-12.70)^2 + (183.30-183.29)^2}$<br>$\sqrt{(14.47-13.07)^2 + (183.35-183.30)^2}$<br>$\sqrt{(14.84-14.47)^2 + (183.36-183.35)^2}$<br>$\sqrt{(17.42-14.84)^2 + (183.46-183.36)^2}$<br>$\sqrt{(18.58-17.42)^2 + (183.50-183.46)^2}$<br>$\sqrt{(19.42-18.58)^2 + (183.53-183.50)^2}$  | 7.15<br>2.60<br>3.65<br>0.37<br>1.40<br>0.37<br>2.58<br>1.16<br>0.84   | 20.12               |              |
| 167<br>3116.77   | sc1  | $\sqrt{(7.64--0.70)^2 + (183.08-183.05)^2}$<br>$\sqrt{(9.27-7.64)^2 + (183.11-183.08)^2}$<br>$\sqrt{(11.57-9.27)^2 + (183.15-183.11)^2}$<br>$\sqrt{(12.10-11.57)^2 + (183.17-183.15)^2}$<br>$\sqrt{(12.76-12.10)^2 + (183.20-183.17)^2}$<br>$\sqrt{(13.63-12.76)^2 + (183.23-183.20)^2}$<br>$\sqrt{(14.60-13.63)^2 + (183.26-183.23)^2}$<br>$\sqrt{(15.63-14.60)^2 + (183.30-183.26)^2}$<br>$\sqrt{(15.93-15.63)^2 + (183.31-183.30)^2}$<br>$\sqrt{(15.99-15.93)^2 + (183.31-183.31)^2}$<br>$\sqrt{(17.85-15.99)^2 + (183.37-183.31)^2}$<br>$\sqrt{(19.17-17.85)^2 + (183.41-183.37)^2}$  | 8.34<br>1.63<br>2.30<br>0.53<br>0.66<br>0.87<br>0.97<br>1.03<br>1.30<br>0.06<br>1.86<br>1.32   | 19.87               |              |
| 168<br>3130.00   | sc1  | $\sqrt{(5.41--0.70)^2 + (182.86-182.84)^2}$<br>$\sqrt{(5.99-5.41)^2 + (182.85-182.86)^2}$<br>$\sqrt{(6.88-5.99)^2 + (182.85-182.85)^2}$<br>$\sqrt{(7.71-6.88)^2 + (182.85-182.85)^2}$<br>$\sqrt{(8.60-7.71)^2 + (182.85-182.85)^2}$<br>$\sqrt{(9.70-8.60)^2 + (182.85-182.85)^2}$<br>$\sqrt{(10.49-9.70)^2 + (182.85-182.85)^2}$<br>$\sqrt{(11.19-10.49)^2 + (182.86-182.85)^2}$<br>$\sqrt{(11.79-11.19)^2 + (182.86-182.86)^2}$<br>$\sqrt{(16.21-11.79)^2 + (182.97-182.86)^2}$<br>$\sqrt{(16.83-16.21)^2 + (182.98-182.97)^2}$<br>$\sqrt{(18.63-16.83)^2 + (183.02-182.98)^2}$<br>$\sqrt{(18.79-18.63)^2 + (183.01-183.02)^2}$<br>$\sqrt{(19.35-18.79)^2 + (183.03-183.01)^2}$  | 6.11<br>0.58<br>0.89<br>0.83<br>0.89<br>1.10<br>0.79<br>0.70<br>0.60<br>4.42<br>0.62<br>1.80<br>0.16<br>0.56   | 20.05               |              |
| 169<br>3150.00   | sc1  | $\sqrt{(5.68--0.70)^2 + (182.54-182.57)^2}$<br>$\sqrt{(10.81-5.68)^2 + (182.52-182.54)^2}$<br>$\sqrt{(21.15-10.81)^2 + (182.70-182.52)^2}$  | 6.38<br>5.13<br>10.34  | 21.85               |              |
| A RIPORTARE ml   |      |   |  |                     |              |

|                     |      | CALCOLO DELLE LUNGHEZZE  |  |                           | Foglio n. 57 |
|---------------------|------|--|--|---------------------------|--------------|
| SCOTICO             |      |  |  |                           |              |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | LUNGHEZZA<br>ELEMENTARE<br>ml  | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| RIPORTO ml          |      |  |  |                           |              |
| 170<br>3175.00      | sc1  | $\sqrt{(1.05-0.70)^2 + (182.27-182.28)^2}$<br>$\sqrt{(2.80-1.05)^2 + (182.27-182.27)^2}$<br>$\sqrt{(4.33-2.80)^2 + (182.27-182.27)^2}$<br>$\sqrt{(5.78-4.33)^2 + (182.26-182.27)^2}$<br>$\sqrt{(6.52-5.78)^2 + (182.26-182.26)^2}$<br>$\sqrt{(7.25-6.52)^2 + (182.26-182.26)^2}$<br>$\sqrt{(7.97-7.25)^2 + (182.26-182.26)^2}$<br>$\sqrt{(8.70-7.97)^2 + (182.26-182.26)^2}$<br>$\sqrt{(10.11-8.70)^2 + (182.27-182.26)^2}$<br>$\sqrt{(11.46-10.11)^2 + (182.27-182.27)^2}$<br>$\sqrt{(13.53-11.46)^2 + (182.28-182.27)^2}$<br>$\sqrt{(16.11-13.53)^2 + (182.30-182.28)^2}$<br>$\sqrt{(16.21-16.11)^2 + (182.30-182.30)^2}$<br>$\sqrt{(16.44-16.21)^2 + (182.30-182.30)^2}$<br>$\sqrt{(21.09-16.44)^2 + (182.39-182.30)^2}$  | 1.75<br>1.75<br>1.53<br>1.45<br>0.74<br>0.73<br>0.72<br>0.73<br>1.41<br>1.35<br>2.07<br>2.58<br>0.10<br>0.23<br>4.65   |                           |              |
| 171<br>3200.00      | sc1  | $\sqrt{(10.52-0.70)^2 + (182.25-182.22)^2}$<br>$\sqrt{(11.29-10.52)^2 + (182.25-182.25)^2}$<br>$\sqrt{(12.11-11.29)^2 + (182.25-182.25)^2}$<br>$\sqrt{(12.94-12.11)^2 + (182.26-182.25)^2}$<br>$\sqrt{(13.84-12.94)^2 + (182.26-182.26)^2}$<br>$\sqrt{(14.81-13.84)^2 + (182.27-182.26)^2}$<br>$\sqrt{(15.77-14.81)^2 + (182.27-182.27)^2}$<br>$\sqrt{(18.39-15.77)^2 + (182.29-182.27)^2}$<br>$\sqrt{(19.00-18.39)^2 + (182.30-182.29)^2}$<br>$\sqrt{(19.01-19.00)^2 + (182.30-182.30)^2}$  | 11.22<br>0.77<br>0.82<br>0.83<br>0.90<br>0.97<br>0.96<br>2.62<br>0.61<br>0.01  | 21.79                     |              |
| 172<br>3225.00      | sc1  | $\sqrt{(-0.27-0.70)^2 + (186.45-186.45)^2}$<br>$\sqrt{(1.31-0.27)^2 + (186.10-186.45)^2}$<br>$\sqrt{(1.52-1.31)^2 + (186.06-186.10)^2}$<br>$\sqrt{(3.31-1.52)^2 + (185.66-186.06)^2}$<br>$\sqrt{(3.83-3.31)^2 + (185.57-185.66)^2}$<br>$\sqrt{(4.68-3.83)^2 + (185.41-185.57)^2}$<br>$\sqrt{(6.05-4.68)^2 + (185.12-185.41)^2}$<br>$\sqrt{(7.47-6.05)^2 + (184.87-185.12)^2}$<br>$\sqrt{(8.15-7.47)^2 + (184.73-184.87)^2}$<br>$\sqrt{(9.86-8.15)^2 + (184.45-184.73)^2}$<br>$\sqrt{(10.12-9.86)^2 + (184.48-184.45)^2}$<br>$\sqrt{(10.27-10.12)^2 + (184.48-184.48)^2}$<br>$\sqrt{(12.11-10.27)^2 + (184.54-184.48)^2}$<br>$\sqrt{(12.38-12.11)^2 + (184.55-184.54)^2}$<br>$\sqrt{(13.45-12.38)^2 + (184.53-184.55)^2}$<br>$\sqrt{(14.08-13.45)^2 + (184.52-184.53)^2}$<br>$\sqrt{(15.47-14.08)^2 + (184.49-184.52)^2}$   | 0.43<br>1.62<br>0.21<br>1.83<br>0.53<br>0.86<br>1.40<br>1.44<br>0.69<br>1.73<br>0.26<br>0.15<br>1.84<br>0.27<br>1.07<br>0.63<br>1.39                         | 19.71                     |              |
| 173<br>3250.00      | sc1  | $\sqrt{(-0.20-0.70)^2 + (183.05-183.03)^2}$<br>$\sqrt{(2.33-0.20)^2 + (182.96-183.05)^2}$<br>$\sqrt{(2.90-2.33)^2 + (182.96-182.96)^2}$<br>$\sqrt{(3.57-2.90)^2 + (182.96-182.96)^2}$<br>$\sqrt{(3.81-3.57)^2 + (182.96-182.96)^2}$<br>$\sqrt{(4.58-3.81)^2 + (182.96-182.96)^2}$<br>$\sqrt{(5.78-4.58)^2 + (183.02-182.96)^2}$<br>$\sqrt{(6.75-5.78)^2 + (183.01-183.02)^2}$<br>$\sqrt{(7.54-6.75)^2 + (183.01-183.01)^2}$<br>$\sqrt{(8.46-7.54)^2 + (183.01-183.01)^2}$<br>$\sqrt{(9.33-8.46)^2 + (183.00-183.01)^2}$<br>$\sqrt{(10.16-9.33)^2 + (183.01-183.00)^2}$<br>$\sqrt{(11.15-10.16)^2 + (183.00-183.01)^2}$<br>$\sqrt{(11.85-11.15)^2 + (183.00-183.00)^2}$<br>$\sqrt{(13.00-11.85)^2 + (182.99-183.00)^2}$<br>$\sqrt{(13.54-13.00)^2 + (183.00-182.99)^2}$<br>$\sqrt{(14.92-13.54)^2 + (182.99-183.00)^2}$<br>$\sqrt{(16.82-14.92)^2 + (182.97-182.99)^2}$<br>$\sqrt{(16.95-16.82)^2 + (182.97-182.97)^2}$<br>$\sqrt{(17.55-16.95)^2 + (183.02-182.97)^2}$ | 0.50<br>2.53<br>0.57<br>0.67<br>0.24<br>0.77<br>1.20<br>0.97<br>0.79<br>0.92<br>0.87<br>0.83<br>0.99<br>0.70<br>1.15<br>0.54<br>1.38<br>1.90<br>0.13<br>0.60 | 16.35                     |              |
| 174<br>3275.00      | sc1  | $\sqrt{(3.12-0.70)^2 + (182.64-182.61)^2}$<br>$\sqrt{(3.38-3.12)^2 + (182.64-182.64)^2}$<br>$\sqrt{(3.66-3.38)^2 + (182.65-182.64)^2}$<br>$\sqrt{(5.95-3.66)^2 + (182.65-182.65)^2}$<br>$\sqrt{(8.66-5.95)^2 + (182.65-182.65)^2}$<br>$\sqrt{(9.18-8.66)^2 + (182.66-182.65)^2}$<br>$\sqrt{(18.87-9.18)^2 + (182.35-182.66)^2}$  | 3.82<br>0.26<br>0.28<br>2.29<br>2.71<br>0.52<br>9.69   | 18.25                     |              |
| 175<br>3290.00      | sc1  | $\sqrt{(3.77-0.70)^2 + (182.23-182.35)^2}$<br>$\sqrt{(4.24-3.77)^2 + (182.22-182.23)^2}$<br>$\sqrt{(4.75-4.24)^2 + (182.20-182.22)^2}$<br>$\sqrt{(10.11-4.75)^2 + (182.75-182.20)^2}$<br>$\sqrt{(10.45-10.11)^2 + (182.77-182.75)^2}$<br>$\sqrt{(10.78-10.45)^2 + (182.81-182.77)^2}$<br>$\sqrt{(15.27-10.78)^2 + (183.05-182.81)^2}$<br>$\sqrt{(15.91-15.27)^2 + (183.03-183.05)^2}$<br>$\sqrt{(16.78-15.91)^2 + (183.02-183.03)^2}$<br>$\sqrt{(17.92-16.78)^2 + (183.00-183.02)^2}$<br>$\sqrt{(18.18-17.92)^2 + (182.99-183.00)^2}$  | 4.47<br>0.47<br>0.51<br>5.39<br>0.34<br>0.33<br>4.50<br>0.64<br>0.87<br>1.14<br>0.26   | 19.57                     |              |
| 176<br>3304.47      | sc1  | $\sqrt{(-0.66-0.70)^2 + (181.79-181.79)^2}$<br>$\sqrt{(3.84-0.66)^2 + (181.65-181.79)^2}$<br>$\sqrt{(6.15-3.84)^2 + (181.63-181.65)^2}$<br>$\sqrt{(6.83-6.15)^2 + (181.69-181.63)^2}$<br>$\sqrt{(7.99-6.83)^2 + (181.80-181.69)^2}$<br>$\sqrt{(10.78-7.99)^2 + (182.00-181.80)^2}$<br>$\sqrt{(20.66-10.78)^2 + (182.66-182.00)^2}$   | 0.04<br>4.50<br>2.31<br>0.68<br>1.17<br>2.80<br>9.90   | 21.40                     |              |
| 176<br>3304.47      | sc2  | $\sqrt{(-0.66-0.70)^2 + (181.79-181.79)^2}$<br>$\sqrt{(3.84-0.66)^2 + (181.65-181.79)^2}$<br>$\sqrt{(6.15-3.84)^2 + (181.63-181.65)^2}$<br>$\sqrt{(6.83-6.15)^2 + (181.69-181.63)^2}$<br>$\sqrt{(7.99-6.83)^2 + (181.80-181.69)^2}$<br>$\sqrt{(10.50-7.99)^2 + (181.98-181.80)^2}$   | 0.04<br>4.50<br>2.31<br>0.68<br>1.17<br>2.52   | 11.22                     |              |
| 177<br>3325.00      | sc1  | $\sqrt{(1.95-0.70)^2 + (180.92-181.07)^2}$<br>$\sqrt{(4.74-1.95)^2 + (181.00-180.92)^2}$<br>$\sqrt{(5.02-4.74)^2 + (181.04-181.00)^2}$<br>$\sqrt{(5.62-5.02)^2 + (181.13-181.04)^2}$   | 2.65<br>2.79<br>0.28<br>0.61   |                           |              |
| A RIPORTARE ml      |      |  | 6.33   |                           |              |

|                  |      | CALCOLO DELLE LUNGHEZZE  |  |                     | Foglio n. 58 |
|------------------|------|--|--|---------------------|--------------|
| SCOTICO          |      |  |  |                     |              |
| N. SEZIONE PROG. | FIG. | ELEMENTI DI CALCOLO  | LUNGHEZZA ELEMENTARE ml  | LUNGHEZZA FIGURA ml | NOTE         |
| RIPORTO ml       |      |  | 6.33   |                     |              |
| 178<br>3350.00   | sc1  | $\sqrt{(7.42-5.62)^2 + (181.36-181.13)^2}$<br>$\sqrt{(9.90-7.42)^2 + (181.67-181.36)^2}$<br>$\sqrt{(2.77-0.70)^2 + (181.41-181.54)^2}$<br>$\sqrt{(8.59-2.77)^2 + (181.18-181.41)^2}$<br>$\sqrt{(9.88-8.59)^2 + (181.17-181.18)^2}$   | 1.81<br>2.50<br>3.47<br>5.82<br>1.29   | 10.64<br>10.58      |              |
| 179<br>3365.00   | sc1  | $\sqrt{(-0.39--0.70)^2 + (182.01-182.03)^2}$<br>$\sqrt{(0.34--0.39)^2 + (181.98-182.01)^2}$<br>$\sqrt{(1.20-0.34)^2 + (181.95-181.98)^2}$<br>$\sqrt{(2.15-1.20)^2 + (181.92-181.95)^2}$<br>$\sqrt{(3.24-2.15)^2 + (181.89-181.92)^2}$<br>$\sqrt{(4.27-3.24)^2 + (181.87-181.89)^2}$<br>$\sqrt{(5.39-4.27)^2 + (181.85-181.87)^2}$<br>$\sqrt{(6.33-5.39)^2 + (181.85-181.85)^2}$<br>$\sqrt{(7.28-6.33)^2 + (181.85-181.85)^2}$<br>$\sqrt{(8.28-7.28)^2 + (181.80-181.85)^2}$<br>$\sqrt{(8.37-8.28)^2 + (181.80-181.80)^2}$<br>$\sqrt{(9.46-8.37)^2 + (181.81-181.80)^2}$<br>$\sqrt{(9.56-9.46)^2 + (181.80-181.81)^2}$<br>$\sqrt{(9.72-9.56)^2 + (181.80-181.80)^2}$<br>$\sqrt{(9.87-9.72)^2 + (181.80-181.80)^2}$                      | 0.31<br>0.73<br>0.86<br>0.95<br>1.09<br>1.03<br>1.12<br>0.94<br>0.95<br>1.00<br>0.09<br>1.09<br>0.10<br>0.16<br>0.15 | 10.57               |              |
| 181<br>3400.00   | sc1  | $\sqrt{(1.48--1.31)^2 + (181.86-181.91)^2}$<br>$\sqrt{(2.73-1.48)^2 + (181.82-181.86)^2}$<br>$\sqrt{(3.19-2.73)^2 + (181.80-181.82)^2}$<br>$\sqrt{(3.57-3.19)^2 + (181.74-181.80)^2}$<br>$\sqrt{(3.82-3.57)^2 + (181.70-181.74)^2}$<br>$\sqrt{(3.99-3.82)^2 + (181.68-181.70)^2}$<br>$\sqrt{(5.69-3.99)^2 + (181.76-181.68)^2}$<br>$\sqrt{(9.81-5.69)^2 + (181.79-181.76)^2}$  | 2.79<br>1.25<br>0.46<br>0.38<br>0.25<br>0.17<br>1.70<br>4.12   | 11.12               |              |
| 182<br>3425.00   | sc1  | $\sqrt{(9.77--1.68)^2 + (182.23-182.38)^2}$<br>$\sqrt{(9.96-9.77)^2 + (182.23-182.23)^2}$  | 11.45<br>0.19  | 11.64               |              |
| 183              | sc1  | $\sqrt{(9.80--1.78)^2 + (182.01-182.17)^2}$  | 11.58  | 11.64               |              |
| 184<br>3441.08   | sc1  | $\sqrt{(-1.24--1.86)^2 + (182.08-182.09)^2}$<br>$\sqrt{(10.50--1.24)^2 + (181.84-182.08)^2}$   | 0.62<br>11.74  | 11.58               |              |
| 185<br>3452.61   | sc1  | $\sqrt{(-1.20--1.95)^2 + (181.64-181.65)^2}$<br>$\sqrt{(-0.06--1.20)^2 + (181.63-181.64)^2}$<br>$\sqrt{(1.13--0.06)^2 + (181.63-181.63)^2}$<br>$\sqrt{(2.30-1.13)^2 + (181.62-181.63)^2}$<br>$\sqrt{(3.42-2.30)^2 + (181.61-181.62)^2}$<br>$\sqrt{(4.45-3.42)^2 + (181.59-181.61)^2}$<br>$\sqrt{(7.43-4.45)^2 + (181.78-181.59)^2}$<br>$\sqrt{(7.84-7.43)^2 + (181.78-181.78)^2}$<br>$\sqrt{(8.65-7.84)^2 + (181.77-181.78)^2}$<br>$\sqrt{(9.15-8.65)^2 + (181.77-181.77)^2}$<br>$\sqrt{(9.63-9.15)^2 + (181.77-181.77)^2}$<br>$\sqrt{(10.50-9.63)^2 + (181.77-181.77)^2}$   | 0.75<br>1.14<br>1.19<br>1.17<br>1.12<br>1.03<br>2.99<br>0.41<br>0.81<br>0.50<br>0.48<br>0.87                         | 12.36               |              |
| 186<br>3465.38   | sc1  | $\sqrt{(0.83--2.01)^2 + (181.00-181.09)^2}$<br>$\sqrt{(2.82-0.83)^2 + (181.11-181.00)^2}$<br>$\sqrt{(3.03-2.82)^2 + (181.13-181.11)^2}$<br>$\sqrt{(3.36-3.03)^2 + (181.16-181.13)^2}$<br>$\sqrt{(4.00-3.36)^2 + (181.22-181.16)^2}$<br>$\sqrt{(5.36-4.00)^2 + (181.31-181.22)^2}$<br>$\sqrt{(8.89-5.36)^2 + (181.54-181.31)^2}$<br>$\sqrt{(10.00-8.89)^2 + (181.62-181.54)^2}$   | 2.84<br>1.99<br>0.21<br>0.33<br>0.64<br>1.36<br>3.54<br>1.11   | 12.46               |              |
| 187<br>3473.54   | sc1  | $\sqrt{(5.44--2.05)^2 + (181.62-181.20)^2}$<br>$\sqrt{(10.50-5.44)^2 + (181.79-181.62)^2}$   | 7.50<br>5.06   | 12.02               |              |
| 188<br>3481.89   | sc1  | $\sqrt{(1.14--2.07)^2 + (181.39-181.28)^2}$<br>$\sqrt{(10.50-1.14)^2 + (181.73-181.39)^2}$   | 3.21<br>9.37   | 12.56               |              |
| 189<br>3486.09   | sc1  | $\sqrt{(-1.93--2.08)^2 + (181.32-181.32)^2}$<br>$\sqrt{(0.02--1.93)^2 + (181.39-181.32)^2}$<br>$\sqrt{(2.74-0.02)^2 + (181.48-181.39)^2}$<br>$\sqrt{(6.74-2.74)^2 + (181.61-181.48)^2}$<br>$\sqrt{(10.28-6.74)^2 + (181.73-181.61)^2}$<br>$\sqrt{(12.36-10.28)^2 + (178.89-181.73)^2}$<br>$\sqrt{(12.37-12.36)^2 + (178.88-178.89)^2}$<br>$\sqrt{(12.38-12.37)^2 + (178.88-178.88)^2}$<br>$\sqrt{(12.39-12.38)^2 + (178.88-178.88)^2}$<br>$\sqrt{(17.62-12.39)^2 + (178.89-178.88)^2}$<br>$\sqrt{(19.76-17.62)^2 + (178.89-178.89)^2}$<br>$\sqrt{(22.78-19.76)^2 + (178.89-178.89)^2}$<br>$\sqrt{(27.07-22.78)^2 + (178.90-178.89)^2}$<br>$\sqrt{(27.89-27.07)^2 + (178.90-178.90)^2}$<br>$\sqrt{(29.17-27.89)^2 + (178.90-178.90)^2}$ | 0.15<br>1.95<br>2.72<br>4.00<br>3.54<br>3.52<br>0.01<br>0.01<br>0.01<br>5.23<br>2.14<br>3.02<br>4.29<br>0.82<br>1.28 | 12.58               |              |
| 190<br>3500.00   | sc1  | $\sqrt{(3.65--2.09)^2 + (181.62-181.46)^2}$<br>$\sqrt{(5.21-3.65)^2 + (181.67-181.62)^2}$<br>$\sqrt{(5.93-5.21)^2 + (180.58-181.67)^2}$<br>$\sqrt{(7.08-5.93)^2 + (178.87-180.58)^2}$<br>$\sqrt{(10.05-7.08)^2 + (178.88-178.87)^2}$<br>$\sqrt{(11.05-10.05)^2 + (178.88-178.88)^2}$<br>$\sqrt{(14.53-11.05)^2 + (178.88-178.88)^2}$<br>$\sqrt{(16.96-14.53)^2 + (178.89-178.88)^2}$<br>$\sqrt{(18.90-16.96)^2 + (178.89-178.89)^2}$<br>$\sqrt{(22.68-18.90)^2 + (178.90-178.89)^2}$<br>$\sqrt{(23.18-22.68)^2 + (178.90-178.90)^2}$<br>$\sqrt{(24.68-23.18)^2 + (178.90-178.90)^2}$<br>$\sqrt{(26.23-24.68)^2 + (180.90-178.90)^2}$   | 5.74<br>1.56<br>1.31<br>2.06<br>2.97<br>1.00<br>3.48<br>2.43<br>1.94<br>3.78<br>0.50<br>1.50<br>2.53                 | 32.69               |              |
| 191<br>3525.00   | sc1  | $\sqrt{(-1.81--2.09)^2 + (178.86-179.34)^2}$<br>$\sqrt{(-0.71--1.81)^2 + (178.86-178.86)^2}$<br>$\sqrt{(-0.16--0.71)^2 + (178.86-178.86)^2}$<br>$\sqrt{(4.40-0.16)^2 + (178.86-178.86)^2}$<br>$\sqrt{(7.49-4.40)^2 + (178.87-178.86)^2}$<br>$\sqrt{(9.48-7.49)^2 + (178.87-178.87)^2}$<br>$\sqrt{(13.62-9.48)^2 + (178.88-178.87)^2}$  | 0.56<br>1.10<br>0.55<br>4.56<br>3.09<br>1.99<br>4.14   | 30.80               |              |
| A RIPORTARE ml   |      |  | 15.99  |                     |              |

|  |       | CALCOLO DELLE LUNGHEZZE                      |                               |                           | Foglio n. 59 |       |  |  |  |
|--|-------|--|-------------------------------|---------------------------|--------------|-------|--|--|--|
| SCOTICO                                      |       |  |                               |                           |              |       |  |  |  |
| N. SEZIONE<br>PROG.                          | FIG.  | ELEMENTI DI CALCOLO                          | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |       |  |  |  |
| RIPORTO ml                                   |       |  | 15.99                         |                           |              |       |  |  |  |
| 192<br>3550.00                               | sc1   | $\sqrt{(14.44-13.62)^2 + (179.90-178.88)^2}$ | 1.31                          | 26.79                     |              |       |  |  |  |
|  |       | $\sqrt{(16.05-14.44)^2 + (181.96-179.90)^2}$ | 2.61                          |                           |              |       |  |  |  |
|  |       | $\sqrt{(18.04-16.05)^2 + (182.50-181.96)^2}$ | 2.06                          |                           |              |       |  |  |  |
|  |       | $\sqrt{(19.15-18.04)^2 + (182.80-182.50)^2}$ | 1.15                          |                           |              |       |  |  |  |
|  |       | $\sqrt{(21.35-19.15)^2 + (183.06-182.80)^2}$ | 2.22                          |                           |              |       |  |  |  |
|  |       | $\sqrt{(22.79-21.35)^2 + (183.24-183.06)^2}$ | 1.45                          |                           |              |       |  |  |  |
|  |       | $\sqrt{(-0.85--2.10)^2 + (178.84-178.84)^2}$ | 1.25                          |                           |              |       |  |  |  |
|  |       | $\sqrt{(3.02--0.85)^2 + (178.84-178.84)^2}$  | 3.87                          |                           |              |       |  |  |  |
|  |       | $\sqrt{(4.49-3.02)^2 + (180.27-178.84)^2}$   | 2.05                          |                           |              |       |  |  |  |
|  |       | $\sqrt{(6.35-4.49)^2 + (182.05-180.27)^2}$   | 2.57                          |                           |              |       |  |  |  |
| $\sqrt{(9.24-6.35)^2 + (182.42-182.05)^2}$   | 2.91  |  |                               |                           |              |       |  |  |  |
| $\sqrt{(12.09-9.24)^2 + (182.80-182.42)^2}$  | 2.88  |  |                               |                           |              |       |  |  |  |
| $\sqrt{(13.43-12.09)^2 + (182.92-182.80)^2}$ | 1.35  |  |                               |                           |              |       |  |  |  |
| $\sqrt{(14.31-13.43)^2 + (182.99-182.92)^2}$ | 0.88  |  |                               |                           |              |       |  |  |  |
| $\sqrt{(18.62-14.31)^2 + (183.36-182.99)^2}$ | 4.33  |  |                               |                           |              |       |  |  |  |
| $\sqrt{(22.21-18.62)^2 + (183.64-183.36)^2}$ | 3.60  |  |                               |                           |              |       |  |  |  |
| 193<br>3565.44                               | sc1   | $\sqrt{(-0.64--2.10)^2 + (180.44-178.86)^2}$ | 2.15                          | 25.69                     |              |       |  |  |  |
|  |       | $\sqrt{(0.87--0.64)^2 + (182.08-180.44)^2}$  | 2.23                          |                           |              |       |  |  |  |
|  |       | $\sqrt{(1.74-0.87)^2 + (182.16-182.08)^2}$   | 0.87                          |                           |              |       |  |  |  |
|  |       | $\sqrt{(2.37-1.74)^2 + (182.22-182.16)^2}$   | 0.63                          |                           |              |       |  |  |  |
|  |       | $\sqrt{(4.02-2.37)^2 + (182.39-182.22)^2}$   | 1.66                          |                           |              |       |  |  |  |
|  |       | $\sqrt{(6.85-4.02)^2 + (182.66-182.39)^2}$   | 2.84                          |                           |              |       |  |  |  |
|  |       | $\sqrt{(8.26-6.85)^2 + (182.80-182.66)^2}$   | 1.42                          |                           |              |       |  |  |  |
|  |       | $\sqrt{(11.45-8.26)^2 + (183.03-182.80)^2}$  | 3.20                          |                           |              |       |  |  |  |
|  |       | $\sqrt{(15.30-11.45)^2 + (183.32-183.03)^2}$ | 3.86                          |                           |              |       |  |  |  |
|  |       | $\sqrt{(16.86-15.30)^2 + (183.43-183.32)^2}$ | 1.56                          |                           |              |       |  |  |  |
| $\sqrt{(20.61-16.86)^2 + (183.75-183.43)^2}$ | 3.76  |  |                               |                           |              |       |  |  |  |
| $\sqrt{(20.97-20.61)^2 + (183.78-183.75)^2}$ | 0.36  |  |                               |                           |              |       |  |  |  |
| $\sqrt{(21.15-20.97)^2 + (183.80-183.78)^2}$ | 0.18  |  |                               |                           |              |       |  |  |  |
| $\sqrt{(21.83-21.15)^2 + (183.88-183.80)^2}$ | 0.68  |  |                               |                           |              |       |  |  |  |
| 194<br>3575.00                               | sc1   | $\sqrt{(1.06--2.10)^2 + (182.37-182.12)^2}$  | 3.17                          | 25.40                     |              |       |  |  |  |
|  |       | $\sqrt{(6.22-1.06)^2 + (182.80-182.37)^2}$   | 5.18                          |                           |              |       |  |  |  |
|  |       | $\sqrt{(6.82-6.22)^2 + (182.84-182.80)^2}$   | 0.60                          |                           |              |       |  |  |  |
|  |       | $\sqrt{(12.23-6.82)^2 + (183.23-182.84)^2}$  | 5.42                          |                           |              |       |  |  |  |
|  |       | $\sqrt{(16.66-12.23)^2 + (183.56-183.23)^2}$ | 4.44                          |                           |              |       |  |  |  |
|  |       | $\sqrt{(18.05-16.66)^2 + (183.66-183.56)^2}$ | 1.39                          |                           |              |       |  |  |  |
|  |       | $\sqrt{(19.98-18.05)^2 + (183.80-183.66)^2}$ | 1.94                          |                           |              |       |  |  |  |
|  |       | $\sqrt{(21.62-19.98)^2 + (184.00-183.80)^2}$ | 1.65                          |                           |              |       |  |  |  |
|  |       | $\sqrt{(7.48--2.10)^2 + (182.80-182.33)^2}$  | 9.59                          |                           |              |       |  |  |  |
|  |       | $\sqrt{(8.71-7.48)^2 + (182.88-182.80)^2}$   | 1.23                          |                           |              |       |  |  |  |
| $\sqrt{(19.33-8.71)^2 + (183.80-182.88)^2}$  | 10.66 |  |                               |                           |              |       |  |  |  |
| $\sqrt{(19.34-19.33)^2 + (183.80-183.80)^2}$ | 0.01  |  |                               |                           |              |       |  |  |  |
| $\sqrt{(19.42-19.34)^2 + (183.81-183.80)^2}$ | 0.08  |  |                               |                           |              |       |  |  |  |
| $\sqrt{(21.37-19.42)^2 + (184.08-183.81)^2}$ | 1.97  |  |                               |                           |              |       |  |  |  |
| 196<br>3625.00                               | sc1   | $\sqrt{(-1.81--2.10)^2 + (182.55-182.54)^2}$ | 0.29                          | 23.54                     |              |       |  |  |  |
|  |       | $\sqrt{(-1.66--1.81)^2 + (182.55-182.55)^2}$ | 0.15                          |                           |              |       |  |  |  |
|  |       | $\sqrt{(-1.50--1.66)^2 + (182.55-182.55)^2}$ | 0.16                          |                           |              |       |  |  |  |
|  |       | $\sqrt{(-1.29--1.50)^2 + (182.56-182.55)^2}$ | 0.21                          |                           |              |       |  |  |  |
|  |       | $\sqrt{(-1.07--1.29)^2 + (182.56-182.56)^2}$ | 0.22                          |                           |              |       |  |  |  |
|  |       | $\sqrt{(-0.83--1.07)^2 + (182.56-182.56)^2}$ | 0.24                          |                           |              |       |  |  |  |
|  |       | $\sqrt{(-0.62--0.83)^2 + (182.56-182.56)^2}$ | 0.21                          |                           |              |       |  |  |  |
|  |       | $\sqrt{(-0.29--0.62)^2 + (182.57-182.56)^2}$ | 0.33                          |                           |              |       |  |  |  |
|  |       | $\sqrt{(0.13--0.29)^2 + (182.58-182.57)^2}$  | 0.42                          |                           |              |       |  |  |  |
|  |       | $\sqrt{(0.39-0.13)^2 + (182.58-182.58)^2}$   | 0.26                          |                           |              |       |  |  |  |
| $\sqrt{(0.82-0.39)^2 + (182.60-182.58)^2}$   | 0.43  |  |                               |                           |              |       |  |  |  |
| $\sqrt{(1.41-0.82)^2 + (182.61-182.60)^2}$   | 0.59  |  |                               |                           |              |       |  |  |  |
| $\sqrt{(1.93-1.41)^2 + (182.63-182.61)^2}$   | 0.52  |  |                               |                           |              |       |  |  |  |
| $\sqrt{(2.64-1.93)^2 + (182.65-182.63)^2}$   | 0.71  |  |                               |                           |              |       |  |  |  |
| $\sqrt{(4.24-2.64)^2 + (182.70-182.65)^2}$   | 1.60  |  |                               |                           |              |       |  |  |  |
| $\sqrt{(7.43-4.24)^2 + (182.80-182.70)^2}$   | 3.19  |  |                               |                           |              |       |  |  |  |
| $\sqrt{(7.56-7.43)^2 + (182.80-182.80)^2}$   | 0.13  |  |                               |                           |              |       |  |  |  |
| $\sqrt{(10.58-7.56)^2 + (182.90-182.80)^2}$  | 3.02  |  |                               |                           |              |       |  |  |  |
| $\sqrt{(12.10-10.58)^2 + (182.94-182.90)^2}$ | 1.52  |  |                               |                           |              |       |  |  |  |
| $\sqrt{(20.43-12.10)^2 + (183.60-182.94)^2}$ | 8.36  |  |                               |                           |              |       |  |  |  |
| $\sqrt{(21.61-20.43)^2 + (183.75-183.60)^2}$ | 1.19  |  |                               |                           |              |       |  |  |  |
| $\sqrt{(21.67-21.61)^2 + (183.76-183.75)^2}$ | 0.06  |  |                               |                           |              |       |  |  |  |
| 197<br>3650.00                               | sc1   | $\sqrt{(-1.91--2.08)^2 + (183.80-183.78)^2}$ | 0.17                          | 23.81                     |              |       |  |  |  |
|  |       | $\sqrt{(-0.90--1.91)^2 + (183.88-183.80)^2}$ | 1.01                          |                           |              |       |  |  |  |
|  |       | $\sqrt{(-0.73--0.90)^2 + (183.89-183.88)^2}$ | 0.17                          |                           |              |       |  |  |  |
|  |       | $\sqrt{(1.13--0.73)^2 + (184.03-183.89)^2}$  | 1.87                          |                           |              |       |  |  |  |
|  |       | $\sqrt{(1.58-1.13)^2 + (184.06-184.03)^2}$   | 0.45                          |                           |              |       |  |  |  |
|  |       | $\sqrt{(3.05-1.58)^2 + (184.17-184.06)^2}$   | 1.47                          |                           |              |       |  |  |  |
|  |       | $\sqrt{(3.94-3.05)^2 + (184.25-184.17)^2}$   | 0.89                          |                           |              |       |  |  |  |
|  |       | $\sqrt{(4.85-3.94)^2 + (184.31-184.25)^2}$   | 0.91                          |                           |              |       |  |  |  |
|  |       | $\sqrt{(6.11-4.85)^2 + (184.42-184.31)^2}$   | 1.26                          |                           |              |       |  |  |  |
|  |       | $\sqrt{(6.77-6.11)^2 + (184.46-184.42)^2}$   | 0.66                          |                           |              |       |  |  |  |
| $\sqrt{(7.39-6.77)^2 + (184.51-184.46)^2}$   | 0.62  |  |                               |                           |              |       |  |  |  |
| $\sqrt{(8.42-7.39)^2 + (184.59-184.51)^2}$   | 1.03  |  |                               |                           |              |       |  |  |  |
| $\sqrt{(8.80-8.42)^2 + (184.62-184.59)^2}$   | 0.38  |  |                               |                           |              |       |  |  |  |
| $\sqrt{(9.94-8.80)^2 + (184.71-184.62)^2}$   | 1.14  |  |                               |                           |              |       |  |  |  |
| $\sqrt{(10.10-9.94)^2 + (184.72-184.71)^2}$  | 0.16  |  |                               |                           |              |       |  |  |  |
| $\sqrt{(11.21-10.10)^2 + (184.80-184.72)^2}$ | 1.11  |  |                               |                           |              |       |  |  |  |
| $\sqrt{(11.89-11.21)^2 + (184.85-184.80)^2}$ | 0.68  |  |                               |                           |              |       |  |  |  |
| $\sqrt{(11.97-11.89)^2 + (184.85-184.85)^2}$ | 0.08  |  |                               |                           |              |       |  |  |  |
| $\sqrt{(13.75-11.97)^2 + (184.98-184.85)^2}$ | 1.78  |  |                               |                           |              |       |  |  |  |
| $\sqrt{(14.13-13.75)^2 + (185.01-184.98)^2}$ | 0.38  |  |                               |                           |              |       |  |  |  |
| $\sqrt{(15.23-14.13)^2 + (185.08-185.01)^2}$ | 1.10  |  |                               |                           |              |       |  |  |  |
| $\sqrt{(16.14-15.23)^2 + (185.14-185.08)^2}$ | 0.91  |  |                               |                           |              |       |  |  |  |
| $\sqrt{(16.61-16.14)^2 + (185.18-185.14)^2}$ | 0.47  |  |                               |                           |              |       |  |  |  |
| $\sqrt{(17.40-16.61)^2 + (185.23-185.18)^2}$ | 0.79  |  |                               |                           |              |       |  |  |  |
| 198<br>3675.00                               | sc1   | $\sqrt{(-1.60--2.02)^2 + (184.96-184.90)^2}$ | 0.42                          | 19.49                     |              |       |  |  |  |
|  |       | $\sqrt{(1.05--1.60)^2 + (185.35-184.96)^2}$  | 2.68                          |                           |              |       |  |  |  |
|  |       | $\sqrt{(4.23-1.05)^2 + (185.72-185.35)^2}$   | 3.20                          |                           |              |       |  |  |  |
|  |       | $\sqrt{(4.51-4.23)^2 + (185.75-185.72)^2}$   | 0.28                          |                           |              |       |  |  |  |
|  |       | $\sqrt{(4.95-4.51)^2 + (185.80-185.75)^2}$   | 0.44                          |                           |              |       |  |  |  |
|  |       | $\sqrt{(7.35-4.95)^2 + (185.99-185.80)^2}$   | 2.41                          |                           |              |       |  |  |  |
|  |       | $\sqrt{(9.17-7.35)^2 + (186.13-185.99)^2}$   | 1.83                          |                           |              |       |  |  |  |
|  |       | $\sqrt{(10.22-9.17)^2 + (186.21-186.13)^2}$  | 1.05                          |                           |              |       |  |  |  |
|  |       | A RIPORTARE ml                               |                               |                           |              | 12.31 |  |  |  |

|                         |      | CALCOLO DELLE LUNGHEZZE  |  |                           | Foglio n. 60 |
|-------------------------|------|--|--|---------------------------|--------------|
| SCOTICO                 |      |  |  |                           |              |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO  | LUNGHEZZA<br>ELEMENTARE<br>ml  | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| RIPORTO ml              |      |  | 12.31  |                           |              |
| 199<br>3700.00          | sc1  | $\sqrt{\{(11.58-10.22)^2+(186.32-186.21)^2\}}$<br>$\sqrt{\{(13.23-11.58)^2+(186.44-186.32)^2\}}$<br>$\sqrt{\{(14.07-13.23)^2+(186.51-186.44)^2\}}$<br>$\sqrt{\{(15.01-14.07)^2+(186.57-186.51)^2\}}$<br>$\sqrt{\{(-0.45--1.92)^2+(185.72-185.08)^2\}}$<br>$\sqrt{\{(-0.32--0.45)^2+(185.77-185.72)^2\}}$<br>$\sqrt{\{(-0.26--0.32)^2+(185.80-185.77)^2\}}$<br>$\sqrt{\{(1.74--0.26)^2+(186.34-185.80)^2\}}$<br>$\sqrt{\{(2.50-1.74)^2+(186.55-186.34)^2\}}$<br>$\sqrt{\{(4.38-2.50)^2+(186.67-186.55)^2\}}$<br>$\sqrt{\{(6.73-4.38)^2+(186.80-186.67)^2\}}$<br>$\sqrt{\{(6.74-6.73)^2+(186.80-186.80)^2\}}$<br>$\sqrt{\{(10.28-6.74)^2+(187.01-186.80)^2\}}$<br>$\sqrt{\{(11.71-10.28)^2+(187.11-187.01)^2\}}$<br>$\sqrt{\{(13.64-11.71)^2+(187.24-187.11)^2\}}$   | 1.36<br>1.65<br>0.84<br>0.94<br>1.60<br>0.14<br>0.07<br>2.07<br>0.79<br>1.88<br>2.35<br>0.01<br>3.55<br>1.43<br>1.93                 | 17.10                     |              |
| 200<br>3725.00          | sc1  | $\sqrt{\{(0.37--1.78)^2+(187.05-186.94)^2\}}$<br>$\sqrt{\{(2.24-0.37)^2+(187.16-187.05)^2\}}$<br>$\sqrt{\{(7.52-2.24)^2+(187.44-187.16)^2\}}$<br>$\sqrt{\{(10.46-7.52)^2+(187.60-187.44)^2\}}$<br>$\sqrt{\{(11.09-10.46)^2+(187.63-187.60)^2\}}$<br>$\sqrt{\{(12.63-11.09)^2+(187.72-187.63)^2\}}$   | 2.15<br>1.87<br>5.29<br>2.94<br>0.63<br>1.54   | 15.82                     |              |
| 201                     | sc1  | $\sqrt{\{(0.79--1.63)^2+(187.35-187.24)^2\}}$  | 2.42   | 14.42                     |              |
| 202<br>3775.00          | sc1  | $\sqrt{\{(11.99-11.92)^2+(187.73-187.73)^2\}}$<br>$\sqrt{\{(12.32-11.99)^2+(187.74-187.73)^2\}}$   | 0.07<br>0.33   | 2.42                      |              |
| 204                     | sc1  | $\sqrt{\{(12.37-9.64)^2+(187.58-187.53)^2\}}$  | 2.73   | 0.40                      |              |
| 205<br>3844.01          | sc1  | $\sqrt{\{(6.11--1.00)^2+(187.25-187.11)^2\}}$<br>$\sqrt{\{(7.98-6.11)^2+(187.30-187.25)^2\}}$<br>$\sqrt{\{(11.44-7.98)^2+(187.38-187.30)^2\}}$<br>$\sqrt{\{(12.56-11.44)^2+(187.41-187.38)^2\}}$   | 7.11<br>1.87<br>3.46<br>1.12   | 2.73                      |              |
| 206<br>3850.00          | sc1  | $\sqrt{\{(-0.22--0.97)^2+(187.10-187.09)^2\}}$<br>$\sqrt{\{(1.01--0.22)^2+(187.13-187.10)^2\}}$<br>$\sqrt{\{(3.52-1.01)^2+(187.16-187.13)^2\}}$<br>$\sqrt{\{(8.37-3.52)^2+(187.25-187.16)^2\}}$<br>$\sqrt{\{(9.98-8.37)^2+(187.27-187.25)^2\}}$<br>$\sqrt{\{(11.80-9.98)^2+(187.29-187.27)^2\}}$<br>$\sqrt{\{(12.81-11.80)^2+(187.30-187.29)^2\}}$<br>$\sqrt{\{(14.08-12.81)^2+(187.33-187.30)^2\}}$<br>$\sqrt{\{(14.22-14.08)^2+(187.33-187.33)^2\}}$<br>$\sqrt{\{(16.55-14.22)^2+(187.39-187.33)^2\}}$<br>$\sqrt{\{(16.96-16.55)^2+(187.40-187.39)^2\}}$<br>$\sqrt{\{(18.73-16.96)^2+(187.44-187.40)^2\}}$   | 0.75<br>1.23<br>2.51<br>4.85<br>1.61<br>1.82<br>1.01<br>1.27<br>0.14<br>2.33<br>0.41<br>1.77   | 13.56                     |              |
| 207<br>3867.09          | sc1  | $\sqrt{\{(-0.46--0.88)^2+(187.00-186.99)^2\}}$<br>$\sqrt{\{(-0.37--0.46)^2+(187.00-187.00)^2\}}$<br>$\sqrt{\{(-0.26--0.37)^2+(187.00-187.00)^2\}}$<br>$\sqrt{\{(-0.14--0.26)^2+(187.00-187.00)^2\}}$<br>$\sqrt{\{(-0.00--0.14)^2+(187.00-187.00)^2\}}$<br>$\sqrt{\{(0.16--0.00)^2+(187.00-187.00)^2\}}$<br>$\sqrt{\{(0.35-0.16)^2+(187.00-187.00)^2\}}$<br>$\sqrt{\{(0.58-0.35)^2+(187.01-187.00)^2\}}$<br>$\sqrt{\{(0.86-0.58)^2+(187.01-187.01)^2\}}$<br>$\sqrt{\{(1.22-0.86)^2+(187.01-187.01)^2\}}$<br>$\sqrt{\{(1.69-1.22)^2+(187.02-187.01)^2\}}$<br>$\sqrt{\{(2.32-1.69)^2+(187.03-187.02)^2\}}$<br>$\sqrt{\{(3.23-2.32)^2+(187.04-187.03)^2\}}$<br>$\sqrt{\{(4.61-3.23)^2+(187.05-187.04)^2\}}$<br>$\sqrt{\{(7.10-4.61)^2+(187.08-187.05)^2\}}$<br>$\sqrt{\{(12.90-7.10)^2+(187.15-187.08)^2\}}$<br>$\sqrt{\{(19.50-12.90)^2+(187.23-187.15)^2\}}$ | 0.42<br>0.09<br>0.11<br>0.12<br>0.14<br>0.16<br>0.19<br>0.23<br>0.28<br>0.36<br>0.47<br>0.63<br>0.91<br>1.38<br>2.49<br>5.80<br>6.60 | 19.70                     |              |
| 208                     | sc1  | $\sqrt{\{(16.72--0.87)^2+(187.17-186.97)^2\}}$   | 17.59  | 20.38                     |              |
| 209<br>3882.91          | sc1  | $\sqrt{\{(0.16--0.81)^2+(186.88-186.87)^2\}}$<br>$\sqrt{\{(0.67-0.16)^2+(186.89-186.88)^2\}}$<br>$\sqrt{\{(1.26-0.67)^2+(186.89-186.89)^2\}}$<br>$\sqrt{\{(1.93-1.26)^2+(186.90-186.89)^2\}}$<br>$\sqrt{\{(2.73-1.93)^2+(186.91-186.90)^2\}}$<br>$\sqrt{\{(6.16-2.73)^2+(186.95-186.91)^2\}}$<br>$\sqrt{\{(7.37-6.16)^2+(186.97-186.95)^2\}}$<br>$\sqrt{\{(10.24-7.37)^2+(187.00-186.97)^2\}}$<br>$\sqrt{\{(11.81-10.24)^2+(187.02-187.00)^2\}}$<br>$\sqrt{\{(14.17-11.81)^2+(187.05-187.02)^2\}}$<br>$\sqrt{\{(16.07-14.17)^2+(187.07-187.05)^2\}}$<br>$\sqrt{\{(16.60-16.07)^2+(187.08-187.07)^2\}}$   | 0.97<br>0.51<br>0.59<br>0.67<br>0.80<br>3.43<br>1.21<br>2.87<br>1.57<br>2.36<br>1.90<br>0.53   | 17.59                     |              |
| 210<br>3886.70          | sc1  | $\sqrt{\{(1.98--0.80)^2+(186.89-186.85)^2\}}$<br>$\sqrt{\{(2.65-1.98)^2+(186.89-186.89)^2\}}$<br>$\sqrt{\{(6.09-2.65)^2+(186.94-186.89)^2\}}$<br>$\sqrt{\{(7.14-6.09)^2+(186.95-186.94)^2\}}$<br>$\sqrt{\{(8.35-7.14)^2+(186.96-186.95)^2\}}$<br>$\sqrt{\{(11.45-8.35)^2+(187.00-186.96)^2\}}$<br>$\sqrt{\{(12.80-11.45)^2+(187.01-187.00)^2\}}$   | 2.78<br>0.67<br>3.44<br>1.05<br>1.21<br>3.10<br>1.35   | 17.41                     |              |
|                         |      |  |  | 13.60                     |              |
| Il Direttore dei Lavori |      | L'Impresa  |  |                           |              |

|                     |      | CALCOLO DELLE LUNGHEZZE   |  |                           | Foglio n. 61 |
|---------------------|------|---|--|---------------------------|--------------|
| TNT                 |      |   |  |                           |              |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO   | LUNGHEZZA<br>ELEMENTARE<br>ml  | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| 150<br>2875.00      | tn1  | (-0.70--0.70)<br>(1.72--0.70)<br>(4.59-1.72)<br>(6.37-4.59)<br>(9.44-6.37)<br>(10.82-9.44)<br>(13.17-10.82)<br>(14.24-13.17)<br>(14.90-14.24)<br>(15.44-14.90)<br>(15.80-15.44)<br>(16.04-15.80)<br>(19.46-16.04)<br>(20.19-19.46)<br>(21.51-20.19)<br>(23.55-21.51)<br>(23.55-23.55)   | 0.00<br>2.42<br>2.87<br>1.78<br>3.07<br>1.38<br>2.35<br>1.07<br>0.66<br>0.54<br>0.36<br>0.24<br>3.42<br>0.73<br>1.32<br>2.04<br>0.00   |                           |              |
| 151<br>2900.00      | tn1  | (-0.70--0.70)<br>(1.47--0.70)<br>(7.81-1.47)<br>(9.16-7.81)<br>(15.01-9.16)<br>(18.39-15.01)<br>(20.57-18.39)<br>(22.08-20.57)<br>(22.90-22.08)<br>(22.90-22.90)  | 0.00<br>2.17<br>6.34<br>1.35<br>5.85<br>3.38<br>2.18<br>1.51<br>0.82<br>0.00   | 24.25                     |              |
| 152<br>2925.00      | tn1  | (-0.70--0.70)<br>(6.96--0.70)<br>(9.28-6.96)<br>(12.28-9.28)<br>(15.05-12.28)<br>(17.78-15.05)<br>(20.21-17.78)<br>(22.38-20.21)<br>(22.38-22.38)   | 0.00<br>7.66<br>2.32<br>3.00<br>2.77<br>2.73<br>2.43<br>2.17<br>0.00   | 23.60                     |              |
| 153<br>2950.00      | tn1  | (-0.70--0.70)<br>(2.09--0.70)<br>(9.86-2.09)<br>(12.63-9.86)<br>(13.97-12.63)<br>(14.84-13.97)<br>(15.44-14.84)<br>(15.87-15.44)<br>(16.20-15.87)<br>(16.46-16.20)<br>(16.67-16.46)<br>(16.85-16.67)<br>(16.99-16.85)<br>(17.11-16.99)<br>(18.41-17.11)<br>(19.33-18.41)<br>(19.43-19.33)<br>(19.55-19.43)<br>(19.71-19.55)<br>(19.93-19.71)<br>(20.24-19.93)<br>(21.92-20.24)<br>(21.92-21.92) | 0.00<br>2.79<br>7.77<br>2.77<br>1.34<br>0.87<br>0.60<br>0.43<br>0.33<br>0.26<br>0.21<br>0.18<br>0.14<br>0.12<br>1.30<br>0.92<br>0.10<br>0.12<br>0.16<br>0.22<br>0.31<br>1.68<br>0.00 | 23.08                     |              |
| 154<br>2975.00      | tn1  | (-0.70--0.70)<br>(0.57--0.70)<br>(1.74-0.57)<br>(2.69-1.74)<br>(3.47-2.69)<br>(4.11-3.47)<br>(4.68-4.11)<br>(5.17-4.68)<br>(12.88-5.17)<br>(21.30-12.88)<br>(21.30-21.30)   | 0.00<br>1.27<br>1.17<br>0.95<br>0.78<br>0.64<br>0.57<br>0.49<br>7.71<br>8.42<br>0.00   | 22.62                     |              |
| 155<br>3000.00      | tn1  | (-0.70--0.70)<br>(0.49--0.70)<br>(2.23-0.49)<br>(4.43-2.23)<br>(5.98-4.43)<br>(6.34-5.98)<br>(7.22-6.34)<br>(12.63-7.22)<br>(15.71-12.63)<br>(18.14-15.71)<br>(18.71-18.14)<br>(18.71-18.71)  | 0.00<br>1.19<br>1.74<br>2.20<br>1.55<br>0.36<br>0.88<br>5.41<br>3.08<br>2.43<br>0.57<br>0.00   | 22.00                     |              |
| 156<br>3015.00      | tn1  | (-0.70--0.70)<br>(1.65--0.70)<br>(2.19-1.65)<br>(3.04-2.19)<br>(3.62-3.04)<br>(4.16-3.62)<br>(8.25-4.16)<br>(14.97-8.25)<br>(16.12-14.97)<br>(17.40-16.12)<br>(18.27-17.40)<br>(18.27-18.27)  | 0.00<br>2.35<br>0.54<br>0.85<br>0.58<br>0.54<br>4.09<br>6.72<br>1.15<br>1.28<br>0.87<br>0.00   | 19.41                     |              |
| 157<br>3030.10      | tn1  | (-0.70--0.70)<br>(10.17--0.70)<br>(12.13-10.17)<br>(12.47-12.13)<br>(12.84-12.47)<br>(13.25-12.84)  | 0.00<br>10.87<br>1.96<br>0.34<br>0.37<br>0.41  | 18.97                     |              |
| A RIPORTARE ml      |      |   | 13.95  |                           |              |

|                     |      | CALCOLO DELLE LUNGHEZZE |                               |                           | Foglio n. 62 |               |      |       |  |
|---------------------|------|-------------------------|-------------------------------|---------------------------|--------------|---------------|------|-------|--|
| TNT                 |      |                         |                               |                           |              |               |      |       |  |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO     | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |               |      |       |  |
| RIPORTO ml          |      |                         | 13.95                         |                           |              |               |      |       |  |
| 158<br>3035.25      | tn1  | (13.70-13.25)           | 0.45                          | 18.56                     |              |               |      |       |  |
|                     |      | (14.19-13.70)           | 0.49                          |                           |              |               |      |       |  |
|                     |      | (14.75-14.19)           | 0.56                          |                           |              |               |      |       |  |
|                     |      | (15.37-14.75)           | 0.62                          |                           |              |               |      |       |  |
|                     |      | (16.07-15.37)           | 0.70                          |                           |              |               |      |       |  |
|                     |      | (16.76-16.07)           | 0.69                          |                           |              |               |      |       |  |
|                     |      | (17.86-16.76)           | 1.10                          |                           |              |               |      |       |  |
|                     |      | (17.86-17.86)           | 0.00                          |                           |              |               |      |       |  |
|                     |      | (-0.70--0.70)           | 0.00                          |                           |              |               |      |       |  |
|                     |      | (10.78--0.70)           | 11.48                         |                           |              |               |      |       |  |
|                     |      | (11.11-10.78)           | 0.33                          |                           |              |               |      |       |  |
|                     |      | (11.17-11.11)           | 0.06                          |                           |              |               |      |       |  |
|                     |      | (11.24-11.17)           | 0.07                          |                           |              |               |      |       |  |
|                     |      | (11.30-11.24)           | 0.06                          |                           |              |               |      |       |  |
|                     |      | (11.38-11.30)           | 0.08                          |                           |              |               |      |       |  |
| (11.47-11.38)       | 0.09 |                         |                               |                           |              |               |      |       |  |
| (11.56-11.47)       | 0.09 |                         |                               |                           |              |               |      |       |  |
| (11.67-11.56)       | 0.11 |                         |                               |                           |              |               |      |       |  |
| (11.79-11.67)       | 0.12 |                         |                               |                           |              |               |      |       |  |
| (11.91-11.79)       | 0.12 |                         |                               |                           |              |               |      |       |  |
| (12.11-11.91)       | 0.20 |                         |                               |                           |              |               |      |       |  |
| (12.37-12.11)       | 0.26 |                         |                               |                           |              |               |      |       |  |
| (12.56-12.37)       | 0.19 |                         |                               |                           |              |               |      |       |  |
| (12.87-12.56)       | 0.31 |                         |                               |                           |              |               |      |       |  |
| (13.19-12.87)       | 0.32 |                         |                               |                           |              |               |      |       |  |
| (13.63-13.19)       | 0.44 |                         |                               |                           |              |               |      |       |  |
| (14.47-13.63)       | 0.84 |                         |                               |                           |              |               |      |       |  |
| (15.57-14.47)       | 1.10 |                         |                               |                           |              |               |      |       |  |
| (17.57-15.57)       | 2.00 |                         |                               |                           |              |               |      |       |  |
| (17.67-17.57)       | 0.10 |                         |                               |                           |              |               |      |       |  |
| (17.67-17.67)       | 0.00 |                         |                               |                           |              |               |      |       |  |
| 159<br>3041.67      | tn1  | (-0.70--0.70)           | 0.00                          | 18.37                     |              |               |      |       |  |
|                     |      | (-0.63--0.70)           | 0.07                          |                           |              |               |      |       |  |
|                     |      | (0.79--0.63)            | 1.42                          |                           |              |               |      |       |  |
|                     |      | (1.57-0.79)             | 0.78                          |                           |              |               |      |       |  |
|                     |      | (1.77-1.57)             | 0.20                          |                           |              |               |      |       |  |
|                     |      | (2.31-1.77)             | 0.54                          |                           |              |               |      |       |  |
|                     |      | (4.34-2.31)             | 2.03                          |                           |              |               |      |       |  |
|                     |      | (6.44-4.34)             | 2.10                          |                           |              |               |      |       |  |
|                     |      | (7.98-6.44)             | 1.54                          |                           |              |               |      |       |  |
|                     |      | (9.16-7.98)             | 1.18                          |                           |              |               |      |       |  |
|                     |      | (10.09-9.16)            | 0.93                          |                           |              |               |      |       |  |
|                     |      | (10.84-10.09)           | 0.75                          |                           |              |               |      |       |  |
|                     |      | (11.46-10.84)           | 0.62                          |                           |              |               |      |       |  |
|                     |      | (12.64-11.46)           | 1.18                          |                           |              |               |      |       |  |
|                     |      | (13.28-12.64)           | 0.64                          |                           |              |               |      |       |  |
|                     |      | (13.90-13.28)           | 0.62                          |                           |              |               |      |       |  |
|                     |      | (23.31-13.90)           | 9.41                          |                           |              |               |      |       |  |
|                     |      | (23.31-23.31)           | 0.00                          |                           |              |               |      |       |  |
|                     |      | 160<br>3053.22          | tn1                           |                           |              | (-0.70--0.70) | 0.00 | 24.01 |  |
|                     |      |                         |                               |                           |              | (-0.28--0.70) | 0.42 |       |  |
|                     |      |                         |                               |                           |              | (0.08--0.28)  | 0.36 |       |  |
| (0.34-0.08)         | 0.26 |                         |                               |                           |              |               |      |       |  |
| (2.24-0.34)         | 1.90 |                         |                               |                           |              |               |      |       |  |
| (2.46-2.24)         | 0.22 |                         |                               |                           |              |               |      |       |  |
| (2.64-2.46)         | 0.18 |                         |                               |                           |              |               |      |       |  |
| (6.02-2.64)         | 3.38 |                         |                               |                           |              |               |      |       |  |
| (7.11-6.02)         | 1.09 |                         |                               |                           |              |               |      |       |  |
| (8.36-7.11)         | 1.25 |                         |                               |                           |              |               |      |       |  |
| (8.63-8.36)         | 0.27 |                         |                               |                           |              |               |      |       |  |
| (9.81-8.63)         | 1.18 |                         |                               |                           |              |               |      |       |  |
| (10.09-9.81)        | 0.28 |                         |                               |                           |              |               |      |       |  |
| (11.01-10.09)       | 0.92 |                         |                               |                           |              |               |      |       |  |
| (11.18-11.01)       | 0.17 |                         |                               |                           |              |               |      |       |  |
| (12.81-11.18)       | 1.63 |                         |                               |                           |              |               |      |       |  |
| (12.95-12.81)       | 0.14 |                         |                               |                           |              |               |      |       |  |
| (13.03-12.95)       | 0.08 |                         |                               |                           |              |               |      |       |  |
| (13.06-13.03)       | 0.03 |                         |                               |                           |              |               |      |       |  |
| (14.11-13.06)       | 1.05 |                         |                               |                           |              |               |      |       |  |
| (14.64-14.11)       | 0.53 |                         |                               |                           |              |               |      |       |  |
| (14.95-14.64)       | 0.31 |                         |                               |                           |              |               |      |       |  |
| (15.74-14.95)       | 0.79 |                         |                               |                           |              |               |      |       |  |
| (16.52-15.74)       | 0.78 |                         |                               |                           |              |               |      |       |  |
| (16.81-16.52)       | 0.29 |                         |                               |                           |              |               |      |       |  |
| (16.84-16.81)       | 0.03 |                         |                               |                           |              |               |      |       |  |
| (18.47-16.84)       | 1.63 |                         |                               |                           |              |               |      |       |  |
| (18.70-18.47)       | 0.23 |                         |                               |                           |              |               |      |       |  |
| (20.13-18.70)       | 1.43 |                         |                               |                           |              |               |      |       |  |
| (20.55-20.13)       | 0.42 |                         |                               |                           |              |               |      |       |  |
| (21.80-20.55)       | 1.25 |                         |                               |                           |              |               |      |       |  |
| (22.41-21.80)       | 0.61 |                         |                               |                           |              |               |      |       |  |
| (23.47-22.41)       | 1.06 |                         |                               |                           |              |               |      |       |  |
| (23.76-23.47)       | 0.29 |                         |                               |                           |              |               |      |       |  |
| (23.76-23.76)       | 0.00 |                         |                               |                           |              |               |      |       |  |
| 161<br>3059.98      | tn1  | (-0.70--0.70)           | 0.00                          | 24.46                     |              |               |      |       |  |
|                     |      | (3.97--0.70)            | 4.67                          |                           |              |               |      |       |  |
|                     |      | (5.69-3.97)             | 1.72                          |                           |              |               |      |       |  |
|                     |      | (6.86-5.69)             | 1.17                          |                           |              |               |      |       |  |
|                     |      | (7.45-6.86)             | 0.59                          |                           |              |               |      |       |  |
|                     |      | (8.00-7.45)             | 0.55                          |                           |              |               |      |       |  |
|                     |      | (9.31-8.00)             | 1.31                          |                           |              |               |      |       |  |
|                     |      | (9.67-9.31)             | 0.36                          |                           |              |               |      |       |  |
|                     |      | (11.07-9.67)            | 1.40                          |                           |              |               |      |       |  |
|                     |      | (11.31-11.07)           | 0.24                          |                           |              |               |      |       |  |
|                     |      | (14.06-11.31)           | 2.75                          |                           |              |               |      |       |  |
|                     |      | (14.09-14.06)           | 0.03                          |                           |              |               |      |       |  |
|                     |      | (14.25-14.09)           | 0.16                          |                           |              |               |      |       |  |
|                     |      | (14.38-14.25)           | 0.13                          |                           |              |               |      |       |  |
|                     |      | (15.16-14.38)           | 0.78                          |                           |              |               |      |       |  |
|                     |      | (15.37-15.16)           | 0.21                          |                           |              |               |      |       |  |
|                     |      | (16.68-15.37)           | 1.31                          |                           |              |               |      |       |  |
|                     |      | A RIPORTARE ml          |                               |                           |              | 17.38         |      |       |  |

|                     |      | CALCOLO DELLE LUNGHEZZE |                               |                           | Foglio n. 63 |               |      |       |  |
|---------------------|------|-------------------------|-------------------------------|---------------------------|--------------|---------------|------|-------|--|
| TNT                 |      |                         |                               |                           |              |               |      |       |  |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO     | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |               |      |       |  |
| RIPORTO ml          |      |                         | 17.38                         |                           |              |               |      |       |  |
| 162<br>3075.00      | tn1  | (17.21-16.68)           | 0.53                          | 22.11                     |              |               |      |       |  |
|                     |      | (18.94-17.21)           | 1.73                          |                           |              |               |      |       |  |
|                     |      | (20.48-18.94)           | 1.54                          |                           |              |               |      |       |  |
|                     |      | (21.41-20.48)           | 0.93                          |                           |              |               |      |       |  |
|                     |      | (21.41-21.41)           | 0.00                          |                           |              |               |      |       |  |
|                     |      | (-0.70--0.70)           | 0.00                          |                           |              |               |      |       |  |
|                     |      | (0.75--0.70)            | 1.45                          |                           |              |               |      |       |  |
|                     |      | (0.99-0.75)             | 0.24                          |                           |              |               |      |       |  |
|                     |      | (1.02-0.99)             | 0.03                          |                           |              |               |      |       |  |
|                     |      | (3.54-1.02)             | 2.52                          |                           |              |               |      |       |  |
|                     |      | (10.47-3.54)            | 6.93                          |                           |              |               |      |       |  |
|                     |      | (10.97-10.47)           | 0.50                          |                           |              |               |      |       |  |
|                     |      | (11.69-10.97)           | 0.72                          |                           |              |               |      |       |  |
|                     |      | (12.66-11.69)           | 0.97                          |                           |              |               |      |       |  |
| (14.06-12.66)       | 1.40 |                         |                               |                           |              |               |      |       |  |
| (16.35-14.06)       | 2.29 |                         |                               |                           |              |               |      |       |  |
| (19.73-16.35)       | 3.38 |                         |                               |                           |              |               |      |       |  |
| (20.50-19.73)       | 0.77 |                         |                               |                           |              |               |      |       |  |
| (21.34-20.50)       | 0.84 |                         |                               |                           |              |               |      |       |  |
| (21.79-21.34)       | 0.45 |                         |                               |                           |              |               |      |       |  |
| (21.79-21.79)       | 0.00 |                         |                               |                           |              |               |      |       |  |
| 163<br>3083.24      | tn1  | (-0.70--0.70)           | 0.00                          | 22.49                     |              |               |      |       |  |
|                     |      | (0.55--0.70)            | 1.25                          |                           |              |               |      |       |  |
|                     |      | (1.35-0.55)             | 0.80                          |                           |              |               |      |       |  |
|                     |      | (1.94-1.35)             | 0.59                          |                           |              |               |      |       |  |
|                     |      | (2.34-1.94)             | 0.40                          |                           |              |               |      |       |  |
|                     |      | (2.68-2.34)             | 0.34                          |                           |              |               |      |       |  |
|                     |      | (2.98-2.68)             | 0.30                          |                           |              |               |      |       |  |
|                     |      | (3.24-2.98)             | 0.26                          |                           |              |               |      |       |  |
|                     |      | (3.44-3.24)             | 0.20                          |                           |              |               |      |       |  |
|                     |      | (3.62-3.44)             | 0.18                          |                           |              |               |      |       |  |
|                     |      | (3.87-3.62)             | 0.25                          |                           |              |               |      |       |  |
|                     |      | (4.94-3.87)             | 1.07                          |                           |              |               |      |       |  |
|                     |      | (6.09-4.94)             | 1.15                          |                           |              |               |      |       |  |
|                     |      | (7.68-6.09)             | 1.59                          |                           |              |               |      |       |  |
|                     |      | (7.87-7.68)             | 0.19                          |                           |              |               |      |       |  |
|                     |      | (7.89-7.87)             | 0.02                          |                           |              |               |      |       |  |
|                     |      | (8.18-7.89)             | 0.29                          |                           |              |               |      |       |  |
|                     |      | (8.74-8.18)             | 0.56                          |                           |              |               |      |       |  |
|                     |      | (10.16-8.74)            | 1.42                          |                           |              |               |      |       |  |
|                     |      | (10.46-10.16)           | 0.30                          |                           |              |               |      |       |  |
|                     |      | (12.63-10.46)           | 2.17                          |                           |              |               |      |       |  |
|                     |      | (13.27-12.63)           | 0.64                          |                           |              |               |      |       |  |
|                     |      | (15.05-13.27)           | 1.78                          |                           |              |               |      |       |  |
|                     |      | (16.12-15.05)           | 1.07                          |                           |              |               |      |       |  |
|                     |      | (17.22-16.12)           | 1.10                          |                           |              |               |      |       |  |
|                     |      | (18.67-17.22)           | 1.45                          |                           |              |               |      |       |  |
|                     |      | (20.31-18.67)           | 1.64                          |                           |              |               |      |       |  |
|                     |      | (21.60-20.31)           | 1.29                          |                           |              |               |      |       |  |
|                     |      | (21.91-21.60)           | 0.31                          |                           |              |               |      |       |  |
|                     |      | (21.91-21.91)           | 0.00                          |                           |              |               |      |       |  |
|                     |      | 164<br>3097.06          | tn1                           |                           |              | (-0.70--0.70) | 0.00 | 22.61 |  |
| (-0.26--0.70)       | 0.44 |                         |                               |                           |              |               |      |       |  |
| (-0.11--0.26)       | 0.15 |                         |                               |                           |              |               |      |       |  |
| (0.08--0.11)        | 0.19 |                         |                               |                           |              |               |      |       |  |
| (2.21-0.08)         | 2.13 |                         |                               |                           |              |               |      |       |  |
| (2.70-2.21)         | 0.49 |                         |                               |                           |              |               |      |       |  |
| (9.64-2.70)         | 6.94 |                         |                               |                           |              |               |      |       |  |
| (10.15-9.64)        | 0.51 |                         |                               |                           |              |               |      |       |  |
| (10.87-10.15)       | 0.72 |                         |                               |                           |              |               |      |       |  |
| (12.00-10.87)       | 1.13 |                         |                               |                           |              |               |      |       |  |
| (13.34-12.00)       | 1.34 |                         |                               |                           |              |               |      |       |  |
| (15.29-13.34)       | 1.95 |                         |                               |                           |              |               |      |       |  |
| (15.58-15.29)       | 0.29 |                         |                               |                           |              |               |      |       |  |
| (17.30-15.58)       | 1.72 |                         |                               |                           |              |               |      |       |  |
| (18.64-17.30)       | 1.34 |                         |                               |                           |              |               |      |       |  |
| (18.79-18.64)       | 0.15 |                         |                               |                           |              |               |      |       |  |
| (20.05-18.79)       | 1.26 |                         |                               |                           |              |               |      |       |  |
| (20.51-20.05)       | 0.46 |                         |                               |                           |              |               |      |       |  |
| (20.75-20.51)       | 0.24 |                         |                               |                           |              |               |      |       |  |
| (20.75-20.75)       | 0.00 |                         |                               |                           |              |               |      |       |  |
| 165<br>3100.70      | tn1  |                         |                               | (-0.70--0.70)             | 0.00         | 21.45         |      |       |  |
|                     |      |                         |                               | (0.55--0.70)              | 1.25         |               |      |       |  |
|                     |      |                         |                               | (1.95-0.55)               | 1.40         |               |      |       |  |
|                     |      | (6.14-1.95)             | 4.19                          |                           |              |               |      |       |  |
|                     |      | (8.12-6.14)             | 1.98                          |                           |              |               |      |       |  |
|                     |      | (8.23-8.12)             | 0.11                          |                           |              |               |      |       |  |
|                     |      | (8.26-8.23)             | 0.03                          |                           |              |               |      |       |  |
|                     |      | (8.28-8.26)             | 0.02                          |                           |              |               |      |       |  |
|                     |      | (8.30-8.28)             | 0.02                          |                           |              |               |      |       |  |
|                     |      | (8.32-8.30)             | 0.02                          |                           |              |               |      |       |  |
|                     |      | (8.32-8.32)             | 0.00                          |                           |              |               |      |       |  |
|                     |      | (14.20-8.32)            | 5.88                          |                           |              |               |      |       |  |
|                     |      | (14.75-14.20)           | 0.55                          |                           |              |               |      |       |  |
|                     |      | (15.82-14.75)           | 1.07                          |                           |              |               |      |       |  |
|                     |      | (17.09-15.82)           | 1.27                          |                           |              |               |      |       |  |
|                     |      | (17.45-17.09)           | 0.36                          |                           |              |               |      |       |  |
|                     |      | (19.26-17.45)           | 1.81                          |                           |              |               |      |       |  |
|                     |      | (20.43-19.26)           | 1.17                          |                           |              |               |      |       |  |
|                     |      | (20.48-20.43)           | 0.05                          |                           |              |               |      |       |  |
|                     |      | (20.48-20.48)           | 0.00                          |                           |              |               |      |       |  |
|                     |      | 166<br>3111.12          | tn1                           | (-0.70--0.70)             | 0.00         |               |      | 21.18 |  |
|                     |      |                         |                               | (6.45--0.70)              | 7.15         |               |      |       |  |
|                     |      |                         |                               | (9.05-6.45)               | 2.66         |               |      |       |  |
| (12.70-9.05)        | 3.65 |                         |                               |                           |              |               |      |       |  |
| (13.07-12.70)       | 0.37 |                         |                               |                           |              |               |      |       |  |
| (14.47-13.07)       | 1.40 |                         |                               |                           |              |               |      |       |  |
| (14.84-14.47)       | 0.37 |                         |                               |                           |              |               |      |       |  |
| (17.42-14.84)       | 2.58 |                         |                               |                           |              |               |      |       |  |
| (18.58-17.42)       | 1.16 |                         |                               |                           |              |               |      |       |  |
| A RIPORTARE ml      |      |                         |                               | 19.28                     |              |               |      |       |  |



|                     |               | CALCOLO DELLE LUNGHEZZE |                               |                           | Foglio n. 64 |  |
|---------------------|---------------|-------------------------|-------------------------------|---------------------------|--------------|--|
| TNT                 |               |                         |                               |                           |              |  |
| N. SEZIONE<br>PROG. | FIG.          | ELEMENTI DI CALCOLO     | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |  |
| RIPORTO ml          |               |                         | 19.28                         |                           |              |  |
| 167<br>3116.77      | tn1           | (18.63-18.58)           | 0.05                          | 19.33                     |              |  |
|                     |               | (18.63-18.63)           | 0.00                          |                           |              |  |
|                     |               | (-0.70--0.70)           | 0.00                          |                           |              |  |
|                     |               | (7.64--0.70)            | 8.34                          |                           |              |  |
|                     |               | (9.27-7.64)             | 1.63                          |                           |              |  |
|                     |               | (11.57-9.27)            | 2.30                          |                           |              |  |
|                     |               | (12.10-11.57)           | 0.53                          |                           |              |  |
|                     |               | (12.76-12.10)           | 0.66                          |                           |              |  |
|                     |               | (13.63-12.76)           | 0.87                          |                           |              |  |
|                     |               | (14.60-13.63)           | 0.97                          |                           |              |  |
|                     |               | (15.63-14.60)           | 1.03                          |                           |              |  |
|                     |               | (15.93-15.63)           | 0.30                          |                           |              |  |
|                     |               | (15.99-15.93)           | 0.06                          |                           |              |  |
|                     |               | (17.85-15.99)           | 1.86                          |                           |              |  |
|                     |               | (19.17-17.85)           | 1.32                          |                           |              |  |
|                     | (19.17-19.17) | 0.00                    |                               |                           |              |  |
| 168<br>3130.00      | tn1           | (-0.70--0.70)           | 0.00                          | 19.87                     |              |  |
|                     |               | (5.41--0.70)            | 6.11                          |                           |              |  |
|                     |               | (5.99-5.41)             | 0.58                          |                           |              |  |
|                     |               | (6.88-5.99)             | 0.89                          |                           |              |  |
|                     |               | (7.71-6.88)             | 0.83                          |                           |              |  |
|                     |               | (8.60-7.71)             | 0.89                          |                           |              |  |
|                     |               | (9.70-8.60)             | 1.10                          |                           |              |  |
|                     |               | (10.49-9.70)            | 0.79                          |                           |              |  |
|                     |               | (11.19-10.49)           | 0.70                          |                           |              |  |
|                     |               | (11.79-11.19)           | 0.60                          |                           |              |  |
|                     |               | (16.21-11.79)           | 4.42                          |                           |              |  |
|                     |               | (16.83-16.21)           | 0.62                          |                           |              |  |
|                     |               | (17.91-16.83)           | 1.08                          |                           |              |  |
|                     |               | (18.63-17.91)           | 0.72                          |                           |              |  |
|                     |               | (18.79-18.63)           | 0.16                          |                           |              |  |
| (19.35-18.79)       | 0.56          |                         |                               |                           |              |  |
|                     | (19.35-19.35) | 0.00                    |                               |                           |              |  |
| 169<br>3150.00      | tn1           | (-0.70--0.70)           | 0.00                          | 20.05                     |              |  |
|                     |               | (5.68--0.70)            | 6.38                          |                           |              |  |
|                     |               | (10.81-5.68)            | 5.13                          |                           |              |  |
|                     |               | (21.15-10.81)           | 10.34                         |                           |              |  |
|                     |               | (21.15-21.15)           | 0.00                          |                           |              |  |
| 170<br>3175.00      | tn1           | (-0.70--0.70)           | 0.00                          | 21.85                     |              |  |
|                     |               | (1.05--0.70)            | 1.75                          |                           |              |  |
|                     |               | (2.80-1.05)             | 1.75                          |                           |              |  |
|                     |               | (4.33-2.80)             | 1.53                          |                           |              |  |
|                     |               | (5.78-4.33)             | 1.45                          |                           |              |  |
|                     |               | (6.52-5.78)             | 0.74                          |                           |              |  |
|                     |               | (7.25-6.52)             | 0.73                          |                           |              |  |
|                     |               | (7.97-7.25)             | 0.72                          |                           |              |  |
|                     |               | (8.70-7.97)             | 0.73                          |                           |              |  |
|                     |               | (10.11-8.70)            | 1.41                          |                           |              |  |
|                     |               | (11.46-10.11)           | 1.35                          |                           |              |  |
|                     |               | (13.53-11.46)           | 2.07                          |                           |              |  |
|                     |               | (16.11-13.53)           | 2.58                          |                           |              |  |
|                     |               | (16.21-16.11)           | 0.10                          |                           |              |  |
|                     |               | (16.44-16.21)           | 0.23                          |                           |              |  |
| (21.09-16.44)       | 4.65          |                         |                               |                           |              |  |
|                     | (21.09-21.09) | 0.00                    |                               |                           |              |  |
| 171<br>3200.00      | tn1           | (-0.70--0.70)           | 0.00                          | 21.79                     |              |  |
|                     |               | (10.52--0.70)           | 11.22                         |                           |              |  |
|                     |               | (11.29-10.52)           | 0.77                          |                           |              |  |
|                     |               | (12.11-11.29)           | 0.82                          |                           |              |  |
|                     |               | (12.94-12.11)           | 0.83                          |                           |              |  |
|                     |               | (13.84-12.94)           | 0.90                          |                           |              |  |
|                     |               | (14.81-13.84)           | 0.97                          |                           |              |  |
|                     |               | (15.77-14.81)           | 0.96                          |                           |              |  |
|                     |               | (18.39-15.77)           | 2.62                          |                           |              |  |
|                     |               | (19.00-18.39)           | 0.61                          |                           |              |  |
|                     |               | (19.01-19.00)           | 0.01                          |                           |              |  |
|                     |               | (19.01-19.01)           | 0.00                          |                           |              |  |
|                     |               |                         |                               |                           |              |  |
|                     |               |                         |                               |                           |              |  |
|                     |               |                         |                               |                           |              |  |
|                     |               |                         |                               |                           |              |  |
| 172<br>3225.00      | tn1           | (-0.70--0.70)           | 0.00                          | 19.71                     |              |  |
|                     |               | (-0.27--0.70)           | 0.43                          |                           |              |  |
|                     |               | (1.31--0.27)            | 1.58                          |                           |              |  |
|                     |               | (1.52-1.31)             | 0.21                          |                           |              |  |
|                     |               | (3.31-1.52)             | 1.79                          |                           |              |  |
|                     |               | (3.83-3.31)             | 0.52                          |                           |              |  |
|                     |               | (4.68-3.83)             | 0.85                          |                           |              |  |
|                     |               | (6.05-4.68)             | 1.37                          |                           |              |  |
|                     |               | (7.47-6.05)             | 1.42                          |                           |              |  |
|                     |               | (8.15-7.47)             | 0.68                          |                           |              |  |
|                     |               | (9.86-8.15)             | 1.71                          |                           |              |  |
|                     |               | (10.12-9.86)            | 0.26                          |                           |              |  |
|                     |               | (10.27-10.12)           | 0.15                          |                           |              |  |
|                     |               | (12.11-10.27)           | 1.84                          |                           |              |  |
|                     |               | (12.38-12.11)           | 0.27                          |                           |              |  |
| (13.45-12.38)       | 1.07          |                         |                               |                           |              |  |
| (14.08-13.45)       | 0.63          |                         |                               |                           |              |  |
| (15.47-14.08)       | 1.39          |                         |                               |                           |              |  |
|                     | (15.47-15.47) | 0.00                    |                               |                           |              |  |
| 173<br>3250.00      | tn1           | (-0.70--0.70)           | 0.00                          | 16.17                     |              |  |
|                     |               | (-0.20--0.70)           | 0.50                          |                           |              |  |
|                     |               | (2.33--0.20)            | 2.53                          |                           |              |  |
|                     |               | (2.90-2.33)             | 0.57                          |                           |              |  |
|                     |               | (3.57-2.90)             | 0.67                          |                           |              |  |
|                     |               | (3.81-3.57)             | 0.24                          |                           |              |  |
|                     |               | (4.58-3.81)             | 0.77                          |                           |              |  |
|                     |               | (5.78-4.58)             | 1.20                          |                           |              |  |
|                     |               | (6.75-5.78)             | 0.97                          |                           |              |  |
|                     |               | (7.54-6.75)             | 0.79                          |                           |              |  |
|                     |               | (8.46-7.54)             | 0.92                          |                           |              |  |
|                     |               | (9.33-8.46)             | 0.87                          |                           |              |  |
|                     |               |                         |                               |                           |              |  |
|                     |               |                         |                               |                           |              |  |
|                     |               |                         |                               |                           |              |  |
|                     |               |                         |                               |                           |              |  |
| A RIPORTARE ml      |               |                         | 10.03                         |                           |              |  |

|                     |      | CALCOLO DELLE LUNGHEZZE |                               |                           | Foglio n. 65 |
|---------------------|------|-------------------------|-------------------------------|---------------------------|--------------|
| TNT                 |      |                         |                               |                           |              |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO     | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| RIPORTO ml          |      |                         | 10.03                         |                           |              |
|                     |      | (10.16-9.33)            | 0.83                          |                           |              |
|                     |      | (11.15-10.16)           | 0.99                          |                           |              |
|                     |      | (11.85-11.15)           | 0.70                          |                           |              |
|                     |      | (13.00-11.85)           | 1.15                          |                           |              |
|                     |      | (13.54-13.00)           | 0.54                          |                           |              |
|                     |      | (14.92-13.54)           | 1.38                          |                           |              |
|                     |      | (16.82-14.92)           | 1.90                          |                           |              |
|                     |      | (16.95-16.82)           | 0.13                          |                           |              |
|                     |      | (17.55-16.95)           | 0.60                          |                           |              |
|                     |      | (17.55-17.55)           | 0.00                          |                           |              |
| 174                 | tn1  | (-0.70--0.70)           | 0.00                          | 18.25                     |              |
| 3275.00             |      | (3.12--0.70)            | 3.82                          |                           |              |
|                     |      | (3.38-3.12)             | 0.26                          |                           |              |
|                     |      | (3.66-3.38)             | 0.28                          |                           |              |
|                     |      | (5.95-3.66)             | 2.29                          |                           |              |
|                     |      | (8.66-5.95)             | 2.71                          |                           |              |
|                     |      | (9.18-8.66)             | 0.52                          |                           |              |
|                     |      | (18.87-9.18)            | 9.69                          |                           |              |
|                     |      | (18.87-18.87)           | 0.00                          |                           |              |
| 175                 | tn1  | (-0.70--0.70)           | 0.00                          | 19.57                     |              |
| 3290.00             |      | (3.77--0.70)            | 4.47                          |                           |              |
|                     |      | (4.24-3.77)             | 0.47                          |                           |              |
|                     |      | (4.75-4.24)             | 0.51                          |                           |              |
|                     |      | (10.11-4.75)            | 5.36                          |                           |              |
|                     |      | (10.45-10.11)           | 0.34                          |                           |              |
|                     |      | (10.78-10.45)           | 0.33                          |                           |              |
|                     |      | (15.27-10.78)           | 4.49                          |                           |              |
|                     |      | (15.91-15.27)           | 0.64                          |                           |              |
|                     |      | (16.78-15.91)           | 0.87                          |                           |              |
|                     |      | (17.92-16.78)           | 1.14                          |                           |              |
|                     |      | (18.18-17.92)           | 0.26                          |                           |              |
|                     |      | (18.18-18.18)           | 0.00                          |                           |              |
| 176                 | tn2  | (-0.70--0.70)           | 0.00                          | 18.88                     |              |
| 3304.47             |      | (-0.66--0.70)           | 0.04                          |                           |              |
|                     |      | (3.84--0.66)            | 4.50                          |                           |              |
|                     |      | (6.15-3.84)             | 2.31                          |                           |              |
|                     |      | (6.83-6.15)             | 0.68                          |                           |              |
|                     |      | (7.99-6.83)             | 1.16                          |                           |              |
|                     |      | (10.50-7.99)            | 2.51                          |                           |              |
|                     |      | (10.50-10.50)           | 0.00                          |                           |              |
| 176                 | tn1  | (-0.70--0.70)           | 0.00                          | 11.20                     |              |
| 3304.47             |      | (-0.66--0.70)           | 0.04                          |                           |              |
|                     |      | (3.84--0.66)            | 4.50                          |                           |              |
|                     |      | (6.15-3.84)             | 2.31                          |                           |              |
|                     |      | (6.83-6.15)             | 0.68                          |                           |              |
|                     |      | (7.99-6.83)             | 1.16                          |                           |              |
|                     |      | (10.78-7.99)            | 2.79                          |                           |              |
|                     |      | (20.66-10.78)           | 9.88                          |                           |              |
|                     |      | (20.66-20.66)           | 0.00                          |                           |              |
| 177                 | tn1  | (-0.70--0.70)           | 0.00                          | 21.36                     |              |
| 3325.00             |      | (1.95--0.70)            | 2.65                          |                           |              |
|                     |      | (4.74-1.95)             | 2.79                          |                           |              |
|                     |      | (5.02-4.74)             | 0.28                          |                           |              |
|                     |      | (5.62-5.02)             | 0.60                          |                           |              |
|                     |      | (7.42-5.62)             | 1.80                          |                           |              |
|                     |      | (9.90-7.42)             | 2.48                          |                           |              |
|                     |      | (9.90-9.90)             | 0.00                          |                           |              |
| 178                 | tn1  | (-0.70--0.70)           | 0.00                          | 10.60                     |              |
| 3350.00             |      | (2.77--0.70)            | 3.47                          |                           |              |
|                     |      | (8.59-2.77)             | 5.82                          |                           |              |
|                     |      | (9.88-8.59)             | 1.29                          |                           |              |
|                     |      | (9.88-9.88)             | 0.00                          |                           |              |
| 179                 | tn1  | (-0.70--0.70)           | 0.00                          | 10.58                     |              |
| 3365.00             |      | (-0.39--0.70)           | 0.31                          |                           |              |
|                     |      | (0.34--0.39)            | 0.73                          |                           |              |
|                     |      | (1.20-0.34)             | 0.86                          |                           |              |
|                     |      | (2.15-1.20)             | 0.95                          |                           |              |
|                     |      | (3.24-2.15)             | 1.09                          |                           |              |
|                     |      | (4.27-3.24)             | 1.03                          |                           |              |
|                     |      | (5.39-4.27)             | 1.12                          |                           |              |
|                     |      | (6.33-5.39)             | 0.94                          |                           |              |
|                     |      | (7.28-6.33)             | 0.95                          |                           |              |
|                     |      | (8.28-7.28)             | 1.00                          |                           |              |
|                     |      | (8.37-8.28)             | 0.09                          |                           |              |
|                     |      | (9.46-8.37)             | 1.09                          |                           |              |
|                     |      | (9.56-9.46)             | 0.10                          |                           |              |
|                     |      | (9.72-9.56)             | 0.16                          |                           |              |
|                     |      | (9.87-9.72)             | 0.15                          |                           |              |
|                     |      | (9.87-9.87)             | 0.00                          |                           |              |
| 181                 | tn1  | (-1.31--1.31)           | 0.00                          | 10.57                     |              |
| 3400.00             |      | (1.48--1.31)            | 2.79                          |                           |              |
|                     |      | (2.73-1.48)             | 1.25                          |                           |              |
|                     |      | (3.19-2.73)             | 0.46                          |                           |              |
|                     |      | (3.57-3.19)             | 0.38                          |                           |              |
|                     |      | (3.82-3.57)             | 0.25                          |                           |              |
|                     |      | (3.99-3.82)             | 0.17                          |                           |              |
|                     |      | (5.69-3.99)             | 1.70                          |                           |              |
|                     |      | (9.81-5.69)             | 4.12                          |                           |              |
|                     |      | (9.81-9.81)             | 0.00                          |                           |              |
| 182                 | tn1  | (-1.68--1.68)           | 0.00                          | 11.12                     |              |
| 3425.00             |      | (9.77--1.68)            | 11.45                         |                           |              |
|                     |      | (9.96-9.77)             | 0.19                          |                           |              |
|                     |      | (9.96-9.96)             | 0.00                          |                           |              |
| 183                 | tn1  | (-1.78--1.78)           | 0.00                          | 11.64                     |              |
| 3433.55             |      | (9.80--1.78)            | 11.58                         |                           |              |
| A RIPORTARE ml      |      |                         | 11.58                         |                           |              |

|                     |      | CALCOLO DELLE LUNGHEZZE |                               |                           | Foglio n. 66 |
|---------------------|------|-------------------------|-------------------------------|---------------------------|--------------|
| TNT                 |      |                         |                               |                           |              |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO     | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| RIPORTO ml          |      |                         | 11.58                         |                           |              |
|                     |      | (9.80-9.80)             | 0.00                          |                           |              |
| 184                 | tn1  | (-1.86--1.86)           | 0.00                          | 11.58                     |              |
| 3441.08             |      | (-1.24--1.86)           | 0.62                          |                           |              |
|                     |      | (10.50--1.24)           | 11.74                         |                           |              |
|                     |      | (10.50-10.50)           | 0.00                          | 12.36                     |              |
| 185                 | tn1  | (-1.95--1.95)           | 0.00                          |                           |              |
| 3452.61             |      | (-1.20--1.95)           | 0.75                          |                           |              |
|                     |      | (-0.06--1.20)           | 1.14                          |                           |              |
|                     |      | (1.13--0.06)            | 1.19                          |                           |              |
|                     |      | (2.30-1.13)             | 1.17                          |                           |              |
|                     |      | (3.42-2.30)             | 1.12                          |                           |              |
|                     |      | (4.45-3.42)             | 1.03                          |                           |              |
|                     |      | (7.43-4.45)             | 2.98                          |                           |              |
|                     |      | (7.84-7.43)             | 0.41                          |                           |              |
|                     |      | (8.65-7.84)             | 0.81                          |                           |              |
|                     |      | (9.15-8.65)             | 0.50                          |                           |              |
|                     |      | (9.63-9.15)             | 0.48                          |                           |              |
|                     |      | (10.50-9.63)            | 0.87                          |                           |              |
|                     |      | (10.50-10.50)           | 0.00                          | 12.45                     |              |
| 186                 | tn1  | (-2.01--2.01)           | 0.00                          |                           |              |
| 3465.38             |      | (0.83--2.01)            | 2.84                          |                           |              |
|                     |      | (2.82-0.83)             | 1.99                          |                           |              |
|                     |      | (3.03-2.82)             | 0.21                          |                           |              |
|                     |      | (3.36-3.03)             | 0.33                          |                           |              |
|                     |      | (4.00-3.36)             | 0.64                          |                           |              |
|                     |      | (5.36-4.00)             | 1.36                          |                           |              |
|                     |      | (8.89-5.36)             | 3.53                          |                           |              |
|                     |      | (10.00-8.89)            | 1.11                          |                           |              |
|                     |      | (10.00-10.00)           | 0.00                          | 12.01                     |              |
| 187                 | tn1  | (-2.05--2.05)           | 0.00                          |                           |              |
| 3473.54             |      | (5.44--2.05)            | 7.49                          |                           |              |
|                     |      | (10.50-5.44)            | 5.06                          |                           |              |
|                     |      | (10.50-10.50)           | 0.00                          | 12.55                     |              |
| 188                 | tn1  | (-2.07--2.07)           | 0.00                          |                           |              |
| 3481.89             |      | (1.14--2.07)            | 3.21                          |                           |              |
|                     |      | (10.50-1.14)            | 9.36                          |                           |              |
|                     |      | (10.50-10.50)           | 0.00                          | 12.57                     |              |
| 189                 | tn1  | (-2.08--2.08)           | 0.00                          |                           |              |
| 3486.09             |      | (-1.93--2.08)           | 0.15                          |                           |              |
|                     |      | (0.02--1.93)            | 1.95                          |                           |              |
|                     |      | (2.74-0.02)             | 2.72                          |                           |              |
|                     |      | (6.74-2.74)             | 4.00                          |                           |              |
|                     |      | (10.28-6.74)            | 3.54                          |                           |              |
|                     |      | (12.36-10.28)           | 2.08                          |                           |              |
|                     |      | (12.37-12.36)           | 0.01                          |                           |              |
|                     |      | (12.38-12.37)           | 0.01                          |                           |              |
|                     |      | (12.38-12.38)           | 0.00                          |                           |              |
|                     |      | (12.39-12.38)           | 0.01                          |                           |              |
|                     |      | (17.62-12.39)           | 5.23                          |                           |              |
|                     |      | (19.76-17.62)           | 2.14                          |                           |              |
|                     |      | (22.78-19.76)           | 3.02                          |                           |              |
|                     |      | (27.07-22.78)           | 4.29                          |                           |              |
|                     |      | (27.89-27.07)           | 0.82                          |                           |              |
|                     |      | (29.17-27.89)           | 1.28                          |                           |              |
|                     |      | (29.17-29.17)           | 0.00                          | 31.25                     |              |
| 190                 | tn1  | (-2.09--2.09)           | 0.00                          |                           |              |
| 3500.00             |      | (3.65--2.09)            | 5.74                          |                           |              |
|                     |      | (5.21-3.65)             | 1.56                          |                           |              |
|                     |      | (5.93-5.21)             | 0.72                          |                           |              |
|                     |      | (7.08-5.93)             | 1.15                          |                           |              |
|                     |      | (10.05-7.08)            | 2.97                          |                           |              |
|                     |      | (11.05-10.05)           | 1.00                          |                           |              |
|                     |      | (14.53-11.05)           | 3.48                          |                           |              |
|                     |      | (16.96-14.53)           | 2.43                          |                           |              |
|                     |      | (18.90-16.96)           | 1.94                          |                           |              |
|                     |      | (22.68-18.90)           | 3.78                          |                           |              |
|                     |      | (23.18-22.68)           | 0.50                          |                           |              |
|                     |      | (24.68-23.18)           | 1.50                          |                           |              |
|                     |      | (26.23-24.68)           | 1.55                          |                           |              |
|                     |      | (26.23-26.23)           | 0.00                          | 28.32                     |              |
| 191                 | tn1  | (-2.09--2.09)           | 0.00                          |                           |              |
| 3525.00             |      | (-1.81--2.09)           | 0.28                          |                           |              |
|                     |      | (-0.71--1.81)           | 1.10                          |                           |              |
|                     |      | (-0.16--0.71)           | 0.55                          |                           |              |
|                     |      | (4.40--0.16)            | 4.56                          |                           |              |
|                     |      | (7.49-4.40)             | 3.09                          |                           |              |
|                     |      | (9.48-7.49)             | 1.99                          |                           |              |
|                     |      | (13.62-9.48)            | 4.14                          |                           |              |
|                     |      | (14.44-13.62)           | 0.82                          |                           |              |
|                     |      | (16.05-14.44)           | 1.61                          |                           |              |
|                     |      | (18.04-16.05)           | 1.99                          |                           |              |
|                     |      | (19.15-18.04)           | 1.11                          |                           |              |
|                     |      | (21.35-19.15)           | 2.20                          |                           |              |
|                     |      | (22.79-21.35)           | 1.44                          |                           |              |
|                     |      | (22.79-22.79)           | 0.00                          | 24.88                     |              |
| 192                 | tn1  | (-2.10--2.10)           | 0.00                          |                           |              |
| 3550.00             |      | (-0.85--2.10)           | 1.25                          |                           |              |
|                     |      | (3.02--0.85)            | 3.87                          |                           |              |
|                     |      | (4.49-3.02)             | 1.47                          |                           |              |
|                     |      | (6.35-4.49)             | 1.86                          |                           |              |
|                     |      | (9.24-6.35)             | 2.89                          |                           |              |
|                     |      | (12.09-9.24)            | 2.85                          |                           |              |
|                     |      | (13.43-12.09)           | 1.34                          |                           |              |
|                     |      | (14.31-13.43)           | 0.88                          |                           |              |
|                     |      | (18.62-14.31)           | 4.31                          |                           |              |
|                     |      | (22.21-18.62)           | 3.59                          |                           |              |
| A RIPORTARE ml      |      |                         | 24.31                         |                           |              |

|                     |      | CALCOLO DELLE LUNGHEZZE  |  |                           | Foglio n. 67 |
|---------------------|------|--|--|---------------------------|--------------|
| TNT                 |      |  |  |                           |              |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | LUNGHEZZA<br>ELEMENTARE<br>ml  | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| RIPORTO ml          |      |  | 24.31  |                           |              |
| 193<br>3565.44      | tn1  | (22.21-22.21)<br>(-2.10--2.10)<br>(-0.64--2.10)<br>(0.87--0.64)<br>(1.74-0.87)<br>(2.37-1.74)<br>(4.02-2.37)<br>(6.85-4.02)<br>(8.26-6.85)<br>(11.45-8.26)<br>(15.30-11.45)<br>(16.86-15.30)<br>(20.61-16.86)<br>(20.97-20.61)<br>(21.15-20.97)<br>(21.83-21.15)<br>(21.83-21.83)  | 0.00<br>0.00<br>1.46<br>1.51<br>0.87<br>0.63<br>1.65<br>2.83<br>1.41<br>3.19<br>3.85<br>1.56<br>3.75<br>0.36<br>0.18<br>0.68<br>0.00   | 24.31                     |              |
| 194<br>3575.00      | tn1  | (-2.10--2.10)<br>(1.06--2.10)<br>(6.22-1.06)<br>(6.82-6.22)<br>(12.23-6.82)<br>(16.66-12.23)<br>(18.05-16.66)<br>(19.98-18.05)<br>(21.62-19.98)<br>(21.62-21.62)   | 0.00<br>3.16<br>5.16<br>0.60<br>5.41<br>4.43<br>1.39<br>1.93<br>1.64<br>0.00   | 23.93                     |              |
| 195<br>3600.00      | tn1  | (-2.10--2.10)<br>(7.48--2.10)<br>(8.71-7.48)<br>(19.33-8.71)<br>(19.34-19.33)<br>(19.42-19.34)<br>(21.37-19.42)<br>(21.37-21.37)   | 0.00<br>9.58<br>1.23<br>10.62<br>0.01<br>0.08<br>1.95<br>0.00  | 23.72                     |              |
| 196<br>3625.00      | tn1  | (-2.10--2.10)<br>(-1.81--2.10)<br>(-1.66--1.81)<br>(-1.50--1.66)<br>(-1.29--1.50)<br>(-1.07--1.29)<br>(-0.83--1.07)<br>(-0.62--0.83)<br>(-0.29--0.62)<br>(0.13--0.29)<br>(0.39-0.13)<br>(0.82-0.39)<br>(1.41-0.82)<br>(1.93-1.41)<br>(2.64-1.93)<br>(4.24-2.64)<br>(7.43-4.24)<br>(7.56-7.43)<br>(10.58-7.56)<br>(12.10-10.58)<br>(20.43-12.10)<br>(21.61-20.43)<br>(21.67-21.61)<br>(21.67-21.67)                               | 0.00<br>0.29<br>0.15<br>0.16<br>0.21<br>0.22<br>0.24<br>0.21<br>0.33<br>0.42<br>0.26<br>0.43<br>0.59<br>0.52<br>0.71<br>1.60<br>3.19<br>0.13<br>3.02<br>1.52<br>8.33<br>1.18<br>0.06<br>0.00                 | 23.47                     |              |
| 197<br>3650.00      | tn1  | (-2.08--2.08)<br>(-1.91--2.08)<br>(-0.90--1.91)<br>(-0.73--0.90)<br>(1.13--0.73)<br>(1.58-1.13)<br>(3.05-1.58)<br>(3.94-3.05)<br>(4.85-3.94)<br>(6.11-4.85)<br>(6.77-6.11)<br>(7.39-6.77)<br>(8.42-7.39)<br>(8.80-8.42)<br>(9.94-8.80)<br>(10.10-9.94)<br>(11.21-10.10)<br>(11.89-11.21)<br>(11.97-11.89)<br>(13.75-11.97)<br>(13.13-13.75)<br>(15.23-14.13)<br>(16.14-15.23)<br>(16.61-16.14)<br>(17.40-16.61)<br>(17.40-17.40) | 0.00<br>0.17<br>1.01<br>0.17<br>1.86<br>0.45<br>1.47<br>0.89<br>0.91<br>1.26<br>0.66<br>0.62<br>1.03<br>0.38<br>1.14<br>0.16<br>1.11<br>0.68<br>0.08<br>1.78<br>0.38<br>1.10<br>0.91<br>0.47<br>0.79<br>0.00 | 23.77                     |              |
| 198<br>3675.00      | tn1  | (-2.02--2.02)<br>(-1.60--2.02)<br>(1.05--1.60)<br>(4.23-1.05)<br>(4.51-4.23)<br>(4.95-4.51)<br>(7.35-4.95)<br>(9.17-7.35)<br>(10.22-9.17)<br>(11.58-10.22)<br>(13.23-11.58)<br>(14.07-13.23)<br>(15.01-14.07)<br>(15.01-15.01)   | 0.00<br>0.42<br>2.65<br>3.18<br>0.28<br>0.44<br>2.40<br>1.82<br>1.05<br>1.36<br>1.65<br>0.84<br>0.94<br>0.00   | 19.48                     |              |
| A RIPORTARE ml      |      |  | 17.03  |                           |              |

|                     |      | CALCOLO DELLE LUNGHEZZE   |  |                           | Foglio n. 68 |
|---------------------|------|---|--|---------------------------|--------------|
| TNT                 |      |   |  |                           |              |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO   | LUNGHEZZA<br>ELEMENTARE<br>ml  | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| RIPORTO ml          |      |   | 17.03  |                           |              |
| 199<br>3700.00      | tn1  | (-1.92--1.92)<br>(-0.45--1.92)<br>(-0.32--0.45)<br>(-0.26--0.32)<br>(1.74--0.26)<br>(2.50-1.74)<br>(4.38-2.50)<br>(6.73-4.38)<br>(6.74-6.73)<br>(6.74-6.74)<br>(10.28-6.74)<br>(11.71-10.28)<br>(13.64-11.71)<br>(13.64-13.64)  | 0.00<br>1.47<br>0.13<br>0.06<br>2.00<br>0.76<br>1.88<br>2.35<br>0.01<br>0.00<br>3.54<br>1.43<br>1.93<br>0.00   | 17.03                     |              |
| 200<br>3725.00      | tn1  | (-1.78--1.78)<br>(0.37--1.78)<br>(2.24-0.37)<br>(7.52-2.24)<br>(10.46-7.52)<br>(11.09-10.46)<br>(12.63-11.09)<br>(12.63-12.63)  | 0.00<br>2.15<br>1.87<br>5.28<br>2.94<br>0.63<br>1.54<br>0.00   | 15.56                     |              |
| 201<br>3750.00      | tn1  | (-1.63--1.63)<br>(0.79--1.63)<br>(0.79-0.79)  | 0.00<br>2.42<br>0.00   | 14.41                     |              |
| 202<br>3775.00      | tn1  | (11.92-11.92)<br>(11.99-11.92)<br>(12.32-11.99)<br>(12.32-12.32)  | 0.00<br>0.07<br>0.33<br>0.00   | 2.42                      |              |
| 204<br>3825.00      | tn1  | (9.64-9.64)<br>(12.37-9.64)<br>(12.37-12.37)  | 0.00<br>2.73<br>0.00   | 0.40                      |              |
| 205<br>3844.01      | tn1  | (-1.00--1.00)<br>(6.11--1.00)<br>(7.98-6.11)<br>(11.44-7.98)<br>(12.56-11.44)<br>(12.56-12.56)  | 0.00<br>7.11<br>1.87<br>3.46<br>1.12<br>0.00   | 2.73                      |              |
| 206<br>3850.00      | tn1  | (-0.97--0.97)<br>(-0.22--0.97)<br>(1.01--0.22)<br>(3.52-1.01)<br>(8.37-3.52)<br>(9.98-8.37)<br>(11.80-9.98)<br>(12.81-11.80)<br>(14.08-12.81)<br>(14.22-14.08)<br>(16.55-14.22)<br>(16.96-16.55)<br>(18.73-16.96)<br>(18.73-18.73)  | 0.00<br>0.75<br>1.23<br>2.51<br>4.85<br>1.61<br>1.82<br>1.01<br>1.27<br>0.14<br>2.33<br>0.41<br>1.77<br>0.00   | 13.56                     |              |
| 207<br>3867.09      | tn1  | (-0.88--0.88)<br>(-0.46--0.88)<br>(-0.37--0.46)<br>(-0.26--0.37)<br>(-0.14--0.26)<br>(-0.00--0.14)<br>(0.16--0.00)<br>(0.35-0.16)<br>(0.58-0.35)<br>(0.86-0.58)<br>(1.22-0.86)<br>(1.69-1.22)<br>(2.32-1.69)<br>(3.23-2.32)<br>(4.61-3.23)<br>(7.10-4.61)<br>(12.90-7.10)<br>(19.50-12.90)<br>(19.50-19.50) | 0.00<br>0.42<br>0.09<br>0.11<br>0.12<br>0.14<br>0.16<br>0.19<br>0.23<br>0.28<br>0.36<br>0.47<br>0.63<br>0.91<br>1.38<br>2.49<br>5.80<br>6.60<br>0.00 | 19.70                     |              |
| 208<br>3869.72      | tn1  | (-0.87--0.87)<br>(16.72--0.87)<br>(16.72-16.72)   | 0.00<br>17.59<br>0.00  | 20.38                     |              |
| 209<br>3882.91      | tn1  | (-0.81--0.81)<br>(0.16--0.81)<br>(0.67-0.16)<br>(1.26-0.67)<br>(1.93-1.26)<br>(2.73-1.93)<br>(6.16-2.73)<br>(7.37-6.16)<br>(10.24-7.37)<br>(11.81-10.24)<br>(14.17-11.81)<br>(16.07-14.17)<br>(16.60-16.07)<br>(16.60-16.60)  | 0.00<br>0.97<br>0.51<br>0.59<br>0.67<br>0.80<br>3.43<br>1.21<br>2.87<br>1.57<br>2.36<br>1.90<br>0.53<br>0.00   | 17.59                     |              |
| 210<br>3886.70      | tn1  | (-0.80--0.80)<br>(1.98--0.80)<br>(2.65-1.98)<br>(6.09-2.65)<br>(7.14-6.09)<br>(8.35-7.14)   | 0.00<br>2.78<br>0.67<br>3.44<br>1.05<br>1.21   | 17.41                     |              |
| A RIPORTARE ml      |      |   | 9.15   |                           |              |

|                         |      | CALCOLO DELLE LUNGHEZZE |                               |                           | Foglio n. 69 |
|-------------------------|------|-------------------------|-------------------------------|---------------------------|--------------|
| TNT                     |      |                         |                               |                           |              |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO     | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
|                         |      | RIPORTO ml              | 9.15                          |                           |              |
|                         |      | (11.45-8.35)            | 3.10                          |                           |              |
|                         |      | (12.80-11.45)           | 1.35                          |                           |              |
|                         |      | (12.80-12.80)           | 0.00                          | 13.60                     |              |
| Il Direttore dei Lavori |      | L'Impresa               |                               |                           |              |

|                        |                      | COMPUTO DEI VOLUMI |        |        | Foglio n. 70             |                             |                          |                        |
|------------------------|----------------------|--------------------|--------|--------|--------------------------|-----------------------------|--------------------------|------------------------|
| RILEVATO               |                      |                    |        |        |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG. | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA   | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| 150                    | 151                  | 150                | A1     | 134.08 | 25.00                    | 12.50                       | 1676.000                 |                        |
| 2875.00                | 2900.00              | 151                | A1     | 117.15 | 25.00                    | 12.50                       | 1464.375                 |                        |
| 151                    | 152                  | 151                | A1     | 117.15 | 25.00                    | 12.50                       | 1464.375                 | 3140.375               |
| 2900.00                | 2925.00              | 152                | A1     | 104.78 | 25.00                    | 12.50                       | 1309.750                 |                        |
| 152                    | 153                  | 152                | A1     | 104.78 | 25.00                    | 12.50                       | 1309.750                 | 2774.125               |
| 2925.00                | 2950.00              | 153                | A1     | 95.83  | 25.00                    | 12.50                       | 1197.875                 |                        |
| 153                    | 154                  | 153                | A1     | 95.83  | 25.00                    | 12.50                       | 1197.875                 | 2507.625               |
| 2950.00                | 2975.00              | 154                | A1     | 84.39  | 25.00                    | 12.50                       | 1054.875                 |                        |
| 154                    | 155                  | 154                | A1     | 84.39  | 25.00                    | 12.50                       | 1054.875                 | 2252.750               |
| 2975.00                | 3000.00              | 155                | A1     | 73.41  | 25.00                    | 12.50                       | 917.625                  |                        |
| 155                    | 156                  | 155                | A1     | 73.41  | 15.00                    | 7.50                        | 550.575                  | 1972.500               |
| 3000.00                | 3015.00              | 156                | A1     | 68.37  | 15.00                    | 7.50                        | 512.775                  |                        |
| 156                    | 157                  | 156                | A1     | 68.37  | 15.10                    | 7.55                        | 516.193                  | 1063.350               |
| 3015.00                | 3030.10              | 157                | A1     | 63.79  | 15.10                    | 7.55                        | 481.614                  |                        |
| 157                    | 158                  | 157                | A1     | 63.79  | 5.15                     | 2.58                        | 164.578                  | 997.807                |
| 3030.10                | 3035.25              | 158                | A1     | 62.15  | 5.15                     | 2.58                        | 160.347                  |                        |
| 158                    | 159                  | 158                | A1     | 62.15  | 6.42                     | 3.21                        | 199.501                  | 324.925                |
| 3035.25                | 3041.67              | 159                | A1     | 79.20  | 6.42                     | 3.21                        | 254.232                  |                        |
| 159                    | 160                  | 159                | A1     | 79.20  | 11.55                    | 5.77                        | 456.984                  | 453.733                |
| 3041.67                | 3053.22              | 160                | A1     | 107.29 | 11.55                    | 5.77                        | 619.063                  |                        |
| 160                    | 161                  | 160                | A1     | 107.29 | 6.76                     | 3.38                        | 362.640                  | 1076.047               |
| 3053.22                | 3059.98              | 161                | A1     | 94.17  | 6.76                     | 3.38                        | 318.295                  |                        |
| 161                    | 162                  | 161                | A1     | 94.17  | 15.02                    | 7.51                        | 707.217                  | 680.935                |
| 3059.98                | 3075.00              | 162                | A1     | 94.81  | 15.02                    | 7.51                        | 712.023                  |                        |
| 162                    | 163                  | 162                | A1     | 94.81  | 8.24                     | 4.12                        | 390.617                  | 1419.240               |
| 3075.00                | 3083.24              | 163                | A1     | 95.54  | 8.24                     | 4.12                        | 393.625                  |                        |
| 163                    | 164                  | 163                | A1     | 95.54  | 13.82                    | 6.91                        | 660.181                  | 784.242                |
| 3083.24                | 3097.06              | 164                | A1     | 89.77  | 13.82                    | 6.91                        | 620.311                  |                        |
| 164                    | 165                  | 164                | A1     | 89.77  | 3.64                     | 1.82                        | 163.381                  | 1280.492               |
| 3097.06                | 3100.70              | 165                | A1     | 88.71  | 3.64                     | 1.82                        | 161.452                  |                        |
| 165                    | 166                  | 165                | A1     | 88.71  | 10.42                    | 5.21                        | 462.179                  | 324.833                |
| 3100.70                | 3111.12              | 166                | A1     | 83.38  | 10.42                    | 5.21                        | 434.410                  |                        |
| 166                    | 167                  | 166                | A1     | 83.38  | 5.65                     | 2.83                        | 235.965                  | 896.589                |
| 3111.12                | 3116.77              | 167                | A1     | 81.90  | 5.65                     | 2.83                        | 231.777                  |                        |
| 167                    | 168                  | 167                | A1     | 81.90  | 13.23                    | 6.62                        | 542.178                  | 467.742                |
| 3116.77                | 3130.00              | 168                | A1     | 82.04  | 13.23                    | 6.62                        | 543.105                  |                        |
| 168                    | 169                  | 168                | A1     | 82.04  | 20.00                    | 10.00                       | 820.400                  | 1085.283               |
| 3130.00                | 3150.00              | 169                | A1     | 81.68  | 20.00                    | 10.00                       | 816.800                  |                        |
| 169                    | 170                  | 169                | A1     | 81.68  | 25.00                    | 12.50                       | 1021.000                 | 1637.200               |
| 3150.00                | 3175.00              | 170                | A1     | 80.10  | 25.00                    | 12.50                       | 1001.250                 |                        |
| 170                    | 171                  | 170                | A1     | 80.10  | 25.00                    | 12.50                       | 1001.250                 | 2022.250               |
| 3175.00                | 3200.00              | 171                | A1     | 75.16  | 25.00                    | 12.50                       | 939.500                  |                        |
| 171                    | 172                  | 171                | A1     | 75.16  | 25.00                    | 12.50                       | 939.500                  | 1940.750               |
| 3200.00                | 3225.00              | 172                | A1     | 21.40  | 25.00                    | 12.50                       | 267.500                  |                        |
| 172                    | 173                  | 172                | A1     | 21.40  | 25.00                    | 12.50                       | 267.500                  | 1207.000               |
| 3225.00                | 3250.00              | 173                | A1     | 55.74  | 25.00                    | 12.50                       | 696.750                  |                        |
| 173                    | 174                  | 173                | A1     | 55.74  | 25.00                    | 12.50                       | 696.750                  | 964.250                |
| 3250.00                | 3275.00              | 174                | A1     | 66.14  | 25.00                    | 12.50                       | 826.750                  |                        |
| 174                    | 175                  | 174                | A1     | 66.14  | 15.00                    | 7.50                        | 496.050                  | 1523.500               |
| 3275.00                | 3290.00              | 175                | A1     | 67.82  | 15.00                    | 7.50                        | 508.650                  |                        |
| 175                    | 176                  | 175                | A1     | 67.82  | 14.47                    | 7.23                        | 490.339                  | 1004.700               |
| 3290.00                | 3304.47              | 176                | A1     | 57.72  | 14.47                    | 7.23                        | 417.316                  |                        |
| 176                    | 177                  | 176                | A2     | 83.93  | 14.47                    | 7.23                        | 606.814                  | 1514.469               |
| 3304.47                | 3325.00              | 177                | A1     | 57.72  | 20.53                    | 10.27                       | 592.784                  |                        |
| 177                    | 178                  | 177                | A2     | 83.93  | 20.53                    | 10.27                       | 861.961                  | 2111.922               |
| 3325.00                | 3350.00              | 178                | A1     | 63.99  | 20.53                    | 10.27                       | 657.177                  |                        |
| 178                    | 179                  | 178                | A1     | 63.99  | 25.00                    | 12.50                       | 799.875                  | 1613.375               |
| 3350.00                | 3365.00              | 179                | A1     | 65.08  | 25.00                    | 12.50                       | 813.500                  |                        |
| 179                    | 180                  | 179                | A1     | 65.08  | 15.00                    | 7.50                        | 488.100                  | 947.625                |
| 3365.00                | 3380.00              | 180                | A1     | 61.27  | 15.00                    | 7.50                        | 459.525                  |                        |
| 180                    | 181                  | 180                | A1     | 61.27  | 17.23                    | 8.62                        | 528.147                  | 528.147                |
| 3380.00                | 3400.00              | 181                | A1     | 70.08  | 17.77                    | 8.88                        | 622.310                  |                        |
| 181                    | 182                  | 181                | A1     | 70.08  | 25.00                    | 12.50                       | 876.000                  | 622.310                |
| 3400.00                | 3425.00              | 182                | A1     | 69.62  | 25.00                    | 12.50                       | 870.250                  |                        |
| 182                    | 183                  | 182                | A1     | 69.62  | 8.55                     | 4.28                        | 297.974                  | 1746.250               |
| 3425.00                | 3433.55              | 183                | A1     | 72.25  | 8.55                     | 4.28                        | 309.230                  |                        |
| 183                    | 184                  | 183                | A1     | 72.25  | 7.53                     | 3.76                        | 271.660                  | 607.204                |
| 3433.55                | 3441.08              | 184                | A1     | 78.09  | 7.53                     | 3.76                        | 293.618                  |                        |
| 184                    | 185                  | 184                | A1     | 78.09  | 11.53                    | 5.77                        | 450.579                  | 565.278                |
| 3441.08                | 3452.61              | 185                | A1     | 83.17  | 11.53                    | 5.77                        | 479.891                  |                        |
| 185                    | 186                  | 185                | A1     | 83.17  | 12.77                    | 6.38                        | 530.625                  | 930.470                |
| 3452.61                | 3465.38              | 186                | A1     | 87.06  | 12.77                    | 6.38                        | 555.443                  |                        |
|                        |                      |                    |        |        |                          |                             | 1086.068                 | 44989.293              |

|                         |                      | COMPUTO DEI VOLUMI |        |        | Foglio n. 71             |                             |                          |                        |
|-------------------------|----------------------|--------------------|--------|--------|--------------------------|-----------------------------|--------------------------|------------------------|
| RILEVATO                |                      |                    |        |        |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA   | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| A RIPORTARE mc          |                      |                    |        |        |                          |                             | 1086.068                 | 44989.293              |
| 186                     | 187                  | 186                | A1     | 87.06  | 8.16                     | 4.08                        | 355.205                  | 1086.068               |
| 3465.38                 | 3473.54              | 187                | A1     | 87.05  | 8.16                     | 4.08                        | 355.164                  |                        |
| 187                     | 188                  | 187                | A1     | 87.05  | 8.35                     | 4.17                        | 362.998                  | 710.369                |
| 3473.54                 | 3481.89              | 188                | A1     | 87.96  | 8.35                     | 4.17                        | 366.793                  |                        |
| 188                     | 189                  | 188                | A1     | 87.96  | 4.20                     | 2.10                        | 184.716                  | 729.791                |
| 3481.89                 | 3486.09              | 189                | A1     | 189.32 | 4.20                     | 2.10                        | 397.572                  |                        |
| 189                     | 190                  | 189                | A1     | 189.32 | 13.91                    | 6.95                        | 1315.774                 | 582.288                |
| 3486.09                 | 3500.00              | 190                | A1     | 199.71 | 13.91                    | 6.95                        | 1387.985                 |                        |
| 190                     | 191                  | 190                | A1     | 199.71 | 25.00                    | 12.50                       | 2496.375                 | 2703.759               |
| 3500.00                 | 3525.00              | 191                | A1     | 184.45 | 25.00                    | 12.50                       | 2305.625                 |                        |
| 191                     | 192                  | 191                | A1     | 184.45 | 25.00                    | 12.50                       | 2305.625                 | 4802.000               |
| 3525.00                 | 3550.00              | 192                | A1     | 142.18 | 25.00                    | 12.50                       | 1777.250                 |                        |
| 192                     | 193                  | 192                | A1     | 142.18 | 15.44                    | 7.72                        | 1097.630                 | 4082.875               |
| 3550.00                 | 3565.44              | 193                | A1     | 118.16 | 15.44                    | 7.72                        | 912.195                  |                        |
| 193                     | 194                  | 193                | A1     | 118.16 | 9.56                     | 4.78                        | 564.805                  | 2009.825               |
| 3565.44                 | 3575.00              | 194                | A1     | 108.99 | 9.56                     | 4.78                        | 520.972                  |                        |
| 194                     | 195                  | 194                | A1     | 108.99 | 25.00                    | 12.50                       | 1362.375                 | 1085.777               |
| 3575.00                 | 3600.00              | 195                | A1     | 106.78 | 25.00                    | 12.50                       | 1334.750                 |                        |
| 195                     | 196                  | 195                | A1     | 106.78 | 25.00                    | 12.50                       | 1334.750                 | 2697.125               |
| 3600.00                 | 3625.00              | 196                | A1     | 106.09 | 25.00                    | 12.50                       | 1326.125                 |                        |
| 196                     | 197                  | 196                | A1     | 106.09 | 25.00                    | 12.50                       | 1326.125                 | 2660.875               |
| 3625.00                 | 3650.00              | 197                | A1     | 66.07  | 25.00                    | 12.50                       | 825.875                  |                        |
| 197                     | 198                  | 197                | A1     | 66.07  | 25.00                    | 12.50                       | 825.875                  | 2152.000               |
| 3650.00                 | 3675.00              | 198                | A1     | 35.62  | 25.00                    | 12.50                       | 445.250                  |                        |
| 198                     | 199                  | 198                | A1     | 35.62  | 25.00                    | 12.50                       | 445.250                  | 1271.125               |
| 3675.00                 | 3700.00              | 199                | A1     | 18.55  | 25.00                    | 12.50                       | 231.875                  |                        |
| 199                     | 200                  | 199                | A1     | 18.55  | 25.00                    | 12.50                       | 231.875                  | 677.125                |
| 3700.00                 | 3725.00              | 200                | A1     | 4.55   | 25.00                    | 12.50                       | 56.875                   |                        |
| 200                     | 201                  | 200                | A1     | 4.55   | 25.00                    | 12.50                       | 56.875                   | 288.750                |
| 3725.00                 | 3750.00              | 201                | A1     | 0.01   | 25.00                    | 12.50                       | 0.125                    |                        |
| 201                     | 202                  | 201                | A1     | 0.01   | 25.00                    | 12.50                       | 0.125                    | 57.000                 |
| 203                     | 204                  | 204                | A1     | 0.05   | 25.00                    | 12.50                       | 0.625                    | 0.125                  |
| 204                     | 205                  | 204                | A1     | 0.05   | 19.01                    | 9.51                        | 0.476                    | 0.625                  |
| 3825.00                 | 3844.01              | 205                | A1     | 1.65   | 19.01                    | 9.51                        | 15.691                   |                        |
| 205                     | 206                  | 205                | A1     | 1.65   | 5.99                     | 2.99                        | 4.934                    | 16.167                 |
| 3844.01                 | 3850.00              | 206                | A1     | 3.97   | 5.99                     | 2.99                        | 11.870                   |                        |
| 206                     | 207                  | 206                | A1     | 3.97   | 17.09                    | 8.55                        | 33.944                   | 16.804                 |
| 3850.00                 | 3867.09              | 207                | A1     | 6.34   | 17.09                    | 8.55                        | 54.207                   |                        |
| 207                     | 208                  | 207                | A1     | 6.34   | 2.63                     | 1.31                        | 8.305                    | 88.151                 |
| 3867.09                 | 3869.72              | 208                | A1     | 5.43   | 2.63                     | 1.31                        | 7.113                    |                        |
| 208                     | 209                  | 208                | A1     | 5.43   | 13.19                    | 6.60                        | 35.838                   | 15.418                 |
| 3869.72                 | 3882.91              | 209                | A1     | 5.40   | 13.19                    | 6.60                        | 35.640                   |                        |
| 209                     | 210                  | 209                | A1     | 5.40   | 3.79                     | 1.89                        | 10.206                   | 71.478                 |
| 3882.91                 | 3886.70              | 210                | A1     | 3.99   | 3.79                     | 1.89                        | 7.541                    |                        |
|                         |                      |                    |        |        |                          |                             |                          | 17.747                 |
| Il Direttore dei Lavori |                      | L'Impresa          |        |        | TOTALE ARTICOLO          |                             |                          | 72812.560              |



|                        |                      | COMPUTO DEI VOLUMI |        |       | Foglio n. 72             |                             |                          |                        |
|------------------------|----------------------|--------------------|--------|-------|--------------------------|-----------------------------|--------------------------|------------------------|
| ANTICAPILLARE          |                      |                    |        |       |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG. | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA  | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| 150                    | 151                  | 150                | AN1    | 12.11 | 25.00                    | 12.50                       | 151.375                  |                        |
| 2875.00                | 2900.00              | 151                | AN1    | 11.80 | 25.00                    | 12.50                       | 147.500                  |                        |
| 151                    | 152                  | 151                | AN1    | 11.80 | 25.00                    | 12.50                       | 147.500                  | 298.875                |
| 2900.00                | 2925.00              | 152                | AN1    | 11.55 | 25.00                    | 12.50                       | 144.375                  |                        |
| 152                    | 153                  | 152                | AN1    | 11.55 | 25.00                    | 12.50                       | 144.375                  | 291.875                |
| 2925.00                | 2950.00              | 153                | AN1    | 11.30 | 25.00                    | 12.50                       | 141.250                  |                        |
| 153                    | 154                  | 153                | AN1    | 11.30 | 25.00                    | 12.50                       | 141.250                  | 285.625                |
| 2950.00                | 2975.00              | 154                | AN1    | 10.98 | 25.00                    | 12.50                       | 137.250                  |                        |
| 154                    | 155                  | 154                | AN1    | 10.98 | 25.00                    | 12.50                       | 137.250                  | 278.500                |
| 2975.00                | 3000.00              | 155                | AN1    | 9.73  | 25.00                    | 12.50                       | 121.625                  |                        |
| 155                    | 156                  | 155                | AN1    | 9.73  | 15.00                    | 7.50                        | 72.975                   | 258.875                |
| 3000.00                | 3015.00              | 156                | AN1    | 9.48  | 15.00                    | 7.50                        | 71.100                   |                        |
| 156                    | 157                  | 156                | AN1    | 9.48  | 15.10                    | 7.55                        | 71.574                   | 144.075                |
| 3015.00                | 3030.10              | 157                | AN1    | 9.28  | 15.10                    | 7.55                        | 70.064                   |                        |
| 157                    | 158                  | 157                | AN1    | 9.28  | 5.15                     | 2.58                        | 23.942                   | 141.638                |
| 3030.10                | 3035.25              | 158                | AN1    | 9.20  | 5.15                     | 2.58                        | 23.736                   |                        |
| 158                    | 159                  | 158                | AN1    | 9.20  | 6.42                     | 3.21                        | 29.532                   | 47.678                 |
| 3035.25                | 3041.67              | 159                | AN1    | 12.00 | 6.42                     | 3.21                        | 38.520                   |                        |
| 159                    | 160                  | 159                | AN1    | 12.00 | 11.55                    | 5.77                        | 69.240                   | 68.052                 |
| 3041.67                | 3053.22              | 160                | AN1    | 12.23 | 11.55                    | 5.77                        | 70.567                   |                        |
| 160                    | 161                  | 160                | AN1    | 12.23 | 6.76                     | 3.38                        | 41.337                   | 139.807                |
| 3053.22                | 3059.98              | 161                | AN1    | 11.08 | 6.76                     | 3.38                        | 37.450                   |                        |
| 161                    | 162                  | 161                | AN1    | 11.08 | 15.02                    | 7.51                        | 83.211                   | 78.787                 |
| 3059.98                | 3075.00              | 162                | AN1    | 11.24 | 15.02                    | 7.51                        | 84.412                   |                        |
| 162                    | 163                  | 162                | AN1    | 11.24 | 8.24                     | 4.12                        | 46.309                   | 167.623                |
| 3075.00                | 3083.24              | 163                | AN1    | 11.30 | 8.24                     | 4.12                        | 46.556                   |                        |
| 163                    | 164                  | 163                | AN1    | 11.30 | 13.82                    | 6.91                        | 78.083                   | 92.865                 |
| 3083.24                | 3097.06              | 164                | AN1    | 10.74 | 13.82                    | 6.91                        | 74.213                   |                        |
| 164                    | 165                  | 164                | AN1    | 10.74 | 3.64                     | 1.82                        | 19.547                   | 152.296                |
| 3097.06                | 3100.70              | 165                | AN1    | 10.62 | 3.64                     | 1.82                        | 19.328                   |                        |
| 165                    | 166                  | 165                | AN1    | 10.62 | 10.42                    | 5.21                        | 55.330                   | 38.875                 |
| 3100.70                | 3111.12              | 166                | AN1    | 9.66  | 10.42                    | 5.21                        | 50.329                   |                        |
| 166                    | 167                  | 166                | AN1    | 9.66  | 5.65                     | 2.83                        | 27.338                   | 105.659                |
| 3111.12                | 3116.77              | 167                | AN1    | 9.96  | 5.65                     | 2.83                        | 28.187                   |                        |
| 167                    | 168                  | 167                | AN1    | 9.96  | 13.23                    | 6.62                        | 65.935                   | 55.525                 |
| 3116.77                | 3130.00              | 168                | AN1    | 10.02 | 13.23                    | 6.62                        | 66.332                   |                        |
| 168                    | 169                  | 168                | AN1    | 10.02 | 20.00                    | 10.00                       | 100.200                  | 132.267                |
| 3130.00                | 3150.00              | 169                | AN1    | 10.93 | 20.00                    | 10.00                       | 109.300                  |                        |
| 169                    | 170                  | 169                | AN1    | 10.93 | 25.00                    | 12.50                       | 136.625                  | 209.500                |
| 3150.00                | 3175.00              | 170                | AN1    | 10.90 | 25.00                    | 12.50                       | 136.250                  |                        |
| 170                    | 171                  | 170                | AN1    | 10.90 | 25.00                    | 12.50                       | 136.250                  | 272.875                |
| 3175.00                | 3200.00              | 171                | AN1    | 9.85  | 25.00                    | 12.50                       | 123.125                  |                        |
| 171                    | 172                  | 171                | AN1    | 9.85  | 25.00                    | 12.50                       | 123.125                  | 259.375                |
| 3200.00                | 3225.00              | 172                | AN1    | 8.07  | 25.00                    | 12.50                       | 100.875                  |                        |
| 172                    | 173                  | 172                | AN1    | 8.07  | 25.00                    | 12.50                       | 100.875                  | 224.000                |
| 3225.00                | 3250.00              | 173                | AN1    | 9.13  | 25.00                    | 12.50                       | 114.125                  |                        |
| 173                    | 174                  | 173                | AN1    | 9.13  | 25.00                    | 12.50                       | 114.125                  | 215.000                |
| 3250.00                | 3275.00              | 174                | AN1    | 9.79  | 25.00                    | 12.50                       | 122.375                  |                        |
| 174                    | 175                  | 174                | AN1    | 9.79  | 15.00                    | 7.50                        | 73.425                   | 236.500                |
| 3275.00                | 3290.00              | 175                | AN1    | 9.43  | 15.00                    | 7.50                        | 70.725                   |                        |
| 175                    | 176                  | 175                | AN1    | 9.43  | 14.47                    | 7.23                        | 68.179                   | 144.150                |
| 3290.00                | 3304.47              | 176                | AN1    | 10.68 | 14.47                    | 7.23                        | 77.216                   |                        |
| 176                    | 177                  | 176                | AN2    | 5.60  | 14.47                    | 7.23                        | 40.488                   | 185.883                |
| 3304.47                | 3325.00              | 176                | AN1    | 10.68 | 20.53                    | 10.27                       | 109.684                  |                        |
| 177                    | 178                  | 176                | AN2    | 5.60  | 20.53                    | 10.27                       | 57.512                   | 221.524                |
| 3325.00                | 3350.00              | 177                | AN1    | 5.29  | 20.53                    | 10.27                       | 54.328                   |                        |
| 177                    | 178                  | 177                | AN1    | 5.29  | 25.00                    | 12.50                       | 66.125                   | 132.375                |
| 3350.00                | 3365.00              | 178                | AN1    | 5.30  | 25.00                    | 12.50                       | 66.250                   |                        |
| 178                    | 179                  | 178                | AN1    | 5.30  | 15.00                    | 7.50                        | 39.750                   | 79.275                 |
| 3365.00                | 3380.00              | 179                | AN1    | 5.27  | 15.00                    | 7.50                        | 39.525                   |                        |
| 179                    | 180                  | 179                | AN1    | 5.27  | 17.23                    | 8.62                        | 45.427                   | 45.427                 |
| 3380.00                | 3400.00              | 180                | AN1    | 5.57  | 17.77                    | 8.88                        | 49.462                   |                        |
| 180                    | 181                  | 180                | AN1    | 5.57  | 25.00                    | 12.50                       | 69.625                   | 49.462                 |
| 3400.00                | 3425.00              | 181                | AN1    | 5.83  | 25.00                    | 12.50                       | 72.875                   |                        |
| 181                    | 182                  | 181                | AN1    | 5.83  | 8.55                     | 4.28                        | 24.952                   | 142.500                |
| 3425.00                | 3433.55              | 182                | AN1    | 5.79  | 8.55                     | 4.28                        | 24.781                   |                        |
| 182                    | 183                  | 182                | AN1    | 5.79  | 7.53                     | 3.76                        | 21.770                   | 49.733                 |
| 3433.55                | 3441.08              | 183                | AN1    | 6.18  | 7.53                     | 3.76                        | 23.237                   |                        |
| 183                    | 184                  | 183                | AN1    | 6.18  | 11.53                    | 5.77                        | 35.659                   | 45.007                 |
| 3441.08                | 3452.61              | 184                | AN1    | 6.23  | 11.53                    | 5.77                        | 35.947                   |                        |
| 184                    | 185                  | 184                | AN1    | 6.23  | 12.77                    | 6.38                        | 39.747                   | 71.606                 |
| 3452.61                | 3465.38              | 185                | AN1    | 5.99  | 12.77                    | 6.38                        | 38.216                   |                        |
|                        |                      |                    |        |       |                          |                             | 77.963                   | 5363.089               |

|                         |                      | COMPUTO DEI VOLUMI |        |       |                          |                             | Foglio n. 73             |                        |
|-------------------------|----------------------|--------------------|--------|-------|--------------------------|-----------------------------|--------------------------|------------------------|
| ANTICAPILLARE           |                      |                    |        |       |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA  | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| A RIPORTARE mc          |                      |                    |        |       |                          |                             | 77.963                   | 5363.089               |
| 186                     | 187                  | 186                | AN1    | 5.99  | 8.16                     | 4.08                        | 24.439                   | 77.963                 |
| 3465.38                 | 3473.54              | 187                | AN1    | 6.27  | 8.16                     | 4.08                        | 25.582                   |                        |
| 187                     | 188                  | 187                | AN1    | 6.27  | 8.35                     | 4.17                        | 26.146                   | 50.021                 |
| 3473.54                 | 3481.89              | 188                | AN1    | 6.28  | 8.35                     | 4.17                        | 26.188                   |                        |
| 188                     | 189                  | 188                | AN1    | 6.28  | 4.20                     | 2.10                        | 13.188                   | 52.334                 |
| 3481.89                 | 3486.09              | 189                | AN1    | 15.64 | 4.20                     | 2.10                        | 32.844                   |                        |
| 189                     | 190                  | 189                | AN1    | 15.64 | 13.91                    | 6.95                        | 108.698                  | 46.032                 |
| 3486.09                 | 3500.00              | 190                | AN1    | 14.16 | 13.91                    | 6.95                        | 98.412                   |                        |
| 190                     | 191                  | 190                | AN1    | 14.16 | 25.00                    | 12.50                       | 177.000                  | 207.110                |
| 3500.00                 | 3525.00              | 191                | AN1    | 12.44 | 25.00                    | 12.50                       | 155.500                  |                        |
| 191                     | 192                  | 191                | AN1    | 12.44 | 25.00                    | 12.50                       | 155.500                  | 332.500                |
| 3525.00                 | 3550.00              | 192                | AN1    | 12.14 | 25.00                    | 12.50                       | 151.750                  |                        |
| 192                     | 193                  | 192                | AN1    | 12.14 | 15.44                    | 7.72                        | 93.721                   | 307.250                |
| 3550.00                 | 3565.44              | 193                | AN1    | 11.98 | 15.44                    | 7.72                        | 92.486                   |                        |
| 193                     | 194                  | 193                | AN1    | 11.98 | 9.56                     | 4.78                        | 57.264                   | 186.207                |
| 3565.44                 | 3575.00              | 194                | AN1    | 11.86 | 9.56                     | 4.78                        | 56.691                   |                        |
| 194                     | 195                  | 194                | AN1    | 11.86 | 25.00                    | 12.50                       | 148.250                  | 113.955                |
| 3575.00                 | 3600.00              | 195                | AN1    | 11.74 | 25.00                    | 12.50                       | 146.750                  |                        |
| 195                     | 196                  | 195                | AN1    | 11.74 | 25.00                    | 12.50                       | 146.750                  | 295.000                |
| 3600.00                 | 3625.00              | 196                | AN1    | 11.87 | 25.00                    | 12.50                       | 148.375                  |                        |
| 196                     | 197                  | 196                | AN1    | 11.87 | 25.00                    | 12.50                       | 148.375                  | 295.125                |
| 3625.00                 | 3650.00              | 197                | AN1    | 9.75  | 25.00                    | 12.50                       | 121.875                  |                        |
| 197                     | 198                  | 197                | AN1    | 9.75  | 25.00                    | 12.50                       | 121.875                  | 270.250                |
| 3650.00                 | 3675.00              | 198                | AN1    | 8.51  | 25.00                    | 12.50                       | 106.375                  |                        |
| 198                     | 199                  | 198                | AN1    | 8.51  | 25.00                    | 12.50                       | 106.375                  | 228.250                |
| 3675.00                 | 3700.00              | 199                | AN1    | 7.79  | 25.00                    | 12.50                       | 97.375                   |                        |
| 199                     | 200                  | 199                | AN1    | 7.79  | 25.00                    | 12.50                       | 97.375                   | 203.750                |
| 3700.00                 | 3725.00              | 200                | AN1    | 7.21  | 25.00                    | 12.50                       | 90.125                   |                        |
| 200                     | 201                  | 200                | AN1    | 7.21  | 25.00                    | 12.50                       | 90.125                   | 187.500                |
| 3725.00                 | 3750.00              | 201                | AN1    | 1.21  | 25.00                    | 12.50                       | 15.125                   |                        |
| 201                     | 202                  | 201                | AN1    | 1.21  | 25.00                    | 12.50                       | 15.125                   | 105.250                |
| 3750.00                 | 3775.00              | 202                | AN1    | 0.19  | 25.00                    | 12.50                       | 2.375                    |                        |
| 202                     | 203                  | 202                | AN1    | 0.19  | 25.00                    | 12.50                       | 2.375                    | 17.500                 |
| 203                     | 204                  | 203                | AN1    | 1.37  | 25.00                    | 12.50                       | 17.125                   | 2.375                  |
| 204                     | 205                  | 204                | AN1    | 1.37  | 19.01                    | 9.51                        | 13.029                   | 17.125                 |
| 3825.00                 | 3844.01              | 205                | AN1    | 6.78  | 19.01                    | 9.51                        | 64.478                   |                        |
| 205                     | 206                  | 205                | AN1    | 6.78  | 5.99                     | 2.99                        | 20.272                   | 77.507                 |
| 3844.01                 | 3850.00              | 206                | AN1    | 9.86  | 5.99                     | 2.99                        | 29.481                   |                        |
| 206                     | 207                  | 206                | AN1    | 9.86  | 17.09                    | 8.55                        | 84.303                   | 49.753                 |
| 3850.00                 | 3867.09              | 207                | AN1    | 10.19 | 17.09                    | 8.55                        | 87.124                   |                        |
| 207                     | 208                  | 207                | AN1    | 10.19 | 2.63                     | 1.31                        | 13.349                   | 171.427                |
| 3867.09                 | 3869.72              | 208                | AN1    | 8.79  | 2.63                     | 1.31                        | 11.515                   |                        |
| 208                     | 209                  | 208                | AN1    | 8.79  | 13.19                    | 6.60                        | 58.014                   | 24.864                 |
| 3869.72                 | 3882.91              | 209                | AN1    | 8.72  | 13.19                    | 6.60                        | 57.552                   |                        |
| 209                     | 210                  | 209                | AN1    | 8.72  | 3.79                     | 1.89                        | 16.481                   | 115.566                |
| 3882.91                 | 3886.70              | 210                | AN1    | 6.80  | 3.79                     | 1.89                        | 12.852                   |                        |
|                         |                      |                    |        |       |                          |                             |                          | 29.333                 |
| Il Direttore dei Lavori |                      | L'Impresa          |        |       | TOTALE ARTICOLO          |                             | 8827.036                 |                        |

|                         |                      | COMPUTO DEI VOLUMI |        |      | Foglio n. 74             |                             |                          |                        |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| SCAVO                   |                      |                    |        |      |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| 200                     | 201                  | 201                | B1     | 0.20 | 25.00                    | 12.50                       | 2.500                    |                        |
| 201                     | 202                  | 201                | B1     | 0.20 | 25.00                    | 12.50                       | 2.500                    | 2.500                  |
| 3750.00                 | 3775.00              | 202                | B1     | 1.65 | 25.00                    | 12.50                       | 20.625                   |                        |
| 202                     | 203                  | 202                | B1     | 1.65 | 25.00                    | 12.50                       | 20.625                   | 23.125                 |
| 3775.00                 | 3800.00              | 203                | B1     | 2.88 | 25.00                    | 12.50                       | 36.000                   |                        |
| 203                     | 204                  | 203                | B1     | 2.88 | 25.00                    | 12.50                       | 36.000                   | 56.625                 |
| 3800.00                 | 3825.00              | 204                | B1     | 0.89 | 25.00                    | 12.50                       | 11.125                   |                        |
| 204                     | 205                  | 204                | B1     | 0.89 | 19.01                    | 9.51                        | 8.464                    | 47.125                 |
|                         |                      |                    |        |      |                          |                             |                          | 8.464                  |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             |                          | 137.839                |

|                        |                      | COMPUTO DEI VOLUMI |        |      | Foglio n. 75             |                             |                          |                        |
|------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| BINDER                 |                      |                    |        |      |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG. | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| 150                    | 151                  | 150                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 2875.00                | 2900.00              | 151                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 151                    | 152                  | 151                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 2900.00                | 2925.00              | 152                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 152                    | 153                  | 152                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 2925.00                | 2950.00              | 153                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 153                    | 154                  | 153                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 2950.00                | 2975.00              | 154                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 154                    | 155                  | 154                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 2975.00                | 3000.00              | 155                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 155                    | 156                  | 155                | C1     | 0.56 | 15.00                    | 7.50                        | 4.200                    | 14.000                 |
| 3000.00                | 3015.00              | 156                | C1     | 0.56 | 15.00                    | 7.50                        | 4.200                    |                        |
| 156                    | 157                  | 156                | C1     | 0.56 | 15.10                    | 7.55                        | 4.228                    | 8.400                  |
| 3015.00                | 3030.10              | 157                | C1     | 0.56 | 15.10                    | 7.55                        | 4.228                    |                        |
| 157                    | 158                  | 157                | C1     | 0.56 | 5.15                     | 2.58                        | 1.445                    | 8.456                  |
| 3030.10                | 3035.25              | 158                | C1     | 0.56 | 5.15                     | 2.58                        | 1.445                    |                        |
| 158                    | 159                  | 158                | C1     | 0.56 | 6.42                     | 3.21                        | 1.798                    | 2.890                  |
| 3035.25                | 3041.67              | 159                | C1     | 0.88 | 6.42                     | 3.21                        | 2.825                    |                        |
| 159                    | 160                  | 159                | C1     | 0.88 | 11.55                    | 5.77                        | 5.078                    | 4.623                  |
| 3041.67                | 3053.22              | 160                | C1     | 0.89 | 11.55                    | 5.77                        | 5.135                    |                        |
| 160                    | 161                  | 160                | C1     | 0.89 | 6.76                     | 3.38                        | 3.008                    | 10.213                 |
| 3053.22                | 3059.98              | 161                | C1     | 0.73 | 6.76                     | 3.38                        | 2.467                    |                        |
| 161                    | 162                  | 161                | C1     | 0.73 | 15.02                    | 7.51                        | 5.482                    | 5.475                  |
| 3059.98                | 3075.00              | 162                | C1     | 0.73 | 15.02                    | 7.51                        | 5.482                    |                        |
| 162                    | 163                  | 162                | C1     | 0.73 | 8.24                     | 4.12                        | 3.008                    | 10.964                 |
| 3075.00                | 3083.24              | 163                | C1     | 0.73 | 8.24                     | 4.12                        | 3.008                    |                        |
| 163                    | 164                  | 163                | C1     | 0.73 | 13.82                    | 6.91                        | 5.044                    | 6.016                  |
| 3083.24                | 3097.06              | 164                | C1     | 0.65 | 13.82                    | 6.91                        | 4.492                    |                        |
| 164                    | 165                  | 164                | C1     | 0.65 | 3.64                     | 1.82                        | 1.183                    | 9.536                  |
| 3097.06                | 3100.70              | 165                | C1     | 0.63 | 3.64                     | 1.82                        | 1.147                    |                        |
| 165                    | 166                  | 165                | C1     | 0.63 | 10.42                    | 5.21                        | 3.282                    | 2.330                  |
| 3100.70                | 3111.12              | 166                | C1     | 0.57 | 10.42                    | 5.21                        | 2.970                    |                        |
| 166                    | 167                  | 166                | C1     | 0.57 | 5.65                     | 2.83                        | 1.613                    | 6.252                  |
| 3111.12                | 3116.77              | 167                | C1     | 0.56 | 5.65                     | 2.83                        | 1.585                    |                        |
| 167                    | 168                  | 167                | C1     | 0.56 | 13.23                    | 6.62                        | 3.707                    | 3.198                  |
| 3116.77                | 3130.00              | 168                | C1     | 0.56 | 13.23                    | 6.62                        | 3.707                    |                        |
| 168                    | 169                  | 168                | C1     | 0.56 | 20.00                    | 10.00                       | 5.600                    | 7.414                  |
| 3130.00                | 3150.00              | 169                | C1     | 0.56 | 20.00                    | 10.00                       | 5.600                    |                        |
| 169                    | 170                  | 169                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 11.200                 |
| 3150.00                | 3175.00              | 170                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 170                    | 171                  | 170                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 3175.00                | 3200.00              | 171                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 171                    | 172                  | 171                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 3200.00                | 3225.00              | 172                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 172                    | 173                  | 172                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 3225.00                | 3250.00              | 173                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 173                    | 174                  | 173                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 3250.00                | 3275.00              | 174                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 174                    | 175                  | 174                | C1     | 0.56 | 15.00                    | 7.50                        | 4.200                    | 14.000                 |
| 3275.00                | 3290.00              | 175                | C1     | 0.56 | 15.00                    | 7.50                        | 4.200                    |                        |
| 175                    | 176                  | 175                | C1     | 0.56 | 14.47                    | 7.23                        | 4.049                    | 8.400                  |
| 3290.00                | 3304.47              | 176                | C1     | 0.56 | 14.47                    | 7.23                        | 4.049                    |                        |
|                        |                      | 176                | C2     | 0.56 | 14.47                    | 7.23                        | 4.049                    |                        |
|                        |                      | 176                | C3     | 0.56 | 14.47                    | 7.23                        | 4.049                    |                        |
|                        |                      | 176                | C4     | 0.56 | 14.47                    | 7.23                        | 4.049                    |                        |
| 176                    | 177                  | 176                | C1     | 0.56 | 20.53                    | 10.27                       | 5.751                    | 20.245                 |
| 3304.47                | 3325.00              | 176                | C2     | 0.56 | 20.53                    | 10.27                       | 5.751                    |                        |
|                        |                      | 176                | C3     | 0.56 | 20.53                    | 10.27                       | 5.751                    |                        |
|                        |                      | 176                | C4     | 0.56 | 20.53                    | 10.27                       | 5.751                    |                        |
|                        |                      | 177                | C1     | 0.56 | 20.53                    | 10.27                       | 5.751                    |                        |
| 177                    | 178                  | 177                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 28.755                 |
| 3325.00                | 3350.00              | 178                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 178                    | 179                  | 178                | C1     | 0.56 | 15.00                    | 7.50                        | 4.200                    | 14.000                 |
| 3350.00                | 3365.00              | 179                | C1     | 0.56 | 15.00                    | 7.50                        | 4.200                    |                        |
| 179                    | 180                  | 179                | C1     | 0.56 | 17.23                    | 8.62                        | 4.827                    | 8.400                  |
| 3365.00                | 3382.23              | 180                | C1     | 0.58 | 17.23                    | 8.62                        | 5.000                    |                        |
| 180                    | 181                  | 180                | C1     | 0.58 | 17.77                    | 8.88                        | 5.150                    | 9.827                  |
| 3382.23                | 3400.00              | 181                | C1     | 0.59 | 17.77                    | 8.88                        | 5.239                    |                        |
| 181                    | 182                  | 181                | C1     | 0.59 | 25.00                    | 12.50                       | 7.375                    | 10.389                 |
| 3400.00                | 3425.00              | 182                | C1     | 0.61 | 25.00                    | 12.50                       | 7.625                    |                        |
| 182                    | 183                  | 182                | C1     | 0.61 | 8.55                     | 4.28                        | 2.611                    | 15.000                 |
| 3425.00                | 3433.55              | 183                | C1     | 0.61 | 8.55                     | 4.28                        | 2.611                    |                        |
| 183                    | 184                  | 183                | C1     | 0.61 | 7.53                     | 3.76                        | 2.294                    | 5.222                  |
| 3433.55                | 3441.08              | 184                | C1     | 0.62 | 7.53                     | 3.76                        | 2.331                    |                        |
|                        |                      |                    |        |      |                          |                             | 4.625                    | 357.205                |

|                         |                      | COMPUTO DEI VOLUMI |        |      |                          |                             | Foglio n. 76             |                        |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| BINDER                  |                      |                    |        |      |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| A RIPORTARE mc          |                      |                    |        |      |                          |                             | 4.625                    | 357.205                |
| 184                     | 185                  | 184                | C1     | 0.62 | 11.53                    | 5.77                        | 3.577                    | 4.625                  |
| 3441.08                 | 3452.61              | 185                | C1     | 0.62 | 11.53                    | 5.77                        | 3.577                    |                        |
| 185                     | 186                  | 185                | C1     | 0.62 | 12.77                    | 6.38                        | 3.956                    | 7.154                  |
| 3452.61                 | 3465.38              | 186                | C1     | 0.63 | 12.77                    | 6.38                        | 4.019                    |                        |
| 186                     | 187                  | 186                | C1     | 0.63 | 8.16                     | 4.08                        | 2.570                    | 7.975                  |
| 3465.38                 | 3473.54              | 187                | C1     | 0.62 | 8.16                     | 4.08                        | 2.530                    |                        |
| 187                     | 188                  | 187                | C1     | 0.62 | 8.35                     | 4.17                        | 2.585                    | 5.100                  |
| 3473.54                 | 3481.89              | 188                | C1     | 0.63 | 8.35                     | 4.17                        | 2.627                    |                        |
| 188                     | 189                  | 188                | C1     | 0.63 | 4.20                     | 2.10                        | 1.323                    | 5.212                  |
| 3481.89                 | 3486.09              | 189                | C1     | 0.62 | 4.20                     | 2.10                        | 1.302                    |                        |
| 189                     | 190                  | 189                | C1     | 0.62 | 13.91                    | 6.95                        | 4.309                    | 2.625                  |
| 3486.09                 | 3500.00              | 190                | C1     | 0.63 | 13.91                    | 6.95                        | 4.378                    |                        |
| 190                     | 191                  | 190                | C1     | 0.63 | 25.00                    | 12.50                       | 7.875                    | 8.687                  |
| 3500.00                 | 3525.00              | 191                | C1     | 0.63 | 25.00                    | 12.50                       | 7.875                    |                        |
| 191                     | 192                  | 191                | C1     | 0.63 | 25.00                    | 12.50                       | 7.875                    | 15.750                 |
| 3525.00                 | 3550.00              | 192                | C1     | 0.63 | 25.00                    | 12.50                       | 7.875                    |                        |
| 192                     | 193                  | 192                | C1     | 0.63 | 15.44                    | 7.72                        | 4.864                    | 15.750                 |
| 3550.00                 | 3565.44              | 193                | C1     | 0.63 | 15.44                    | 7.72                        | 4.864                    |                        |
| 193                     | 194                  | 193                | C1     | 0.63 | 9.56                     | 4.78                        | 3.011                    | 9.728                  |
| 3565.44                 | 3575.00              | 194                | C1     | 0.63 | 9.56                     | 4.78                        | 3.011                    |                        |
| 194                     | 195                  | 194                | C1     | 0.63 | 25.00                    | 12.50                       | 7.875                    | 6.022                  |
| 3575.00                 | 3600.00              | 195                | C1     | 0.63 | 25.00                    | 12.50                       | 7.875                    |                        |
| 195                     | 196                  | 195                | C1     | 0.63 | 25.00                    | 12.50                       | 7.875                    | 15.750                 |
| 3600.00                 | 3625.00              | 196                | C1     | 0.63 | 25.00                    | 12.50                       | 7.875                    |                        |
| 196                     | 197                  | 196                | C1     | 0.63 | 25.00                    | 12.50                       | 7.875                    | 15.750                 |
| 3625.00                 | 3650.00              | 197                | C1     | 0.63 | 25.00                    | 12.50                       | 7.875                    |                        |
| 197                     | 198                  | 197                | C1     | 0.63 | 25.00                    | 12.50                       | 7.875                    | 15.750                 |
| 3650.00                 | 3675.00              | 198                | C1     | 0.63 | 25.00                    | 12.50                       | 7.875                    |                        |
| 198                     | 199                  | 198                | C1     | 0.63 | 25.00                    | 12.50                       | 7.875                    | 15.750                 |
| 3675.00                 | 3700.00              | 199                | C1     | 0.62 | 25.00                    | 12.50                       | 7.750                    |                        |
| 199                     | 200                  | 199                | C1     | 0.62 | 25.00                    | 12.50                       | 7.750                    | 15.625                 |
| 3700.00                 | 3725.00              | 200                | C1     | 0.62 | 25.00                    | 12.50                       | 7.750                    |                        |
| 200                     | 201                  | 200                | C1     | 0.62 | 25.00                    | 12.50                       | 7.750                    | 15.500                 |
| 3725.00                 | 3750.00              | 201                | C1     | 0.61 | 25.00                    | 12.50                       | 7.625                    |                        |
| 201                     | 202                  | 201                | C1     | 0.61 | 25.00                    | 12.50                       | 7.625                    | 15.375                 |
| 3750.00                 | 3775.00              | 202                | C1     | 0.60 | 25.00                    | 12.50                       | 7.500                    |                        |
| 202                     | 203                  | 202                | C1     | 0.60 | 25.00                    | 12.50                       | 7.500                    | 15.125                 |
| 3775.00                 | 3800.00              | 203                | C1     | 0.59 | 25.00                    | 12.50                       | 7.375                    |                        |
| 203                     | 204                  | 203                | C1     | 0.59 | 25.00                    | 12.50                       | 7.375                    | 14.875                 |
| 3800.00                 | 3825.00              | 204                | C1     | 0.58 | 25.00                    | 12.50                       | 7.250                    |                        |
| 204                     | 205                  | 204                | C1     | 0.58 | 19.01                    | 9.51                        | 5.516                    | 14.625                 |
| 3825.00                 | 3844.01              | 205                | C1     | 0.57 | 19.01                    | 9.51                        | 5.421                    |                        |
| 205                     | 206                  | 205                | C1     | 0.57 | 5.99                     | 2.99                        | 1.704                    | 10.937                 |
| 3844.01                 | 3850.00              | 206                | C1     | 0.87 | 5.99                     | 2.99                        | 2.601                    |                        |
| 206                     | 207                  | 206                | C1     | 0.87 | 17.09                    | 8.55                        | 7.439                    | 4.305                  |
| 3850.00                 | 3867.09              | 207                | C1     | 0.90 | 17.09                    | 8.55                        | 7.695                    |                        |
| 207                     | 208                  | 207                | C1     | 0.90 | 2.63                     | 1.31                        | 1.179                    | 15.134                 |
| 3867.09                 | 3869.72              | 208                | C1     | 0.76 | 2.63                     | 1.31                        | 0.996                    |                        |
| 208                     | 209                  | 208                | C1     | 0.76 | 13.19                    | 6.60                        | 5.016                    | 2.175                  |
| 3869.72                 | 3882.91              | 209                | C1     | 0.76 | 13.19                    | 6.60                        | 5.016                    |                        |
| 209                     | 210                  | 209                | C1     | 0.76 | 3.79                     | 1.89                        | 1.436                    | 10.032                 |
| 3882.91                 | 3886.70              | 210                | C1     | 0.56 | 3.79                     | 1.89                        | 1.058                    |                        |
|                         |                      |                    |        |      |                          |                             |                          | 2.494                  |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             | 645.035                  |                        |

|                        |                      | COMPUTO DEI VOLUMI |        |      |                          |                             |                          |                        | Foglio n. 77 |
|------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|--------------|
| BASE                   |                      |                    |        |      |                          |                             |                          |                        |              |
| DALLA SEZ.<br>DA PROG. | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |              |
| 150                    | 151                  | 150                | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        |              |
| 2875.00                | 2900.00              | 151                | D1     | 1.87 | 25.00                    | 12.50                       | 23.375                   |                        |              |
| 151                    | 152                  | 151                | D1     | 1.87 | 25.00                    | 12.50                       | 23.375                   |                        | 46.625       |
| 2900.00                | 2925.00              | 152                | D1     | 1.87 | 25.00                    | 12.50                       | 23.375                   |                        |              |
| 152                    | 153                  | 152                | D1     | 1.87 | 25.00                    | 12.50                       | 23.375                   |                        | 46.750       |
| 2925.00                | 2950.00              | 153                | D1     | 1.87 | 25.00                    | 12.50                       | 23.375                   |                        |              |
| 153                    | 154                  | 153                | D1     | 1.87 | 25.00                    | 12.50                       | 23.375                   |                        | 46.750       |
| 2950.00                | 2975.00              | 154                | D1     | 1.88 | 25.00                    | 12.50                       | 23.500                   |                        |              |
| 154                    | 155                  | 154                | D1     | 1.88 | 25.00                    | 12.50                       | 23.500                   |                        | 46.875       |
| 2975.00                | 3000.00              | 155                | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        |              |
| 155                    | 156                  | 155                | D1     | 1.86 | 15.00                    | 7.50                        | 13.950                   |                        | 46.750       |
| 3000.00                | 3015.00              | 156                | D1     | 1.87 | 15.00                    | 7.50                        | 14.025                   |                        |              |
| 156                    | 157                  | 156                | D1     | 1.87 | 15.10                    | 7.55                        | 14.119                   |                        | 27.975       |
| 3015.00                | 3030.10              | 157                | D1     | 1.88 | 15.10                    | 7.55                        | 14.194                   |                        |              |
| 157                    | 158                  | 157                | D1     | 1.88 | 5.15                     | 2.58                        | 4.850                    |                        | 28.313       |
| 3030.10                | 3035.25              | 158                | D1     | 1.87 | 5.15                     | 2.58                        | 4.825                    |                        |              |
| 158                    | 159                  | 158                | D1     | 1.87 | 6.42                     | 3.21                        | 6.003                    |                        | 9.675        |
| 3035.25                | 3041.67              | 159                | D1     | 2.84 | 6.42                     | 3.21                        | 9.116                    |                        |              |
| 159                    | 160                  | 159                | D1     | 2.84 | 11.55                    | 5.77                        | 16.387                   |                        | 15.119       |
| 3041.67                | 3053.22              | 160                | D1     | 2.83 | 11.55                    | 5.77                        | 16.329                   |                        |              |
| 160                    | 161                  | 160                | D1     | 2.83 | 6.76                     | 3.38                        | 9.565                    |                        | 32.716       |
| 3053.22                | 3059.98              | 161                | D1     | 2.40 | 6.76                     | 3.38                        | 8.112                    |                        |              |
| 161                    | 162                  | 161                | D1     | 2.40 | 15.02                    | 7.51                        | 18.024                   |                        | 17.677       |
| 3059.98                | 3075.00              | 162                | D1     | 2.39 | 15.02                    | 7.51                        | 17.949                   |                        |              |
| 162                    | 163                  | 162                | D1     | 2.39 | 8.24                     | 4.12                        | 9.847                    |                        | 35.973       |
| 3075.00                | 3083.24              | 163                | D1     | 2.40 | 8.24                     | 4.12                        | 9.888                    |                        |              |
| 163                    | 164                  | 163                | D1     | 2.40 | 13.82                    | 6.91                        | 16.584                   |                        | 19.735       |
| 3083.24                | 3097.06              | 164                | D1     | 2.17 | 13.82                    | 6.91                        | 14.995                   |                        |              |
| 164                    | 165                  | 164                | D1     | 2.17 | 3.64                     | 1.82                        | 3.949                    |                        | 31.579       |
| 3097.06                | 3100.70              | 165                | D1     | 2.09 | 3.64                     | 1.82                        | 3.804                    |                        |              |
| 165                    | 166                  | 165                | D1     | 2.09 | 10.42                    | 5.21                        | 10.889                   |                        | 7.753        |
| 3100.70                | 3111.12              | 166                | D1     | 1.90 | 10.42                    | 5.21                        | 9.899                    |                        |              |
| 166                    | 167                  | 166                | D1     | 1.90 | 5.65                     | 2.83                        | 5.377                    |                        | 20.788       |
| 3111.12                | 3116.77              | 167                | D1     | 1.87 | 5.65                     | 2.83                        | 5.292                    |                        |              |
| 167                    | 168                  | 167                | D1     | 1.87 | 13.23                    | 6.62                        | 12.379                   |                        | 10.669       |
| 3116.77                | 3130.00              | 168                | D1     | 1.86 | 13.23                    | 6.62                        | 12.313                   |                        |              |
| 168                    | 169                  | 168                | D1     | 1.86 | 20.00                    | 10.00                       | 18.600                   |                        | 24.692       |
| 3130.00                | 3150.00              | 169                | D1     | 1.87 | 20.00                    | 10.00                       | 18.700                   |                        |              |
| 169                    | 170                  | 169                | D1     | 1.87 | 25.00                    | 12.50                       | 23.375                   |                        | 37.300       |
| 3150.00                | 3175.00              | 170                | D1     | 1.85 | 25.00                    | 12.50                       | 23.125                   |                        |              |
| 170                    | 171                  | 170                | D1     | 1.85 | 25.00                    | 12.50                       | 23.125                   |                        | 46.500       |
| 3175.00                | 3200.00              | 171                | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        |              |
| 171                    | 172                  | 171                | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        | 46.375       |
| 3200.00                | 3225.00              | 172                | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        |              |
| 172                    | 173                  | 172                | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        | 46.500       |
| 3225.00                | 3250.00              | 173                | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        |              |
| 173                    | 174                  | 173                | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        | 46.500       |
| 3250.00                | 3275.00              | 174                | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        |              |
| 174                    | 175                  | 174                | D1     | 1.86 | 15.00                    | 7.50                        | 13.950                   |                        | 46.500       |
| 3275.00                | 3290.00              | 175                | D1     | 1.85 | 15.00                    | 7.50                        | 13.875                   |                        |              |
| 175                    | 176                  | 175                | D1     | 1.85 | 14.47                    | 7.23                        | 13.376                   |                        | 27.825       |
| 3290.00                | 3304.47              | 176                | D1     | 1.68 | 14.47                    | 7.23                        | 12.146                   |                        |              |
|                        |                      | 176                | D2     | 1.85 | 14.47                    | 7.23                        | 13.376                   |                        |              |
|                        |                      | 176                | D3     | 1.68 | 14.47                    | 7.23                        | 12.146                   |                        |              |
|                        |                      | 176                | D4     | 1.85 | 14.47                    | 7.23                        | 13.376                   |                        |              |
| 176                    | 177                  | 176                | D1     | 1.68 | 20.53                    | 10.27                       | 17.254                   |                        | 64.420       |
| 3304.47                | 3325.00              | 176                | D2     | 1.85 | 20.53                    | 10.27                       | 19.000                   |                        |              |
|                        |                      | 176                | D3     | 1.68 | 20.53                    | 10.27                       | 17.254                   |                        |              |
|                        |                      | 176                | D4     | 1.85 | 20.53                    | 10.27                       | 19.000                   |                        |              |
|                        |                      | 177                | D1     | 1.68 | 20.53                    | 10.27                       | 17.254                   |                        |              |
| 177                    | 178                  | 177                | D1     | 1.68 | 25.00                    | 12.50                       | 21.000                   |                        | 89.762       |
| 3325.00                | 3350.00              | 178                | D1     | 1.68 | 25.00                    | 12.50                       | 21.000                   |                        |              |
| 178                    | 179                  | 178                | D1     | 1.68 | 15.00                    | 7.50                        | 12.600                   |                        | 42.000       |
| 3350.00                | 3365.00              | 179                | D1     | 1.68 | 15.00                    | 7.50                        | 12.600                   |                        |              |
| 179                    | 180                  | 179                | D1     | 1.68 | 17.23                    | 8.62                        | 14.482                   |                        | 25.200       |
| 3365.00                | 3382.23              | 180                | D1     | 1.72 | 17.23                    | 8.62                        | 14.826                   |                        |              |
| 180                    | 181                  | 180                | D1     | 1.72 | 17.77                    | 8.88                        | 15.274                   |                        | 29.308       |
| 3382.23                | 3400.00              | 181                | D1     | 1.77 | 17.77                    | 8.88                        | 15.718                   |                        |              |
| 181                    | 182                  | 181                | D1     | 1.77 | 25.00                    | 12.50                       | 22.125                   |                        | 30.992       |
| 3400.00                | 3425.00              | 182                | D1     | 1.83 | 25.00                    | 12.50                       | 22.875                   |                        |              |
| 182                    | 183                  | 182                | D1     | 1.83 | 8.55                     | 4.28                        | 7.832                    |                        | 45.000       |
| 3425.00                | 3433.55              | 183                | D1     | 1.84 | 8.55                     | 4.28                        | 7.875                    |                        |              |
| 183                    | 184                  | 183                | D1     | 1.84 | 7.53                     | 3.76                        | 6.918                    |                        | 15.707       |
| 3433.55                | 3441.08              | 184                | D1     | 1.85 | 7.53                     | 3.76                        | 6.956                    |                        |              |
|                        |                      |                    |        |      |                          |                             | 13.874                   |                        | 1156.303     |

|                         |                      | COMPUTO DEI VOLUMI |        |      |                          |                             | Foglio n. 78             |                        |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| BASE                    |                      |                    |        |      |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| A RIPORTARE mc          |                      |                    |        |      |                          |                             | 13.874                   | 1156.303               |
| 184                     | 185                  | 184                | D1     | 1.85 | 11.53                    | 5.77                        | 10.675                   | 13.874                 |
| 3441.08                 | 3452.61              | 185                | D1     | 1.87 | 11.53                    | 5.77                        | 10.790                   |                        |
| 185                     | 186                  | 185                | D1     | 1.87 | 12.77                    | 6.38                        | 11.931                   | 21.465                 |
| 3452.61                 | 3465.38              | 186                | D1     | 1.87 | 12.77                    | 6.38                        | 11.931                   |                        |
| 186                     | 187                  | 186                | D1     | 1.87 | 8.16                     | 4.08                        | 7.630                    | 23.862                 |
| 3465.38                 | 3473.54              | 187                | D1     | 1.89 | 8.16                     | 4.08                        | 7.711                    |                        |
| 187                     | 188                  | 187                | D1     | 1.89 | 8.35                     | 4.17                        | 7.881                    | 15.341                 |
| 3473.54                 | 3481.89              | 188                | D1     | 1.88 | 8.35                     | 4.17                        | 7.840                    |                        |
| 188                     | 189                  | 188                | D1     | 1.88 | 4.20                     | 2.10                        | 3.948                    | 15.721                 |
| 3481.89                 | 3486.09              | 189                | D1     | 2.04 | 4.20                     | 2.10                        | 4.284                    |                        |
| 189                     | 190                  | 189                | D1     | 2.04 | 13.91                    | 6.95                        | 14.178                   | 8.232                  |
| 3486.09                 | 3500.00              | 190                | D1     | 2.04 | 13.91                    | 6.95                        | 14.178                   |                        |
| 190                     | 191                  | 190                | D1     | 2.04 | 25.00                    | 12.50                       | 25.500                   | 28.356                 |
| 3500.00                 | 3525.00              | 191                | D1     | 2.04 | 25.00                    | 12.50                       | 25.500                   |                        |
| 191                     | 192                  | 191                | D1     | 2.04 | 25.00                    | 12.50                       | 25.500                   | 51.000                 |
| 3525.00                 | 3550.00              | 192                | D1     | 2.04 | 25.00                    | 12.50                       | 25.500                   |                        |
| 192                     | 193                  | 192                | D1     | 2.04 | 15.44                    | 7.72                        | 15.749                   | 51.000                 |
| 3550.00                 | 3565.44              | 193                | D1     | 2.04 | 15.44                    | 7.72                        | 15.749                   |                        |
| 193                     | 194                  | 193                | D1     | 2.04 | 9.56                     | 4.78                        | 9.751                    | 31.498                 |
| 3565.44                 | 3575.00              | 194                | D1     | 2.04 | 9.56                     | 4.78                        | 9.751                    |                        |
| 194                     | 195                  | 194                | D1     | 2.04 | 25.00                    | 12.50                       | 25.500                   | 19.502                 |
| 3575.00                 | 3600.00              | 195                | D1     | 2.05 | 25.00                    | 12.50                       | 25.625                   |                        |
| 195                     | 196                  | 195                | D1     | 2.05 | 25.00                    | 12.50                       | 25.625                   | 51.125                 |
| 3600.00                 | 3625.00              | 196                | D1     | 2.04 | 25.00                    | 12.50                       | 25.500                   |                        |
| 196                     | 197                  | 196                | D1     | 2.04 | 25.00                    | 12.50                       | 25.500                   | 51.125                 |
| 3625.00                 | 3650.00              | 197                | D1     | 2.04 | 25.00                    | 12.50                       | 25.500                   |                        |
| 197                     | 198                  | 197                | D1     | 2.04 | 25.00                    | 12.50                       | 25.500                   | 51.000                 |
| 3650.00                 | 3675.00              | 198                | D1     | 2.02 | 25.00                    | 12.50                       | 25.250                   |                        |
| 198                     | 199                  | 198                | D1     | 2.02 | 25.00                    | 12.50                       | 25.250                   | 50.750                 |
| 3675.00                 | 3700.00              | 199                | D1     | 2.02 | 25.00                    | 12.50                       | 25.250                   |                        |
| 199                     | 200                  | 199                | D1     | 2.02 | 25.00                    | 12.50                       | 25.250                   | 50.500                 |
| 3700.00                 | 3725.00              | 200                | D1     | 1.99 | 25.00                    | 12.50                       | 24.875                   |                        |
| 200                     | 201                  | 200                | D1     | 1.99 | 25.00                    | 12.50                       | 24.875                   | 50.125                 |
| 3725.00                 | 3750.00              | 201                | D1     | 1.97 | 25.00                    | 12.50                       | 24.625                   |                        |
| 201                     | 202                  | 201                | D1     | 1.97 | 25.00                    | 12.50                       | 24.625                   | 49.500                 |
| 3750.00                 | 3775.00              | 202                | D1     | 1.94 | 25.00                    | 12.50                       | 24.250                   |                        |
| 202                     | 203                  | 202                | D1     | 1.94 | 25.00                    | 12.50                       | 24.250                   | 48.875                 |
| 3775.00                 | 3800.00              | 203                | D1     | 1.92 | 25.00                    | 12.50                       | 24.000                   |                        |
| 203                     | 204                  | 203                | D1     | 1.92 | 25.00                    | 12.50                       | 24.000                   | 48.250                 |
| 3800.00                 | 3825.00              | 204                | D1     | 1.89 | 25.00                    | 12.50                       | 23.625                   |                        |
| 204                     | 205                  | 204                | D1     | 1.89 | 19.01                    | 9.51                        | 17.974                   | 47.625                 |
| 3825.00                 | 3844.01              | 205                | D1     | 1.90 | 19.01                    | 9.51                        | 18.069                   |                        |
| 205                     | 206                  | 205                | D1     | 1.90 | 5.99                     | 2.99                        | 5.681                    | 36.043                 |
| 3844.01                 | 3850.00              | 206                | D1     | 2.78 | 5.99                     | 2.99                        | 8.312                    |                        |
| 206                     | 207                  | 206                | D1     | 2.78 | 17.09                    | 8.55                        | 23.769                   | 13.993                 |
| 3850.00                 | 3867.09              | 207                | D1     | 2.83 | 17.09                    | 8.55                        | 24.197                   |                        |
| 207                     | 208                  | 207                | D1     | 2.83 | 2.63                     | 1.31                        | 3.707                    | 47.966                 |
| 3867.09                 | 3869.72              | 208                | D1     | 2.41 | 2.63                     | 1.31                        | 3.157                    |                        |
| 208                     | 209                  | 208                | D1     | 2.41 | 13.19                    | 6.60                        | 15.906                   | 6.864                  |
| 3869.72                 | 3882.91              | 209                | D1     | 2.43 | 13.19                    | 6.60                        | 16.038                   |                        |
| 209                     | 210                  | 209                | D1     | 2.43 | 3.79                     | 1.89                        | 4.593                    | 31.944                 |
| 3882.91                 | 3886.70              | 210                | D1     | 1.86 | 3.79                     | 1.89                        | 3.515                    |                        |
|                         |                      |                    |        |      |                          |                             | 8.108                    |                        |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             | 2079.947                 |                        |

|                        |                      | COMPUTO DEI VOLUMI |        |      | Foglio n. 79             |                             |                          |                        |
|------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| MISTO CEMENTATO        |                      |                    |        |      |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG. | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| 150                    | 151                  | 150                | MC1    | 2.54 | 25.00                    | 12.50                       | 31.750                   |                        |
| 2875.00                | 2900.00              | 151                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   |                        |
| 151                    | 152                  | 151                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   | 63.375                 |
| 2900.00                | 2925.00              | 152                | MC1    | 2.54 | 25.00                    | 12.50                       | 31.750                   |                        |
| 152                    | 153                  | 152                | MC1    | 2.54 | 25.00                    | 12.50                       | 31.750                   | 63.375                 |
| 2925.00                | 2950.00              | 153                | MC1    | 2.54 | 25.00                    | 12.50                       | 31.750                   |                        |
| 153                    | 154                  | 153                | MC1    | 2.54 | 25.00                    | 12.50                       | 31.750                   | 63.500                 |
| 2950.00                | 2975.00              | 154                | MC1    | 2.54 | 25.00                    | 12.50                       | 31.750                   |                        |
| 154                    | 155                  | 154                | MC1    | 2.54 | 25.00                    | 12.50                       | 31.750                   | 63.500                 |
| 2975.00                | 3000.00              | 155                | MC1    | 2.54 | 25.00                    | 12.50                       | 31.750                   |                        |
| 155                    | 156                  | 155                | MC1    | 2.54 | 15.00                    | 7.50                        | 19.050                   | 63.500                 |
| 3000.00                | 3015.00              | 156                | MC1    | 2.54 | 15.00                    | 7.50                        | 19.050                   |                        |
| 156                    | 157                  | 156                | MC1    | 2.54 | 15.10                    | 7.55                        | 19.177                   | 38.100                 |
| 3015.00                | 3030.10              | 157                | MC1    | 2.53 | 15.10                    | 7.55                        | 19.101                   |                        |
| 157                    | 158                  | 157                | MC1    | 2.53 | 5.15                     | 2.58                        | 6.527                    | 38.278                 |
| 3030.10                | 3035.25              | 158                | MC1    | 2.53 | 5.15                     | 2.58                        | 6.527                    |                        |
| 158                    | 159                  | 158                | MC1    | 2.53 | 6.42                     | 3.21                        | 8.121                    | 13.054                 |
| 3035.25                | 3041.67              | 159                | MC1    | 3.81 | 6.42                     | 3.21                        | 12.230                   |                        |
| 159                    | 160                  | 159                | MC1    | 3.81 | 11.55                    | 5.77                        | 21.984                   | 20.351                 |
| 3041.67                | 3053.22              | 160                | MC1    | 3.82 | 11.55                    | 5.77                        | 22.041                   |                        |
| 160                    | 161                  | 160                | MC1    | 3.82 | 6.76                     | 3.38                        | 12.912                   | 44.025                 |
| 3053.22                | 3059.98              | 161                | MC1    | 3.24 | 6.76                     | 3.38                        | 10.951                   |                        |
| 161                    | 162                  | 161                | MC1    | 3.24 | 15.02                    | 7.51                        | 24.332                   | 23.863                 |
| 3059.98                | 3075.00              | 162                | MC1    | 3.24 | 15.02                    | 7.51                        | 24.332                   |                        |
| 162                    | 163                  | 162                | MC1    | 3.24 | 8.24                     | 4.12                        | 13.349                   | 48.664                 |
| 3075.00                | 3083.24              | 163                | MC1    | 3.23 | 8.24                     | 4.12                        | 13.308                   |                        |
| 163                    | 164                  | 163                | MC1    | 3.23 | 13.82                    | 6.91                        | 22.319                   | 26.657                 |
| 3083.24                | 3097.06              | 164                | MC1    | 2.91 | 13.82                    | 6.91                        | 20.108                   |                        |
| 164                    | 165                  | 164                | MC1    | 2.91 | 3.64                     | 1.82                        | 5.296                    | 42.427                 |
| 3097.06                | 3100.70              | 165                | MC1    | 2.83 | 3.64                     | 1.82                        | 5.151                    |                        |
| 165                    | 166                  | 165                | MC1    | 2.83 | 10.42                    | 5.21                        | 14.744                   | 10.447                 |
| 3100.70                | 3111.12              | 166                | MC1    | 2.58 | 10.42                    | 5.21                        | 13.442                   |                        |
| 166                    | 167                  | 166                | MC1    | 2.58 | 5.65                     | 2.83                        | 7.301                    | 28.186                 |
| 3111.12                | 3116.77              | 167                | MC1    | 2.53 | 5.65                     | 2.83                        | 7.160                    |                        |
| 167                    | 168                  | 167                | MC1    | 2.53 | 13.23                    | 6.62                        | 16.749                   | 14.461                 |
| 3116.77                | 3130.00              | 168                | MC1    | 2.54 | 13.23                    | 6.62                        | 16.815                   |                        |
| 168                    | 169                  | 168                | MC1    | 2.54 | 20.00                    | 10.00                       | 25.400                   | 33.564                 |
| 3130.00                | 3150.00              | 169                | MC1    | 2.54 | 20.00                    | 10.00                       | 25.400                   |                        |
| 169                    | 170                  | 169                | MC1    | 2.54 | 25.00                    | 12.50                       | 31.750                   | 50.800                 |
| 3150.00                | 3175.00              | 170                | MC1    | 2.54 | 25.00                    | 12.50                       | 31.750                   |                        |
| 170                    | 171                  | 170                | MC1    | 2.54 | 25.00                    | 12.50                       | 31.750                   | 63.500                 |
| 3175.00                | 3200.00              | 171                | MC1    | 2.54 | 25.00                    | 12.50                       | 31.750                   |                        |
| 171                    | 172                  | 171                | MC1    | 2.54 | 25.00                    | 12.50                       | 31.750                   | 63.500                 |
| 3200.00                | 3225.00              | 172                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   |                        |
| 172                    | 173                  | 172                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   | 63.375                 |
| 3225.00                | 3250.00              | 173                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   |                        |
| 173                    | 174                  | 173                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   | 63.250                 |
| 3250.00                | 3275.00              | 174                | MC1    | 2.52 | 25.00                    | 12.50                       | 31.500                   |                        |
| 174                    | 175                  | 174                | MC1    | 2.52 | 15.00                    | 7.50                        | 18.900                   | 63.125                 |
| 3275.00                | 3290.00              | 175                | MC1    | 2.51 | 15.00                    | 7.50                        | 18.825                   |                        |
| 175                    | 176                  | 175                | MC1    | 2.51 | 14.47                    | 7.23                        | 18.147                   | 37.725                 |
| 3290.00                | 3304.47              | 176                | MC2    | 2.24 | 14.47                    | 7.23                        | 16.195                   |                        |
| 176                    | 177                  | 176                | MC3    | 2.24 | 14.47                    | 7.23                        | 16.195                   | 68.684                 |
| 3304.47                | 3325.00              | 177                | MC1    | 2.24 | 14.47                    | 7.23                        | 18.147                   |                        |
| 177                    | 178                  | 177                | MC2    | 2.24 | 20.53                    | 10.27                       | 23.005                   | 94.793                 |
| 3325.00                | 3350.00              | 178                | MC1    | 2.24 | 20.53                    | 10.27                       | 23.005                   |                        |
| 178                    | 179                  | 178                | MC3    | 2.51 | 20.53                    | 10.27                       | 25.778                   | 56.000                 |
| 3350.00                | 3365.00              | 179                | MC1    | 2.24 | 20.53                    | 10.27                       | 23.005                   |                        |
| 179                    | 180                  | 179                | MC1    | 2.24 | 25.00                    | 12.50                       | 28.000                   | 33.600                 |
| 3365.00                | 3382.23              | 180                | MC1    | 2.24 | 25.00                    | 12.50                       | 28.000                   |                        |
| 180                    | 181                  | 180                | MC1    | 2.30 | 17.23                    | 8.62                        | 19.309                   | 39.135                 |
| 3382.23                | 3400.00              | 181                | MC1    | 2.30 | 17.23                    | 8.62                        | 19.826                   |                        |
| 181                    | 182                  | 181                | MC1    | 2.30 | 17.77                    | 8.88                        | 20.424                   | 41.381                 |
| 3400.00                | 3425.00              | 182                | MC1    | 2.36 | 17.77                    | 8.88                        | 20.957                   |                        |
| 182                    | 183                  | 182                | MC1    | 2.36 | 25.00                    | 12.50                       | 29.500                   | 59.875                 |
| 3425.00                | 3433.55              | 183                | MC1    | 2.43 | 25.00                    | 12.50                       | 30.375                   |                        |
| 183                    | 184                  | 183                | MC1    | 2.43 | 8.55                     | 4.28                        | 10.400                   | 20.929                 |
| 3433.55                | 3441.08              | 184                | MC1    | 2.46 | 8.55                     | 4.28                        | 10.529                   |                        |
| 184                    | 185                  | 184                | MC1    | 2.46 | 7.53                     | 3.76                        | 9.250                    | 18.575                 |
| 3441.08                |                      | 185                | MC1    | 2.48 | 7.53                     | 3.76                        | 9.325                    |                        |
| 185                    |                      |                    |        | 2.48 | 11.53                    | 5.77                        | 14.310                   |                        |
|                        |                      |                    |        |      |                          |                             | 14.310                   | 1537.574               |



|                         |                      | COMPUTO DEI VOLUMI |           |      |                          |                             | Foglio n. 80             |                        |
|-------------------------|----------------------|--------------------|-----------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| MISTO CEMENTATO         |                      |                    |           |      |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA    | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| A RIPORTARE mc          |                      |                    |           |      |                          |                             | 14.310                   | 1537.574               |
| 3441.08                 | 3452.61              | 185                | MC1       | 2.49 | 11.53                    | 5.77                        | 14.367                   |                        |
| 185                     | 186                  | 185                | MC1       | 2.49 | 12.77                    | 6.38                        | 15.886                   | 28.677                 |
| 3452.61                 | 3465.38              | 186                | MC1       | 2.50 | 12.77                    | 6.38                        | 15.950                   |                        |
| 186                     | 187                  | 186                | MC1       | 2.50 | 8.16                     | 4.08                        | 10.200                   | 31.836                 |
| 3465.38                 | 3473.54              | 187                | MC1       | 2.51 | 8.16                     | 4.08                        | 10.241                   |                        |
| 187                     | 188                  | 187                | MC1       | 2.51 | 8.35                     | 4.17                        | 10.467                   | 20.441                 |
| 3473.54                 | 3481.89              | 188                | MC1       | 2.52 | 8.35                     | 4.17                        | 10.508                   |                        |
| 188                     | 189                  | 188                | MC1       | 2.52 | 4.20                     | 2.10                        | 5.292                    | 20.975                 |
| 3481.89                 | 3486.09              | 189                | MC1       | 2.78 | 4.20                     | 2.10                        | 5.838                    |                        |
| 189                     | 190                  | 189                | MC1       | 2.78 | 13.91                    | 6.95                        | 19.321                   | 11.130                 |
| 3486.09                 | 3500.00              | 190                | MC1       | 2.78 | 13.91                    | 6.95                        | 19.321                   |                        |
| 190                     | 191                  | 190                | MC1       | 2.78 | 25.00                    | 12.50                       | 34.750                   | 38.642                 |
| 3500.00                 | 3525.00              | 191                | MC1       | 2.77 | 25.00                    | 12.50                       | 34.625                   |                        |
| 191                     | 192                  | 191                | MC1       | 2.77 | 25.00                    | 12.50                       | 34.625                   | 69.375                 |
| 3525.00                 | 3550.00              | 192                | MC1       | 2.77 | 25.00                    | 12.50                       | 34.625                   |                        |
| 192                     | 193                  | 192                | MC1       | 2.77 | 15.44                    | 7.72                        | 21.384                   | 69.250                 |
| 3550.00                 | 3565.44              | 193                | MC1       | 2.78 | 15.44                    | 7.72                        | 21.462                   |                        |
| 193                     | 194                  | 193                | MC1       | 2.78 | 9.56                     | 4.78                        | 13.288                   | 42.846                 |
| 3565.44                 | 3575.00              | 194                | MC1       | 2.78 | 9.56                     | 4.78                        | 13.288                   |                        |
| 194                     | 195                  | 194                | MC1       | 2.78 | 25.00                    | 12.50                       | 34.750                   | 26.576                 |
| 3575.00                 | 3600.00              | 195                | MC1       | 2.77 | 25.00                    | 12.50                       | 34.625                   |                        |
| 195                     | 196                  | 195                | MC1       | 2.77 | 25.00                    | 12.50                       | 34.625                   | 69.375                 |
| 3600.00                 | 3625.00              | 196                | MC1       | 2.78 | 25.00                    | 12.50                       | 34.750                   |                        |
| 196                     | 197                  | 196                | MC1       | 2.78 | 25.00                    | 12.50                       | 34.750                   | 69.375                 |
| 3625.00                 | 3650.00              | 197                | MC1       | 2.76 | 25.00                    | 12.50                       | 34.500                   |                        |
| 197                     | 198                  | 197                | MC1       | 2.76 | 25.00                    | 12.50                       | 34.500                   | 69.250                 |
| 3650.00                 | 3675.00              | 198                | MC1       | 2.77 | 25.00                    | 12.50                       | 34.625                   |                        |
| 198                     | 199                  | 198                | MC1       | 2.77 | 25.00                    | 12.50                       | 34.625                   | 69.125                 |
| 3675.00                 | 3700.00              | 199                | MC1       | 2.74 | 25.00                    | 12.50                       | 34.250                   |                        |
| 199                     | 200                  | 199                | MC1       | 2.74 | 25.00                    | 12.50                       | 34.250                   | 68.875                 |
| 3700.00                 | 3725.00              | 200                | MC1       | 2.72 | 25.00                    | 12.50                       | 34.000                   |                        |
| 200                     | 201                  | 200                | MC1       | 2.72 | 25.00                    | 12.50                       | 34.000                   | 68.250                 |
| 3725.00                 | 3750.00              | 201                | MC1       | 2.70 | 25.00                    | 12.50                       | 33.750                   |                        |
| 201                     | 202                  | 201                | MC1       | 2.70 | 25.00                    | 12.50                       | 33.750                   | 67.750                 |
| 3750.00                 | 3775.00              | 202                | MC1       | 2.67 | 25.00                    | 12.50                       | 33.375                   |                        |
| 202                     | 203                  | 202                | MC1       | 2.67 | 25.00                    | 12.50                       | 33.375                   | 67.125                 |
| 3775.00                 | 3800.00              | 203                | MC1       | 2.62 | 25.00                    | 12.50                       | 32.750                   |                        |
| 203                     | 204                  | 203                | MC1       | 2.62 | 25.00                    | 12.50                       | 32.750                   | 66.125                 |
| 3800.00                 | 3825.00              | 204                | MC1       | 2.60 | 25.00                    | 12.50                       | 32.500                   |                        |
| 204                     | 205                  | 204                | MC1       | 2.60 | 19.01                    | 9.51                        | 24.726                   | 65.250                 |
| 3825.00                 | 3844.01              | 205                | MC1       | 2.56 | 19.01                    | 9.51                        | 24.346                   |                        |
| 205                     | 206                  | 205                | MC1       | 2.56 | 5.99                     | 2.99                        | 7.654                    | 49.072                 |
| 3844.01                 | 3850.00              | 206                | MC1       | 3.75 | 5.99                     | 2.99                        | 11.213                   |                        |
| 206                     | 207                  | 206                | MC1       | 3.75 | 17.09                    | 8.55                        | 32.062                   | 18.867                 |
| 3850.00                 | 3867.09              | 207                | MC1       | 3.85 | 17.09                    | 8.55                        | 32.918                   |                        |
| 207                     | 208                  | 207                | MC1       | 3.85 | 2.63                     | 1.31                        | 5.044                    | 64.980                 |
| 3867.09                 | 3869.72              | 208                | MC1       | 3.31 | 2.63                     | 1.31                        | 4.336                    |                        |
| 208                     | 209                  | 208                | MC1       | 3.31 | 13.19                    | 6.60                        | 21.846                   | 9.380                  |
| 3869.72                 | 3882.91              | 209                | MC1       | 3.28 | 13.19                    | 6.60                        | 21.648                   |                        |
| 209                     | 210                  | 209                | MC1       | 3.28 | 3.79                     | 1.89                        | 6.199                    | 43.494                 |
| 3882.91                 | 3886.70              | 210                | MC1       | 2.53 | 3.79                     | 1.89                        | 4.782                    |                        |
|                         |                      |                    |           |      |                          |                             |                          | 10.981                 |
| Il Direttore dei Lavori |                      |                    | L'Impresa |      |                          | TOTALE ARTICOLO             |                          | 2774.596               |

|                     |                   | COMPUTO DEI VOLUMI |        |      | Foglio n. 81       |                       |                    |                  |
|---------------------|-------------------|--------------------|--------|------|--------------------|-----------------------|--------------------|------------------|
| MISTO STABILIZZATO  |                   |                    |        |      |                    |                       |                    |                  |
| DALLA SEZ. DA PROG. | ALLA SEZ. A PROG. | SEZIONE            | FIGURA | AREA | DISTANZA SEZIONI m | DISTANZA DI CALCOLO m | VOLUME PARZIALE mc | VOLUME TOTALE mc |
| 150                 | 151               | 150                | MS1    | 3.26 | 25.00              | 12.50                 | 40.750             |                  |
| 2875.00             | 2900.00           | 151                | MS1    | 3.26 | 25.00              | 12.50                 | 40.750             |                  |
| 151                 | 152               | 151                | MS1    | 3.26 | 25.00              | 12.50                 | 40.750             | 81.500           |
| 2900.00             | 2925.00           | 152                | MS1    | 3.26 | 25.00              | 12.50                 | 40.750             |                  |
| 152                 | 153               | 152                | MS1    | 3.26 | 25.00              | 12.50                 | 40.750             | 81.500           |
| 2925.00             | 2950.00           | 153                | MS1    | 3.26 | 25.00              | 12.50                 | 40.750             |                  |
| 153                 | 154               | 153                | MS1    | 3.26 | 25.00              | 12.50                 | 40.750             | 81.500           |
| 2950.00             | 2975.00           | 154                | MS1    | 3.26 | 25.00              | 12.50                 | 40.750             |                  |
| 154                 | 155               | 154                | MS1    | 3.26 | 25.00              | 12.50                 | 40.750             | 81.500           |
| 2975.00             | 3000.00           | 155                | MS1    | 3.25 | 25.00              | 12.50                 | 40.625             |                  |
| 155                 | 156               | 155                | MS1    | 3.25 | 15.00              | 7.50                  | 24.375             | 81.375           |
| 3000.00             | 3015.00           | 156                | MS1    | 3.26 | 15.00              | 7.50                  | 24.450             |                  |
| 156                 | 157               | 156                | MS1    | 3.26 | 15.10              | 7.55                  | 24.613             | 48.825           |
| 3015.00             | 3030.10           | 157                | MS1    | 3.26 | 15.10              | 7.55                  | 24.613             |                  |
| 157                 | 158               | 157                | MS1    | 3.26 | 5.15               | 2.58                  | 8.411              | 49.226           |
| 3030.10             | 3035.25           | 158                | MS1    | 3.27 | 5.15               | 2.58                  | 8.437              |                  |
| 158                 | 159               | 158                | MS1    | 3.27 | 6.42               | 3.21                  | 10.497             | 16.848           |
| 3035.25             | 3041.67           | 159                | MS1    | 4.88 | 6.42               | 3.21                  | 15.665             |                  |
| 159                 | 160               | 159                | MS1    | 4.88 | 11.55              | 5.77                  | 28.158             | 26.162           |
| 3041.67             | 3053.22           | 160                | MS1    | 4.88 | 11.55              | 5.77                  | 28.158             |                  |
| 160                 | 161               | 160                | MS1    | 4.88 | 6.76               | 3.38                  | 16.494             | 56.316           |
| 3053.22             | 3059.98           | 161                | MS1    | 4.13 | 6.76               | 3.38                  | 13.959             |                  |
| 161                 | 162               | 161                | MS1    | 4.13 | 15.02              | 7.51                  | 31.016             | 30.453           |
| 3059.98             | 3075.00           | 162                | MS1    | 4.12 | 15.02              | 7.51                  | 30.941             |                  |
| 162                 | 163               | 162                | MS1    | 4.12 | 8.24               | 4.12                  | 16.974             | 61.957           |
| 3075.00             | 3083.24           | 163                | MS1    | 4.13 | 8.24               | 4.12                  | 17.016             |                  |
| 163                 | 164               | 163                | MS1    | 4.13 | 13.82              | 6.91                  | 28.538             | 33.990           |
| 3083.24             | 3097.06           | 164                | MS1    | 3.72 | 13.82              | 6.91                  | 25.705             |                  |
| 164                 | 165               | 164                | MS1    | 3.72 | 3.64               | 1.82                  | 6.770              | 54.243           |
| 3097.06             | 3100.70           | 165                | MS1    | 3.64 | 3.64               | 1.82                  | 6.625              |                  |
| 165                 | 166               | 165                | MS1    | 3.64 | 10.42              | 5.21                  | 18.964             | 13.395           |
| 3100.70             | 3111.12           | 166                | MS1    | 3.33 | 10.42              | 5.21                  | 17.349             |                  |
| 166                 | 167               | 166                | MS1    | 3.33 | 5.65               | 2.83                  | 9.424              | 36.313           |
| 3111.12             | 3116.77           | 167                | MS1    | 3.27 | 5.65               | 2.83                  | 9.254              |                  |
| 167                 | 168               | 167                | MS1    | 3.27 | 13.23              | 6.62                  | 21.647             | 18.678           |
| 3116.77             | 3130.00           | 168                | MS1    | 3.25 | 13.23              | 6.62                  | 21.515             |                  |
| 168                 | 169               | 168                | MS1    | 3.25 | 20.00              | 10.00                 | 32.500             | 43.162           |
| 3130.00             | 3150.00           | 169                | MS1    | 3.25 | 20.00              | 10.00                 | 32.500             |                  |
| 169                 | 170               | 169                | MS1    | 3.25 | 25.00              | 12.50                 | 40.625             | 65.000           |
| 3150.00             | 3175.00           | 170                | MS1    | 3.26 | 25.00              | 12.50                 | 40.750             |                  |
| 170                 | 171               | 170                | MS1    | 3.26 | 25.00              | 12.50                 | 40.750             | 81.375           |
| 3175.00             | 3200.00           | 171                | MS1    | 3.25 | 25.00              | 12.50                 | 40.625             |                  |
| 171                 | 172               | 171                | MS1    | 3.25 | 25.00              | 12.50                 | 40.625             | 81.375           |
| 3200.00             | 3225.00           | 172                | MS1    | 3.25 | 25.00              | 12.50                 | 40.625             |                  |
| 172                 | 173               | 172                | MS1    | 3.25 | 25.00              | 12.50                 | 40.625             | 81.250           |
| 3225.00             | 3250.00           | 173                | MS1    | 3.24 | 25.00              | 12.50                 | 40.500             |                  |
| 173                 | 174               | 173                | MS1    | 3.24 | 25.00              | 12.50                 | 40.500             | 81.125           |
| 3250.00             | 3275.00           | 174                | MS1    | 3.23 | 25.00              | 12.50                 | 40.375             |                  |
| 174                 | 175               | 174                | MS1    | 3.23 | 15.00              | 7.50                  | 24.225             | 80.875           |
| 3275.00             | 3290.00           | 175                | MS1    | 3.23 | 15.00              | 7.50                  | 24.225             |                  |
| 175                 | 176               | 175                | MS1    | 3.23 | 14.47              | 7.23                  | 23.353             | 48.450           |
| 3290.00             | 3304.47           | 176                | MS2    | 2.80 | 14.47              | 7.23                  | 20.244             |                  |
|                     |                   | 176                | MS2    | 2.80 | 14.47              | 7.23                  | 20.244             |                  |
|                     |                   | 176                | MS3    | 2.80 | 14.47              | 7.23                  | 20.244             |                  |
|                     |                   | 176                | MS3    | 3.21 | 14.47              | 7.23                  | 23.208             |                  |
| 176                 | 177               | 176                | MS2    | 2.80 | 20.53              | 10.27                 | 28.756             | 87.049           |
| 3304.47             | 3325.00           | 176                | MS1    | 2.80 | 20.53              | 10.27                 | 28.756             |                  |
|                     |                   | 176                | MS3    | 3.21 | 20.53              | 10.27                 | 32.967             |                  |
|                     |                   | 177                | MS1    | 2.80 | 20.53              | 10.27                 | 28.756             |                  |
| 177                 | 178               | 177                | MS1    | 2.80 | 25.00              | 12.50                 | 35.000             | 119.235          |
| 3325.00             | 3350.00           | 178                | MS1    | 2.80 | 25.00              | 12.50                 | 35.000             |                  |
| 178                 | 179               | 178                | MS1    | 2.80 | 15.00              | 7.50                  | 21.000             | 70.000           |
| 3350.00             | 3365.00           | 179                | MS1    | 2.80 | 15.00              | 7.50                  | 21.000             |                  |
| 179                 | 180               | 179                | MS1    | 2.80 | 17.23              | 8.62                  | 24.136             | 42.000           |
| 3365.00             | 3382.23           | 180                | MS1    | 2.87 | 17.23              | 8.62                  | 24.739             |                  |
| 180                 | 181               | 180                | MS1    | 2.87 | 17.77              | 8.88                  | 25.486             | 48.875           |
| 3382.23             | 3400.00           | 181                | MS1    | 2.95 | 17.77              | 8.88                  | 26.196             |                  |
| 181                 | 182               | 181                | MS1    | 2.95 | 25.00              | 12.50                 | 36.875             | 51.682           |
| 3400.00             | 3425.00           | 182                | MS1    | 3.05 | 25.00              | 12.50                 | 38.125             |                  |
| 182                 | 183               | 182                | MS1    | 3.05 | 8.55               | 4.28                  | 13.054             | 75.000           |
| 3425.00             | 3433.55           | 183                | MS1    | 3.07 | 8.55               | 4.28                  | 13.140             |                  |
| 183                 | 184               | 183                | MS1    | 3.07 | 7.53               | 3.76                  | 11.543             | 26.194           |
| 3433.55             | 3441.08           | 184                | MS1    | 3.09 | 7.53               | 3.76                  | 11.618             |                  |
| 184                 | 185               | 184                | MS1    | 3.09 | 11.53              | 5.77                  | 17.829             | 23.161           |
|                     |                   |                    |        |      |                    |                       | 17.829             | 1959.589         |

|                         |                      | COMPUTO DEI VOLUMI |        |      |                          |                             | Foglio n. 82             |                        |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| MISTO STABILIZZATO      |                      |                    |        |      |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| A RIPORTARE mc          |                      |                    |        |      |                          |                             | 17.829                   | 1959.589               |
| 3441.08                 | 3452.61              | 185                | MS1    | 3.11 | 11.53                    | 5.77                        | 17.945                   |                        |
| 185                     | 186                  | 185                | MS1    | 3.11 | 12.77                    | 6.38                        | 19.842                   | 35.774                 |
| 3452.61                 | 3465.38              | 186                | MS1    | 3.13 | 12.77                    | 6.38                        | 19.969                   |                        |
| 186                     | 187                  | 186                | MS1    | 3.13 | 8.16                     | 4.08                        | 12.770                   | 39.811                 |
| 3465.38                 | 3473.54              | 187                | MS1    | 3.13 | 8.16                     | 4.08                        | 12.770                   |                        |
| 187                     | 188                  | 187                | MS1    | 3.13 | 8.35                     | 4.17                        | 13.052                   | 25.540                 |
| 3473.54                 | 3481.89              | 188                | MS1    | 3.14 | 8.35                     | 4.17                        | 13.094                   |                        |
| 188                     | 189                  | 188                | MS1    | 3.14 | 4.20                     | 2.10                        | 6.594                    | 26.146                 |
| 3481.89                 | 3486.09              | 189                | MS1    | 3.54 | 4.20                     | 2.10                        | 7.434                    |                        |
| 189                     | 190                  | 189                | MS1    | 3.54 | 13.91                    | 6.95                        | 24.603                   | 14.028                 |
| 3486.09                 | 3500.00              | 190                | MS1    | 3.55 | 13.91                    | 6.95                        | 24.672                   |                        |
| 190                     | 191                  | 190                | MS1    | 3.55 | 25.00                    | 12.50                       | 44.375                   | 49.275                 |
| 3500.00                 | 3525.00              | 191                | MS1    | 3.54 | 25.00                    | 12.50                       | 44.250                   |                        |
| 191                     | 192                  | 191                | MS1    | 3.54 | 25.00                    | 12.50                       | 44.250                   | 88.625                 |
| 3525.00                 | 3550.00              | 192                | MS1    | 3.55 | 25.00                    | 12.50                       | 44.375                   |                        |
| 192                     | 193                  | 192                | MS1    | 3.55 | 15.44                    | 7.72                        | 27.406                   | 88.625                 |
| 3550.00                 | 3565.44              | 193                | MS1    | 3.55 | 15.44                    | 7.72                        | 27.406                   |                        |
| 193                     | 194                  | 193                | MS1    | 3.55 | 9.56                     | 4.78                        | 16.969                   | 54.812                 |
| 3565.44                 | 3575.00              | 194                | MS1    | 3.54 | 9.56                     | 4.78                        | 16.921                   |                        |
| 194                     | 195                  | 194                | MS1    | 3.54 | 25.00                    | 12.50                       | 44.250                   | 33.890                 |
| 3575.00                 | 3600.00              | 195                | MS1    | 3.55 | 25.00                    | 12.50                       | 44.375                   |                        |
| 195                     | 196                  | 195                | MS1    | 3.55 | 25.00                    | 12.50                       | 44.375                   | 88.625                 |
| 3600.00                 | 3625.00              | 196                | MS1    | 3.55 | 25.00                    | 12.50                       | 44.375                   |                        |
| 196                     | 197                  | 196                | MS1    | 3.55 | 25.00                    | 12.50                       | 44.375                   | 88.750                 |
| 3625.00                 | 3650.00              | 197                | MS1    | 3.55 | 25.00                    | 12.50                       | 44.375                   |                        |
| 197                     | 198                  | 197                | MS1    | 3.55 | 25.00                    | 12.50                       | 44.375                   | 88.750                 |
| 3650.00                 | 3675.00              | 198                | MS1    | 3.53 | 25.00                    | 12.50                       | 44.125                   |                        |
| 198                     | 199                  | 198                | MS1    | 3.53 | 25.00                    | 12.50                       | 44.125                   | 88.500                 |
| 3675.00                 | 3700.00              | 199                | MS1    | 3.51 | 25.00                    | 12.50                       | 43.875                   |                        |
| 199                     | 200                  | 199                | MS1    | 3.51 | 25.00                    | 12.50                       | 43.875                   | 88.000                 |
| 3700.00                 | 3725.00              | 200                | MS1    | 3.46 | 25.00                    | 12.50                       | 43.250                   |                        |
| 200                     | 201                  | 200                | MS1    | 3.46 | 25.00                    | 12.50                       | 43.250                   | 87.125                 |
| 3725.00                 | 3750.00              | 201                | MS1    | 3.43 | 25.00                    | 12.50                       | 42.875                   |                        |
| 201                     | 202                  | 201                | MS1    | 3.43 | 25.00                    | 12.50                       | 42.875                   | 86.125                 |
| 3750.00                 | 3775.00              | 202                | MS1    | 3.39 | 25.00                    | 12.50                       | 42.375                   |                        |
| 202                     | 203                  | 202                | MS1    | 3.39 | 25.00                    | 12.50                       | 42.375                   | 85.250                 |
| 3775.00                 | 3800.00              | 203                | MS1    | 3.36 | 25.00                    | 12.50                       | 42.000                   |                        |
| 203                     | 204                  | 203                | MS1    | 3.36 | 25.00                    | 12.50                       | 42.000                   | 84.375                 |
| 3800.00                 | 3825.00              | 204                | MS1    | 3.30 | 25.00                    | 12.50                       | 41.250                   |                        |
| 204                     | 205                  | 204                | MS1    | 3.30 | 19.01                    | 9.51                        | 31.383                   | 83.250                 |
| 3825.00                 | 3844.01              | 205                | MS1    | 3.29 | 19.01                    | 9.51                        | 31.288                   |                        |
| 205                     | 206                  | 205                | MS1    | 3.29 | 5.99                     | 2.99                        | 9.837                    | 62.671                 |
| 3844.01                 | 3850.00              | 206                | MS1    | 4.77 | 5.99                     | 2.99                        | 14.262                   |                        |
| 206                     | 207                  | 206                | MS1    | 4.77 | 17.09                    | 8.55                        | 40.783                   | 24.099                 |
| 3850.00                 | 3867.09              | 207                | MS1    | 4.89 | 17.09                    | 8.55                        | 41.809                   |                        |
| 207                     | 208                  | 207                | MS1    | 4.89 | 2.63                     | 1.31                        | 6.406                    | 82.592                 |
| 3867.09                 | 3869.72              | 208                | MS1    | 4.19 | 2.63                     | 1.31                        | 5.489                    |                        |
| 208                     | 209                  | 208                | MS1    | 4.19 | 13.19                    | 6.60                        | 27.654                   | 11.895                 |
| 3869.72                 | 3882.91              | 209                | MS1    | 4.19 | 13.19                    | 6.60                        | 27.654                   |                        |
| 209                     | 210                  | 209                | MS1    | 4.19 | 3.79                     | 1.89                        | 7.919                    | 55.308                 |
| 3882.91                 | 3886.70              | 210                | MS1    | 3.24 | 3.79                     | 1.89                        | 6.124                    |                        |
|                         |                      |                    |        |      |                          |                             |                          | 14.043                 |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             | 3535.473                 |                        |

|                        |                      | COMPUTO DEI VOLUMI |        |      | Foglio n. 83             |                             |                          |                        |
|------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| VEGETALE RIL           |                      |                    |        |      |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG. | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| 150                    | 151                  | 150                | VR1    | 4.35 | 25.00                    | 12.50                       | 54.375                   |                        |
| 2875.00                | 2900.00              | 151                | VR1    | 4.09 | 25.00                    | 12.50                       | 51.125                   | 105.500                |
| 151                    | 152                  | 151                | VR1    | 4.09 | 25.00                    | 12.50                       | 51.125                   |                        |
| 2900.00                | 2925.00              | 152                | VR1    | 3.90 | 25.00                    | 12.50                       | 48.750                   | 99.875                 |
| 152                    | 153                  | 152                | VR1    | 3.90 | 25.00                    | 12.50                       | 48.750                   |                        |
| 2925.00                | 2950.00              | 153                | VR1    | 3.78 | 25.00                    | 12.50                       | 47.250                   | 96.000                 |
| 153                    | 154                  | 153                | VR1    | 3.78 | 25.00                    | 12.50                       | 47.250                   |                        |
| 2950.00                | 2975.00              | 154                | VR1    | 3.45 | 25.00                    | 12.50                       | 43.125                   | 90.375                 |
| 154                    | 155                  | 154                | VR1    | 3.45 | 25.00                    | 12.50                       | 43.125                   |                        |
| 2975.00                | 3000.00              | 155                | VR1    | 2.83 | 25.00                    | 12.50                       | 35.375                   | 78.500                 |
| 155                    | 156                  | 155                | VR1    | 2.83 | 15.00                    | 7.50                        | 21.225                   |                        |
| 3000.00                | 3015.00              | 156                | VR1    | 2.66 | 15.00                    | 7.50                        | 19.950                   | 41.175                 |
| 156                    | 157                  | 156                | VR1    | 2.66 | 15.10                    | 7.55                        | 20.083                   |                        |
| 3015.00                | 3030.10              | 157                | VR1    | 2.55 | 15.10                    | 7.55                        | 19.252                   | 39.335                 |
| 157                    | 158                  | 157                | VR1    | 2.55 | 5.15                     | 2.58                        | 6.579                    |                        |
| 3030.10                | 3035.25              | 158                | VR1    | 2.46 | 5.15                     | 2.58                        | 6.347                    | 12.926                 |
| 158                    | 159                  | 158                | VR1    | 2.46 | 6.42                     | 3.21                        | 7.897                    |                        |
| 3035.25                | 3041.67              | 159                | VR1    | 2.17 | 6.42                     | 3.21                        | 6.966                    | 14.863                 |
| 159                    | 160                  | 159                | VR1    | 2.17 | 11.55                    | 5.77                        | 12.521                   |                        |
| 3041.67                | 3053.22              | 160                | VR1    | 2.32 | 11.55                    | 5.77                        | 13.386                   | 25.907                 |
| 160                    | 161                  | 160                | VR1    | 2.32 | 6.76                     | 3.38                        | 7.842                    |                        |
| 3053.22                | 3059.98              | 161                | VR1    | 2.58 | 6.76                     | 3.38                        | 8.720                    | 16.562                 |
| 161                    | 162                  | 161                | VR1    | 2.58 | 15.02                    | 7.51                        | 19.376                   |                        |
| 3059.98                | 3075.00              | 162                | VR1    | 2.67 | 15.02                    | 7.51                        | 20.052                   | 39.428                 |
| 162                    | 163                  | 162                | VR1    | 2.67 | 8.24                     | 4.12                        | 11.000                   |                        |
| 3075.00                | 3083.24              | 163                | VR1    | 2.73 | 8.24                     | 4.12                        | 11.248                   | 22.248                 |
| 163                    | 164                  | 163                | VR1    | 2.73 | 13.82                    | 6.91                        | 18.864                   |                        |
| 3083.24                | 3097.06              | 164                | VR1    | 2.88 | 13.82                    | 6.91                        | 19.901                   | 38.765                 |
| 164                    | 165                  | 164                | VR1    | 2.88 | 3.64                     | 1.82                        | 5.242                    |                        |
| 3097.06                | 3100.70              | 165                | VR1    | 3.10 | 3.64                     | 1.82                        | 5.642                    | 10.884                 |
| 165                    | 166                  | 165                | VR1    | 3.10 | 10.42                    | 5.21                        | 16.151                   |                        |
| 3100.70                | 3111.12              | 166                | VR1    | 3.00 | 10.42                    | 5.21                        | 15.630                   | 31.781                 |
| 166                    | 167                  | 166                | VR1    | 3.00 | 5.65                     | 2.83                        | 8.490                    |                        |
| 3111.12                | 3116.77              | 167                | VR1    | 2.99 | 5.65                     | 2.83                        | 8.462                    | 16.952                 |
| 167                    | 168                  | 167                | VR1    | 2.99 | 13.23                    | 6.62                        | 19.794                   |                        |
| 3116.77                | 3130.00              | 168                | VR1    | 3.09 | 13.23                    | 6.62                        | 20.456                   | 40.250                 |
| 168                    | 169                  | 168                | VR1    | 3.09 | 20.00                    | 10.00                       | 30.900                   |                        |
| 3130.00                | 3150.00              | 169                | VR1    | 3.42 | 20.00                    | 10.00                       | 34.200                   | 65.100                 |
| 169                    | 170                  | 169                | VR1    | 3.42 | 25.00                    | 12.50                       | 42.750                   |                        |
| 3150.00                | 3175.00              | 170                | VR1    | 3.47 | 25.00                    | 12.50                       | 43.375                   | 86.125                 |
| 170                    | 171                  | 170                | VR1    | 3.47 | 25.00                    | 12.50                       | 43.375                   |                        |
| 3175.00                | 3200.00              | 171                | VR1    | 2.96 | 25.00                    | 12.50                       | 37.000                   | 80.375                 |
| 171                    | 172                  | 171                | VR1    | 2.96 | 25.00                    | 12.50                       | 37.000                   |                        |
| 3200.00                | 3225.00              | 172                | VR1    | 1.68 | 25.00                    | 12.50                       | 21.000                   | 58.000                 |
| 172                    | 173                  | 172                | VR1    | 1.68 | 25.00                    | 12.50                       | 21.000                   |                        |
| 3225.00                | 3250.00              | 173                | VR1    | 2.38 | 25.00                    | 12.50                       | 29.750                   | 50.750                 |
| 173                    | 174                  | 173                | VR1    | 2.38 | 25.00                    | 12.50                       | 29.750                   |                        |
| 3250.00                | 3275.00              | 174                | VR1    | 2.90 | 25.00                    | 12.50                       | 36.250                   | 66.000                 |
| 174                    | 175                  | 174                | VR1    | 2.90 | 15.00                    | 7.50                        | 21.750                   |                        |
| 3275.00                | 3290.00              | 175                | VR1    | 2.64 | 15.00                    | 7.50                        | 19.800                   | 41.550                 |
| 175                    | 176                  | 175                | VR1    | 2.64 | 14.47                    | 7.23                        | 19.087                   |                        |
| 3290.00                | 3304.47              | 176                | VR1    | 3.02 | 14.47                    | 7.23                        | 21.835                   | 40.922                 |
| 176                    | 177                  | 176                | VR1    | 3.02 | 20.53                    | 10.27                       | 31.015                   |                        |
| 188                    | 189                  | 189                | VR1    | 6.15 | 4.20                     | 2.10                        | 12.915                   | 31.015                 |
| 189                    | 190                  | 189                | VR1    | 6.15 | 13.91                    | 6.95                        | 42.743                   | 12.915                 |
| 3486.09                | 3500.00              | 190                | VR1    | 5.05 | 13.91                    | 6.95                        | 35.097                   |                        |
| 190                    | 191                  | 190                | VR1    | 5.05 | 25.00                    | 12.50                       | 63.125                   | 77.840                 |
| 3500.00                | 3525.00              | 191                | VR1    | 3.84 | 25.00                    | 12.50                       | 48.000                   |                        |
| 191                    | 192                  | 191                | VR1    | 3.84 | 25.00                    | 12.50                       | 48.000                   | 111.125                |
| 3525.00                | 3550.00              | 192                | VR1    | 3.71 | 25.00                    | 12.50                       | 46.375                   |                        |
| 192                    | 193                  | 192                | VR1    | 3.71 | 15.44                    | 7.72                        | 28.641                   | 94.375                 |
| 3550.00                | 3565.44              | 193                | VR1    | 3.50 | 15.44                    | 7.72                        | 27.020                   |                        |
| 193                    | 194                  | 193                | VR1    | 3.50 | 9.56                     | 4.78                        | 16.730                   | 55.661                 |
| 3565.44                | 3575.00              | 194                | VR1    | 3.40 | 9.56                     | 4.78                        | 16.252                   |                        |
| 194                    | 195                  | 194                | VR1    | 3.40 | 25.00                    | 12.50                       | 42.500                   | 32.982                 |
| 3575.00                | 3600.00              | 195                | VR1    | 3.33 | 25.00                    | 12.50                       | 41.625                   |                        |
| 195                    | 196                  | 195                | VR1    | 3.33 | 25.00                    | 12.50                       | 41.625                   | 84.125                 |
| 3600.00                | 3625.00              | 196                | VR1    | 3.43 | 25.00                    | 12.50                       | 42.875                   |                        |
| 196                    | 197                  | 196                | VR1    | 3.43 | 25.00                    | 12.50                       | 42.875                   | 84.500                 |
| 3625.00                | 3650.00              | 197                | VR1    | 2.32 | 25.00                    | 12.50                       | 29.000                   |                        |
| 197                    | 198                  | 197                | VR1    | 2.32 | 25.00                    | 12.50                       | 29.000                   | 71.875                 |
|                        |                      |                    |        |      |                          |                             | 29.000                   | 1966.561               |

|                         |                      | COMPUTO DEI VOLUMI |        |      | Foglio n. 84             |                             |                          |                        |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| VEGETALE RIL            |                      |                    |        |      |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| A RIPORTARE mc          |                      |                    |        |      |                          |                             | 29.000                   | 1966.561               |
| 3650.00                 | 3675.00              | 198                | VR1    | 1.46 | 25.00                    | 12.50                       | 18.250                   |                        |
| 198                     | 199                  | 198                | VR1    | 1.46 | 25.00                    | 12.50                       | 18.250                   | 47.250                 |
| 3675.00                 | 3700.00              | 199                | VR1    | 0.99 | 25.00                    | 12.50                       | 12.375                   |                        |
| 199                     | 200                  | 199                | VR1    | 0.99 | 25.00                    | 12.50                       | 12.375                   | 30.625                 |
| 3700.00                 | 3725.00              | 200                | VR1    | 0.62 | 25.00                    | 12.50                       | 7.750                    |                        |
| 200                     | 201                  | 200                | VR1    | 0.62 | 25.00                    | 12.50                       | 7.750                    | 20.125                 |
| 3725.00                 | 3750.00              | 201                | VR1    | 0.48 | 25.00                    | 12.50                       | 6.000                    |                        |
| 201                     | 202                  | 201                | VR1    | 0.48 | 25.00                    | 12.50                       | 6.000                    | 13.750                 |
| 3750.00                 | 3775.00              | 202                | VR1    | 0.50 | 25.00                    | 12.50                       | 6.250                    |                        |
| 202                     | 203                  | 202                | VR1    | 0.50 | 25.00                    | 12.50                       | 6.250                    | 12.250                 |
| 3775.00                 | 3800.00              | 203                | VR1    | 0.45 | 25.00                    | 12.50                       | 5.625                    |                        |
| 203                     | 204                  | 203                | VR1    | 0.45 | 25.00                    | 12.50                       | 5.625                    | 11.875                 |
| 3800.00                 | 3825.00              | 204                | VR1    | 0.53 | 25.00                    | 12.50                       | 6.625                    |                        |
| 204                     | 205                  | 204                | VR1    | 0.53 | 19.01                    | 9.51                        | 5.040                    | 12.250                 |
| 3825.00                 | 3844.01              | 205                | VR1    | 0.58 | 19.01                    | 9.51                        | 5.516                    |                        |
| 205                     | 206                  | 205                | VR1    | 0.58 | 5.99                     | 2.99                        | 1.734                    | 10.556                 |
| 3844.01                 | 3850.00              | 206                | VR1    | 0.66 | 5.99                     | 2.99                        | 1.973                    |                        |
| 206                     | 207                  | 206                | VR1    | 0.66 | 17.09                    | 8.55                        | 5.643                    | 3.707                  |
| 3850.00                 | 3867.09              | 207                | VR1    | 0.75 | 17.09                    | 8.55                        | 6.413                    |                        |
| 207                     | 208                  | 207                | VR1    | 0.75 | 2.63                     | 1.31                        | 0.983                    | 12.056                 |
| 3867.09                 | 3869.72              | 208                | VR1    | 0.74 | 2.63                     | 1.31                        | 0.969                    |                        |
| 208                     | 209                  | 208                | VR1    | 0.74 | 13.19                    | 6.60                        | 4.884                    | 1.952                  |
| 3869.72                 | 3882.91              | 209                | VR1    | 0.69 | 13.19                    | 6.60                        | 4.554                    |                        |
| 209                     | 210                  | 209                | VR1    | 0.69 | 3.79                     | 1.89                        | 1.304                    | 9.438                  |
| 3882.91                 | 3886.70              | 210                | VR1    | 0.69 | 3.79                     | 1.89                        | 1.304                    |                        |
|                         |                      |                    |        |      |                          |                             |                          | 2.608                  |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             |                          | 2155.003               |



|                         |                      | COMPUTO DI SUPERFICI |        |           | Foglio n. 86              |                              |                        |                      |
|-------------------------|----------------------|----------------------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|
| USURA                   |                      |                      |        |           |                           |                              |                        |                      |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE              | FIGURA | LUNGHEZZA | DISTANZA<br>SEZIONI<br>ml | DISTANZA<br>DI CALCOLO<br>ml | AREA<br>PARZIALE<br>mq | AREA<br>TOTALE<br>mq |
| A RIPORTARE mq          |                      |                      |        |           |                           |                              |                        | 6995.82              |
| 185                     | 186                  | 185                  | a1     | 12.47     | 12.77                     | 6.38                         | 79.56                  |                      |
| 3452.61                 | 3465.38              | 186                  | a1     | 12.53     | 12.77                     | 6.38                         | 79.94                  |                      |
| 186                     | 187                  | 186                  | a1     | 12.53     | 8.16                      | 4.08                         | 51.12                  | 159.50               |
| 3465.38                 | 3473.54              | 187                  | a1     | 12.57     | 8.16                      | 4.08                         | 51.29                  |                      |
| 187                     | 188                  | 187                  | a1     | 12.57     | 8.35                      | 4.17                         | 52.42                  | 102.41               |
| 3473.54                 | 3481.89              | 188                  | a1     | 12.59     | 8.35                      | 4.17                         | 52.50                  |                      |
| 188                     | 189                  | 188                  | a1     | 12.59     | 4.20                      | 2.10                         | 26.44                  | 104.92               |
| 3481.89                 | 3486.09              | 189                  | a1     | 12.60     | 4.20                      | 2.10                         | 26.46                  |                      |
| 189                     | 190                  | 189                  | a1     | 12.60     | 13.91                     | 6.95                         | 87.57                  | 52.90                |
| 3486.09                 | 3500.00              | 190                  | a1     | 12.61     | 13.91                     | 6.95                         | 87.64                  |                      |
| 190                     | 191                  | 190                  | a1     | 12.61     | 25.00                     | 12.50                        | 157.62                 | 175.21               |
| 3500.00                 | 3525.00              | 191                  | a1     | 12.61     | 25.00                     | 12.50                        | 157.62                 |                      |
| 191                     | 192                  | 191                  | a1     | 12.61     | 25.00                     | 12.50                        | 157.62                 | 315.24               |
| 3525.00                 | 3550.00              | 192                  | a1     | 12.62     | 25.00                     | 12.50                        | 157.75                 |                      |
| 192                     | 193                  | 192                  | a1     | 12.62     | 15.44                     | 7.72                         | 97.43                  | 315.37               |
| 3550.00                 | 3565.44              | 193                  | a1     | 12.62     | 15.44                     | 7.72                         | 97.43                  |                      |
| 193                     | 194                  | 193                  | a1     | 12.62     | 9.56                      | 4.78                         | 60.32                  | 194.86               |
| 3565.44                 | 3575.00              | 194                  | a1     | 12.62     | 9.56                      | 4.78                         | 60.32                  |                      |
| 194                     | 195                  | 194                  | a1     | 12.62     | 25.00                     | 12.50                        | 157.75                 | 120.64               |
| 3575.00                 | 3600.00              | 195                  | a1     | 12.62     | 25.00                     | 12.50                        | 157.75                 |                      |
| 195                     | 196                  | 195                  | a1     | 12.62     | 25.00                     | 12.50                        | 157.75                 | 315.50               |
| 3600.00                 | 3625.00              | 196                  | a1     | 12.62     | 25.00                     | 12.50                        | 157.75                 |                      |
| 196                     | 197                  | 196                  | a1     | 12.62     | 25.00                     | 12.50                        | 157.75                 | 315.50               |
| 3625.00                 | 3650.00              | 197                  | a1     | 12.60     | 25.00                     | 12.50                        | 157.50                 |                      |
| 197                     | 198                  | 197                  | a1     | 12.60     | 25.00                     | 12.50                        | 157.50                 | 315.25               |
| 3650.00                 | 3675.00              | 198                  | a1     | 12.54     | 25.00                     | 12.50                        | 156.75                 |                      |
| 198                     | 199                  | 198                  | a1     | 12.54     | 25.00                     | 12.50                        | 156.75                 | 314.25               |
| 3675.00                 | 3700.00              | 199                  | a1     | 12.43     | 25.00                     | 12.50                        | 155.38                 |                      |
| 199                     | 200                  | 199                  | a1     | 12.43     | 25.00                     | 12.50                        | 155.38                 | 312.13               |
| 3700.00                 | 3725.00              | 200                  | a1     | 12.29     | 25.00                     | 12.50                        | 153.62                 |                      |
| 200                     | 201                  | 200                  | a1     | 12.29     | 25.00                     | 12.50                        | 153.62                 | 309.00               |
| 3725.00                 | 3750.00              | 201                  | a1     | 12.14     | 25.00                     | 12.50                        | 151.75                 |                      |
| 201                     | 202                  | 201                  | a1     | 12.14     | 25.00                     | 12.50                        | 151.75                 | 305.37               |
| 3750.00                 | 3775.00              | 202                  | a1     | 11.97     | 25.00                     | 12.50                        | 149.62                 |                      |
| 202                     | 203                  | 202                  | a1     | 11.97     | 25.00                     | 12.50                        | 149.62                 | 301.37               |
| 3775.00                 | 3800.00              | 203                  | a1     | 11.80     | 25.00                     | 12.50                        | 147.50                 |                      |
| 203                     | 204                  | 203                  | a1     | 11.80     | 25.00                     | 12.50                        | 147.50                 | 297.12               |
| 3800.00                 | 3825.00              | 204                  | a1     | 11.63     | 25.00                     | 12.50                        | 145.38                 |                      |
| 204                     | 205                  | 204                  | a1     | 11.63     | 19.01                     | 9.51                         | 110.60                 | 292.88               |
| 3825.00                 | 3844.01              | 205                  | a1     | 11.50     | 19.01                     | 9.51                         | 109.36                 |                      |
| 205                     | 206                  | 205                  | a1     | 11.50     | 5.99                      | 2.99                         | 34.39                  | 219.96               |
| 3844.01                 | 3850.00              | 206                  | a1     | 17.46     | 5.99                      | 2.99                         | 52.21                  |                      |
| 206                     | 207                  | 206                  | a1     | 17.46     | 17.09                     | 8.55                         | 149.28                 | 86.60                |
| 3850.00                 | 3867.09              | 207                  | a1     | 17.88     | 17.09                     | 8.55                         | 152.87                 |                      |
| 207                     | 208                  | 207                  | a1     | 17.88     | 2.63                      | 1.31                         | 23.42                  | 302.15               |
| 3867.09                 | 3869.72              | 208                  | a1     | 15.13     | 2.63                      | 1.31                         | 19.82                  |                      |
| 208                     | 209                  | 208                  | a1     | 15.13     | 13.19                     | 6.60                         | 99.86                  | 43.24                |
| 3869.72                 | 3882.91              | 209                  | a1     | 15.06     | 13.19                     | 6.60                         | 99.40                  |                      |
| 209                     | 210                  | 209                  | a1     | 15.06     | 3.79                      | 1.89                         | 28.46                  | 199.26               |
| 3882.91                 | 3886.70              | 210                  | a1     | 11.30     | 3.79                      | 1.89                         | 21.36                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 49.82                |
| Il Direttore dei Lavori |                      | L'Impresa            |        |           | TOTALE ARTICOLO           |                              |                        | 12516.27             |

|                        |                      | COMPUTO DI SUPERFICI |        |           | Foglio n. 87              |                              |                        |                      |
|------------------------|----------------------|----------------------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|
| BONIFICA               |                      |                      |        |           |                           |                              |                        |                      |
| DALLA SEZ.<br>DA PROG. | ALLA SEZ.<br>A PROG. | SEZIONE              | FIGURA | LUNGHEZZA | DISTANZA<br>SEZIONI<br>ml | DISTANZA<br>DI CALCOLO<br>ml | AREA<br>PARZIALE<br>mq | AREA<br>TOTALE<br>mq |
| 150                    | 151                  | 150                  | br1    | 24.30     | 25.00                     | 12.50                        | 303.75                 |                      |
| 2875.00                | 2900.00              | 151                  | br1    | 23.61     | 25.00                     | 12.50                        | 295.12                 |                      |
| 151                    | 152                  | 151                  | br1    | 23.61     | 25.00                     | 12.50                        | 295.12                 | 598.87               |
| 2900.00                | 2925.00              | 152                  | br1    | 23.09     | 25.00                     | 12.50                        | 288.62                 |                      |
| 152                    | 153                  | 152                  | br1    | 23.09     | 25.00                     | 12.50                        | 288.62                 | 583.74               |
| 2925.00                | 2950.00              | 153                  | br1    | 22.62     | 25.00                     | 12.50                        | 282.75                 |                      |
| 153                    | 154                  | 153                  | br1    | 22.62     | 25.00                     | 12.50                        | 282.75                 | 571.37               |
| 2950.00                | 2975.00              | 154                  | br1    | 22.00     | 25.00                     | 12.50                        | 275.00                 |                      |
| 154                    | 155                  | 154                  | br1    | 22.00     | 25.00                     | 12.50                        | 275.00                 | 557.75               |
| 2975.00                | 3000.00              | 155                  | br1    | 19.41     | 25.00                     | 12.50                        | 242.62                 |                      |
| 155                    | 156                  | 155                  | br1    | 19.41     | 15.00                     | 7.50                         | 145.57                 | 517.62               |
| 3000.00                | 3015.00              | 156                  | br1    | 18.97     | 15.00                     | 7.50                         | 142.27                 |                      |
| 156                    | 157                  | 156                  | br1    | 18.97     | 15.10                     | 7.55                         | 143.22                 | 287.84               |
| 3015.00                | 3030.10              | 157                  | br1    | 18.57     | 15.10                     | 7.55                         | 140.20                 |                      |
| 157                    | 158                  | 157                  | br1    | 18.57     | 5.15                      | 2.58                         | 47.91                  | 283.42               |
| 3030.10                | 3035.25              | 158                  | br1    | 18.38     | 5.15                      | 2.58                         | 47.42                  |                      |
| 158                    | 159                  | 158                  | br1    | 18.38     | 6.42                      | 3.21                         | 59.00                  | 95.33                |
| 3035.25                | 3041.67              | 159                  | br1    | 24.01     | 6.42                      | 3.21                         | 77.07                  |                      |
| 159                    | 160                  | 159                  | br1    | 24.01     | 11.55                     | 5.77                         | 138.54                 | 136.07               |
| 3041.67                | 3053.22              | 160                  | br1    | 24.55     | 11.55                     | 5.77                         | 141.65                 |                      |
| 160                    | 161                  | 160                  | br1    | 24.55     | 6.76                      | 3.38                         | 82.98                  | 280.19               |
| 3053.22                | 3059.98              | 161                  | br1    | 22.17     | 6.76                      | 3.38                         | 74.93                  |                      |
| 161                    | 162                  | 161                  | br1    | 22.17     | 15.02                     | 7.51                         | 166.50                 | 157.91               |
| 3059.98                | 3075.00              | 162                  | br1    | 22.49     | 15.02                     | 7.51                         | 168.90                 |                      |
| 162                    | 163                  | 162                  | br1    | 22.49     | 8.24                      | 4.12                         | 92.66                  | 335.40               |
| 3075.00                | 3083.24              | 163                  | br1    | 22.61     | 8.24                      | 4.12                         | 93.15                  |                      |
| 163                    | 164                  | 163                  | br1    | 22.61     | 13.82                     | 6.91                         | 156.24                 | 185.81               |
| 3083.24                | 3097.06              | 164                  | br1    | 21.45     | 13.82                     | 6.91                         | 148.22                 |                      |
| 164                    | 165                  | 164                  | br1    | 21.45     | 3.64                      | 1.82                         | 39.04                  | 304.46               |
| 3097.06                | 3100.70              | 165                  | br1    | 21.19     | 3.64                      | 1.82                         | 38.57                  |                      |
| 165                    | 166                  | 165                  | br1    | 21.19     | 10.42                     | 5.21                         | 110.40                 | 77.61                |
| 3100.70                | 3111.12              | 166                  | br1    | 20.12     | 10.42                     | 5.21                         | 104.83                 |                      |
| 166                    | 167                  | 166                  | br1    | 20.12     | 5.65                      | 2.83                         | 56.94                  | 215.23               |
| 3111.12                | 3116.77              | 167                  | br1    | 19.87     | 5.65                      | 2.83                         | 56.23                  |                      |
| 167                    | 168                  | 167                  | br1    | 19.87     | 13.23                     | 6.62                         | 131.54                 | 113.17               |
| 3116.77                | 3130.00              | 168                  | br1    | 20.05     | 13.23                     | 6.62                         | 132.73                 |                      |
| 168                    | 169                  | 168                  | br1    | 20.05     | 20.00                     | 10.00                        | 200.50                 | 264.27               |
| 3130.00                | 3150.00              | 169                  | br1    | 21.85     | 20.00                     | 10.00                        | 218.50                 |                      |
| 169                    | 170                  | 169                  | br1    | 21.85     | 25.00                     | 12.50                        | 273.12                 | 419.00               |
| 3150.00                | 3175.00              | 170                  | br1    | 21.79     | 25.00                     | 12.50                        | 272.38                 |                      |
| 170                    | 171                  | 170                  | br1    | 21.79     | 25.00                     | 12.50                        | 272.38                 | 545.50               |
| 3175.00                | 3200.00              | 171                  | br1    | 19.71     | 25.00                     | 12.50                        | 246.38                 |                      |
| 171                    | 172                  | 171                  | br1    | 19.71     | 25.00                     | 12.50                        | 246.38                 | 518.76               |
| 3200.00                | 3225.00              | 172                  | br1    | 16.35     | 25.00                     | 12.50                        | 204.38                 |                      |
| 172                    | 173                  | 172                  | br1    | 16.35     | 25.00                     | 12.50                        | 204.38                 | 450.76               |
| 3225.00                | 3250.00              | 173                  | br1    | 18.25     | 25.00                     | 12.50                        | 228.12                 |                      |
| 173                    | 174                  | 173                  | br1    | 18.25     | 25.00                     | 12.50                        | 228.12                 | 432.50               |
| 3250.00                | 3275.00              | 174                  | br1    | 19.57     | 25.00                     | 12.50                        | 244.62                 |                      |
| 174                    | 175                  | 174                  | br1    | 19.57     | 15.00                     | 7.50                         | 146.78                 | 472.74               |
| 3275.00                | 3290.00              | 175                  | br1    | 18.92     | 15.00                     | 7.50                         | 141.90                 |                      |
| 175                    | 176                  | 175                  | br1    | 18.92     | 14.47                     | 7.23                         | 136.79                 | 288.68               |
| 3290.00                | 3304.47              | 176                  | br1    | 21.40     | 14.47                     | 7.23                         | 154.72                 |                      |
| 176                    | 177                  | 176                  | br2    | 11.22     | 14.47                     | 7.23                         | 81.12                  | 372.63               |
| 3304.47                | 3325.00              | 177                  | br1    | 21.40     | 20.53                     | 10.27                        | 219.78                 |                      |
| 177                    | 178                  | 177                  | br2    | 11.22     | 20.53                     | 10.27                        | 115.23                 | 444.28               |
| 3325.00                | 3350.00              | 178                  | br1    | 10.64     | 20.53                     | 10.27                        | 109.27                 |                      |
| 178                    | 179                  | 178                  | br1    | 10.64     | 25.00                     | 12.50                        | 133.00                 | 265.25               |
| 3350.00                | 3365.00              | 179                  | br1    | 10.58     | 25.00                     | 12.50                        | 132.25                 |                      |
| 179                    | 180                  | 179                  | br1    | 10.58     | 15.00                     | 7.50                         | 79.35                  | 158.63               |
| 3365.00                | 3380.00              | 180                  | br1    | 10.57     | 15.00                     | 7.50                         | 79.28                  |                      |
| 180                    | 181                  | 180                  | br1    | 10.57     | 17.23                     | 8.62                         | 91.11                  | 91.11                |
| 3380.00                | 3400.00              | 181                  | br1    | 11.12     | 17.77                     | 8.88                         | 98.75                  |                      |
| 181                    | 182                  | 181                  | br1    | 11.12     | 25.00                     | 12.50                        | 139.00                 | 98.75                |
| 3400.00                | 3425.00              | 182                  | br1    | 11.64     | 25.00                     | 12.50                        | 145.50                 |                      |
| 182                    | 183                  | 182                  | br1    | 11.64     | 8.55                      | 4.28                         | 49.82                  | 284.50               |
| 3425.00                | 3433.55              | 183                  | br1    | 11.58     | 8.55                      | 4.28                         | 49.56                  |                      |
| 183                    | 184                  | 183                  | br1    | 11.58     | 7.53                      | 3.76                         | 43.54                  | 99.38                |
| 3433.55                | 3441.08              | 184                  | br1    | 12.36     | 7.53                      | 3.76                         | 46.47                  |                      |
| 184                    | 185                  | 184                  | br1    | 12.36     | 11.53                     | 5.77                         | 71.32                  | 90.01                |
| 3441.08                | 3452.61              | 185                  | br1    | 12.46     | 11.53                     | 5.77                         | 71.89                  |                      |
| 185                    | 186                  | 185                  | br1    | 12.46     | 12.77                     | 6.38                         | 79.49                  | 143.21               |
| 3452.61                | 3465.38              | 186                  | br1    | 12.02     | 12.77                     | 6.38                         | 76.69                  |                      |
|                        |                      |                      |        |           |                           |                              | 156.18                 | 10897.93             |



|                         |                      | COMPUTO DI SUPERFICI |        |           | Foglio n. 88              |                              |                        |                      |
|-------------------------|----------------------|----------------------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|
| BONIFICA                |                      |                      |        |           |                           |                              |                        |                      |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE              | FIGURA | LUNGHEZZA | DISTANZA<br>SEZIONI<br>ml | DISTANZA<br>DI CALCOLO<br>ml | AREA<br>PARZIALE<br>mq | AREA<br>TOTALE<br>mq |
| A RIPORTARE mq          |                      |                      |        |           |                           |                              | 156.18                 | 10897.93             |
| 186                     | 187                  | 186                  | br1    | 12.02     | 8.16                      | 4.08                         | 49.04                  | 156.18               |
| 3465.38                 | 3473.54              | 187                  | br1    | 12.56     | 8.16                      | 4.08                         | 51.24                  |                      |
| 187                     | 188                  | 187                  | br1    | 12.56     | 8.35                      | 4.17                         | 52.38                  | 100.28               |
| 3473.54                 | 3481.89              | 188                  | br1    | 12.58     | 8.35                      | 4.17                         | 52.46                  |                      |
| 188                     | 189                  | 188                  | br1    | 12.58     | 4.20                      | 2.10                         | 26.42                  | 104.84               |
| 3481.89                 | 3486.09              | 189                  | br1    | 32.69     | 4.20                      | 2.10                         | 68.65                  |                      |
| 189                     | 190                  | 189                  | br1    | 32.69     | 13.91                     | 6.95                         | 227.20                 | 95.07                |
| 3486.09                 | 3500.00              | 190                  | br1    | 30.80     | 13.91                     | 6.95                         | 214.06                 |                      |
| 190                     | 191                  | 190                  | br1    | 30.80     | 25.00                     | 12.50                        | 385.00                 | 441.26               |
| 3500.00                 | 3525.00              | 191                  | br1    | 26.79     | 25.00                     | 12.50                        | 334.88                 |                      |
| 191                     | 192                  | 191                  | br1    | 26.79     | 25.00                     | 12.50                        | 334.88                 | 719.88               |
| 3525.00                 | 3550.00              | 192                  | br1    | 25.69     | 25.00                     | 12.50                        | 321.12                 |                      |
| 192                     | 193                  | 192                  | br1    | 25.69     | 15.44                     | 7.72                         | 198.33                 | 656.00               |
| 3550.00                 | 3565.44              | 193                  | br1    | 25.40     | 15.44                     | 7.72                         | 196.09                 |                      |
| 193                     | 194                  | 193                  | br1    | 25.40     | 9.56                      | 4.78                         | 121.41                 | 394.42               |
| 3565.44                 | 3575.00              | 194                  | br1    | 23.79     | 9.56                      | 4.78                         | 113.72                 |                      |
| 194                     | 195                  | 194                  | br1    | 23.79     | 25.00                     | 12.50                        | 297.38                 | 235.13               |
| 3575.00                 | 3600.00              | 195                  | br1    | 23.54     | 25.00                     | 12.50                        | 294.25                 |                      |
| 195                     | 196                  | 195                  | br1    | 23.54     | 25.00                     | 12.50                        | 294.25                 | 591.63               |
| 3600.00                 | 3625.00              | 196                  | br1    | 23.81     | 25.00                     | 12.50                        | 297.62                 |                      |
| 196                     | 197                  | 196                  | br1    | 23.81     | 25.00                     | 12.50                        | 297.62                 | 591.87               |
| 3625.00                 | 3650.00              | 197                  | br1    | 19.49     | 25.00                     | 12.50                        | 243.62                 |                      |
| 197                     | 198                  | 197                  | br1    | 19.49     | 25.00                     | 12.50                        | 243.62                 | 541.24               |
| 3650.00                 | 3675.00              | 198                  | br1    | 17.10     | 25.00                     | 12.50                        | 213.75                 |                      |
| 198                     | 199                  | 198                  | br1    | 17.10     | 25.00                     | 12.50                        | 213.75                 | 457.37               |
| 3675.00                 | 3700.00              | 199                  | br1    | 15.82     | 25.00                     | 12.50                        | 197.75                 |                      |
| 199                     | 200                  | 199                  | br1    | 15.82     | 25.00                     | 12.50                        | 197.75                 | 411.50               |
| 3700.00                 | 3725.00              | 200                  | br1    | 14.42     | 25.00                     | 12.50                        | 180.25                 |                      |
| 200                     | 201                  | 200                  | br1    | 14.42     | 25.00                     | 12.50                        | 180.25                 | 378.00               |
| 3725.00                 | 3750.00              | 201                  | br1    | 2.42      | 25.00                     | 12.50                        | 30.25                  |                      |
| 201                     | 202                  | 201                  | br1    | 2.42      | 25.00                     | 12.50                        | 30.25                  | 210.50               |
| 3750.00                 | 3775.00              | 202                  | br1    | 0.40      | 25.00                     | 12.50                        | 5.00                   |                      |
| 202                     | 203                  | 202                  | br1    | 0.40      | 25.00                     | 12.50                        | 5.00                   | 35.25                |
| 203                     | 204                  | 203                  | br1    | 2.73      | 25.00                     | 12.50                        | 34.12                  | 5.00                 |
| 204                     | 205                  | 204                  | br1    | 2.73      | 19.01                     | 9.51                         | 25.96                  | 34.12                |
| 3825.00                 | 3844.01              | 205                  | br1    | 13.56     | 19.01                     | 9.51                         | 128.96                 |                      |
| 205                     | 206                  | 205                  | br1    | 13.56     | 5.99                      | 2.99                         | 40.54                  | 154.92               |
| 3844.01                 | 3850.00              | 206                  | br1    | 19.70     | 5.99                      | 2.99                         | 58.90                  |                      |
| 206                     | 207                  | 206                  | br1    | 19.70     | 17.09                     | 8.55                         | 168.44                 | 99.44                |
| 3850.00                 | 3867.09              | 207                  | br1    | 20.38     | 17.09                     | 8.55                         | 174.25                 |                      |
| 207                     | 208                  | 207                  | br1    | 20.38     | 2.63                      | 1.31                         | 26.70                  | 342.69               |
| 3867.09                 | 3869.72              | 208                  | br1    | 17.59     | 2.63                      | 1.31                         | 23.04                  |                      |
| 208                     | 209                  | 208                  | br1    | 17.59     | 13.19                     | 6.60                         | 116.09                 | 49.74                |
| 3869.72                 | 3882.91              | 209                  | br1    | 17.41     | 13.19                     | 6.60                         | 114.91                 |                      |
| 209                     | 210                  | 209                  | br1    | 17.41     | 3.79                      | 1.89                         | 32.90                  | 231.00               |
| 3882.91                 | 3886.70              | 210                  | br1    | 13.60     | 3.79                      | 1.89                         | 25.70                  |                      |
|                         |                      |                      |        |           |                           |                              | 58.60                  |                      |
| Il Direttore dei Lavori |                      | L'Impresa            |        |           | TOTALE ARTICOLO           |                              |                        | 17837.68             |

|                        |                      | COMPUTO DI SUPERFICI |        |           | Foglio n. 89              |                              |                        |                      |
|------------------------|----------------------|----------------------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|
| IDROSEMINA             |                      |                      |        |           |                           |                              |                        |                      |
| DALLA SEZ.<br>DA PROG. | ALLA SEZ.<br>A PROG. | SEZIONE              | FIGURA | LUNGHEZZA | DISTANZA<br>SEZIONI<br>ml | DISTANZA<br>DI CALCOLO<br>ml | AREA<br>PARZIALE<br>mq | AREA<br>TOTALE<br>mq |
| 150                    | 151                  | 150                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 2875.00                | 2900.00              | 151                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 151                    | 152                  | 151                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 2900.00                | 2925.00              | 152                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 152                    | 153                  | 152                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 2925.00                | 2950.00              | 153                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 153                    | 154                  | 153                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 2950.00                | 2975.00              | 154                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 154                    | 155                  | 154                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 2975.00                | 3000.00              | 155                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 155                    | 156                  | 155                  | i1     | 1.15      | 15.00                     | 7.50                         | 8.62                   |                      |
| 3000.00                | 3015.00              | 156                  | i1     | 1.15      | 15.00                     | 7.50                         | 8.62                   | 17.24                |
| 156                    | 157                  | 156                  | i1     | 1.15      | 15.10                     | 7.55                         | 8.68                   |                      |
| 3015.00                | 3030.10              | 157                  | i1     | 1.15      | 15.10                     | 7.55                         | 8.68                   | 17.36                |
| 157                    | 158                  | 157                  | i1     | 1.15      | 5.15                      | 2.58                         | 2.97                   |                      |
| 3030.10                | 3035.25              | 158                  | i1     | 1.15      | 5.15                      | 2.58                         | 2.97                   | 5.94                 |
| 158                    | 159                  | 158                  | i1     | 1.15      | 6.42                      | 3.21                         | 3.69                   |                      |
| 3035.25                | 3041.67              | 159                  | i1     | 1.15      | 6.42                      | 3.21                         | 3.69                   | 7.38                 |
| 159                    | 160                  | 159                  | i1     | 1.15      | 11.55                     | 5.77                         | 6.64                   |                      |
| 3041.67                | 3053.22              | 160                  | i1     | 1.15      | 11.55                     | 5.77                         | 6.64                   | 13.28                |
| 160                    | 161                  | 160                  | i1     | 1.15      | 6.76                      | 3.38                         | 3.89                   |                      |
| 3053.22                | 3059.98              | 161                  | i1     | 1.15      | 6.76                      | 3.38                         | 3.89                   | 7.78                 |
| 161                    | 162                  | 161                  | i1     | 1.15      | 15.02                     | 7.51                         | 8.64                   |                      |
| 3059.98                | 3075.00              | 162                  | i1     | 1.15      | 15.02                     | 7.51                         | 8.64                   | 17.28                |
| 162                    | 163                  | 162                  | i1     | 1.15      | 8.24                      | 4.12                         | 4.74                   |                      |
| 3075.00                | 3083.24              | 163                  | i1     | 1.15      | 8.24                      | 4.12                         | 4.74                   | 9.48                 |
| 163                    | 164                  | 163                  | i1     | 1.15      | 13.82                     | 6.91                         | 7.95                   |                      |
| 3083.24                | 3097.06              | 164                  | i1     | 1.15      | 13.82                     | 6.91                         | 7.95                   | 15.90                |
| 164                    | 165                  | 164                  | i1     | 1.15      | 3.64                      | 1.82                         | 2.09                   |                      |
| 3097.06                | 3100.70              | 165                  | i1     | 1.15      | 3.64                      | 1.82                         | 2.09                   | 4.18                 |
| 165                    | 166                  | 165                  | i1     | 1.15      | 10.42                     | 5.21                         | 5.99                   |                      |
| 3100.70                | 3111.12              | 166                  | i1     | 1.15      | 10.42                     | 5.21                         | 5.99                   | 11.98                |
| 166                    | 167                  | 166                  | i1     | 1.15      | 5.65                      | 2.83                         | 3.25                   |                      |
| 3111.12                | 3116.77              | 167                  | i1     | 1.15      | 5.65                      | 2.83                         | 3.25                   | 6.50                 |
| 167                    | 168                  | 167                  | i1     | 1.15      | 13.23                     | 6.62                         | 7.61                   |                      |
| 3116.77                | 3130.00              | 168                  | i1     | 1.15      | 13.23                     | 6.62                         | 7.61                   | 15.22                |
| 168                    | 169                  | 168                  | i1     | 1.15      | 20.00                     | 10.00                        | 11.50                  |                      |
| 3130.00                | 3150.00              | 169                  | i1     | 1.15      | 20.00                     | 10.00                        | 11.50                  | 23.00                |
| 169                    | 170                  | 169                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 3150.00                | 3175.00              | 170                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 170                    | 171                  | 170                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 3175.00                | 3200.00              | 171                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 171                    | 172                  | 171                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 3200.00                | 3225.00              | 172                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 172                    | 173                  | 172                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 3225.00                | 3250.00              | 173                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 173                    | 174                  | 173                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 3250.00                | 3275.00              | 174                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 174                    | 175                  | 174                  | i1     | 1.15      | 15.00                     | 7.50                         | 8.62                   |                      |
| 3275.00                | 3290.00              | 175                  | i1     | 1.15      | 15.00                     | 7.50                         | 8.62                   | 17.24                |
| 175                    | 176                  | 175                  | i1     | 1.15      | 14.47                     | 7.23                         | 8.31                   |                      |
| 3290.00                | 3304.47              | 176                  | i1     | 1.15      | 14.47                     | 7.23                         | 8.31                   | 16.62                |
| 176                    | 177                  | 176                  | i1     | 1.15      | 20.53                     | 10.27                        | 11.81                  |                      |
| 188                    | 189                  | 189                  | i1     | 1.15      | 4.20                      | 2.10                         | 2.42                   | 11.81                |
| 189                    | 190                  | 189                  | i1     | 1.15      | 13.91                     | 6.95                         | 7.99                   |                      |
| 3486.09                | 3500.00              | 190                  | i1     | 1.15      | 13.91                     | 6.95                         | 7.99                   | 2.42                 |
| 190                    | 191                  | 190                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 3500.00                | 3525.00              | 191                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 15.98                |
| 191                    | 192                  | 191                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 3525.00                | 3550.00              | 192                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 192                    | 193                  | 192                  | i1     | 1.15      | 15.44                     | 7.72                         | 8.88                   |                      |
| 3550.00                | 3565.44              | 193                  | i1     | 1.15      | 15.44                     | 7.72                         | 8.88                   | 28.74                |
| 193                    | 194                  | 193                  | i1     | 1.15      | 9.56                      | 4.78                         | 5.50                   |                      |
| 3565.44                | 3575.00              | 194                  | i1     | 1.15      | 9.56                      | 4.78                         | 5.50                   | 17.76                |
| 194                    | 195                  | 194                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 3575.00                | 3600.00              | 195                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 11.00                |
| 195                    | 196                  | 195                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 3600.00                | 3625.00              | 196                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 196                    | 197                  | 196                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 3625.00                | 3650.00              | 197                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 197                    | 198                  | 197                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
|                        |                      |                      |        |           |                           |                              | 14.37                  | 696.45               |

|                         |                      | COMPUTO DI SUPERFICI |        |           | Foglio n. 90              |                              |                        |                      |
|-------------------------|----------------------|----------------------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|
| IDROSEMINA              |                      |                      |        |           |                           |                              |                        |                      |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE              | FIGURA | LUNGHEZZA | DISTANZA<br>SEZIONI<br>ml | DISTANZA<br>DI CALCOLO<br>ml | AREA<br>PARZIALE<br>mq | AREA<br>TOTALE<br>mq |
| A RIPORTARE mq          |                      |                      |        |           |                           |                              | 14.37                  | 696.45               |
| 3650.00                 | 3675.00              | 198                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 198                     | 199                  | 198                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 3675.00                 | 3700.00              | 199                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 199                     | 200                  | 199                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 3700.00                 | 3725.00              | 200                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 200                     | 201                  | 200                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 3725.00                 | 3750.00              | 201                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 201                     | 202                  | 201                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 3750.00                 | 3775.00              | 202                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 202                     | 203                  | 202                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 3775.00                 | 3800.00              | 203                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 203                     | 204                  | 203                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 3800.00                 | 3825.00              | 204                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 204                     | 205                  | 204                  | i1     | 1.15      | 19.01                     | 9.51                         | 10.94                  | 28.74                |
| 3825.00                 | 3844.01              | 205                  | i1     | 1.15      | 19.01                     | 9.51                         | 10.94                  |                      |
| 205                     | 206                  | 205                  | i1     | 1.15      | 5.99                      | 2.99                         | 3.44                   | 21.88                |
| 3844.01                 | 3850.00              | 206                  | i1     | 1.15      | 5.99                      | 2.99                         | 3.44                   |                      |
| 206                     | 207                  | 206                  | i1     | 1.15      | 17.09                     | 8.55                         | 9.83                   | 6.88                 |
| 3850.00                 | 3867.09              | 207                  | i1     | 1.15      | 17.09                     | 8.55                         | 9.83                   |                      |
| 207                     | 208                  | 207                  | i1     | 1.15      | 2.63                      | 1.31                         | 1.51                   | 19.66                |
| 3867.09                 | 3869.72              | 208                  | i1     | 1.15      | 2.63                      | 1.31                         | 1.51                   |                      |
| 208                     | 209                  | 208                  | i1     | 1.15      | 13.19                     | 6.60                         | 7.59                   | 3.02                 |
| 3869.72                 | 3882.91              | 209                  | i1     | 1.15      | 13.19                     | 6.60                         | 7.59                   |                      |
| 209                     | 210                  | 209                  | i1     | 1.15      | 3.79                      | 1.89                         | 2.17                   | 15.18                |
| 3882.91                 | 3886.70              | 210                  | i1     | 1.15      | 3.79                      | 1.89                         | 2.17                   |                      |
|                         |                      |                      |        |           |                           |                              |                        | 4.34                 |
| Il Direttore dei Lavori |                      | L'Impresa            |        |           | TOTALE ARTICOLO           |                              |                        | 968.59               |

|                        |                      | COMPUTO DI SUPERFICI |        |           | Foglio n. 91              |                              |                        |                      |
|------------------------|----------------------|----------------------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|
| SCOTICO                |                      |                      |        |           |                           |                              |                        |                      |
| DALLA SEZ.<br>DA PROG. | ALLA SEZ.<br>A PROG. | SEZIONE              | FIGURA | LUNGHEZZA | DISTANZA<br>SEZIONI<br>ml | DISTANZA<br>DI CALCOLO<br>ml | AREA<br>PARZIALE<br>mq | AREA<br>TOTALE<br>mq |
| 150                    | 151                  | 150                  | sc1    | 24.30     | 25.00                     | 12.50                        | 303.75                 |                      |
| 2875.00                | 2900.00              | 151                  | sc1    | 23.61     | 25.00                     | 12.50                        | 295.12                 |                      |
| 151                    | 152                  | 151                  | sc1    | 23.61     | 25.00                     | 12.50                        | 295.12                 | 598.87               |
| 2900.00                | 2925.00              | 152                  | sc1    | 23.09     | 25.00                     | 12.50                        | 288.62                 |                      |
| 152                    | 153                  | 152                  | sc1    | 23.09     | 25.00                     | 12.50                        | 288.62                 | 583.74               |
| 2925.00                | 2950.00              | 153                  | sc1    | 22.62     | 25.00                     | 12.50                        | 282.75                 |                      |
| 153                    | 154                  | 153                  | sc1    | 22.62     | 25.00                     | 12.50                        | 282.75                 | 571.37               |
| 2950.00                | 2975.00              | 154                  | sc1    | 22.00     | 25.00                     | 12.50                        | 275.00                 |                      |
| 154                    | 155                  | 154                  | sc1    | 22.00     | 25.00                     | 12.50                        | 275.00                 | 557.75               |
| 2975.00                | 3000.00              | 155                  | sc1    | 19.41     | 25.00                     | 12.50                        | 242.62                 |                      |
| 155                    | 156                  | 155                  | sc1    | 19.41     | 15.00                     | 7.50                         | 145.57                 | 517.62               |
| 3000.00                | 3015.00              | 156                  | sc1    | 18.97     | 15.00                     | 7.50                         | 142.27                 |                      |
| 156                    | 157                  | 156                  | sc1    | 18.97     | 15.10                     | 7.55                         | 143.22                 | 287.84               |
| 3015.00                | 3030.10              | 157                  | sc1    | 18.57     | 15.10                     | 7.55                         | 140.20                 |                      |
| 157                    | 158                  | 157                  | sc1    | 18.57     | 5.15                      | 2.58                         | 47.91                  | 283.42               |
| 3030.10                | 3035.25              | 158                  | sc1    | 18.38     | 5.15                      | 2.58                         | 47.42                  |                      |
| 158                    | 159                  | 158                  | sc1    | 18.38     | 6.42                      | 3.21                         | 59.00                  | 95.33                |
| 3035.25                | 3041.67              | 159                  | sc1    | 24.01     | 6.42                      | 3.21                         | 77.07                  |                      |
| 159                    | 160                  | 159                  | sc1    | 24.01     | 11.55                     | 5.77                         | 138.54                 | 136.07               |
| 3041.67                | 3053.22              | 160                  | sc1    | 24.55     | 11.55                     | 5.77                         | 141.65                 |                      |
| 160                    | 161                  | 160                  | sc1    | 24.55     | 6.76                      | 3.38                         | 82.98                  | 280.19               |
| 3053.22                | 3059.98              | 161                  | sc1    | 22.17     | 6.76                      | 3.38                         | 74.93                  |                      |
| 161                    | 162                  | 161                  | sc1    | 22.17     | 15.02                     | 7.51                         | 166.50                 | 157.91               |
| 3059.98                | 3075.00              | 162                  | sc1    | 22.49     | 15.02                     | 7.51                         | 168.90                 |                      |
| 162                    | 163                  | 162                  | sc1    | 22.49     | 8.24                      | 4.12                         | 92.66                  | 335.40               |
| 3075.00                | 3083.24              | 163                  | sc1    | 22.61     | 8.24                      | 4.12                         | 93.15                  |                      |
| 163                    | 164                  | 163                  | sc1    | 22.61     | 13.82                     | 6.91                         | 156.24                 | 185.81               |
| 3083.24                | 3097.06              | 164                  | sc1    | 21.45     | 13.82                     | 6.91                         | 148.22                 |                      |
| 164                    | 165                  | 164                  | sc1    | 21.45     | 3.64                      | 1.82                         | 39.04                  | 304.46               |
| 3097.06                | 3100.70              | 165                  | sc1    | 21.19     | 3.64                      | 1.82                         | 38.57                  |                      |
| 165                    | 166                  | 165                  | sc1    | 21.19     | 10.42                     | 5.21                         | 110.40                 | 77.61                |
| 3100.70                | 3111.12              | 166                  | sc1    | 20.12     | 10.42                     | 5.21                         | 104.83                 |                      |
| 166                    | 167                  | 166                  | sc1    | 20.12     | 5.65                      | 2.83                         | 56.94                  | 215.23               |
| 3111.12                | 3116.77              | 167                  | sc1    | 19.87     | 5.65                      | 2.83                         | 56.23                  |                      |
| 167                    | 168                  | 167                  | sc1    | 19.87     | 13.23                     | 6.62                         | 131.54                 | 113.17               |
| 3116.77                | 3130.00              | 168                  | sc1    | 20.05     | 13.23                     | 6.62                         | 132.73                 |                      |
| 168                    | 169                  | 168                  | sc1    | 20.05     | 20.00                     | 10.00                        | 200.50                 | 264.27               |
| 3130.00                | 3150.00              | 169                  | sc1    | 21.85     | 20.00                     | 10.00                        | 218.50                 |                      |
| 169                    | 170                  | 169                  | sc1    | 21.85     | 25.00                     | 12.50                        | 273.12                 | 419.00               |
| 3150.00                | 3175.00              | 170                  | sc1    | 21.79     | 25.00                     | 12.50                        | 272.38                 |                      |
| 170                    | 171                  | 170                  | sc1    | 21.79     | 25.00                     | 12.50                        | 272.38                 | 545.50               |
| 3175.00                | 3200.00              | 171                  | sc1    | 19.71     | 25.00                     | 12.50                        | 246.38                 |                      |
| 171                    | 172                  | 171                  | sc1    | 19.71     | 25.00                     | 12.50                        | 246.38                 | 518.76               |
| 3200.00                | 3225.00              | 172                  | sc1    | 16.35     | 25.00                     | 12.50                        | 204.38                 |                      |
| 172                    | 173                  | 172                  | sc1    | 16.35     | 25.00                     | 12.50                        | 204.38                 | 450.76               |
| 3225.00                | 3250.00              | 173                  | sc1    | 18.25     | 25.00                     | 12.50                        | 228.12                 |                      |
| 173                    | 174                  | 173                  | sc1    | 18.25     | 25.00                     | 12.50                        | 228.12                 | 432.50               |
| 3250.00                | 3275.00              | 174                  | sc1    | 19.57     | 25.00                     | 12.50                        | 244.62                 |                      |
| 174                    | 175                  | 174                  | sc1    | 19.57     | 15.00                     | 7.50                         | 146.78                 | 472.74               |
| 3275.00                | 3290.00              | 175                  | sc1    | 18.92     | 15.00                     | 7.50                         | 141.90                 |                      |
| 175                    | 176                  | 175                  | sc1    | 18.92     | 14.47                     | 7.23                         | 136.79                 | 288.68               |
| 3290.00                | 3304.47              | 176                  | sc1    | 21.40     | 14.47                     | 7.23                         | 154.72                 |                      |
| 176                    | 177                  | 176                  | sc2    | 11.22     | 14.47                     | 7.23                         | 81.12                  | 372.63               |
| 3304.47                | 3325.00              | 177                  | sc1    | 21.40     | 20.53                     | 10.27                        | 219.78                 |                      |
| 177                    | 178                  | 177                  | sc2    | 11.22     | 20.53                     | 10.27                        | 115.23                 | 444.28               |
| 3325.00                | 3350.00              | 178                  | sc1    | 10.64     | 20.53                     | 10.27                        | 109.27                 |                      |
| 178                    | 179                  | 178                  | sc1    | 10.64     | 25.00                     | 12.50                        | 133.00                 | 265.25               |
| 3350.00                | 3365.00              | 179                  | sc1    | 10.58     | 25.00                     | 12.50                        | 132.25                 |                      |
| 179                    | 180                  | 179                  | sc1    | 10.58     | 15.00                     | 7.50                         | 79.35                  | 158.63               |
| 3365.00                | 3380.00              | 180                  | sc1    | 10.57     | 15.00                     | 7.50                         | 79.28                  |                      |
| 180                    | 181                  | 180                  | sc1    | 10.57     | 17.23                     | 8.62                         | 91.11                  | 91.11                |
| 3380.00                | 3400.00              | 181                  | sc1    | 11.12     | 17.77                     | 8.88                         | 98.75                  |                      |
| 181                    | 182                  | 181                  | sc1    | 11.12     | 25.00                     | 12.50                        | 139.00                 | 98.75                |
| 3400.00                | 3425.00              | 182                  | sc1    | 11.64     | 25.00                     | 12.50                        | 145.50                 |                      |
| 182                    | 183                  | 182                  | sc1    | 11.64     | 8.55                      | 4.28                         | 49.82                  | 284.50               |
| 3425.00                | 3433.55              | 183                  | sc1    | 11.58     | 8.55                      | 4.28                         | 49.56                  |                      |
| 183                    | 184                  | 183                  | sc1    | 11.58     | 7.53                      | 3.76                         | 43.54                  | 99.38                |
| 3433.55                | 3441.08              | 184                  | sc1    | 12.36     | 7.53                      | 3.76                         | 46.47                  |                      |
| 184                    | 185                  | 184                  | sc1    | 12.36     | 11.53                     | 5.77                         | 71.32                  | 90.01                |
| 3441.08                | 3452.61              | 185                  | sc1    | 12.46     | 11.53                     | 5.77                         | 71.89                  |                      |
| 185                    | 186                  | 185                  | sc1    | 12.46     | 12.77                     | 6.38                         | 79.49                  | 143.21               |
| 3452.61                | 3465.38              | 186                  | sc1    | 12.02     | 12.77                     | 6.38                         | 76.69                  |                      |
|                        |                      |                      |        |           |                           |                              | 156.18                 | 10897.93             |

|                         |                      | COMPUTO DI SUPERFICI |        |           | Foglio n. 92              |                              |                        |                      |
|-------------------------|----------------------|----------------------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|
| SCOTICO                 |                      |                      |        |           |                           |                              |                        |                      |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE              | FIGURA | LUNGHEZZA | DISTANZA<br>SEZIONI<br>ml | DISTANZA<br>DI CALCOLO<br>ml | AREA<br>PARZIALE<br>mq | AREA<br>TOTALE<br>mq |
| A RIPORTARE mq          |                      |                      |        |           |                           |                              | 156.18                 | 10897.93             |
| 186                     | 187                  | 186                  | sc1    | 12.02     | 8.16                      | 4.08                         | 49.04                  | 156.18               |
| 3465.38                 | 3473.54              | 187                  | sc1    | 12.56     | 8.16                      | 4.08                         | 51.24                  |                      |
| 187                     | 188                  | 187                  | sc1    | 12.56     | 8.35                      | 4.17                         | 52.38                  | 100.28               |
| 3473.54                 | 3481.89              | 188                  | sc1    | 12.58     | 8.35                      | 4.17                         | 52.46                  |                      |
| 188                     | 189                  | 188                  | sc1    | 12.58     | 4.20                      | 2.10                         | 26.42                  | 104.84               |
| 3481.89                 | 3486.09              | 189                  | sc1    | 32.69     | 4.20                      | 2.10                         | 68.65                  |                      |
| 189                     | 190                  | 189                  | sc1    | 32.69     | 13.91                     | 6.95                         | 227.20                 | 95.07                |
| 3486.09                 | 3500.00              | 190                  | sc1    | 30.80     | 13.91                     | 6.95                         | 214.06                 |                      |
| 190                     | 191                  | 190                  | sc1    | 30.80     | 25.00                     | 12.50                        | 385.00                 | 441.26               |
| 3500.00                 | 3525.00              | 191                  | sc1    | 26.79     | 25.00                     | 12.50                        | 334.88                 |                      |
| 191                     | 192                  | 191                  | sc1    | 26.79     | 25.00                     | 12.50                        | 334.88                 | 719.88               |
| 3525.00                 | 3550.00              | 192                  | sc1    | 25.69     | 25.00                     | 12.50                        | 321.12                 |                      |
| 192                     | 193                  | 192                  | sc1    | 25.69     | 15.44                     | 7.72                         | 198.33                 | 656.00               |
| 3550.00                 | 3565.44              | 193                  | sc1    | 25.40     | 15.44                     | 7.72                         | 196.09                 |                      |
| 193                     | 194                  | 193                  | sc1    | 25.40     | 9.56                      | 4.78                         | 121.41                 | 394.42               |
| 3565.44                 | 3575.00              | 194                  | sc1    | 23.79     | 9.56                      | 4.78                         | 113.72                 |                      |
| 194                     | 195                  | 194                  | sc1    | 23.79     | 25.00                     | 12.50                        | 297.38                 | 235.13               |
| 3575.00                 | 3600.00              | 195                  | sc1    | 23.54     | 25.00                     | 12.50                        | 294.25                 |                      |
| 195                     | 196                  | 195                  | sc1    | 23.54     | 25.00                     | 12.50                        | 294.25                 | 591.63               |
| 3600.00                 | 3625.00              | 196                  | sc1    | 23.81     | 25.00                     | 12.50                        | 297.62                 |                      |
| 196                     | 197                  | 196                  | sc1    | 23.81     | 25.00                     | 12.50                        | 297.62                 | 591.87               |
| 3625.00                 | 3650.00              | 197                  | sc1    | 19.49     | 25.00                     | 12.50                        | 243.62                 |                      |
| 197                     | 198                  | 197                  | sc1    | 19.49     | 25.00                     | 12.50                        | 243.62                 | 541.24               |
| 3650.00                 | 3675.00              | 198                  | sc1    | 17.10     | 25.00                     | 12.50                        | 213.75                 |                      |
| 198                     | 199                  | 198                  | sc1    | 17.10     | 25.00                     | 12.50                        | 213.75                 | 457.37               |
| 3675.00                 | 3700.00              | 199                  | sc1    | 15.82     | 25.00                     | 12.50                        | 197.75                 |                      |
| 199                     | 200                  | 199                  | sc1    | 15.82     | 25.00                     | 12.50                        | 197.75                 | 411.50               |
| 3700.00                 | 3725.00              | 200                  | sc1    | 14.42     | 25.00                     | 12.50                        | 180.25                 |                      |
| 200                     | 201                  | 200                  | sc1    | 14.42     | 25.00                     | 12.50                        | 180.25                 | 378.00               |
| 3725.00                 | 3750.00              | 201                  | sc1    | 2.42      | 25.00                     | 12.50                        | 30.25                  |                      |
| 201                     | 202                  | 201                  | sc1    | 2.42      | 25.00                     | 12.50                        | 30.25                  | 210.50               |
| 3750.00                 | 3775.00              | 202                  | sc1    | 0.40      | 25.00                     | 12.50                        | 5.00                   |                      |
| 202                     | 203                  | 202                  | sc1    | 0.40      | 25.00                     | 12.50                        | 5.00                   | 35.25                |
| 203                     | 204                  | 203                  | sc1    | 2.73      | 25.00                     | 12.50                        | 34.12                  | 5.00                 |
| 3825.00                 | 3844.01              | 204                  | sc1    | 2.73      | 19.01                     | 9.51                         | 25.96                  | 34.12                |
| 204                     | 205                  | 204                  | sc1    | 13.56     | 19.01                     | 9.51                         | 128.96                 |                      |
| 3844.01                 | 3850.00              | 205                  | sc1    | 13.56     | 5.99                      | 2.99                         | 40.54                  | 154.92               |
| 205                     | 206                  | 205                  | sc1    | 19.70     | 5.99                      | 2.99                         | 58.90                  |                      |
| 3850.00                 | 3867.09              | 206                  | sc1    | 19.70     | 17.09                     | 8.55                         | 168.44                 | 99.44                |
| 206                     | 207                  | 206                  | sc1    | 20.38     | 17.09                     | 8.55                         | 174.25                 |                      |
| 3867.09                 | 3869.72              | 207                  | sc1    | 20.38     | 2.63                      | 1.31                         | 26.70                  | 342.69               |
| 207                     | 208                  | 207                  | sc1    | 17.59     | 2.63                      | 1.31                         | 23.04                  |                      |
| 3869.72                 | 3882.91              | 208                  | sc1    | 17.59     | 13.19                     | 6.60                         | 116.09                 | 49.74                |
| 208                     | 209                  | 208                  | sc1    | 17.41     | 13.19                     | 6.60                         | 114.91                 |                      |
| 3882.91                 | 3886.70              | 209                  | sc1    | 17.41     | 3.79                      | 1.89                         | 32.90                  | 231.00               |
| 209                     | 210                  | 209                  | sc1    | 13.60     | 3.79                      | 1.89                         | 25.70                  |                      |
| 3886.70                 |                      | 210                  | sc1    |           |                           |                              |                        | 58.60                |
| Il Direttore dei Lavori |                      | L'Impresa            |        |           | TOTALE ARTICOLO           |                              |                        | 17837.68             |

|                        |                      | COMPUTO DI SUPERFICI |        |           | Foglio n. 93              |                              |                        |                      |
|------------------------|----------------------|----------------------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|
| TNT                    |                      |                      |        |           |                           |                              |                        |                      |
| DALLA SEZ.<br>DA PROG. | ALLA SEZ.<br>A PROG. | SEZIONE              | FIGURA | LUNGHEZZA | DISTANZA<br>SEZIONI<br>ml | DISTANZA<br>DI CALCOLO<br>ml | AREA<br>PARZIALE<br>mq | AREA<br>TOTALE<br>mq |
| 150                    | 151                  | 150                  | tn1    | 24.25     | 25.00                     | 12.50                        | 303.12                 |                      |
| 2875.00                | 2900.00              | 151                  | tn1    | 23.60     | 25.00                     | 12.50                        | 295.00                 |                      |
| 151                    | 152                  | 151                  | tn1    | 23.60     | 25.00                     | 12.50                        | 295.00                 | 598.12               |
| 2900.00                | 2925.00              | 152                  | tn1    | 23.08     | 25.00                     | 12.50                        | 288.50                 |                      |
| 152                    | 153                  | 152                  | tn1    | 23.08     | 25.00                     | 12.50                        | 288.50                 | 583.50               |
| 2925.00                | 2950.00              | 153                  | tn1    | 22.62     | 25.00                     | 12.50                        | 282.75                 |                      |
| 153                    | 154                  | 153                  | tn1    | 22.62     | 25.00                     | 12.50                        | 282.75                 | 571.25               |
| 2950.00                | 2975.00              | 154                  | tn1    | 22.00     | 25.00                     | 12.50                        | 275.00                 |                      |
| 154                    | 155                  | 154                  | tn1    | 22.00     | 25.00                     | 12.50                        | 275.00                 | 557.75               |
| 2975.00                | 3000.00              | 155                  | tn1    | 19.41     | 25.00                     | 12.50                        | 242.62                 |                      |
| 155                    | 156                  | 155                  | tn1    | 19.41     | 15.00                     | 7.50                         | 145.57                 | 517.62               |
| 3000.00                | 3015.00              | 156                  | tn1    | 18.97     | 15.00                     | 7.50                         | 142.27                 |                      |
| 156                    | 157                  | 156                  | tn1    | 18.97     | 15.10                     | 7.55                         | 143.22                 | 287.84               |
| 3015.00                | 3030.10              | 157                  | tn1    | 18.56     | 15.10                     | 7.55                         | 140.13                 |                      |
| 157                    | 158                  | 157                  | tn1    | 18.56     | 5.15                      | 2.58                         | 47.88                  | 283.35               |
| 3030.10                | 3035.25              | 158                  | tn1    | 18.37     | 5.15                      | 2.58                         | 47.39                  |                      |
| 158                    | 159                  | 158                  | tn1    | 18.37     | 6.42                      | 3.21                         | 58.97                  | 95.27                |
| 3035.25                | 3041.67              | 159                  | tn1    | 24.01     | 6.42                      | 3.21                         | 77.07                  |                      |
| 159                    | 160                  | 159                  | tn1    | 24.01     | 11.55                     | 5.77                         | 138.54                 | 136.04               |
| 3041.67                | 3053.22              | 160                  | tn1    | 24.46     | 11.55                     | 5.77                         | 141.13                 |                      |
| 160                    | 161                  | 160                  | tn1    | 24.46     | 6.76                      | 3.38                         | 82.67                  | 279.67               |
| 3053.22                | 3059.98              | 161                  | tn1    | 22.11     | 6.76                      | 3.38                         | 74.73                  |                      |
| 161                    | 162                  | 161                  | tn1    | 22.11     | 15.02                     | 7.51                         | 166.05                 | 157.40               |
| 3059.98                | 3075.00              | 162                  | tn1    | 22.49     | 15.02                     | 7.51                         | 168.90                 |                      |
| 162                    | 163                  | 162                  | tn1    | 22.49     | 8.24                      | 4.12                         | 92.66                  | 334.95               |
| 3075.00                | 3083.24              | 163                  | tn1    | 22.61     | 8.24                      | 4.12                         | 93.15                  |                      |
| 163                    | 164                  | 163                  | tn1    | 22.61     | 13.82                     | 6.91                         | 156.24                 | 185.81               |
| 3083.24                | 3097.06              | 164                  | tn1    | 21.45     | 13.82                     | 6.91                         | 148.22                 |                      |
| 164                    | 165                  | 164                  | tn1    | 21.45     | 3.64                      | 1.82                         | 39.04                  | 304.46               |
| 3097.06                | 3100.70              | 165                  | tn1    | 21.18     | 3.64                      | 1.82                         | 38.55                  |                      |
| 165                    | 166                  | 165                  | tn1    | 21.18     | 10.42                     | 5.21                         | 110.35                 | 77.59                |
| 3100.70                | 3111.12              | 166                  | tn1    | 19.33     | 10.42                     | 5.21                         | 100.71                 |                      |
| 166                    | 167                  | 166                  | tn1    | 19.33     | 5.65                      | 2.83                         | 54.70                  | 211.06               |
| 3111.12                | 3116.77              | 167                  | tn1    | 19.87     | 5.65                      | 2.83                         | 56.23                  |                      |
| 167                    | 168                  | 167                  | tn1    | 19.87     | 13.23                     | 6.62                         | 131.54                 | 110.93               |
| 3116.77                | 3130.00              | 168                  | tn1    | 20.05     | 13.23                     | 6.62                         | 132.73                 |                      |
| 168                    | 169                  | 168                  | tn1    | 20.05     | 20.00                     | 10.00                        | 200.50                 | 264.27               |
| 3130.00                | 3150.00              | 169                  | tn1    | 21.85     | 20.00                     | 10.00                        | 218.50                 |                      |
| 169                    | 170                  | 169                  | tn1    | 21.85     | 25.00                     | 12.50                        | 273.12                 | 419.00               |
| 3150.00                | 3175.00              | 170                  | tn1    | 21.79     | 25.00                     | 12.50                        | 272.38                 |                      |
| 170                    | 171                  | 170                  | tn1    | 21.79     | 25.00                     | 12.50                        | 272.38                 | 545.50               |
| 3175.00                | 3200.00              | 171                  | tn1    | 19.71     | 25.00                     | 12.50                        | 246.38                 |                      |
| 171                    | 172                  | 171                  | tn1    | 19.71     | 25.00                     | 12.50                        | 246.38                 | 518.76               |
| 3200.00                | 3225.00              | 172                  | tn1    | 16.17     | 25.00                     | 12.50                        | 202.13                 |                      |
| 172                    | 173                  | 172                  | tn1    | 16.17     | 25.00                     | 12.50                        | 202.13                 | 448.51               |
| 3225.00                | 3250.00              | 173                  | tn1    | 18.25     | 25.00                     | 12.50                        | 228.12                 |                      |
| 173                    | 174                  | 173                  | tn1    | 18.25     | 25.00                     | 12.50                        | 228.12                 | 430.25               |
| 3250.00                | 3275.00              | 174                  | tn1    | 19.57     | 25.00                     | 12.50                        | 244.62                 |                      |
| 174                    | 175                  | 174                  | tn1    | 19.57     | 15.00                     | 7.50                         | 146.78                 | 472.74               |
| 3275.00                | 3290.00              | 175                  | tn1    | 18.88     | 15.00                     | 7.50                         | 141.60                 |                      |
| 175                    | 176                  | 175                  | tn1    | 18.88     | 14.47                     | 7.23                         | 136.50                 | 288.38               |
| 3290.00                | 3304.47              | 176                  | tn2    | 11.20     | 14.47                     | 7.23                         | 80.98                  |                      |
| 176                    | 177                  | 176                  | tn1    | 21.36     | 14.47                     | 7.23                         | 154.43                 | 371.91               |
| 3304.47                | 3325.00              | 177                  | tn2    | 11.20     | 20.53                     | 10.27                        | 115.02                 |                      |
| 177                    | 178                  | 177                  | tn1    | 10.60     | 20.53                     | 10.27                        | 219.37                 | 443.25               |
| 3325.00                | 3350.00              | 178                  | tn1    | 10.60     | 20.53                     | 10.27                        | 108.86                 |                      |
| 178                    | 179                  | 178                  | tn1    | 10.58     | 25.00                     | 12.50                        | 132.50                 | 264.75               |
| 3350.00                | 3365.00              | 179                  | tn1    | 10.57     | 15.00                     | 7.50                         | 79.28                  |                      |
| 179                    | 180                  | 179                  | tn1    | 10.57     | 17.23                     | 8.62                         | 91.11                  | 158.63               |
| 3365.00                | 3400.00              | 180                  | tn1    | 11.12     | 17.77                     | 8.88                         | 98.75                  |                      |
| 180                    | 181                  | 180                  | tn1    | 11.12     | 25.00                     | 12.50                        | 139.00                 | 91.11                |
| 3400.00                | 3425.00              | 181                  | tn1    | 11.64     | 25.00                     | 12.50                        | 145.50                 | 98.75                |
| 181                    | 182                  | 181                  | tn1    | 11.64     | 8.55                      | 4.28                         | 49.82                  | 284.50               |
| 3425.00                | 3433.55              | 182                  | tn1    | 11.58     | 8.55                      | 4.28                         | 49.56                  |                      |
| 182                    | 183                  | 182                  | tn1    | 11.58     | 7.53                      | 3.76                         | 43.54                  | 99.38                |
| 3433.55                | 3441.08              | 183                  | tn1    | 12.36     | 7.53                      | 3.76                         | 46.47                  |                      |
| 183                    | 184                  | 183                  | tn1    | 12.36     | 11.53                     | 5.77                         | 71.32                  | 90.01                |
| 3441.08                | 3452.61              | 184                  | tn1    | 12.45     | 11.53                     | 5.77                         | 71.84                  |                      |
| 184                    | 185                  | 184                  | tn1    | 12.45     | 12.77                     | 6.38                         | 79.43                  | 143.16               |
| 3452.61                | 3465.38              | 185                  | tn1    | 12.01     | 12.77                     | 6.38                         | 76.62                  |                      |
| 185                    | 186                  | 185                  | tn1    | 12.01     |                           |                              |                        |                      |
| 3465.38                |                      | 186                  | tn1    |           |                           |                              |                        |                      |
|                        |                      |                      |        |           |                           |                              | 156.05                 | 10881.52             |

|                         |                      | COMPUTO DI SUPERFICI |        |           | Foglio n. 94              |                              |                        |                      |
|-------------------------|----------------------|----------------------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|
| TNT                     |                      |                      |        |           |                           |                              |                        |                      |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE              | FIGURA | LUNGHEZZA | DISTANZA<br>SEZIONI<br>ml | DISTANZA<br>DI CALCOLO<br>ml | AREA<br>PARZIALE<br>mq | AREA<br>TOTALE<br>mq |
| A RIPORTARE mq          |                      |                      |        |           |                           |                              | 156.05                 | 10881.52             |
| 186                     | 187                  | 186                  | tn1    | 12.01     | 8.16                      | 4.08                         | 49.00                  | 156.05               |
| 3465.38                 | 3473.54              | 187                  | tn1    | 12.55     | 8.16                      | 4.08                         | 51.20                  |                      |
| 187                     | 188                  | 187                  | tn1    | 12.55     | 8.35                      | 4.17                         | 52.33                  | 100.20               |
| 3473.54                 | 3481.89              | 188                  | tn1    | 12.57     | 8.35                      | 4.17                         | 52.42                  |                      |
| 188                     | 189                  | 188                  | tn1    | 12.57     | 4.20                      | 2.10                         | 26.40                  | 104.75               |
| 3481.89                 | 3486.09              | 189                  | tn1    | 31.25     | 4.20                      | 2.10                         | 65.62                  |                      |
| 189                     | 190                  | 189                  | tn1    | 31.25     | 13.91                     | 6.95                         | 217.19                 | 92.02                |
| 3486.09                 | 3500.00              | 190                  | tn1    | 28.32     | 13.91                     | 6.95                         | 196.82                 |                      |
| 190                     | 191                  | 190                  | tn1    | 28.32     | 25.00                     | 12.50                        | 354.00                 | 414.01               |
| 3500.00                 | 3525.00              | 191                  | tn1    | 24.88     | 25.00                     | 12.50                        | 311.00                 |                      |
| 191                     | 192                  | 191                  | tn1    | 24.88     | 25.00                     | 12.50                        | 311.00                 | 665.00               |
| 3525.00                 | 3550.00              | 192                  | tn1    | 24.31     | 25.00                     | 12.50                        | 303.88                 |                      |
| 192                     | 193                  | 192                  | tn1    | 24.31     | 15.44                     | 7.72                         | 187.67                 | 614.88               |
| 3550.00                 | 3565.44              | 193                  | tn1    | 23.93     | 15.44                     | 7.72                         | 184.74                 |                      |
| 193                     | 194                  | 193                  | tn1    | 23.93     | 9.56                      | 4.78                         | 114.39                 | 372.41               |
| 3565.44                 | 3575.00              | 194                  | tn1    | 23.72     | 9.56                      | 4.78                         | 113.38                 |                      |
| 194                     | 195                  | 194                  | tn1    | 23.72     | 25.00                     | 12.50                        | 296.50                 | 227.77               |
| 3575.00                 | 3600.00              | 195                  | tn1    | 23.47     | 25.00                     | 12.50                        | 293.38                 |                      |
| 195                     | 196                  | 195                  | tn1    | 23.47     | 25.00                     | 12.50                        | 293.38                 | 589.88               |
| 3600.00                 | 3625.00              | 196                  | tn1    | 23.77     | 25.00                     | 12.50                        | 297.12                 |                      |
| 196                     | 197                  | 196                  | tn1    | 23.77     | 25.00                     | 12.50                        | 297.12                 | 590.50               |
| 3625.00                 | 3650.00              | 197                  | tn1    | 19.48     | 25.00                     | 12.50                        | 243.50                 |                      |
| 197                     | 198                  | 197                  | tn1    | 19.48     | 25.00                     | 12.50                        | 243.50                 | 540.62               |
| 3650.00                 | 3675.00              | 198                  | tn1    | 17.03     | 25.00                     | 12.50                        | 212.88                 |                      |
| 198                     | 199                  | 198                  | tn1    | 17.03     | 25.00                     | 12.50                        | 212.88                 | 456.38               |
| 3675.00                 | 3700.00              | 199                  | tn1    | 15.56     | 25.00                     | 12.50                        | 194.50                 |                      |
| 199                     | 200                  | 199                  | tn1    | 15.56     | 25.00                     | 12.50                        | 194.50                 | 407.38               |
| 3700.00                 | 3725.00              | 200                  | tn1    | 14.41     | 25.00                     | 12.50                        | 180.12                 |                      |
| 200                     | 201                  | 200                  | tn1    | 14.41     | 25.00                     | 12.50                        | 180.12                 | 374.62               |
| 3725.00                 | 3750.00              | 201                  | tn1    | 2.42      | 25.00                     | 12.50                        | 30.25                  |                      |
| 201                     | 202                  | 201                  | tn1    | 2.42      | 25.00                     | 12.50                        | 30.25                  | 210.37               |
| 3750.00                 | 3775.00              | 202                  | tn1    | 0.40      | 25.00                     | 12.50                        | 5.00                   |                      |
| 202                     | 203                  | 202                  | tn1    | 0.40      | 25.00                     | 12.50                        | 5.00                   | 35.25                |
| 203                     | 204                  | 203                  | tn1    | 2.73      | 25.00                     | 12.50                        | 34.12                  | 5.00                 |
| 204                     | 205                  | 204                  | tn1    | 2.73      | 19.01                     | 9.51                         | 25.96                  | 34.12                |
| 3825.00                 | 3844.01              | 205                  | tn1    | 13.56     | 19.01                     | 9.51                         | 128.96                 |                      |
| 205                     | 206                  | 205                  | tn1    | 13.56     | 5.99                      | 2.99                         | 40.54                  | 154.92               |
| 3844.01                 | 3850.00              | 206                  | tn1    | 19.70     | 5.99                      | 2.99                         | 58.90                  |                      |
| 206                     | 207                  | 206                  | tn1    | 19.70     | 17.09                     | 8.55                         | 168.44                 | 99.44                |
| 3850.00                 | 3867.09              | 207                  | tn1    | 20.38     | 17.09                     | 8.55                         | 174.25                 |                      |
| 207                     | 208                  | 207                  | tn1    | 20.38     | 2.63                      | 1.31                         | 26.70                  | 342.69               |
| 3867.09                 | 3869.72              | 208                  | tn1    | 17.59     | 2.63                      | 1.31                         | 23.04                  |                      |
| 208                     | 209                  | 208                  | tn1    | 17.59     | 13.19                     | 6.60                         | 116.09                 | 49.74                |
| 3869.72                 | 3882.91              | 209                  | tn1    | 17.41     | 13.19                     | 6.60                         | 114.91                 |                      |
| 209                     | 210                  | 209                  | tn1    | 17.41     | 3.79                      | 1.89                         | 32.90                  | 231.00               |
| 3882.91                 | 3886.70              | 210                  | tn1    | 13.60     | 3.79                      | 1.89                         | 25.70                  |                      |
|                         |                      |                      |        |           |                           |                              | 58.60                  |                      |
| Il Direttore dei Lavori |                      | L'Impresa            |        |           | TOTALE ARTICOLO           |                              |                        | 17653.07             |

Volume dalla sezione 150 alla sezione 210

| ARTICOLO              |    | VOLUME    |
|-----------------------|----|-----------|
| A RILEVATO            | mc | 72812.560 |
| AN ANTICAPILLARE      | mc | 8827.036  |
| B SCAVO               | mc | 137.839   |
| C BINDER              | mc | 645.035   |
| D BASE                | mc | 2079.947  |
| MC MISTO CEMENTATO    | mc | 2774.596  |
| MS MISTO STABILIZZATO | mc | 3535.473  |
| VR VEGETALE RIL       | mc | 2155.003  |
| a USURA               | mq | 12516.27  |
| br BONIFICA           | mq | 17837.68  |
| i IDROSEMINA          | mq | 968.59    |
| sc SCOTICO            | mq | 17837.68  |
| tn TNT                | mq | 17653.07  |



|                     |      | CALCOLO DELLE AREE   |   |                      | Foglio n. 1 |
|---------------------|------|--|---|----------------------|-------------|
| RILEVATO            |      |  |   |                      |             |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq  | AREA<br>FIGURA<br>mq | NOTE        |
| 211<br>3900.00      | A1   | (10.50--0.76)x(187.33+187.36)/2<br>(12.42-10.50)x(187.32+187.33)/2<br>(12.72-12.42)x(187.12+187.32)/2<br>(-0.76-12.72)x(187.00+187.12)/2   | 2109.50<br>359.66<br>56.17<br>-2521.57  |                      |             |
| 212<br>3925.00      | A1   | (10.50--0.71)x(187.07+187.35)/2<br>(12.48-10.50)x(187.02+187.07)/2<br>(12.57-12.48)x(186.96+187.02)/2<br>(12.48-12.57)x(186.96+186.96)/2<br>(11.34-12.48)x(186.95+186.96)/2<br>(10.31-11.34)x(186.94+186.95)/2<br>(9.36-10.31)x(186.93+186.94)/2<br>(8.49-9.36)x(186.92+186.93)/2<br>(7.71-8.49)x(186.92+186.92)/2<br>(7.00-7.71)x(186.91+186.92)/2<br>(6.36-7.00)x(186.91+186.91)/2<br>(5.78-6.36)x(186.90+186.91)/2<br>(5.25-5.78)x(186.90+186.90)/2<br>(4.76-5.25)x(186.89+186.90)/2<br>(4.31-4.76)x(186.89+186.89)/2<br>(3.89-4.31)x(186.88+186.89)/2<br>(3.51-3.89)x(186.88+186.88)/2<br>(-0.71-3.51)x(186.83+186.88)/2 | 2098.62<br>370.35<br>16.83<br>-16.83<br>-213.13<br>-192.55<br>-177.59<br>-162.62<br>-145.80<br>-132.71<br>-119.62<br>-108.40<br>-99.06<br>-91.58<br>-84.10<br>-78.49<br>-71.01<br>-788.53 | 3.76                 |             |
| 213<br>3950.00      | A1   | (10.50--0.70)x(187.04+187.32)/2<br>(12.48-10.50)x(186.99+187.04)/2<br>(12.99-12.48)x(186.66+186.99)/2<br>(2.77-12.99)x(186.64+186.66)/2<br>(-0.70-2.77)x(186.64+186.64)/2  | 2096.42<br>370.29<br>95.28<br>-1907.56<br>-647.64   |                      |             |
| 214<br>3975.00      | A1   | (10.50--0.70)x(187.01+187.30)/2<br>(12.48-10.50)x(186.96+187.01)/2<br>(13.35-12.48)x(186.38+186.96)/2<br>(5.12-13.35)x(186.36+186.38)/2<br>(-0.70-5.12)x(186.38+186.36)/2  | 2096.14<br>370.23<br>162.40<br>-1533.83<br>-1084.67   | 6.79                 |             |
| 215<br>4000.00      | A1   | (10.50--0.70)x(186.97+187.27)/2<br>(12.49-10.50)x(186.91+186.97)/2<br>(13.33-12.49)x(186.35+186.91)/2<br>(3.33-13.33)x(186.39+186.35)/2<br>(2.83-3.33)x(186.39+186.39)/2<br>(2.29-2.83)x(186.39+186.39)/2<br>(1.73-2.29)x(186.40+186.39)/2<br>(1.12-1.73)x(186.40+186.40)/2<br>(0.48-1.12)x(186.41+186.40)/2<br>(-0.21-0.48)x(186.41+186.41)/2<br>(-0.70--0.21)x(186.41+186.41)/2  | 2095.74<br>372.01<br>156.77<br>-1863.70<br>-93.19<br>-100.65<br>-104.38<br>-113.70<br>-119.30<br>-128.62<br>-91.34  | 10.27                |             |
| 216<br>4025.00      | A1   | (10.50--0.70)x(186.92+187.25)/2<br>(12.49-10.50)x(186.86+186.92)/2<br>(13.07-12.49)x(186.48+186.86)/2<br>(11.82-13.07)x(186.48+186.48)/2<br>(9.25-11.82)x(186.49+186.48)/2<br>(7.78-9.25)x(186.50+186.49)/2<br>(7.57-7.78)x(186.47+186.50)/2<br>(7.25-7.57)x(186.43+186.47)/2<br>(4.11-7.25)x(186.45+186.43)/2<br>(1.99-4.11)x(186.42+186.45)/2<br>(0.13-1.99)x(186.40+186.42)/2<br>(-0.70-0.13)x(186.39+186.40)/2   | 2095.35<br>371.91<br>108.27<br>-233.10<br>-479.27<br>-274.15<br>-39.16<br>-59.66<br>-585.42<br>-395.24<br>-346.72<br>-154.71  | 9.64                 |             |
| 217<br>4050.00      | A1   | (10.50--0.70)x(186.87+187.22)/2<br>(12.50-10.50)x(186.81+186.87)/2<br>(13.26-12.50)x(186.30+186.81)/2<br>(-0.70-13.26)x(186.11+186.30)/2   | 2094.90<br>373.68<br>141.78<br>-2599.42   |                      |             |
| 218<br>4075.00      | A1   | (10.50--0.70)x(186.83+187.20)/2<br>(12.51-10.50)x(186.76+186.83)/2<br>(13.57-12.51)x(186.05+186.76)/2<br>(13.09-13.57)x(186.05+186.05)/2<br>(12.93-13.09)x(186.04+186.05)/2<br>(12.78-12.93)x(186.04+186.04)/2<br>(12.63-12.78)x(186.04+186.04)/2<br>(12.47-12.63)x(186.04+186.04)/2<br>(12.32-12.47)x(186.04+186.04)/2<br>(12.17-12.32)x(186.04+186.04)/2<br>(12.03-12.17)x(186.04+186.04)/2<br>(11.88-12.03)x(186.04+186.04)/2<br>(11.73-11.88)x(186.04+186.04)/2<br>(5.04-11.73)x(186.01+186.04)/2<br>(-0.70-5.04)x(185.99+186.01)/2  | 2094.57<br>375.46<br>197.59<br>-89.30<br>-29.77<br>-27.91<br>-27.91<br>-29.77<br>-27.91<br>-27.91<br>-26.05<br>-27.91<br>-27.91<br>-1244.51<br>-1067.64                                   | 10.94                |             |
| 219<br>4100.00      | A1   | (10.50--0.70)x(186.78+187.18)/2<br>(12.51-10.50)x(186.71+186.78)/2<br>(13.34-12.51)x(186.16+186.71)/2<br>(12.32-13.34)x(186.16+186.16)/2<br>(10.94-12.32)x(186.15+186.16)/2<br>(9.57-10.94)x(186.15+186.15)/2<br>(8.21-9.57)x(186.14+186.15)/2<br>(-0.70-8.21)x(186.10+186.14)/2   | 2094.18<br>375.36<br>154.74<br>-189.88<br>-256.89<br>-255.03<br>-253.16<br>-1658.33   | 13.12                |             |
| 220<br>4125.00      | A1   | (10.50--0.70)x(186.74+187.15)/2<br>(12.52-10.50)x(186.66+186.74)/2<br>(13.24-12.52)x(186.19+186.66)/2<br>(12.60-13.24)x(186.18+186.19)/2<br>(11.55-12.60)x(186.18+186.18)/2<br>(10.87-11.55)x(186.18+186.18)/2<br>(9.85-10.87)x(186.18+186.18)/2<br>(9.14-9.85)x(186.17+186.18)/2<br>(8.16-9.14)x(186.16+186.17)/2<br>(7.61-8.16)x(186.16+186.16)/2<br>(7.01-7.61)x(186.15+186.16)/2<br>(6.20-7.01)x(186.14+186.15)/2<br>(5.36-6.20)x(186.13+186.14)/2<br>(4.53-5.36)x(186.12+186.13)/2<br>(3.57-4.53)x(186.10+186.12)/2<br>(2.91-3.57)x(186.10+186.10)/2  | 2093.78<br>377.13<br>134.23<br>-119.16<br>-195.49<br>-126.60<br>-189.90<br>-132.18<br>-182.44<br>-102.39<br>-111.69<br>-150.78<br>-156.35<br>-154.48<br>-178.67<br>-122.83                | 10.99                |             |
| A RIPORTARE mq      |      |  | 682.18  |                      |             |

|                                 |         | CALCOLO DELLE AREE              |                          | Foglio n. 2          |      |
|---------------------------------|---------|---------------------------------|--------------------------|----------------------|------|
| RILEVATO                        |         |                                 |                          |                      |      |
| N. SEZIONE<br>PROG.             | FIG.    | ELEMENTI DI CALCOLO             | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq                      |         |                                 | 682.18                   |                      |      |
| 221<br>4140.00                  | A1      | (1.88-2.91)x(186.08+186.10)/2   | -191.67                  | 10.47                |      |
|                                 |         | (1.32-1.88)x(186.08+186.08)/2   | -104.20                  |                      |      |
|                                 |         | (0.20-1.32)x(186.06+186.08)/2   | -208.40                  |                      |      |
|                                 |         | (-0.24-0.20)x(186.05+186.06)/2  | -81.86                   |                      |      |
|                                 |         | (-0.70--0.24)x(186.05+186.05)/2 | -85.58                   |                      |      |
|                                 |         | (10.50--0.70)x(186.71+187.14)/2 | 2093.56                  |                      |      |
|                                 |         | (12.52-10.50)x(186.64+186.71)/2 | 377.08                   |                      |      |
|                                 |         | (13.38-12.52)x(186.06+186.64)/2 | 160.26                   |                      |      |
|                                 |         | (8.44-13.38)x(186.01+186.06)/2  | -919.01                  |                      |      |
|                                 |         | (8.39-8.44)x(186.01+186.01)/2   | -9.30                    |                      |      |
| (7.54-8.39)x(186.00+186.01)/2   | -158.10 |                                 |                          |                      |      |
| (7.17-7.54)x(186.00+186.00)/2   | -68.82  |                                 |                          |                      |      |
| (7.14-7.17)x(186.00+186.00)/2   | -5.58   |                                 |                          |                      |      |
| (6.19-7.14)x(186.00+186.00)/2   | -176.70 |                                 |                          |                      |      |
| (4.00-6.19)x(185.98+186.00)/2   | -407.32 |                                 |                          |                      |      |
| (1.91-4.00)x(185.96+185.98)/2   | -388.68 |                                 |                          |                      |      |
| (0.10-1.91)x(185.95+185.96)/2   | -336.58 |                                 |                          |                      |      |
| (-0.70-0.10)x(185.95+185.95)/2  | -148.76 |                                 |                          |                      |      |
| 222<br>4156.59                  | A1      | (10.50--0.70)x(186.68+187.12)/2 | 2093.28                  | 12.05                |      |
|                                 |         | (12.53-10.50)x(186.60+186.68)/2 | 378.88                   |                      |      |
|                                 |         | (13.40-12.53)x(186.02+186.60)/2 | 162.09                   |                      |      |
|                                 |         | (11.51-13.40)x(186.01+186.02)/2 | -351.57                  |                      |      |
|                                 |         | (10.36-11.51)x(186.01+186.01)/2 | -213.91                  |                      |      |
|                                 |         | (9.08-10.36)x(186.01+186.01)/2  | -238.09                  |                      |      |
|                                 |         | (7.54-9.08)x(186.00+186.01)/2   | -286.45                  |                      |      |
|                                 |         | (5.80-7.54)x(186.00+186.00)/2   | -323.64                  |                      |      |
|                                 |         | (3.80-5.80)x(186.00+186.00)/2   | -372.00                  |                      |      |
|                                 |         | (3.74-3.80)x(186.00+186.00)/2   | -11.16                   |                      |      |
| (3.66-3.74)x(186.00+186.00)/2   | -14.88  |                                 |                          |                      |      |
| (0.67-3.66)x(185.97+186.00)/2   | -556.10 |                                 |                          |                      |      |
| (-0.70-0.67)x(185.96+185.97)/2  | -254.77 |                                 |                          |                      |      |
| 223<br>4162.68                  | A1      | (16.54--0.70)x(186.44+187.11)/2 | 3220.00                  | 11.68                |      |
|                                 |         | (18.56-16.54)x(186.36+186.44)/2 | 376.53                   |                      |      |
|                                 |         | (19.04-18.56)x(186.04+186.36)/2 | 89.38                    |                      |      |
|                                 |         | (15.65-19.04)x(186.02+186.04)/2 | -630.64                  |                      |      |
|                                 |         | (15.08-15.65)x(186.02+186.02)/2 | -106.03                  |                      |      |
|                                 |         | (14.43-15.08)x(186.02+186.02)/2 | -120.91                  |                      |      |
|                                 |         | (13.67-14.43)x(186.02+186.02)/2 | -141.38                  |                      |      |
|                                 |         | (12.79-13.67)x(186.01+186.02)/2 | -163.69                  |                      |      |
|                                 |         | (11.80-12.79)x(186.01+186.01)/2 | -184.15                  |                      |      |
|                                 |         | (6.07-11.80)x(186.13+186.01)/2  | -1066.18                 |                      |      |
| (5.18-6.07)x(186.12+186.13)/2   | -165.65 |                                 |                          |                      |      |
| (4.58-5.18)x(186.11+186.12)/2   | -111.67 |                                 |                          |                      |      |
| (3.72-4.58)x(186.10+186.11)/2   | -160.05 |                                 |                          |                      |      |
| (2.76-3.72)x(186.08+186.10)/2   | -178.65 |                                 |                          |                      |      |
| (2.31-2.76)x(186.08+186.08)/2   | -83.74  |                                 |                          |                      |      |
| (1.35-2.31)x(186.06+186.08)/2   | -178.63 |                                 |                          |                      |      |
| (0.25-1.35)x(186.04+186.06)/2   | -204.66 |                                 |                          |                      |      |
| (0.01-0.25)x(186.04+186.04)/2   | -44.65  |                                 |                          |                      |      |
| (-0.70-0.01)x(186.03+186.04)/2  | -132.08 |                                 |                          |                      |      |
| 224<br>4167.05                  | A1      | (16.54--0.70)x(186.43+187.11)/2 | 3219.91                  | 13.15                |      |
|                                 |         | (18.56-16.54)x(186.35+186.43)/2 | 376.51                   |                      |      |
|                                 |         | (19.05-18.56)x(186.03+186.35)/2 | 91.23                    |                      |      |
|                                 |         | (18.59-19.05)x(186.03+186.03)/2 | -85.57                   |                      |      |
|                                 |         | (18.42-18.59)x(186.02+186.03)/2 | -31.62                   |                      |      |
|                                 |         | (18.24-18.42)x(186.02+186.02)/2 | -33.48                   |                      |      |
|                                 |         | (18.01-18.24)x(186.02+186.02)/2 | -42.78                   |                      |      |
|                                 |         | (17.76-18.01)x(186.02+186.02)/2 | -46.51                   |                      |      |
|                                 |         | (17.47-17.76)x(186.02+186.02)/2 | -53.95                   |                      |      |
|                                 |         | (7.73-17.47)x(186.22+186.02)/2  | -1812.81                 |                      |      |
| (7.18-7.73)x(186.21+186.22)/2   | -102.42 |                                 |                          |                      |      |
| (6.09-7.18)x(186.21+186.21)/2   | -202.97 |                                 |                          |                      |      |
| (5.56-6.09)x(186.20+186.21)/2   | -98.69  |                                 |                          |                      |      |
| (4.97-5.56)x(186.19+186.20)/2   | -109.86 |                                 |                          |                      |      |
| (3.97-4.97)x(186.19+186.19)/2   | -186.19 |                                 |                          |                      |      |
| (3.38-3.97)x(186.18+186.19)/2   | -109.85 |                                 |                          |                      |      |
| (2.71-3.38)x(186.16+186.18)/2   | -124.73 |                                 |                          |                      |      |
| (1.84-2.71)x(186.16+186.16)/2   | -161.96 |                                 |                          |                      |      |
| (1.11-1.84)x(186.14+186.16)/2   | -135.89 |                                 |                          |                      |      |
| (0.32-1.11)x(186.14+186.14)/2   | -147.05 |                                 |                          |                      |      |
| (-0.44-0.32)x(186.12+186.14)/2  | -141.46 |                                 |                          |                      |      |
| (-0.70--0.44)x(186.12+186.12)/2 | -48.39  |                                 |                          |                      |      |
| 225<br>4171.99                  | A1      | (16.54--0.70)x(186.43+187.10)/2 | 3219.83                  | 11.47                |      |
|                                 |         | (18.56-16.54)x(186.35+186.43)/2 | 376.51                   |                      |      |
|                                 |         | (18.70-18.56)x(186.25+186.35)/2 | 26.08                    |                      |      |
|                                 |         | (18.55-18.70)x(186.25+186.25)/2 | -27.94                   |                      |      |
|                                 |         | (17.40-18.55)x(186.25+186.25)/2 | -214.19                  |                      |      |
|                                 |         | (16.26-17.40)x(186.24+186.25)/2 | -212.32                  |                      |      |
|                                 |         | (15.13-16.26)x(186.24+186.24)/2 | -210.45                  |                      |      |
|                                 |         | (14.01-15.13)x(186.23+186.24)/2 | -208.58                  |                      |      |
|                                 |         | (9.58-14.01)x(186.32+186.23)/2  | -825.20                  |                      |      |
|                                 |         | (9.42-9.58)x(186.32+186.32)/2   | -29.81                   |                      |      |
| (7.77-9.42)x(186.31+186.32)/2   | -307.42 |                                 |                          |                      |      |
| (7.62-7.77)x(186.31+186.31)/2   | -27.95  |                                 |                          |                      |      |
| (7.45-7.62)x(186.31+186.31)/2   | -31.67  |                                 |                          |                      |      |
| (5.83-7.45)x(186.30+186.31)/2   | -301.81 |                                 |                          |                      |      |
| (5.66-5.83)x(186.30+186.30)/2   | -31.67  |                                 |                          |                      |      |
| (5.46-5.66)x(186.30+186.30)/2   | -37.26  |                                 |                          |                      |      |
| (3.88-5.46)x(186.29+186.30)/2   | -294.35 |                                 |                          |                      |      |
| (3.67-3.88)x(186.29+186.29)/2   | -39.12  |                                 |                          |                      |      |
| (2.11-3.67)x(186.28+186.29)/2   | -290.60 |                                 |                          |                      |      |
| (1.89-2.11)x(186.27+186.28)/2   | -40.98  |                                 |                          |                      |      |
| (1.62-1.89)x(186.27+186.27)/2   | -50.29  |                                 |                          |                      |      |
| (0.13-1.62)x(186.26+186.27)/2   | -277.53 |                                 |                          |                      |      |
| (-0.16-0.13)x(186.25+186.26)/2  | -54.01  |                                 |                          |                      |      |
| (-0.70--0.16)x(186.25+186.25)/2 | -100.57 |                                 |                          |                      |      |
| 226<br>4186.34                  | A1      | (16.54--0.70)x(186.41+187.09)/2 | 3219.57                  | 8.70                 |      |
|                                 |         | (17.09-16.54)x(186.39+186.41)/2 | 102.52                   |                      |      |
|                                 |         | (17.08-17.09)x(186.39+186.39)/2 | -1.86                    |                      |      |
| A RIPORTARE mq                  |         |                                 | 3320.23                  |                      |      |

|                     |      | CALCOLO DELLE AREE              |                          | Foglio n. 3          |      |
|---------------------|------|---------------------------------|--------------------------|----------------------|------|
| RILEVATO            |      |                                 |                          |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO             | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |                                 | 3320.23                  |                      |      |
|                     |      | (16.08-17.08)x(186.39+186.39)/2 | -186.39                  |                      |      |
|                     |      | (15.07-16.08)x(186.38+186.39)/2 | -188.25                  |                      |      |
|                     |      | (14.07-15.07)x(186.38+186.38)/2 | -186.38                  |                      |      |
|                     |      | (13.06-14.07)x(186.38+186.38)/2 | -188.24                  |                      |      |
|                     |      | (12.06-13.06)x(186.37+186.38)/2 | -186.38                  |                      |      |
|                     |      | (11.05-12.06)x(186.37+186.37)/2 | -188.23                  |                      |      |
|                     |      | (10.04-11.05)x(186.37+186.37)/2 | -188.23                  |                      |      |
|                     |      | (-0.70-10.04)x(186.35+186.37)/2 | -2001.51                 |                      |      |
| 227                 | A1   | (14.04--0.70)x(186.51+187.09)/2 | 2753.43                  | 6.62                 |      |
| 4188.86             |      | (16.06-14.04)x(186.43+186.51)/2 | 376.67                   |                      |      |
|                     |      | (16.12-16.06)x(186.39+186.43)/2 | 11.18                    |                      |      |
|                     |      | (15.65-16.12)x(186.39+186.39)/2 | -87.60                   |                      |      |
|                     |      | (14.82-15.65)x(186.38+186.39)/2 | -154.70                  |                      |      |
|                     |      | (13.99-14.82)x(186.38+186.38)/2 | -154.70                  |                      |      |
|                     |      | (13.16-13.99)x(186.38+186.38)/2 | -154.70                  |                      |      |
|                     |      | (12.33-13.16)x(186.37+186.38)/2 | -154.69                  |                      |      |
|                     |      | (11.50-12.33)x(186.37+186.37)/2 | -154.69                  |                      |      |
|                     |      | (-0.70-11.50)x(186.35+186.37)/2 | -2273.59                 |                      |      |
| 228                 | A1   | (14.04--0.70)x(186.50+187.08)/2 | 2753.28                  | 6.61                 |      |
| 4196.89             |      | (16.07-14.04)x(186.42+186.50)/2 | 378.51                   |                      |      |
|                     |      | (16.12-16.07)x(186.39+186.42)/2 | 9.32                     |                      |      |
|                     |      | (16.09-16.12)x(186.39+186.39)/2 | -5.59                    |                      |      |
|                     |      | (-0.70-16.09)x(186.37+186.39)/2 | -3129.32                 |                      |      |
| 229                 | A1   | (14.00--0.70)x(186.48+187.05)/2 | 2745.45                  | 6.20                 |      |
| 4221.39             |      | (16.02-14.00)x(186.40+186.48)/2 | 376.61                   |                      |      |
|                     |      | (16.14-16.02)x(186.32+186.40)/2 | 22.36                    |                      |      |
|                     |      | (6.02-16.14)x(186.31+186.32)/2  | -1885.51                 |                      |      |
|                     |      | (-0.70-6.02)x(186.31+186.31)/2  | -1252.00                 |                      |      |
| 230                 | A1   | (11.48--0.70)x(186.55+187.03)/2 | 2275.10                  | 6.91                 |      |
| 4242.90             |      | (13.50-11.48)x(186.47+186.55)/2 | 376.75                   |                      |      |
|                     |      | (13.85-13.50)x(186.24+186.47)/2 | 65.22                    |                      |      |
|                     |      | (-0.70-13.85)x(186.25+186.24)/2 | -2709.86                 |                      |      |
| 231                 | A1   | (10.98--0.70)x(186.57+187.03)/2 | 2181.82                  | 7.21                 |      |
| 4247.16             |      | (13.01-10.98)x(186.49+186.57)/2 | 378.66                   |                      |      |
|                     |      | (13.39-13.01)x(186.23+186.49)/2 | 70.82                    |                      |      |
|                     |      | (-0.70-13.39)x(186.24+186.23)/2 | -2624.05                 |                      |      |
| 232                 | A1   | (10.50--0.70)x(186.58+187.02)/2 | 2092.16                  | 7.25                 |      |
| 4251.29             |      | (12.53-10.50)x(186.50+186.58)/2 | 378.68                   |                      |      |
|                     |      | (12.95-12.53)x(186.22+186.50)/2 | 78.27                    |                      |      |
|                     |      | (1.22-12.95)x(186.23+186.22)/2  | -2184.42                 |                      |      |
|                     |      | (-0.70-1.22)x(186.23+186.23)/2  | -357.56                  |                      |      |
| 233                 | A1   | (10.50--0.70)x(186.57+187.01)/2 | 2092.05                  | 7.13                 |      |
| 4260.00             |      | (12.53-10.50)x(186.50+186.57)/2 | 378.67                   |                      |      |
|                     |      | (12.98-12.53)x(186.19+186.50)/2 | 83.86                    |                      |      |
|                     |      | (6.70-12.98)x(186.20+186.19)/2  | -1169.30                 |                      |      |
|                     |      | (-0.70-6.70)x(186.20+186.20)/2  | -1377.88                 |                      |      |
| 234                 | A1   | (10.50--0.70)x(186.56+187.00)/2 | 2091.94                  | 7.40                 |      |
| 4275.00             |      | (12.53-10.50)x(186.48+186.56)/2 | 378.64                   |                      |      |
|                     |      | (13.00-12.53)x(186.17+186.48)/2 | 87.57                    |                      |      |
|                     |      | (12.26-13.00)x(186.16+186.17)/2 | -137.76                  |                      |      |
|                     |      | (-0.70-12.26)x(186.17+186.16)/2 | -2412.70                 |                      |      |
| 235                 | A1   | (10.50--0.70)x(186.53+186.97)/2 | 2091.60                  | 7.69                 |      |
| 4300.00             |      | (12.53-10.50)x(186.45+186.53)/2 | 378.57                   |                      |      |
|                     |      | (13.00-12.53)x(186.14+186.45)/2 | 87.56                    |                      |      |
|                     |      | (11.40-13.00)x(186.13+186.14)/2 | -297.82                  |                      |      |
|                     |      | (10.80-11.40)x(186.13+186.13)/2 | -111.68                  |                      |      |
|                     |      | (-0.70-10.80)x(186.11+186.13)/2 | -2140.38                 |                      |      |
| 236                 | A1   | (10.50--0.70)x(186.51+186.95)/2 | 2091.38                  | 7.85                 |      |
| 4325.00             |      | (12.53-10.50)x(186.43+186.51)/2 | 378.53                   |                      |      |
|                     |      | (13.27-12.53)x(185.93+186.43)/2 | 137.77                   |                      |      |
|                     |      | (13.07-13.27)x(185.93+185.93)/2 | -37.19                   |                      |      |
|                     |      | (11.98-13.07)x(185.92+185.93)/2 | -202.66                  |                      |      |
|                     |      | (11.12-11.98)x(185.91+185.92)/2 | -159.89                  |                      |      |
|                     |      | (10.45-11.12)x(185.90+185.91)/2 | -124.56                  |                      |      |
|                     |      | (9.88-10.45)x(185.90+185.90)/2  | -105.96                  |                      |      |
|                     |      | (9.37-9.88)x(185.89+185.90)/2   | -94.81                   |                      |      |
|                     |      | (8.66-9.37)x(185.89+185.89)/2   | -131.98                  |                      |      |
|                     |      | (8.05-8.66)x(185.88+185.89)/2   | -113.39                  |                      |      |
|                     |      | (7.64-8.05)x(185.88+185.88)/2   | -76.21                   |                      |      |
|                     |      | (7.24-7.64)x(185.88+185.88)/2   | -74.35                   |                      |      |
|                     |      | (6.84-7.24)x(185.88+185.88)/2   | -74.35                   |                      |      |
|                     |      | (6.54-6.84)x(185.88+185.88)/2   | -55.76                   |                      |      |
|                     |      | (6.25-6.54)x(185.88+185.88)/2   | -53.91                   |                      |      |
|                     |      | (5.88-6.25)x(185.88+185.88)/2   | -68.78                   |                      |      |
|                     |      | (5.49-5.88)x(185.88+185.88)/2   | -72.49                   |                      |      |
|                     |      | (5.11-5.49)x(185.88+185.88)/2   | -70.63                   |                      |      |
|                     |      | (4.73-5.11)x(185.88+185.88)/2   | -70.63                   |                      |      |
|                     |      | (-0.70-4.73)x(185.87+185.88)/2  | -1009.30                 |                      |      |
| 237                 | A1   | (10.50--0.70)x(186.48+186.92)/2 | 2091.04                  | 10.83                |      |
| 4350.00             |      | (12.53-10.50)x(186.40+186.48)/2 | 378.47                   |                      |      |
|                     |      | (13.69-12.53)x(185.63+186.40)/2 | 215.78                   |                      |      |
|                     |      | (12.91-13.69)x(185.62+185.63)/2 | -144.79                  |                      |      |
|                     |      | (12.37-12.91)x(185.62+185.62)/2 | -100.23                  |                      |      |
|                     |      | (11.85-12.37)x(185.62+185.62)/2 | -96.52                   |                      |      |
|                     |      | (10.49-11.85)x(185.60+185.62)/2 | -252.43                  |                      |      |
|                     |      | (6.87-10.49)x(185.58+185.60)/2  | -671.84                  |                      |      |
|                     |      | (5.79-6.87)x(185.57+185.58)/2   | -200.42                  |                      |      |
|                     |      | (4.71-5.79)x(185.56+185.57)/2   | -200.41                  |                      |      |
|                     |      | (3.47-4.71)x(185.56+185.56)/2   | -230.09                  |                      |      |
|                     |      | (2.39-3.47)x(185.56+185.56)/2   | -200.40                  |                      |      |
|                     |      | (1.30-2.39)x(185.56+185.56)/2   | -202.26                  |                      |      |
|                     |      | (-0.22-1.30)x(185.55+185.56)/2  | -282.04                  |                      |      |
|                     |      | (-0.70--0.22)x(185.55+185.55)/2 | -89.06                   |                      |      |
| A RIPORTARE mq      |      |                                 |                          | 14.80                |      |

|                     |      | CALCOLO DELLE AREE   | Foglio n. 4  |                      |      |
|---------------------|------|--|--|----------------------|------|
| RILEVATO            |      |  |  |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq   | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |  |  |                      |      |
| 238<br>4375.00      | A1   | $(10.50--0.70) \times (186.46+186.90) / 2$<br>$(12.53-10.50) \times (186.38+186.46) / 2$<br>$(13.77-12.53) \times (185.55+186.38) / 2$<br>$(9.28-13.77) \times (185.51+185.55) / 2$<br>$(8.09-9.28) \times (185.50+185.51) / 2$<br>$(7.89-8.09) \times (185.50+185.50) / 2$<br>$(7.39-7.89) \times (185.49+185.50) / 2$<br>$(6.89-7.39) \times (185.49+185.49) / 2$<br>$(6.45-6.89) \times (185.48+185.49) / 2$<br>$(1.59-6.45) \times (185.48+185.48) / 2$<br>$(0.03-1.59) \times (185.47+185.48) / 2$<br>$(-0.70-0.03) \times (185.47+185.47) / 2$   | 2090.82<br>378.43<br>230.60<br>-833.03<br>-220.75<br>-37.10<br>-92.75<br>-92.75<br>-81.61<br>-901.43<br>-289.34<br>-135.39   | 15.70                |      |
| 239<br>4400.00      | A1   | $(10.50--0.70) \times (186.43+186.87) / 2$<br>$(12.53-10.50) \times (186.35+186.43) / 2$<br>$(13.75-12.53) \times (185.54+186.35) / 2$<br>$(13.27-13.75) \times (185.54+185.54) / 2$<br>$(6.28-13.27) \times (185.51+185.54) / 2$<br>$(5.87-6.28) \times (185.50+185.51) / 2$<br>$(5.53-5.87) \times (185.50+185.50) / 2$<br>$(4.57-5.53) \times (185.49+185.50) / 2$<br>$(4.51-4.57) \times (185.49+185.49) / 2$<br>$(1.87-4.51) \times (185.46+185.49) / 2$<br>$(1.63-1.87) \times (185.45+185.46) / 2$<br>$(-0.70-1.63) \times (185.42+185.45) / 2$   | 2090.48<br>378.37<br>226.85<br>-89.06<br>-1296.82<br>-76.06<br>-63.07<br>-178.08<br>-11.13<br>-489.65<br>-44.51<br>-432.06   | 15.26                |      |
| 240<br>4425.00      | A1   | $(10.50--0.70) \times (186.41+186.85) / 2$<br>$(12.53-10.50) \times (186.33+186.41) / 2$<br>$(13.95-12.53) \times (185.38+186.33) / 2$<br>$(13.64-13.95) \times (185.38+185.38) / 2$<br>$(11.74-13.64) \times (185.36+185.38) / 2$<br>$(10.16-11.74) \times (185.35+185.36) / 2$<br>$(8.82-10.16) \times (185.34+185.35) / 2$<br>$(7.66-8.82) \times (185.33+185.34) / 2$<br>$(6.65-7.66) \times (185.32+185.33) / 2$<br>$(5.76-6.65) \times (185.31+185.32) / 2$<br>$(4.97-5.76) \times (185.31+185.31) / 2$<br>$(4.27-4.97) \times (185.30+185.31) / 2$<br>$(3.63-4.27) \times (185.30+185.30) / 2$<br>$(3.05-3.63) \times (185.29+185.30) / 2$<br>$(2.52-3.05) \times (185.29+185.29) / 2$<br>$(2.03-2.52) \times (185.29+185.29) / 2$<br>$(1.59-2.03) \times (185.28+185.29) / 2$<br>$(-0.70-1.59) \times (185.25+185.28) / 2$ | 2090.26<br>378.33<br>263.91<br>-57.47<br>-352.20<br>-292.86<br>-248.36<br>-214.99<br>-187.18<br>-164.93<br>-146.39<br>-129.71<br>-118.59<br>-107.47<br>-98.20<br>-90.79<br>-81.53<br>-424.26 | 17.57                |      |
| 241<br>4450.00      | A1   | $(10.50--0.70) \times (186.38+186.82) / 2$<br>$(12.53-10.50) \times (186.30+186.38) / 2$<br>$(13.96-12.53) \times (185.35+186.30) / 2$<br>$(12.36-13.96) \times (185.34+185.35) / 2$<br>$(0.10-12.36) \times (185.20+185.34) / 2$<br>$(-0.70-0.10) \times (185.19+185.20) / 2$   | 2089.92<br>378.27<br>265.73<br>-296.55<br>-2271.41<br>-148.16  | 17.80                |      |
| 242<br>4475.00      | A1   | $(10.50--0.70) \times (186.36+186.79) / 2$<br>$(12.53-10.50) \times (186.28+186.36) / 2$<br>$(13.98-12.53) \times (185.31+186.28) / 2$<br>$(4.09-13.98) \times (185.20+185.31) / 2$<br>$(-0.70-4.09) \times (185.17+185.20) / 2$   | 2089.64<br>378.23<br>269.40<br>-1832.17<br>-887.04   | 18.06                |      |
| 243<br>4500.00      | A1   | $(10.50--0.70) \times (186.34+186.77) / 2$<br>$(12.52-10.50) \times (186.27+186.34) / 2$<br>$(14.07-12.52) \times (185.24+186.27) / 2$<br>$(10.78-14.07) \times (185.20+185.24) / 2$<br>$(-0.70-10.78) \times (185.12+185.20) / 2$   | 2089.42<br>376.34<br>287.92<br>-609.37<br>-2125.64   | 18.67                |      |
| 244<br>4525.00      | A1   | $(10.50--0.70) \times (186.34+186.74) / 2$<br>$(12.52-10.50) \times (186.26+186.34) / 2$<br>$(14.24-12.52) \times (185.11+186.26) / 2$<br>$(8.32-14.24) \times (185.07+185.11) / 2$<br>$(7.39-8.32) \times (185.06+185.07) / 2$<br>$(6.35-7.39) \times (185.06+185.06) / 2$<br>$(5.19-6.35) \times (185.05+185.06) / 2$<br>$(3.90-5.19) \times (185.04+185.05) / 2$<br>$(2.45-3.90) \times (185.03+185.04) / 2$<br>$(0.80-2.45) \times (185.02+185.03) / 2$<br>$(-0.70-0.80) \times (185.00+185.02) / 2$   | 2089.25<br>376.33<br>319.38<br>-1095.73<br>-172.11<br>-192.46<br>-214.66<br>-238.71<br>-268.30<br>-305.29<br>-277.51   | 20.19                |      |
| 245<br>4550.00      | A1   | $(10.50--0.70) \times (186.33+186.71) / 2$<br>$(12.51-10.50) \times (186.26+186.33) / 2$<br>$(14.44-12.51) \times (184.97+186.26) / 2$<br>$(12.42-14.44) \times (184.96+184.97) / 2$<br>$(10.78-12.42) \times (184.95+184.96) / 2$<br>$(9.39-10.78) \times (184.95+184.95) / 2$<br>$(8.37-9.39) \times (184.94+184.95) / 2$<br>$(7.70-8.37) \times (184.93+184.94) / 2$<br>$(7.13-7.70) \times (184.93+184.93) / 2$<br>$(6.55-7.13) \times (184.93+184.93) / 2$<br>$(6.15-6.55) \times (184.92+184.93) / 2$<br>$(5.80-6.15) \times (184.92+184.92) / 2$<br>$(5.42-5.80) \times (184.92+184.92) / 2$<br>$(5.13-5.42) \times (184.91+184.92) / 2$<br>$(-0.08-5.13) \times (184.88+184.91) / 2$<br>$(-0.70--0.08) \times (184.87+184.88) / 2$   | 2089.02<br>374.45<br>358.24<br>-373.63<br>-303.33<br>-257.08<br>-188.64<br>-123.91<br>-105.41<br>-107.26<br>-73.97<br>-64.72<br>-70.27<br>-53.63<br>-963.30<br>-114.62                       | 21.94                |      |
| 246<br>4575.00      | A1   | $(10.50--0.70) \times (186.32+186.69) / 2$<br>$(12.50-10.50) \times (186.26+186.32) / 2$<br>$(14.45-12.50) \times (184.96+186.26) / 2$<br>$(12.74-14.45) \times (184.94+184.96) / 2$<br>$(-0.70-12.74) \times (184.80+184.94) / 2$   | 2088.86<br>372.58<br>361.94<br>-316.26<br>-2484.65   | 22.47                |      |
| 247<br>4600.00      | A1   | $(10.50--0.70) \times (186.32+186.66) / 2$<br>$(12.50-10.50) \times (186.26+186.32) / 2$<br>$(14.57-12.50) \times (184.88+186.26) / 2$<br>$(14.45-14.57) \times (184.88+184.88) / 2$<br>$(13.78-14.45) \times (184.87+184.88) / 2$<br>$(13.18-13.78) \times (184.86+184.87) / 2$   | 2088.69<br>372.58<br>384.13<br>-22.19<br>-123.87<br>-110.92  |                      |      |
| A RIPORTARE mq      |      |  | 2588.42  |                      |      |

|                                 |         | CALCOLO DELLE AREE              |                          | Foglio n. 5          |      |
|---------------------------------|---------|---------------------------------|--------------------------|----------------------|------|
| RILEVATO                        |         |                                 |                          |                      |      |
| N. SEZIONE<br>PROG.             | FIG.    | ELEMENTI DI CALCOLO             | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq                      |         |                                 | 2588.42                  |                      |      |
| 248<br>4625.00                  | A1      | (12.49-13.18)x(184.86+184.86)/2 | -124.55                  | 22.83                |      |
|                                 |         | (-0.70-12.49)x(184.82+184.86)/2 | -2438.04                 |                      |      |
|                                 |         | (10.50--0.70)x(186.31+186.63)/2 | 2088.46                  |                      |      |
|                                 |         | (12.49-10.50)x(186.26+186.31)/2 | 370.71                   |                      |      |
|                                 |         | (14.07-12.49)x(185.20+186.26)/2 | 293.45                   |                      |      |
|                                 |         | (13.65-14.07)x(185.20+185.20)/2 | -77.78                   |                      |      |
|                                 |         | (7.91-13.65)x(185.11+185.20)/2  | -1062.79                 |                      |      |
|                                 |         | (7.14-7.91)x(185.09+185.11)/2   | -142.53                  |                      |      |
|                                 |         | (6.01-7.14)x(185.08+185.09)/2   | -209.15                  |                      |      |
|                                 |         | (5.09-6.01)x(185.06+185.08)/2   | -170.26                  |                      |      |
|                                 |         | (4.18-5.09)x(185.05+185.06)/2   | -168.40                  |                      |      |
|                                 |         | (3.12-4.18)x(185.03+185.05)/2   | -196.14                  |                      |      |
|                                 |         | (2.51-3.12)x(185.02+185.03)/2   | -112.87                  |                      |      |
|                                 |         | (1.31-2.51)x(185.01+185.02)/2   | -222.02                  |                      |      |
|                                 |         | (0.65-1.31)x(185.00+185.01)/2   | -122.10                  |                      |      |
|                                 |         | (0.14-0.65)x(184.99+185.00)/2   | -94.35                   |                      |      |
|                                 |         | (-0.03-0.14)x(184.99+184.99)/2  | -31.45                   |                      |      |
| (-0.70--0.03)x(184.97+184.99)/2 | -123.94 |                                 |                          |                      |      |
| 249<br>4650.00                  | A1      | (10.50--0.70)x(186.31+186.61)/2 | 2088.35                  | 18.84                |      |
|                                 |         | (12.49-10.50)x(186.25+186.31)/2 | 370.70                   |                      |      |
|                                 |         | (13.91-12.49)x(185.30+186.25)/2 | 263.80                   |                      |      |
|                                 |         | (11.39-13.91)x(185.28+185.30)/2 | -466.93                  |                      |      |
|                                 |         | (10.85-11.39)x(185.28+185.28)/2 | -100.05                  |                      |      |
|                                 |         | (10.49-10.85)x(185.28+185.28)/2 | -66.70                   |                      |      |
|                                 |         | (10.23-10.49)x(185.27+185.28)/2 | -48.17                   |                      |      |
|                                 |         | (10.03-10.23)x(185.27+185.27)/2 | -37.05                   |                      |      |
|                                 |         | (9.87-10.03)x(185.27+185.27)/2  | -29.64                   |                      |      |
|                                 |         | (9.74-9.87)x(185.27+185.27)/2   | -24.09                   |                      |      |
|                                 |         | (9.63-9.74)x(185.27+185.27)/2   | -20.38                   |                      |      |
|                                 |         | (9.01-9.63)x(185.26+185.27)/2   | -114.86                  |                      |      |
|                                 |         | (8.97-9.01)x(185.26+185.26)/2   | -7.41                    |                      |      |
|                                 |         | (8.93-8.97)x(185.26+185.26)/2   | -7.41                    |                      |      |
|                                 |         | (8.89-8.93)x(185.26+185.26)/2   | -7.41                    |                      |      |
|                                 |         | (8.49-8.89)x(185.25+185.26)/2   | -74.10                   |                      |      |
|                                 |         | (8.45-8.49)x(185.25+185.25)/2   | -7.41                    |                      |      |
|                                 |         | (8.42-8.45)x(185.25+185.25)/2   | -5.56                    |                      |      |
|                                 |         | (8.37-8.42)x(185.25+185.25)/2   | -9.26                    |                      |      |
|                                 |         | (8.31-8.37)x(185.25+185.25)/2   | -11.11                   |                      |      |
|                                 |         | (8.25-8.31)x(185.25+185.25)/2   | -11.12                   |                      |      |
|                                 |         | (8.16-8.25)x(185.25+185.25)/2   | -16.67                   |                      |      |
|                                 |         | (8.06-8.16)x(185.25+185.25)/2   | -18.52                   |                      |      |
|                                 |         | (7.90-8.06)x(185.24+185.25)/2   | -29.64                   |                      |      |
|                                 |         | (7.68-7.90)x(185.24+185.24)/2   | -40.75                   |                      |      |
|                                 |         | (7.36-7.68)x(185.23+185.24)/2   | -59.28                   |                      |      |
|                                 |         | (6.84-7.36)x(185.22+185.23)/2   | -96.32                   |                      |      |
| (5.65-6.84)x(185.20+185.22)/2   | -220.40 |                                 |                          |                      |      |
| (1.52-5.65)x(185.13+185.20)/2   | -764.73 |                                 |                          |                      |      |
| (-0.70-1.52)x(185.09+185.13)/2  | -410.94 |                                 |                          |                      |      |
| 250<br>4675.00                  | A1      | (10.50--0.70)x(186.30+186.58)/2 | 2088.13                  | 16.94                |      |
|                                 |         | (12.48-10.50)x(186.25+186.30)/2 | 368.82                   |                      |      |
|                                 |         | (14.02-12.48)x(185.22+186.25)/2 | 286.03                   |                      |      |
|                                 |         | (6.68-14.02)x(185.15+185.22)/2  | -1359.26                 |                      |      |
|                                 |         | (-0.70-6.68)x(185.04+185.15)/2  | -1366.00                 |                      |      |
| 251<br>4700.00                  | A1      | (10.50--0.70)x(186.27+186.55)/2 | 2087.79                  | 17.72                |      |
|                                 |         | (12.48-10.50)x(186.22+186.27)/2 | 368.77                   |                      |      |
|                                 |         | (14.14-12.48)x(185.12+186.22)/2 | 308.21                   |                      |      |
|                                 |         | (2.25-14.14)x(185.03+185.12)/2  | -2200.54                 |                      |      |
|                                 |         | (-0.13-2.25)x(185.01+185.03)/2  | -440.35                  |                      |      |
| (-0.70--0.13)x(185.01+185.01)/2 | -105.46 |                                 |                          |                      |      |
| 252<br>4725.00                  | A1      | (10.50--0.70)x(186.25+186.53)/2 | 2087.57                  | 18.42                |      |
|                                 |         | (12.48-10.50)x(186.20+186.25)/2 | 368.73                   |                      |      |
|                                 |         | (13.92-12.48)x(185.24+186.20)/2 | 267.44                   |                      |      |
|                                 |         | (10.28-13.92)x(185.20+185.24)/2 | -674.20                  |                      |      |
|                                 |         | (9.52-10.28)x(185.19+185.20)/2  | -140.75                  |                      |      |
|                                 |         | (8.71-9.52)x(185.18+185.19)/2   | -150.00                  |                      |      |
|                                 |         | (7.97-8.71)x(185.18+185.18)/2   | -137.03                  |                      |      |
|                                 |         | (7.32-7.97)x(185.17+185.18)/2   | -120.36                  |                      |      |
|                                 |         | (6.83-7.32)x(185.17+185.17)/2   | -90.73                   |                      |      |
|                                 |         | (6.35-6.83)x(185.17+185.17)/2   | -88.88                   |                      |      |
|                                 |         | (5.82-6.35)x(185.16+185.17)/2   | -98.14                   |                      |      |
|                                 |         | (4.77-5.82)x(185.13+185.16)/2   | -194.40                  |                      |      |
|                                 |         | (4.37-4.77)x(185.13+185.13)/2   | -74.05                   |                      |      |
|                                 |         | (3.19-4.37)x(185.08+185.13)/2   | -218.42                  |                      |      |
|                                 |         | (2.95-3.19)x(185.08+185.08)/2   | -44.42                   |                      |      |
|                                 |         | (2.70-2.95)x(185.08+185.08)/2   | -46.27                   |                      |      |
|                                 |         | (2.49-2.70)x(185.07+185.08)/2   | -38.87                   |                      |      |
|                                 |         | (2.31-2.49)x(185.07+185.07)/2   | -33.31                   |                      |      |
|                                 |         | (2.14-2.31)x(185.07+185.07)/2   | -31.46                   |                      |      |
|                                 |         | (1.09-2.14)x(185.05+185.07)/2   | -194.31                  |                      |      |
| (0.94-1.09)x(185.05+185.05)/2   | -27.76  |                                 |                          |                      |      |
| (-0.13-0.94)x(185.04+185.05)/2  | -198.00 |                                 |                          |                      |      |
| (-0.27--0.13)x(185.04+185.04)/2 | -25.91  |                                 |                          |                      |      |
| (-0.36--0.27)x(185.04+185.04)/2 | -16.65  |                                 |                          |                      |      |
| (-0.70--0.36)x(185.03+185.04)/2 | -62.91  |                                 |                          |                      |      |
| 253<br>4750.00                  | A1      | (10.50--0.70)x(186.22+186.50)/2 | 2087.23                  | 16.91                |      |
|                                 |         | (12.48-10.50)x(186.17+186.22)/2 | 368.67                   |                      |      |
|                                 |         | (13.13-12.48)x(185.74+186.17)/2 | 120.87                   |                      |      |
|                                 |         | (12.51-13.13)x(185.74+185.74)/2 | -115.16                  |                      |      |
|                                 |         | (12.18-12.51)x(185.73+185.74)/2 | -61.29                   |                      |      |
|                                 |         | (10.74-12.18)x(185.72+185.73)/2 | -267.44                  |                      |      |
|                                 |         | (10.41-10.74)x(185.72+185.72)/2 | -61.29                   |                      |      |
|                                 |         | (9.00-10.41)x(185.71+185.72)/2  | -261.86                  |                      |      |
|                                 |         | (8.65-9.00)x(185.71+185.71)/2   | -65.00                   |                      |      |
|                                 |         | (8.28-8.65)x(185.70+185.71)/2   | -68.71                   |                      |      |
|                                 |         | (6.94-8.28)x(185.69+185.70)/2   | -248.83                  |                      |      |
|                                 |         | (6.56-6.94)x(185.69+185.69)/2   | -70.56                   |                      |      |
|                                 |         | (6.15-6.56)x(185.68+185.69)/2   | -76.13                   |                      |      |
|                                 |         | (4.88-6.15)x(185.68+185.68)/2   | -235.81                  |                      |      |
| (4.03-4.88)x(185.67+185.68)/2   | -157.82 |                                 |                          |                      |      |
| A RIPORTARE mq                  |         |                                 | 886.87                   |                      |      |

|                                     |          | CALCOLO DELLE AREE                  |                          | Foglio n. 6                         |         |                                     |         |       |  |
|-------------------------------------|----------|-------------------------------------|--------------------------|-------------------------------------|---------|-------------------------------------|---------|-------|--|
| RILEVATO                            |          |                                     |                          |                                     |         |                                     |         |       |  |
| N. SEZIONE<br>PROG.                 | FIG.     | ELEMENTI DI CALCOLO                 | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq                | NOTE    |                                     |         |       |  |
| RIPORTO mq                          |          |                                     | 886.87                   |                                     |         |                                     |         |       |  |
| 254<br>4775.00                      | A1       | (2.84-4.03) x (185.66+185.67) / 2   | -220.94                  | 8.77                                |         |                                     |         |       |  |
|                                     |          | (1.95-2.84) x (185.65+185.66) / 2   | -165.23                  |                                     |         |                                     |         |       |  |
|                                     |          | (1.10-1.95) x (185.64+185.65) / 2   | -157.80                  |                                     |         |                                     |         |       |  |
|                                     |          | (0.07-1.10) x (185.63+185.64) / 2   | -191.20                  |                                     |         |                                     |         |       |  |
|                                     |          | (-0.70-0.07) x (185.62+185.63) / 2  | -142.93                  |                                     |         |                                     |         |       |  |
|                                     |          | (10.50--0.70) x (186.20+186.48) / 2 | 2087.01                  |                                     |         |                                     |         |       |  |
|                                     |          | (12.48-10.50) x (186.15+186.20) / 2 | 368.63                   |                                     |         |                                     |         |       |  |
|                                     |          | (13.31-12.48) x (185.60+186.15) / 2 | 154.28                   |                                     |         |                                     |         |       |  |
|                                     |          | (12.60-13.31) x (185.59+185.60) / 2 | -131.77                  |                                     |         |                                     |         |       |  |
|                                     |          | (11.24-12.60) x (185.57+185.59) / 2 | -252.39                  |                                     |         |                                     |         |       |  |
|                                     |          | (9.46-11.24) x (185.55+185.57) / 2  | -330.30                  |                                     |         |                                     |         |       |  |
|                                     |          | (7.12-9.46) x (185.51+185.55) / 2   | -434.14                  |                                     |         |                                     |         |       |  |
|                                     |          | (6.01-7.12) x (185.50+185.51) / 2   | -205.91                  |                                     |         |                                     |         |       |  |
|                                     |          | (5.17-6.01) x (185.49+185.50) / 2   | -155.82                  |                                     |         |                                     |         |       |  |
| (3.37-5.17) x (185.47+185.49) / 2   | -333.86  |                                     |                          |                                     |         |                                     |         |       |  |
| (2.04-3.37) x (185.45+185.47) / 2   | -246.66  |                                     |                          |                                     |         |                                     |         |       |  |
| (1.02-2.04) x (185.44+185.45) / 2   | -189.15  |                                     |                          |                                     |         |                                     |         |       |  |
| (0.20-1.02) x (185.43+185.44) / 2   | -152.06  |                                     |                          |                                     |         |                                     |         |       |  |
| (-0.46-0.20) x (185.42+185.43) / 2  | -122.38  |                                     |                          |                                     |         |                                     |         |       |  |
| (-0.70--0.46) x (185.42+185.42) / 2 | -44.50   |                                     |                          |                                     |         |                                     |         |       |  |
| 255<br>4800.00                      | A1       | (10.50--0.70) x (186.17+186.45) / 2 | 2086.67                  | 10.98                               |         |                                     |         |       |  |
|                                     |          | (12.48-10.50) x (186.12+186.17) / 2 | 368.57                   |                                     |         |                                     |         |       |  |
|                                     |          | (13.28-12.48) x (185.59+186.12) / 2 | 148.68                   |                                     |         |                                     |         |       |  |
|                                     |          | (12.57-13.28) x (185.57+185.59) / 2 | -131.76                  |                                     |         |                                     |         |       |  |
|                                     |          | (11.89-12.57) x (185.56+185.57) / 2 | -126.18                  |                                     |         |                                     |         |       |  |
|                                     |          | (10.90-11.89) x (185.53+185.56) / 2 | -183.69                  |                                     |         |                                     |         |       |  |
|                                     |          | (9.86-10.90) x (185.50+185.53) / 2  | -192.94                  |                                     |         |                                     |         |       |  |
|                                     |          | (9.23-9.86) x (185.50+185.50) / 2   | -116.86                  |                                     |         |                                     |         |       |  |
|                                     |          | (7.38-9.23) x (185.49+185.50) / 2   | -343.17                  |                                     |         |                                     |         |       |  |
|                                     |          | (5.95-7.38) x (185.49+185.49) / 2   | -265.25                  |                                     |         |                                     |         |       |  |
|                                     |          | (4.57-5.95) x (185.49+185.49) / 2   | -255.98                  |                                     |         |                                     |         |       |  |
|                                     |          | (0.29-4.57) x (185.50+185.49) / 2   | -793.92                  |                                     |         |                                     |         |       |  |
|                                     |          | (-0.70-0.29) x (185.49+185.50) / 2  | -183.64                  |                                     |         |                                     |         |       |  |
|                                     |          | 256<br>4825.00                      | A1                       |                                     |         | (10.50--0.70) x (186.15+186.43) / 2 | 2086.45 | 10.53 |  |
| (12.48-10.50) x (186.10+186.15) / 2 | 368.53   |                                     |                          |                                     |         |                                     |         |       |  |
| (13.43-12.48) x (185.46+186.10) / 2 | 176.49   |                                     |                          |                                     |         |                                     |         |       |  |
| (13.29-13.43) x (185.46+185.46) / 2 | -25.96   |                                     |                          |                                     |         |                                     |         |       |  |
| (11.74-13.29) x (185.45+185.46) / 2 | -287.46  |                                     |                          |                                     |         |                                     |         |       |  |
| (10.42-11.74) x (185.44+185.45) / 2 | -244.79  |                                     |                          |                                     |         |                                     |         |       |  |
| (9.34-10.42) x (185.43+185.44) / 2  | -200.27  |                                     |                          |                                     |         |                                     |         |       |  |
| (8.39-9.34) x (185.42+185.43) / 2   | -176.15  |                                     |                          |                                     |         |                                     |         |       |  |
| (-0.70-8.39) x (185.36+185.42) / 2  | -1685.20 |                                     |                          |                                     |         |                                     |         |       |  |
| 257<br>4850.00                      | A1       |                                     |                          | (10.50--0.70) x (186.12+186.40) / 2 | 2086.11 | 11.64                               |         |       |  |
|                                     |          |                                     |                          | (12.48-10.50) x (186.07+186.12) / 2 | 368.47  |                                     |         |       |  |
|                                     |          |                                     |                          | (13.33-12.48) x (185.50+186.07) / 2 | 157.92  |                                     |         |       |  |
|                                     |          |                                     |                          | (12.79-13.33) x (185.50+185.50) / 2 | -100.17 |                                     |         |       |  |
|                                     |          |                                     |                          | (11.05-12.79) x (185.50+185.50) / 2 | -322.77 |                                     |         |       |  |
|                                     |          | (7.69-11.05) x (185.47+185.50) / 2  | -623.23                  |                                     |         |                                     |         |       |  |
|                                     |          | (2.18-7.69) x (185.42+185.47) / 2   | -1021.80                 |                                     |         |                                     |         |       |  |
|                                     |          | (-0.51-2.18) x (185.40+185.42) / 2  | -498.75                  |                                     |         |                                     |         |       |  |
|                                     |          | (-0.70--0.51) x (185.40+185.40) / 2 | -35.23                   |                                     |         |                                     |         |       |  |
|                                     |          | 258<br>4875.00                      | A1                       | (10.50--0.70) x (186.10+186.38) / 2 | 2085.89 |                                     |         | 10.55 |  |
|                                     |          |                                     |                          | (12.48-10.50) x (186.05+186.10) / 2 | 368.43  |                                     |         |       |  |
|                                     |          |                                     |                          | (13.20-12.48) x (185.57+186.05) / 2 | 133.78  |                                     |         |       |  |
|                                     |          |                                     |                          | (8.48-13.20) x (185.51+185.57) / 2  | -875.75 |                                     |         |       |  |
|                                     |          |                                     |                          | (7.45-8.48) x (185.50+185.51) / 2   | -191.07 |                                     |         |       |  |
| (6.31-7.45) x (185.49+185.50) / 2   | -211.46  |                                     |                          |                                     |         |                                     |         |       |  |
| (4.19-6.31) x (185.48+185.49) / 2   | -393.23  |                                     |                          |                                     |         |                                     |         |       |  |
| (2.51-4.19) x (185.47+185.48) / 2   | -311.60  |                                     |                          |                                     |         |                                     |         |       |  |
| (1.52-2.51) x (185.47+185.47) / 2   | -183.62  |                                     |                          |                                     |         |                                     |         |       |  |
| (-0.15-1.52) x (185.46+185.47) / 2  | -309.73  |                                     |                          |                                     |         |                                     |         |       |  |
| (-0.70--0.15) x (185.46+185.46) / 2 | -102.00  |                                     |                          |                                     |         |                                     |         |       |  |
| 259<br>4890.00                      | A1       |                                     |                          | (10.50--0.70) x (186.08+186.36) / 2 | 2085.66 | 9.64                                |         |       |  |
|                                     |          |                                     |                          | (12.48-10.50) x (186.03+186.08) / 2 | 368.39  |                                     |         |       |  |
|                                     |          |                                     |                          | (13.04-12.48) x (185.66+186.03) / 2 | 104.07  |                                     |         |       |  |
|                                     |          | (4.30-13.04) x (185.61+185.66) / 2  | -1622.45                 |                                     |         |                                     |         |       |  |
|                                     |          | (3.81-4.30) x (185.61+185.61) / 2   | -90.95                   |                                     |         |                                     |         |       |  |
|                                     |          | (2.51-3.81) x (185.60+185.61) / 2   | -241.29                  |                                     |         |                                     |         |       |  |
|                                     |          | (2.08-2.51) x (185.60+185.60) / 2   | -79.81                   |                                     |         |                                     |         |       |  |
|                                     |          | (1.65-2.08) x (185.60+185.60) / 2   | -79.81                   |                                     |         |                                     |         |       |  |
|                                     |          | (0.45-1.65) x (185.59+185.60) / 2   | -222.71                  |                                     |         |                                     |         |       |  |
|                                     |          | (0.07-0.45) x (185.59+185.59) / 2   | -70.52                   |                                     |         |                                     |         |       |  |
|                                     |          | (-0.70-0.07) x (185.59+185.59) / 2  | -142.90                  |                                     |         |                                     |         |       |  |
|                                     |          | 260<br>4904.87                      | A1                       | (10.50--0.70) x (186.06+186.34) / 2 | 2085.44 |                                     |         | 7.68  |  |
|                                     |          |                                     |                          | (12.48-10.50) x (186.02+186.06) / 2 | 368.36  |                                     |         |       |  |
|                                     |          |                                     |                          | (12.66-12.48) x (185.90+186.02) / 2 | 33.47   |                                     |         |       |  |
| (11.90-12.66) x (185.90+185.90) / 2 | -141.28  |                                     |                          |                                     |         |                                     |         |       |  |
| (9.50-11.90) x (185.89+185.90) / 2  | -446.15  |                                     |                          |                                     |         |                                     |         |       |  |
| (7.79-9.50) x (185.90+185.89) / 2   | -317.88  |                                     |                          |                                     |         |                                     |         |       |  |
| (7.58-7.79) x (185.89+185.90) / 2   | -39.04   |                                     |                          |                                     |         |                                     |         |       |  |
| (5.88-7.58) x (185.90+185.89) / 2   | -316.02  |                                     |                          |                                     |         |                                     |         |       |  |
| (4.17-5.88) x (185.91+185.90) / 2   | -317.90  |                                     |                          |                                     |         |                                     |         |       |  |
| (3.98-4.17) x (185.91+185.91) / 2   | -35.32   |                                     |                          |                                     |         |                                     |         |       |  |
| (2.27-3.98) x (185.91+185.91) / 2   | -317.91  |                                     |                          |                                     |         |                                     |         |       |  |
| (2.08-2.27) x (185.91+185.91) / 2   | -35.32   |                                     |                          |                                     |         |                                     |         |       |  |
| (0.38-2.08) x (185.92+185.91) / 2   | -316.06  |                                     |                          |                                     |         |                                     |         |       |  |
| (0.14-0.38) x (185.92+185.92) / 2   | -44.62   |                                     |                          |                                     |         |                                     |         |       |  |
| (-0.70-0.14) x (185.92+185.92) / 2  | -156.17  |                                     |                          |                                     |         |                                     |         |       |  |
| Il Direttore dei Lavori             |          | L'Impresa                           |                          |                                     |         |                                     |         |       |  |

|                     |      | CALCOLO DELLE AREE   | Foglio n. 7   |                      |      |  |
|---------------------|------|--|---|----------------------|------|--|
| ANTICAPILLARE       |      |  |   |                      |      |  |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq  | AREA<br>FIGURA<br>mq | NOTE |  |
| 211<br>3900.00      | AN1  | $(12.72--0.76) \times (187.62+187.50) / 2$<br>$(-0.76-12.72) \times (187.00+187.12) / 2$   | 2528.31<br>-2521.57   |                      |      |  |
| 212<br>3925.00      | AN1  | $(3.51--0.71) \times (187.38+187.33) / 2$<br>$(3.89-3.51) \times (187.38+187.38) / 2$<br>$(4.31-3.89) \times (187.39+187.38) / 2$<br>$(4.76-4.31) \times (187.39+187.39) / 2$<br>$(5.25-4.76) \times (187.40+187.39) / 2$<br>$(5.78-5.25) \times (187.40+187.40) / 2$<br>$(6.36-5.78) \times (187.41+187.40) / 2$<br>$(7.00-6.36) \times (187.41+187.41) / 2$<br>$(7.71-7.00) \times (187.42+187.41) / 2$<br>$(8.49-7.71) \times (187.42+187.42) / 2$<br>$(9.36-8.49) \times (187.43+187.42) / 2$<br>$(10.31-9.36) \times (187.44+187.43) / 2$<br>$(11.34-10.31) \times (187.45+187.44) / 2$<br>$(12.48-11.34) \times (187.46+187.45) / 2$<br>$(12.57-12.48) \times (187.46+187.46) / 2$<br>$(12.48-12.57) \times (186.96+186.96) / 2$<br>$(11.34-12.48) \times (186.95+186.96) / 2$<br>$(10.31-11.34) \times (186.94+186.95) / 2$<br>$(9.36-10.31) \times (186.93+186.94) / 2$<br>$(8.49-9.36) \times (186.92+186.93) / 2$<br>$(7.71-8.49) \times (186.92+186.92) / 2$<br>$(7.00-7.71) \times (186.91+186.92) / 2$<br>$(6.36-7.00) \times (186.91+186.91) / 2$<br>$(5.78-6.36) \times (186.90+186.91) / 2$<br>$(5.25-5.78) \times (186.90+186.90) / 2$<br>$(4.76-5.25) \times (186.89+186.90) / 2$<br>$(4.31-4.76) \times (186.89+186.89) / 2$<br>$(3.89-4.31) \times (186.88+186.89) / 2$<br>$(3.51-3.89) \times (186.88+186.88) / 2$<br>$(-0.71-3.51) \times (186.83+186.88) / 2$ | 790.64<br>71.20<br>78.70<br>84.33<br>91.82<br>99.32<br>108.69<br>119.94<br>133.06<br>146.19<br>163.06<br>178.06<br>193.07<br>213.70<br>16.87<br>-16.83<br>-213.13<br>-192.55<br>-177.59<br>-162.62<br>-145.80<br>-132.71<br>-119.62<br>-108.40<br>-99.06<br>-91.58<br>-84.10<br>-78.49<br>-71.01<br>-788.53 | 6.74                 |      |  |
| 213<br>3950.00      | AN1  | $(2.77--0.70) \times (187.14+187.14) / 2$<br>$(12.99-2.77) \times (187.16+187.14) / 2$<br>$(2.77-12.99) \times (186.64+186.66) / 2$<br>$(-0.70-2.77) \times (186.64+186.64) / 2$   | 649.38<br>1912.67<br>-1907.56<br>-647.64  |                      | 6.63 |  |
| 214<br>3975.00      | AN1  | $(5.12--0.70) \times (186.86+186.88) / 2$<br>$(13.35-5.12) \times (186.88+186.86) / 2$<br>$(5.12-13.35) \times (186.36+186.38) / 2$<br>$(-0.70-5.12) \times (186.38+186.36) / 2$   | 1087.58<br>1537.94<br>-1533.83<br>-1084.67  |                      | 6.85 |  |
| 215<br>4000.00      | AN1  | $(-0.21--0.70) \times (186.91+186.91) / 2$<br>$(0.48--0.21) \times (186.91+186.91) / 2$<br>$(1.12-0.48) \times (186.90+186.91) / 2$<br>$(1.73-1.12) \times (186.90+186.90) / 2$<br>$(2.29-1.73) \times (186.89+186.90) / 2$<br>$(2.83-2.29) \times (186.89+186.89) / 2$<br>$(3.33-2.83) \times (186.89+186.89) / 2$<br>$(13.33-3.33) \times (186.85+186.89) / 2$<br>$(3.33-13.33) \times (186.39+186.35) / 2$<br>$(2.83-3.33) \times (186.39+186.39) / 2$<br>$(2.29-2.83) \times (186.39+186.39) / 2$<br>$(1.73-2.29) \times (186.40+186.39) / 2$<br>$(1.12-1.73) \times (186.40+186.40) / 2$<br>$(0.48-1.12) \times (186.41+186.40) / 2$<br>$(-0.21-0.48) \times (186.41+186.41) / 2$<br>$(-0.70--0.21) \times (186.41+186.41) / 2$   | 91.59<br>128.97<br>119.62<br>114.01<br>104.66<br>100.92<br>93.44<br>1868.70<br>-1863.70<br>-93.19<br>-100.65<br>-104.38<br>-113.70<br>-119.30<br>-128.62<br>-91.34  |                      | 7.02 |  |
| 216<br>4025.00      | AN1  | $(0.13--0.70) \times (186.90+186.89) / 2$<br>$(1.99-0.13) \times (186.92+186.90) / 2$<br>$(4.11-1.99) \times (186.95+186.92) / 2$<br>$(7.25-4.11) \times (186.93+186.95) / 2$<br>$(7.57-7.25) \times (186.97+186.93) / 2$<br>$(7.78-7.57) \times (187.00+186.97) / 2$<br>$(9.25-7.78) \times (186.99+187.00) / 2$<br>$(11.82-9.25) \times (186.98+186.99) / 2$<br>$(13.07-11.82) \times (186.98+186.98) / 2$<br>$(11.82-13.07) \times (186.48+186.48) / 2$<br>$(9.25-11.82) \times (186.49+186.48) / 2$<br>$(7.78-9.25) \times (186.50+186.49) / 2$<br>$(7.57-7.78) \times (186.47+186.50) / 2$<br>$(7.25-7.57) \times (186.43+186.47) / 2$<br>$(4.11-7.25) \times (186.45+186.43) / 2$<br>$(1.99-4.11) \times (186.42+186.45) / 2$<br>$(0.13-1.99) \times (186.40+186.42) / 2$<br>$(-0.70-0.13) \times (186.39+186.40) / 2$   | 155.12<br>347.65<br>396.30<br>586.99<br>59.82<br>39.27<br>274.88<br>480.55<br>233.72<br>-233.10<br>-479.27<br>-274.15<br>-39.16<br>-59.66<br>-585.42<br>-395.24<br>-346.72<br>-154.71   |                      | 7.03 |  |
| 217<br>4050.00      | AN1  | $(13.26--0.70) \times (186.80+186.61) / 2$<br>$(-0.70-13.26) \times (186.11+186.30) / 2$   | 2606.40<br>-2599.42   |                      | 6.87 |  |
| 218<br>4075.00      | AN1  | $(5.04--0.70) \times (186.51+186.49) / 2$<br>$(11.73-5.04) \times (186.54+186.51) / 2$<br>$(11.88-11.73) \times (186.54+186.54) / 2$<br>$(12.03-11.88) \times (186.54+186.54) / 2$<br>$(12.17-12.03) \times (186.54+186.54) / 2$<br>$(12.32-12.17) \times (186.54+186.54) / 2$<br>$(12.47-12.32) \times (186.54+186.54) / 2$<br>$(12.63-12.47) \times (186.54+186.54) / 2$<br>$(12.78-12.63) \times (186.54+186.54) / 2$<br>$(12.93-12.78) \times (186.54+186.54) / 2$<br>$(13.09-12.93) \times (186.55+186.54) / 2$<br>$(13.57-13.09) \times (186.55+186.55) / 2$<br>$(13.09-13.57) \times (186.05+186.05) / 2$<br>$(12.93-13.09) \times (186.04+186.05) / 2$<br>$(12.78-12.93) \times (186.04+186.04) / 2$<br>$(12.63-12.78) \times (186.04+186.04) / 2$<br>$(12.47-12.63) \times (186.04+186.04) / 2$<br>$(12.32-12.47) \times (186.04+186.04) / 2$<br>$(12.17-12.32) \times (186.04+186.04) / 2$<br>$(12.03-12.17) \times (186.04+186.04) / 2$<br>$(11.88-12.03) \times (186.04+186.04) / 2$<br>$(11.73-11.88) \times (186.04+186.04) / 2$<br>$(5.04-11.73) \times (186.01+186.04) / 2$<br>$(-0.70-5.04) \times (185.99+186.01) / 2$   | 1070.51<br>1247.85<br>27.98<br>27.98<br>26.12<br>27.98<br>27.98<br>29.85<br>27.98<br>27.98<br>29.85<br>89.54<br>-89.30<br>-29.77<br>-27.91<br>-27.91<br>-29.77<br>-27.91<br>-27.91<br>-26.05<br>-27.91<br>-27.91<br>-1244.51<br>-1067.64  |                      | 6.98 |  |
| A RIPORTARE mq      |      |  | 7.10  |                      |      |  |

|                     |      | CALCOLO DELLE AREE   |  | Foglio n. 8          |      |
|---------------------|------|--|--|----------------------|------|
| ANTICAPILLARE       |      |  |  |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq   | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |  | 7.10   |                      |      |
| 219<br>4100.00      | AN1  | $(8.21--0.70) \times (186.64+186.60)/2$<br>$(9.57-8.21) \times (186.65+186.64)/2$<br>$(10.94-9.57) \times (186.65+186.65)/2$<br>$(12.32-10.94) \times (186.66+186.65)/2$<br>$(13.34-12.32) \times (186.66+186.66)/2$<br>$(12.32-13.34) \times (186.16+186.16)/2$<br>$(10.94-12.32) \times (186.15+186.16)/2$<br>$(9.57-10.94) \times (186.15+186.15)/2$<br>$(8.21-9.57) \times (186.14+186.15)/2$<br>$(-0.70-8.21) \times (186.10+186.14)/2$   | 1662.78<br>253.84<br>255.71<br>257.58<br>190.39<br>-189.88<br>-256.89<br>-255.03<br>-253.16<br>-1658.33  | 7.10                 |      |
| 220<br>4125.00      | AN1  | $(-0.24--0.70) \times (186.55+186.55)/2$<br>$(0.20--0.24) \times (186.56+186.55)/2$<br>$(1.32-0.20) \times (186.58+186.56)/2$<br>$(1.88-1.32) \times (186.58+186.58)/2$<br>$(2.91-1.88) \times (186.60+186.58)/2$<br>$(3.57-2.91) \times (186.60+186.60)/2$<br>$(4.53-3.57) \times (186.62+186.60)/2$<br>$(5.36-4.53) \times (186.63+186.62)/2$<br>$(6.20-5.36) \times (186.64+186.63)/2$<br>$(7.01-6.20) \times (186.65+186.64)/2$<br>$(7.61-7.01) \times (186.66+186.65)/2$<br>$(8.16-7.61) \times (186.66+186.66)/2$<br>$(9.14-8.16) \times (186.67+186.66)/2$<br>$(9.85-9.14) \times (186.68+186.67)/2$<br>$(10.87-9.85) \times (186.68+186.68)/2$<br>$(11.55-10.87) \times (186.68+186.68)/2$<br>$(12.60-11.55) \times (186.68+186.68)/2$<br>$(13.24-12.60) \times (186.69+186.68)/2$<br>$(12.60-13.24) \times (186.18+186.19)/2$<br>$(11.55-12.60) \times (186.18+186.18)/2$<br>$(10.87-11.55) \times (186.18+186.18)/2$<br>$(9.85-10.87) \times (186.18+186.18)/2$<br>$(9.14-9.85) \times (186.17+186.18)/2$<br>$(8.16-9.14) \times (186.16+186.17)/2$<br>$(7.61-8.16) \times (186.16+186.16)/2$<br>$(7.01-7.61) \times (186.15+186.16)/2$<br>$(6.20-7.01) \times (186.14+186.15)/2$<br>$(5.36-6.20) \times (186.13+186.14)/2$<br>$(4.53-5.36) \times (186.12+186.13)/2$<br>$(3.57-4.53) \times (186.10+186.12)/2$<br>$(2.91-3.57) \times (186.10+186.10)/2$<br>$(1.88-2.91) \times (186.08+186.10)/2$<br>$(1.32-1.88) \times (186.08+186.08)/2$<br>$(0.20-1.32) \times (186.06+186.08)/2$<br>$(-0.24-0.20) \times (186.05+186.06)/2$<br>$(-0.70--0.24) \times (186.05+186.05)/2$ | 85.81<br>82.08<br>208.96<br>104.48<br>192.19<br>123.16<br>179.15<br>154.90<br>156.77<br>151.18<br>111.99<br>102.66<br>182.93<br>132.54<br>190.41<br>126.94<br>196.01<br>119.48<br>-119.16<br>-195.49<br>-126.60<br>-189.90<br>-132.18<br>-182.44<br>-102.39<br>-111.69<br>-150.78<br>-156.35<br>-154.48<br>-178.67<br>-122.83<br>-191.67<br>-104.20<br>-208.40<br>-81.86<br>-85.58 | 7.01                 |      |
| 221<br>4140.00      | AN1  | $(0.10--0.70) \times (186.45+186.45)/2$<br>$(1.91-0.10) \times (186.46+186.45)/2$<br>$(4.00-1.91) \times (186.48+186.46)/2$<br>$(6.19-4.00) \times (186.50+186.48)/2$<br>$(7.14-6.19) \times (186.50+186.50)/2$<br>$(7.17-7.14) \times (186.50+186.50)/2$<br>$(7.54-7.17) \times (186.50+186.50)/2$<br>$(8.39-7.54) \times (186.51+186.50)/2$<br>$(8.44-8.39) \times (186.51+186.51)/2$<br>$(13.38-8.44) \times (186.56+186.51)/2$<br>$(8.44-13.38) \times (186.01+186.06)/2$<br>$(8.39-8.44) \times (186.01+186.01)/2$<br>$(7.54-8.39) \times (186.00+186.01)/2$<br>$(7.17-7.54) \times (186.00+186.00)/2$<br>$(7.14-7.17) \times (186.00+186.00)/2$<br>$(6.19-7.14) \times (186.00+186.00)/2$<br>$(4.00-6.19) \times (185.98+186.00)/2$<br>$(1.91-4.00) \times (185.96+185.98)/2$<br>$(0.10-1.91) \times (185.95+185.96)/2$<br>$(-0.70-0.10) \times (185.95+185.95)/2$   | 149.16<br>337.48<br>389.72<br>408.41<br>177.17<br>5.60<br>69.01<br>158.53<br>9.33<br>921.48<br>-919.01<br>-9.30<br>-158.10<br>-68.82<br>-5.58<br>-176.70<br>-407.32<br>-388.68<br>-336.58<br>-148.76   | 6.97                 |      |
| 222<br>4156.59      | AN1  | $(0.67--0.70) \times (186.47+186.46)/2$<br>$(3.66-0.67) \times (186.50+186.47)/2$<br>$(3.74-3.66) \times (186.50+186.50)/2$<br>$(3.80-3.74) \times (186.50+186.50)/2$<br>$(5.80-3.80) \times (186.50+186.50)/2$<br>$(7.54-5.80) \times (186.50+186.50)/2$<br>$(9.08-7.54) \times (186.51+186.50)/2$<br>$(10.36-9.08) \times (186.51+186.51)/2$<br>$(11.51-10.36) \times (186.51+186.51)/2$<br>$(13.40-11.51) \times (186.52+186.51)/2$<br>$(11.51-13.40) \times (186.01+186.02)/2$<br>$(10.36-11.51) \times (186.01+186.01)/2$<br>$(9.08-10.36) \times (186.01+186.01)/2$<br>$(7.54-9.08) \times (186.00+186.01)/2$<br>$(5.80-7.54) \times (186.00+186.00)/2$<br>$(3.80-5.80) \times (186.00+186.00)/2$<br>$(3.74-3.80) \times (186.00+186.00)/2$<br>$(3.66-3.74) \times (186.00+186.00)/2$<br>$(0.67-3.66) \times (185.97+186.00)/2$<br>$(-0.70-0.67) \times (185.96+185.97)/2$   | 255.46<br>557.59<br>14.92<br>11.19<br>373.00<br>324.51<br>287.22<br>238.73<br>214.49<br>352.51<br>-351.57<br>-213.91<br>-238.09<br>-286.45<br>-323.64<br>-372.00<br>-11.16<br>-14.88<br>-556.10<br>-254.77   | 7.04                 |      |
| 223<br>4162.68      | AN1  | $(0.01--0.70) \times (186.54+186.53)/2$<br>$(0.25-0.01) \times (186.54+186.54)/2$<br>$(1.35-0.25) \times (186.56+186.54)/2$<br>$(2.31-1.35) \times (186.58+186.56)/2$<br>$(2.76-2.31) \times (186.58+186.58)/2$<br>$(3.72-2.76) \times (186.60+186.58)/2$<br>$(4.58-3.72) \times (186.61+186.60)/2$<br>$(5.18-4.58) \times (186.62+186.61)/2$<br>$(6.07-5.18) \times (186.63+186.62)/2$<br>$(11.80-6.07) \times (186.51+186.63)/2$<br>$(12.79-11.80) \times (186.51+186.51)/2$<br>$(13.67-12.79) \times (186.52+186.51)/2$<br>$(14.43-13.67) \times (186.52+186.52)/2$<br>$(15.08-14.43) \times (186.52+186.52)/2$   | 132.44<br>44.77<br>205.21<br>179.11<br>83.96<br>179.13<br>160.48<br>111.97<br>166.10<br>1069.05<br>184.64<br>164.13<br>141.76<br>121.24  | 7.05                 |      |
| A RIPORTARE mq      |      |  | 2943.99  |                      |      |



|                     |      | CALCOLO DELLE AREE              | Foglio n. 9              |                      |      |
|---------------------|------|---------------------------------|--------------------------|----------------------|------|
| ANTICAPILLARE       |      |                                 |                          |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO             | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |                                 | 2943.99                  |                      |      |
| 224<br>4167.05      | AN1  | (15.65-15.08)x(186.52+186.52)/2 | 106.32                   | 9.89                 |      |
|                     |      | (19.04-15.65)x(186.54+186.52)/2 | 632.34                   |                      |      |
|                     |      | (15.65-19.04)x(186.02+186.04)/2 | -630.64                  |                      |      |
|                     |      | (15.08-15.65)x(186.02+186.02)/2 | -106.03                  |                      |      |
|                     |      | (14.43-15.08)x(186.02+186.02)/2 | -120.91                  |                      |      |
|                     |      | (13.67-14.43)x(186.02+186.02)/2 | -141.38                  |                      |      |
|                     |      | (12.79-13.67)x(186.01+186.02)/2 | -163.69                  |                      |      |
|                     |      | (11.80-12.79)x(186.01+186.01)/2 | -184.15                  |                      |      |
|                     |      | (6.07-11.80)x(186.13+186.01)/2  | -1066.18                 |                      |      |
|                     |      | (5.18-6.07)x(186.12+186.13)/2   | -165.65                  |                      |      |
|                     |      | (4.58-5.18)x(186.11+186.12)/2   | -111.67                  |                      |      |
|                     |      | (3.72-4.58)x(186.10+186.11)/2   | -160.05                  |                      |      |
|                     |      | (2.76-3.72)x(186.08+186.10)/2   | -178.65                  |                      |      |
|                     |      | (2.31-2.76)x(186.08+186.08)/2   | -83.74                   |                      |      |
|                     |      | (1.35-2.31)x(186.06+186.08)/2   | -178.63                  |                      |      |
|                     |      | (0.25-1.35)x(186.04+186.06)/2   | -204.66                  |                      |      |
|                     |      | (0.01-0.25)x(186.04+186.04)/2   | -44.65                   |                      |      |
|                     |      | (-0.70-0.01)x(186.03+186.04)/2  | -132.08                  |                      |      |
|                     |      | (-0.44--0.70)x(186.62+186.62)/2 | 48.52                    |                      |      |
|                     |      | (0.32--0.44)x(186.64+186.62)/2  | 141.84                   |                      |      |
|                     |      | (1.11-0.32)x(186.64+186.64)/2   | 147.45                   |                      |      |
|                     |      | (1.84-1.11)x(186.66+186.64)/2   | 136.25                   |                      |      |
|                     |      | (2.71-1.84)x(186.66+186.66)/2   | 162.39                   |                      |      |
|                     |      | (3.38-2.71)x(186.68+186.66)/2   | 125.07                   |                      |      |
|                     |      | (3.97-3.38)x(186.69+186.68)/2   | 110.14                   |                      |      |
|                     |      | (4.97-3.97)x(186.69+186.69)/2   | 186.69                   |                      |      |
|                     |      | (5.56-4.97)x(186.70+186.69)/2   | 110.15                   |                      |      |
|                     |      | (6.09-5.56)x(186.71+186.70)/2   | 98.95                    |                      |      |
|                     |      | (7.18-6.09)x(186.71+186.71)/2   | 203.51                   |                      |      |
|                     |      | (7.73-7.18)x(186.72+186.71)/2   | 102.69                   |                      |      |
|                     |      | (17.47-7.73)x(186.52+186.72)/2  | 1817.68                  |                      |      |
|                     |      | (17.76-17.47)x(186.52+186.52)/2 | 54.09                    |                      |      |
|                     |      | (18.01-17.76)x(186.52+186.52)/2 | 46.63                    |                      |      |
|                     |      | (18.24-18.01)x(186.52+186.52)/2 | 42.90                    |                      |      |
|                     |      | (18.42-18.24)x(186.52+186.52)/2 | 33.57                    |                      |      |
|                     |      | (18.59-18.42)x(186.53+186.52)/2 | 31.71                    |                      |      |
|                     |      | (19.05-18.59)x(186.53+186.53)/2 | 85.80                    |                      |      |
|                     |      | (18.59-19.05)x(186.03+186.03)/2 | -85.57                   |                      |      |
|                     |      | (18.42-18.59)x(186.02+186.03)/2 | -31.62                   |                      |      |
|                     |      | (18.24-18.42)x(186.02+186.02)/2 | -33.48                   |                      |      |
|                     |      | (18.01-18.24)x(186.02+186.02)/2 | -42.78                   |                      |      |
|                     |      | (17.76-18.01)x(186.02+186.02)/2 | -46.51                   |                      |      |
|                     |      | (17.47-17.76)x(186.02+186.02)/2 | -53.95                   |                      |      |
|                     |      | (7.73-17.47)x(186.22+186.02)/2  | -1812.81                 |                      |      |
|                     |      | (7.18-7.73)x(186.21+186.22)/2   | -102.42                  |                      |      |
|                     |      | (6.09-7.18)x(186.21+186.21)/2   | -202.97                  |                      |      |
|                     |      | (5.56-6.09)x(186.20+186.21)/2   | -98.69                   |                      |      |
|                     |      | (4.97-5.56)x(186.19+186.20)/2   | -109.86                  |                      |      |
|                     |      | (3.97-4.97)x(186.19+186.19)/2   | -186.19                  |                      |      |
|                     |      | (3.38-3.97)x(186.18+186.19)/2   | -109.85                  |                      |      |
|                     |      | (2.71-3.38)x(186.16+186.18)/2   | -124.73                  |                      |      |
|                     |      | (1.84-2.71)x(186.16+186.16)/2   | -161.96                  |                      |      |
|                     |      | (1.11-1.84)x(186.14+186.16)/2   | -135.89                  |                      |      |
|                     |      | (0.32-1.11)x(186.14+186.14)/2   | -147.05                  |                      |      |
|                     |      | (-0.44-0.32)x(186.12+186.14)/2  | -141.46                  |                      |      |
|                     |      | (-0.70--0.44)x(186.12+186.12)/2 | -48.39                   |                      |      |
| 225<br>4171.99      | AN1  | (-0.16--0.70)x(186.75+186.75)/2 | 100.84                   | 9.85                 |      |
|                     |      | (0.13--0.16)x(186.76+186.75)/2  | 54.16                    |                      |      |
|                     |      | (1.62-0.13)x(186.77+186.76)/2   | 278.28                   |                      |      |
|                     |      | (1.89-1.62)x(186.77+186.77)/2   | 50.43                    |                      |      |
|                     |      | (2.11-1.89)x(186.78+186.77)/2   | 41.09                    |                      |      |
|                     |      | (3.67-2.11)x(186.79+186.78)/2   | 291.38                   |                      |      |
|                     |      | (3.88-3.67)x(186.79+186.79)/2   | 39.23                    |                      |      |
|                     |      | (5.46-3.88)x(186.80+186.79)/2   | 295.14                   |                      |      |
|                     |      | (5.66-5.46)x(186.80+186.80)/2   | 37.36                    |                      |      |
|                     |      | (5.83-5.66)x(186.80+186.80)/2   | 31.76                    |                      |      |
|                     |      | (7.45-5.83)x(186.81+186.80)/2   | 302.62                   |                      |      |
|                     |      | (7.62-7.45)x(186.81+186.81)/2   | 31.76                    |                      |      |
|                     |      | (7.77-7.62)x(186.81+186.81)/2   | 28.02                    |                      |      |
|                     |      | (9.42-7.77)x(186.82+186.81)/2   | 308.24                   |                      |      |
|                     |      | (9.58-9.42)x(186.82+186.82)/2   | 29.89                    |                      |      |
|                     |      | (14.01-9.58)x(186.73+186.82)/2  | 827.41                   |                      |      |
|                     |      | (15.13-14.01)x(186.74+186.73)/2 | 209.14                   |                      |      |
|                     |      | (16.26-15.13)x(186.74+186.74)/2 | 211.02                   |                      |      |
|                     |      | (17.40-16.26)x(186.75+186.74)/2 | 212.89                   |                      |      |
|                     |      | (18.55-17.40)x(186.75+186.75)/2 | 214.76                   |                      |      |
|                     |      | (18.70-18.55)x(186.75+186.75)/2 | 28.01                    |                      |      |
|                     |      | (18.55-18.70)x(186.25+186.25)/2 | -27.94                   |                      |      |
|                     |      | (17.40-18.55)x(186.24+186.25)/2 | -214.19                  |                      |      |
|                     |      | (16.26-17.40)x(186.24+186.25)/2 | -212.32                  |                      |      |
|                     |      | (15.13-16.26)x(186.24+186.24)/2 | -210.45                  |                      |      |
|                     |      | (14.01-15.13)x(186.23+186.24)/2 | -208.58                  |                      |      |
|                     |      | (9.58-14.01)x(186.32+186.23)/2  | -825.20                  |                      |      |
|                     |      | (9.42-9.58)x(186.32+186.32)/2   | -29.81                   |                      |      |
|                     |      | (7.77-9.42)x(186.31+186.32)/2   | -307.42                  |                      |      |
|                     |      | (7.62-7.77)x(186.31+186.31)/2   | -27.95                   |                      |      |
|                     |      | (7.45-7.62)x(186.31+186.31)/2   | -31.67                   |                      |      |
|                     |      | (5.83-7.45)x(186.30+186.31)/2   | -301.81                  |                      |      |
|                     |      | (5.66-5.83)x(186.30+186.30)/2   | -31.67                   |                      |      |
|                     |      | (5.46-5.66)x(186.30+186.30)/2   | -37.26                   |                      |      |
|                     |      | (3.88-5.46)x(186.29+186.30)/2   | -294.35                  |                      |      |
|                     |      | (3.67-3.88)x(186.29+186.29)/2   | -39.12                   |                      |      |
|                     |      | (2.11-3.67)x(186.28+186.29)/2   | -290.60                  |                      |      |
|                     |      | (1.89-2.11)x(186.27+186.28)/2   | -40.98                   |                      |      |
|                     |      | (1.62-1.89)x(186.27+186.27)/2   | -50.29                   |                      |      |
|                     |      | (0.13-1.62)x(186.26+186.27)/2   | -277.53                  |                      |      |
|                     |      | (-0.16-0.13)x(186.25+186.26)/2  | -54.01                   |                      |      |
|                     |      | (-0.70--0.16)x(186.25+186.25)/2 | -100.57                  |                      |      |
| 226<br>4186.34      | AN1  | (10.04--0.70)x(186.87+186.85)/2 | 2006.88                  | 9.71                 |      |
|                     |      | (11.05-10.04)x(186.87+186.87)/2 | 188.74                   |                      |      |
|                     |      | (12.06-11.05)x(186.87+186.87)/2 | 188.74                   |                      |      |
|                     |      | (13.06-12.06)x(186.88+186.87)/2 | 186.88                   |                      |      |
| A RIPORTARE mq      |      |                                 | 2571.24                  |                      |      |

|                     |      | CALCOLO DELLE AREE                  | Foglio n. 10             |                      |      |
|---------------------|------|-------------------------------------|--------------------------|----------------------|------|
| ANTICAPILLARE       |      |                                     |                          |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO                 | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |                                     | 2571.24                  |                      |      |
|                     |      | (14.07-13.06) x (186.88+186.88) / 2 | 188.75                   |                      |      |
|                     |      | (15.07-14.07) x (186.88+186.88) / 2 | 186.88                   |                      |      |
|                     |      | (16.08-15.07) x (186.89+186.88) / 2 | 188.75                   |                      |      |
|                     |      | (17.08-16.08) x (186.89+186.89) / 2 | 186.89                   |                      |      |
|                     |      | (17.09-17.08) x (186.89+186.89) / 2 | 1.87                     |                      |      |
|                     |      | (17.08-17.09) x (186.39+186.39) / 2 | -1.86                    |                      |      |
|                     |      | (16.08-17.08) x (186.39+186.39) / 2 | -186.39                  |                      |      |
|                     |      | (15.07-16.08) x (186.38+186.39) / 2 | -188.25                  |                      |      |
|                     |      | (14.07-15.07) x (186.38+186.38) / 2 | -186.38                  |                      |      |
|                     |      | (13.06-14.07) x (186.38+186.38) / 2 | -188.24                  |                      |      |
|                     |      | (12.06-13.06) x (186.37+186.38) / 2 | -186.38                  |                      |      |
|                     |      | (11.05-12.06) x (186.37+186.37) / 2 | -188.23                  |                      |      |
|                     |      | (10.04-11.05) x (186.37+186.37) / 2 | -188.23                  |                      |      |
|                     |      | (-0.70-10.04) x (186.35+186.37) / 2 | -2001.51                 |                      |      |
| 227                 | AN1  | (11.50--0.70) x (186.87+186.85) / 2 | 2279.69                  | 8.91                 |      |
| 4188.86             |      | (12.33-11.50) x (186.87+186.87) / 2 | 155.10                   |                      |      |
|                     |      | (13.16-12.33) x (186.88+186.87) / 2 | 155.11                   |                      |      |
|                     |      | (13.99-13.16) x (186.88+186.88) / 2 | 155.11                   |                      |      |
|                     |      | (14.82-13.99) x (186.88+186.88) / 2 | 155.11                   |                      |      |
|                     |      | (15.65-14.82) x (186.89+186.88) / 2 | 155.11                   |                      |      |
|                     |      | (16.12-15.65) x (186.89+186.89) / 2 | 87.84                    |                      |      |
|                     |      | (15.65-16.12) x (186.39+186.39) / 2 | -87.60                   |                      |      |
|                     |      | (14.82-15.65) x (186.38+186.39) / 2 | -154.70                  |                      |      |
|                     |      | (13.99-14.82) x (186.38+186.38) / 2 | -154.70                  |                      |      |
|                     |      | (13.16-13.99) x (186.38+186.38) / 2 | -154.70                  |                      |      |
|                     |      | (12.33-13.16) x (186.37+186.38) / 2 | -154.69                  |                      |      |
|                     |      | (11.50-12.33) x (186.37+186.37) / 2 | -154.69                  |                      |      |
|                     |      | (-0.70-11.50) x (186.35+186.37) / 2 | -2273.59                 |                      |      |
| 228                 | AN1  | (16.09--0.70) x (186.89+186.87) / 2 | 3137.72                  | 8.40                 |      |
| 4196.89             |      | (16.12-16.09) x (186.89+186.89) / 2 | 5.61                     |                      |      |
|                     |      | (16.09-16.12) x (186.39+186.39) / 2 | -5.59                    |                      |      |
|                     |      | (-0.70-16.09) x (186.37+186.39) / 2 | -3129.32                 |                      |      |
| 229                 | AN1  | (6.02--0.70) x (186.81+186.81) / 2  | 1255.36                  | 8.42                 |      |
| 4221.39             |      | (16.14-6.02) x (186.82+186.81) / 2  | 1890.57                  |                      |      |
|                     |      | (6.02-16.14) x (186.31+186.32) / 2  | -1885.51                 |                      |      |
|                     |      | (-0.70-6.02) x (186.31+186.31) / 2  | -1252.00                 |                      |      |
| 230                 | AN1  | (13.85--0.70) x (186.74+186.75) / 2 | 2717.14                  | 8.42                 |      |
| 4242.90             |      | (-0.70-13.85) x (186.25+186.24) / 2 | -2709.86                 |                      |      |
| 231                 | AN1  | (13.39--0.70) x (186.73+186.74) / 2 | 2631.10                  | 7.28                 |      |
| 4247.16             |      | (-0.70-13.39) x (186.24+186.23) / 2 | -2624.05                 |                      |      |
| 232                 | AN1  | (1.22--0.70) x (186.73+186.73) / 2  | 358.52                   | 7.05                 |      |
| 4251.29             |      | (12.95-1.22) x (186.72+186.73) / 2  | 2190.28                  |                      |      |
|                     |      | (1.22-12.95) x (186.23+186.22) / 2  | -2184.42                 |                      |      |
|                     |      | (-0.70-1.22) x (186.23+186.23) / 2  | -357.56                  |                      |      |
| 233                 | AN1  | (6.70--0.70) x (186.70+186.70) / 2  | 1381.58                  | 6.82                 |      |
| 4260.00             |      | (12.98-6.70) x (186.69+186.70) / 2  | 1172.44                  |                      |      |
|                     |      | (6.70-12.98) x (186.20+186.19) / 2  | -1169.30                 |                      |      |
|                     |      | (-0.70-6.70) x (186.20+186.20) / 2  | -1377.88                 |                      |      |
| 234                 | AN1  | (12.26--0.70) x (186.66+186.67) / 2 | 2419.18                  | 6.84                 |      |
| 4275.00             |      | (13.00-12.26) x (186.67+186.66) / 2 | 138.13                   |                      |      |
|                     |      | (12.26-13.00) x (186.16+186.17) / 2 | -137.76                  |                      |      |
|                     |      | (-0.70-12.26) x (186.17+186.16) / 2 | -2412.70                 |                      |      |
| 235                 | AN1  | (10.80--0.70) x (186.63+186.61) / 2 | 2146.13                  | 6.85                 |      |
| 4300.00             |      | (11.40-10.80) x (186.63+186.63) / 2 | 111.98                   |                      |      |
|                     |      | (13.00-11.40) x (186.64+186.63) / 2 | 298.62                   |                      |      |
|                     |      | (11.40-13.00) x (186.13+186.14) / 2 | -297.82                  |                      |      |
|                     |      | (10.80-11.40) x (186.13+186.13) / 2 | -111.68                  |                      |      |
|                     |      | (-0.70-10.80) x (186.11+186.13) / 2 | -2140.38                 |                      |      |
| 236                 | AN1  | (4.73--0.70) x (186.38+186.37) / 2  | 1012.02                  | 6.85                 |      |
| 4325.00             |      | (5.11-4.73) x (186.38+186.38) / 2   | 70.82                    |                      |      |
|                     |      | (5.49-5.11) x (186.38+186.38) / 2   | 70.82                    |                      |      |
|                     |      | (5.88-5.49) x (186.38+186.38) / 2   | 72.69                    |                      |      |
|                     |      | (6.25-5.88) x (186.38+186.38) / 2   | 68.96                    |                      |      |
|                     |      | (6.54-6.25) x (186.38+186.38) / 2   | 54.05                    |                      |      |
|                     |      | (6.84-6.54) x (186.38+186.38) / 2   | 55.91                    |                      |      |
|                     |      | (7.24-6.84) x (186.38+186.38) / 2   | 74.55                    |                      |      |
|                     |      | (7.64-7.24) x (186.38+186.38) / 2   | 74.55                    |                      |      |
|                     |      | (8.05-7.64) x (186.38+186.38) / 2   | 76.42                    |                      |      |
|                     |      | (8.66-8.05) x (186.39+186.38) / 2   | 113.69                   |                      |      |
|                     |      | (9.37-8.66) x (186.39+186.39) / 2   | 132.34                   |                      |      |
|                     |      | (9.88-9.37) x (186.40+186.39) / 2   | 95.06                    |                      |      |
|                     |      | (10.45-9.88) x (186.40+186.40) / 2  | 106.25                   |                      |      |
|                     |      | (11.12-10.45) x (186.41+186.40) / 2 | 124.89                   |                      |      |
|                     |      | (11.98-11.12) x (186.42+186.41) / 2 | 160.32                   |                      |      |
|                     |      | (13.07-11.98) x (186.43+186.42) / 2 | 203.20                   |                      |      |
|                     |      | (13.27-13.07) x (186.43+186.43) / 2 | 37.29                    |                      |      |
|                     |      | (13.07-13.27) x (185.93+185.93) / 2 | -37.19                   |                      |      |
|                     |      | (11.98-13.07) x (185.92+185.93) / 2 | -202.66                  |                      |      |
|                     |      | (11.12-11.98) x (185.91+185.92) / 2 | -159.89                  |                      |      |
|                     |      | (10.45-11.12) x (185.90+185.91) / 2 | -124.56                  |                      |      |
|                     |      | (9.88-10.45) x (185.90+185.90) / 2  | -105.96                  |                      |      |
|                     |      | (9.37-9.88) x (185.89+185.90) / 2   | -94.81                   |                      |      |
|                     |      | (8.66-9.37) x (185.89+185.89) / 2   | -131.98                  |                      |      |
|                     |      | (8.05-8.66) x (185.88+185.89) / 2   | -113.39                  |                      |      |
|                     |      | (7.64-8.05) x (185.88+185.88) / 2   | -76.21                   |                      |      |
|                     |      | (7.24-7.64) x (185.88+185.88) / 2   | -74.35                   |                      |      |
|                     |      | (6.84-7.24) x (185.88+185.88) / 2   | -74.35                   |                      |      |
|                     |      | (6.54-6.84) x (185.88+185.88) / 2   | -55.76                   |                      |      |
|                     |      | (6.25-6.54) x (185.88+185.88) / 2   | -53.91                   |                      |      |
|                     |      | (5.88-6.25) x (185.88+185.88) / 2   | -68.78                   |                      |      |
|                     |      | (5.49-5.88) x (185.88+185.88) / 2   | -72.49                   |                      |      |
|                     |      | (5.11-5.49) x (185.88+185.88) / 2   | -70.63                   |                      |      |
|                     |      | (4.73-5.11) x (185.88+185.88) / 2   | -70.63                   |                      |      |
|                     |      | (-0.70-4.73) x (185.87+185.88) / 2  | -1009.30                 |                      |      |
| A RIPORTARE mq      |      |                                     |                          | 6.98                 |      |

|                     |      | CALCOLO DELLE AREE   |   | Foglio n. 11         |      |
|---------------------|------|--|---|----------------------|------|
| ANTICAPILLARE       |      |  |   |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq  | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |  |   |                      |      |
| 237<br>4350.00      | AN1  | $(-0.22--0.70) \times (186.05+186.05) / 2$<br>$(1.30--0.22) \times (186.06+186.05) / 2$<br>$(2.39-1.30) \times (186.06+186.06) / 2$<br>$(3.47-2.39) \times (186.06+186.06) / 2$<br>$(4.71-3.47) \times (186.06+186.06) / 2$<br>$(5.79-4.71) \times (186.07+186.06) / 2$<br>$(6.87-5.79) \times (186.08+186.07) / 2$<br>$(10.49-6.87) \times (186.10+186.08) / 2$<br>$(11.85-10.49) \times (186.12+186.10) / 2$<br>$(12.37-11.85) \times (186.12+186.12) / 2$<br>$(12.91-12.37) \times (186.12+186.12) / 2$<br>$(13.69-12.91) \times (186.13+186.12) / 2$<br>$(12.91-13.69) \times (185.62+185.63) / 2$<br>$(12.37-12.91) \times (185.62+185.62) / 2$<br>$(11.85-12.37) \times (185.62+185.62) / 2$<br>$(10.49-11.85) \times (185.60+185.62) / 2$<br>$(6.87-10.49) \times (185.58+185.60) / 2$<br>$(5.79-6.87) \times (185.57+185.58) / 2$<br>$(4.71-5.79) \times (185.56+185.57) / 2$<br>$(3.47-4.71) \times (185.56+185.56) / 2$<br>$(2.39-3.47) \times (185.56+185.56) / 2$<br>$(1.30-2.39) \times (185.56+185.56) / 2$<br>$(-0.22-1.30) \times (185.55+185.56) / 2$<br>$(-0.70--0.22) \times (185.55+185.55) / 2$   | 89.30<br>282.80<br>202.81<br>200.94<br>230.71<br>200.95<br>200.96<br>673.65<br>253.11<br>96.78<br>100.50<br>145.18<br>-144.79<br>-100.23<br>-96.52<br>-252.43<br>-671.84<br>-200.42<br>-200.41<br>-230.09<br>-200.40<br>-202.26<br>-282.04<br>-89.06  |                      |      |
| 238<br>4375.00      | AN1  | $(0.03--0.70) \times (185.97+185.97) / 2$<br>$(1.59-0.03) \times (185.98+185.97) / 2$<br>$(6.45-1.59) \times (185.98+185.98) / 2$<br>$(6.89-6.45) \times (185.99+185.98) / 2$<br>$(7.39-6.89) \times (185.99+185.99) / 2$<br>$(7.89-7.39) \times (186.00+185.99) / 2$<br>$(8.09-7.89) \times (186.00+186.00) / 2$<br>$(9.28-8.09) \times (186.01+186.00) / 2$<br>$(13.77-9.28) \times (186.05+186.01) / 2$<br>$(9.28-13.77) \times (185.51+185.55) / 2$<br>$(8.09-9.28) \times (185.50+185.51) / 2$<br>$(7.89-8.09) \times (185.50+185.50) / 2$<br>$(7.39-7.89) \times (185.49+185.50) / 2$<br>$(6.89-7.39) \times (185.49+185.49) / 2$<br>$(6.45-6.89) \times (185.48+185.49) / 2$<br>$(1.59-6.45) \times (185.48+185.48) / 2$<br>$(0.03-1.59) \times (185.47+185.48) / 2$<br>$(-0.70-0.03) \times (185.47+185.47) / 2$   | 135.76<br>290.12<br>903.86<br>81.83<br>93.00<br>93.00<br>37.20<br>221.35<br>835.27<br>-833.03<br>-220.75<br>-37.10<br>-92.75<br>-92.75<br>-81.61<br>-901.43<br>-289.34<br>-135.39   | 7.20                 |      |
| 239<br>4400.00      | AN1  | $(1.63--0.70) \times (185.95+185.92) / 2$<br>$(1.87-1.63) \times (185.96+185.95) / 2$<br>$(4.51-1.87) \times (185.99+185.96) / 2$<br>$(4.57-4.51) \times (185.99+185.99) / 2$<br>$(5.53-4.57) \times (186.00+185.99) / 2$<br>$(5.87-5.53) \times (186.00+186.00) / 2$<br>$(6.28-5.87) \times (186.01+186.00) / 2$<br>$(13.27-6.28) \times (186.04+186.01) / 2$<br>$(13.75-13.27) \times (186.04+186.04) / 2$<br>$(13.27-13.75) \times (185.54+185.54) / 2$<br>$(6.28-13.27) \times (185.51+185.54) / 2$<br>$(5.87-6.28) \times (185.50+185.51) / 2$<br>$(5.53-5.87) \times (185.50+185.50) / 2$<br>$(4.57-5.53) \times (185.49+185.50) / 2$<br>$(4.51-4.57) \times (185.49+185.49) / 2$<br>$(1.87-4.51) \times (185.46+185.49) / 2$<br>$(1.63-1.87) \times (185.45+185.46) / 2$<br>$(-0.70-1.63) \times (185.42+185.45) / 2$   | 433.23<br>44.63<br>490.97<br>11.16<br>178.56<br>63.24<br>76.26<br>1300.31<br>89.30<br>-89.06<br>-1296.82<br>-76.06<br>-63.07<br>-178.08<br>-11.13<br>-489.65<br>-44.51<br>-432.06   | 7.24                 |      |
| 240<br>4425.00      | AN1  | $(1.59--0.70) \times (185.78+185.75) / 2$<br>$(2.03-1.59) \times (185.79+185.78) / 2$<br>$(2.52-2.03) \times (185.79+185.79) / 2$<br>$(3.05-2.52) \times (185.79+185.79) / 2$<br>$(3.63-3.05) \times (185.80+185.79) / 2$<br>$(4.27-3.63) \times (185.80+185.80) / 2$<br>$(4.97-4.27) \times (185.81+185.80) / 2$<br>$(5.76-4.97) \times (185.81+185.81) / 2$<br>$(6.65-5.76) \times (185.82+185.81) / 2$<br>$(7.66-6.65) \times (185.83+185.82) / 2$<br>$(8.82-7.66) \times (185.84+185.83) / 2$<br>$(10.16-8.82) \times (185.85+185.84) / 2$<br>$(11.74-10.16) \times (185.86+185.85) / 2$<br>$(13.64-11.74) \times (185.88+185.86) / 2$<br>$(13.95-13.64) \times (185.88+185.88) / 2$<br>$(13.64-13.95) \times (185.36+185.38) / 2$<br>$(11.74-13.64) \times (185.36+185.38) / 2$<br>$(10.16-11.74) \times (185.35+185.36) / 2$<br>$(8.82-10.16) \times (185.34+185.35) / 2$<br>$(7.66-8.82) \times (185.33+185.34) / 2$<br>$(6.65-7.66) \times (185.32+185.33) / 2$<br>$(5.76-6.65) \times (185.31+185.32) / 2$<br>$(4.97-5.76) \times (185.31+185.31) / 2$<br>$(4.27-4.97) \times (185.30+185.31) / 2$<br>$(3.63-4.27) \times (185.30+185.30) / 2$<br>$(3.05-3.63) \times (185.29+185.30) / 2$<br>$(2.52-3.05) \times (185.29+185.29) / 2$<br>$(2.03-2.52) \times (185.29+185.29) / 2$<br>$(1.59-2.03) \times (185.28+185.29) / 2$<br>$(-0.70-1.59) \times (185.25+185.28) / 2$ | 425.40<br>81.75<br>91.04<br>98.47<br>107.76<br>118.91<br>130.06<br>146.79<br>165.38<br>187.68<br>215.57<br>249.03<br>293.65<br>353.15<br>57.62<br>-57.47<br>-352.20<br>-292.86<br>-248.36<br>-214.99<br>-187.18<br>-164.93<br>-146.39<br>-129.71<br>-118.59<br>-107.47<br>-98.20<br>-90.79<br>-81.53<br>-424.26 | 7.22                 |      |
| 241<br>4450.00      | AN1  | $(0.10--0.70) \times (185.70+185.69) / 2$<br>$(12.36-0.10) \times (185.84+185.70) / 2$<br>$(13.96-12.36) \times (185.85+185.84) / 2$<br>$(12.36-13.96) \times (185.34+185.35) / 2$<br>$(0.10-12.36) \times (185.20+185.34) / 2$<br>$(-0.70-0.10) \times (185.19+185.20) / 2$   | 148.56<br>2277.54<br>297.35<br>-296.55<br>-2271.41<br>-148.16   | 7.33                 |      |
| 242<br>4475.00      | AN1  | $(4.09--0.70) \times (185.70+185.67) / 2$<br>$(13.98-4.09) \times (185.81+185.70) / 2$<br>$(4.09-13.98) \times (185.20+185.31) / 2$<br>$(-0.70-4.09) \times (185.17+185.20) / 2$   | 889.43<br>1837.12<br>-1832.17<br>-887.04  | 7.33                 |      |
| A RIPORTARE mq      |      |  | 7.34  |                      |      |

|                     |      | CALCOLO DELLE AREE   |   | Foglio n. 12         |      |
|---------------------|------|--|---|----------------------|------|
| ANTICAPILLARE       |      |  |   |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq  | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |  | 7.34  |                      |      |
| 243<br>4500.00      | AN1  | (10.78--0.70)x(185.70+185.62)/2<br>(14.07-10.78)x(185.74+185.70)/2<br>(10.78-14.07)x(185.20+185.24)/2<br>(-0.70-10.78)x(185.12+185.20)/2   | 2131.38<br>611.02<br>-609.37<br>-2125.64  | 7.34                 |      |
| 244<br>4525.00      | AN1  | (0.80--0.70)x(185.52+185.50)/2<br>(2.45-0.80)x(185.53+185.52)/2<br>(3.90-2.45)x(185.54+185.53)/2<br>(5.19-3.90)x(185.55+185.54)/2<br>(6.35-5.19)x(185.56+185.55)/2<br>(7.39-6.35)x(185.56+185.56)/2<br>(8.32-7.39)x(185.57+185.56)/2<br>(14.24-8.32)x(185.61+185.57)/2<br>(8.32-14.24)x(185.07+185.11)/2<br>(7.39-8.32)x(185.06+185.07)/2<br>(6.35-7.39)x(185.06+185.06)/2<br>(5.19-6.35)x(185.05+185.06)/2<br>(3.90-5.19)x(185.04+185.05)/2<br>(2.45-3.90)x(185.03+185.04)/2<br>(0.80-2.45)x(185.02+185.03)/2<br>(-0.70-0.80)x(185.00+185.02)/2   | 278.26<br>306.12<br>269.03<br>239.35<br>215.24<br>192.98<br>172.58<br>1098.69<br>-1095.73<br>-172.11<br>-192.46<br>-214.66<br>-238.71<br>-268.30<br>-305.29<br>-277.51  | 7.39                 |      |
| 245<br>4550.00      | AN1  | (-0.08--0.70)x(185.38+185.37)/2<br>(5.13--0.08)x(185.41+185.38)/2<br>(5.42-5.13)x(185.42+185.41)/2<br>(5.80-5.42)x(185.42+185.42)/2<br>(6.15-5.80)x(185.42+185.42)/2<br>(6.55-6.15)x(185.43+185.42)/2<br>(7.13-6.55)x(185.43+185.43)/2<br>(7.70-7.13)x(185.43+185.43)/2<br>(8.37-7.70)x(185.44+185.43)/2<br>(9.39-8.37)x(185.45+185.44)/2<br>(10.78-9.39)x(185.45+185.45)/2<br>(12.42-10.78)x(185.46+185.45)/2<br>(14.44-12.42)x(185.47+185.46)/2<br>(12.42-14.44)x(184.96+184.97)/2<br>(10.78-12.42)x(184.95+184.96)/2<br>(9.39-10.78)x(184.95+184.95)/2<br>(8.37-9.39)x(184.94+184.95)/2<br>(7.70-8.37)x(184.93+184.94)/2<br>(7.13-7.70)x(184.93+184.93)/2<br>(6.55-7.13)x(184.93+184.93)/2<br>(6.15-6.55)x(184.92+184.93)/2<br>(5.80-6.15)x(184.92+184.92)/2<br>(5.42-5.80)x(184.92+184.92)/2<br>(5.13-5.42)x(184.91+184.92)/2<br>(-0.08-5.13)x(184.88+184.91)/2<br>(-0.70--0.08)x(184.87+184.88)/2 | 114.93<br>965.91<br>53.77<br>70.46<br>64.90<br>74.17<br>107.55<br>105.70<br>124.24<br>189.15<br>257.78<br>304.15<br>374.64<br>-373.63<br>-303.33<br>-257.08<br>-188.64<br>-123.91<br>-105.41<br>-107.26<br>-73.97<br>-64.72<br>-70.27<br>-53.63<br>-963.30<br>-114.62     | 7.48                 |      |
| 246<br>4575.00      | AN1  | (12.74--0.70)x(185.44+185.30)/2<br>(14.45-12.74)x(185.46+185.44)/2<br>(12.74-14.45)x(184.94+184.96)/2<br>(-0.70-12.74)x(184.80+184.94)/2   | 2491.37<br>317.12<br>-316.26<br>-2484.65  | 7.58                 |      |
| 247<br>4600.00      | AN1  | (12.49--0.70)x(185.36+185.32)/2<br>(13.18-12.49)x(185.36+185.36)/2<br>(13.78-13.18)x(185.37+185.36)/2<br>(14.45-13.78)x(185.38+185.37)/2<br>(14.57-14.45)x(185.38+185.38)/2<br>(14.45-14.57)x(184.88+184.88)/2<br>(13.78-14.45)x(184.87+184.88)/2<br>(13.18-13.78)x(184.86+184.87)/2<br>(12.49-13.18)x(184.86+184.86)/2<br>(-0.70-12.49)x(184.82+184.86)/2   | 2444.63<br>127.90<br>111.22<br>124.20<br>22.25<br>-22.19<br>-123.87<br>-110.92<br>-127.55<br>-2438.04   | 7.58                 |      |
| 248<br>4625.00      | AN1  | (-0.03--0.70)x(185.49+185.47)/2<br>(0.14--0.03)x(185.49+185.49)/2<br>(0.65-0.14)x(185.50+185.49)/2<br>(1.31-0.65)x(185.51+185.50)/2<br>(2.51-1.31)x(185.52+185.51)/2<br>(3.12-2.51)x(185.53+185.52)/2<br>(4.18-3.12)x(185.55+185.53)/2<br>(5.09-4.18)x(185.56+185.55)/2<br>(6.01-5.09)x(185.58+185.56)/2<br>(7.14-6.01)x(185.59+185.58)/2<br>(7.91-7.14)x(185.61+185.59)/2<br>(13.65-7.91)x(185.70+185.61)/2<br>(14.07-13.65)x(185.70+185.70)/2<br>(13.65-14.07)x(185.20+185.20)/2<br>(7.91-13.65)x(185.11+185.20)/2<br>(7.14-7.91)x(185.09+185.11)/2<br>(6.01-7.14)x(185.08+185.09)/2<br>(5.09-6.01)x(185.06+185.08)/2<br>(4.18-5.09)x(185.05+185.06)/2<br>(3.12-4.18)x(185.03+185.05)/2<br>(2.51-3.12)x(185.02+185.03)/2<br>(1.31-2.51)x(185.01+185.02)/2<br>(0.65-1.31)x(185.00+185.01)/2<br>(0.14-0.65)x(184.99+185.00)/2<br>(-0.03-0.14)x(184.99+184.99)/2<br>(-0.70--0.03)x(184.97+184.99)/2     | 124.27<br>31.53<br>94.60<br>122.43<br>222.62<br>113.17<br>196.67<br>168.86<br>170.72<br>209.71<br>142.91<br>1065.66<br>77.99<br>-77.78<br>-1062.79<br>-142.53<br>-209.15<br>-170.26<br>-168.40<br>-196.14<br>-112.87<br>-222.02<br>-122.10<br>-94.35<br>-31.45<br>-123.94 | 7.63                 |      |
| 249<br>4650.00      | AN1  | (1.52--0.70)x(185.63+185.59)/2<br>(5.65-1.52)x(185.70+185.63)/2<br>(6.84-5.65)x(185.72+185.70)/2<br>(7.36-6.84)x(185.73+185.72)/2<br>(7.68-7.36)x(185.74+185.73)/2<br>(7.90-7.68)x(185.74+185.74)/2<br>(8.06-7.90)x(185.75+185.74)/2<br>(8.16-8.06)x(185.75+185.75)/2<br>(8.25-8.16)x(185.75+185.75)/2<br>(8.31-8.25)x(185.75+185.75)/2<br>(8.37-8.31)x(185.75+185.75)/2<br>(8.42-8.37)x(185.75+185.75)/2  | 412.05<br>766.80<br>220.99<br>96.58<br>59.44<br>40.86<br>29.72<br>18.57<br>16.72<br>11.15<br>11.14<br>9.29  | 7.36                 |      |
| A RIPORTARE mq      |      |  | 1693.31   |                      |      |

|                     |      | CALCOLO DELLE AREE              | Foglio n. 13             |                      |      |
|---------------------|------|---------------------------------|--------------------------|----------------------|------|
| ANTICAPILLARE       |      |                                 |                          |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO             | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |                                 | 1693.31                  |                      |      |
|                     |      | (8.45-8.42)x(185.75+185.75)/2   | 5.57                     |                      |      |
|                     |      | (8.49-8.45)x(185.75+185.75)/2   | 7.43                     |                      |      |
|                     |      | (8.89-8.49)x(185.76+185.75)/2   | 74.30                    |                      |      |
|                     |      | (8.93-8.89)x(185.76+185.76)/2   | 7.43                     |                      |      |
|                     |      | (8.97-8.93)x(185.76+185.76)/2   | 7.43                     |                      |      |
|                     |      | (9.01-8.97)x(185.76+185.76)/2   | 7.43                     |                      |      |
|                     |      | (9.63-9.01)x(185.77+185.76)/2   | 115.17                   |                      |      |
|                     |      | (9.74-9.63)x(185.77+185.77)/2   | 20.43                    |                      |      |
|                     |      | (9.87-9.74)x(185.77+185.77)/2   | 24.15                    |                      |      |
|                     |      | (10.03-9.87)x(185.77+185.77)/2  | 29.72                    |                      |      |
|                     |      | (10.23-10.03)x(185.77+185.77)/2 | 37.15                    |                      |      |
|                     |      | (10.49-10.23)x(185.78+185.77)/2 | 48.30                    |                      |      |
|                     |      | (10.85-10.49)x(185.78+185.78)/2 | 66.88                    |                      |      |
|                     |      | (11.39-10.85)x(185.78+185.78)/2 | 100.32                   |                      |      |
|                     |      | (13.91-11.39)x(185.80+185.78)/2 | 468.19                   |                      |      |
|                     |      | (11.39-13.91)x(185.28+185.30)/2 | -466.93                  |                      |      |
|                     |      | (10.85-11.39)x(185.28+185.28)/2 | -100.05                  |                      |      |
|                     |      | (10.49-10.85)x(185.28+185.28)/2 | -66.70                   |                      |      |
|                     |      | (10.23-10.49)x(185.27+185.28)/2 | -48.17                   |                      |      |
|                     |      | (10.03-10.23)x(185.27+185.27)/2 | -37.05                   |                      |      |
|                     |      | (9.87-10.03)x(185.27+185.27)/2  | -29.64                   |                      |      |
|                     |      | (9.74-9.87)x(185.27+185.27)/2   | -24.09                   |                      |      |
|                     |      | (9.63-9.74)x(185.27+185.27)/2   | -20.38                   |                      |      |
|                     |      | (9.01-9.63)x(185.26+185.27)/2   | -114.86                  |                      |      |
|                     |      | (8.97-9.01)x(185.26+185.26)/2   | -7.41                    |                      |      |
|                     |      | (8.93-8.97)x(185.26+185.26)/2   | -7.41                    |                      |      |
|                     |      | (8.89-8.93)x(185.26+185.26)/2   | -7.41                    |                      |      |
|                     |      | (8.49-8.89)x(185.25+185.26)/2   | -74.10                   |                      |      |
|                     |      | (8.45-8.49)x(185.25+185.25)/2   | -7.41                    |                      |      |
|                     |      | (8.42-8.45)x(185.25+185.25)/2   | -5.56                    |                      |      |
|                     |      | (8.37-8.42)x(185.25+185.25)/2   | -9.26                    |                      |      |
|                     |      | (8.31-8.37)x(185.25+185.25)/2   | -11.11                   |                      |      |
|                     |      | (8.25-8.31)x(185.25+185.25)/2   | -11.12                   |                      |      |
|                     |      | (8.16-8.25)x(185.25+185.25)/2   | -16.67                   |                      |      |
|                     |      | (8.06-8.16)x(185.25+185.25)/2   | -18.52                   |                      |      |
|                     |      | (7.90-8.06)x(185.24+185.25)/2   | -29.64                   |                      |      |
|                     |      | (7.68-7.90)x(185.24+185.24)/2   | -40.75                   |                      |      |
|                     |      | (7.36-7.68)x(185.23+185.24)/2   | -59.28                   |                      |      |
|                     |      | (6.84-7.36)x(185.22+185.23)/2   | -96.32                   |                      |      |
|                     |      | (5.65-6.84)x(185.20+185.22)/2   | -220.40                  |                      |      |
|                     |      | (1.52-5.65)x(185.13+185.20)/2   | -764.73                  |                      |      |
|                     |      | (-0.70-1.52)x(185.09+185.13)/2  | -410.94                  |                      |      |
| 250                 | AN1  | (6.68--0.70)x(185.65+185.54)/2  | 1369.69                  | 7.30                 |      |
| 4675.00             |      | (14.02-6.68)x(185.72+185.65)/2  | 1362.93                  |                      |      |
|                     |      | (6.68-14.02)x(185.15+185.22)/2  | -1359.26                 |                      |      |
|                     |      | (-0.70-6.68)x(185.04+185.15)/2  | -1366.00                 |                      |      |
| 251                 | AN1  | (-0.13--0.70)x(185.51+185.51)/2 | 105.74                   | 7.36                 |      |
| 4700.00             |      | (2.25--0.13)x(185.53+185.51)/2  | 441.54                   |                      |      |
|                     |      | (14.14-2.25)x(185.62+185.53)/2  | 2206.49                  |                      |      |
|                     |      | (2.25-14.14)x(185.03+185.12)/2  | -2200.54                 |                      |      |
|                     |      | (-0.13-2.25)x(185.01+185.03)/2  | -440.35                  |                      |      |
|                     |      | (-0.70--0.13)x(185.01+185.01)/2 | -105.46                  |                      |      |
| 252                 | AN1  | (-0.36--0.70)x(185.54+185.53)/2 | 63.08                    | 7.42                 |      |
| 4725.00             |      | (-0.27--0.36)x(185.54+185.54)/2 | 16.70                    |                      |      |
|                     |      | (-0.13--0.27)x(185.54+185.54)/2 | 25.98                    |                      |      |
|                     |      | (0.94--0.13)x(185.55+185.54)/2  | 198.53                   |                      |      |
|                     |      | (1.09-0.94)x(185.55+185.55)/2   | 27.83                    |                      |      |
|                     |      | (2.14-1.09)x(185.57+185.55)/2   | 194.84                   |                      |      |
|                     |      | (2.31-2.14)x(185.57+185.57)/2   | 31.55                    |                      |      |
|                     |      | (2.49-2.31)x(185.57+185.57)/2   | 33.40                    |                      |      |
|                     |      | (2.70-2.49)x(185.58+185.57)/2   | 38.97                    |                      |      |
|                     |      | (2.95-2.70)x(185.58+185.58)/2   | 46.40                    |                      |      |
|                     |      | (3.19-2.95)x(185.58+185.58)/2   | 44.54                    |                      |      |
|                     |      | (4.37-3.19)x(185.63+185.63)/2   | 219.01                   |                      |      |
|                     |      | (4.77-4.37)x(185.63+185.63)/2   | 74.25                    |                      |      |
|                     |      | (5.82-4.77)x(185.66+185.63)/2   | 194.93                   |                      |      |
|                     |      | (6.35-5.82)x(185.67+185.66)/2   | 98.40                    |                      |      |
|                     |      | (6.83-6.35)x(185.67+185.67)/2   | 89.12                    |                      |      |
|                     |      | (7.32-6.83)x(185.67+185.67)/2   | 90.98                    |                      |      |
|                     |      | (7.97-7.32)x(185.68+185.67)/2   | 120.69                   |                      |      |
|                     |      | (8.71-7.97)x(185.68+185.68)/2   | 137.40                   |                      |      |
|                     |      | (9.52-8.71)x(185.69+185.68)/2   | 150.40                   |                      |      |
|                     |      | (10.28-9.52)x(185.70+185.69)/2  | 141.13                   |                      |      |
|                     |      | (13.92-10.28)x(185.74+185.70)/2 | 676.02                   |                      |      |
|                     |      | (10.28-13.92)x(185.20+185.24)/2 | -674.20                  |                      |      |
|                     |      | (9.52-10.28)x(185.19+185.20)/2  | -140.75                  |                      |      |
|                     |      | (8.71-9.52)x(185.18+185.19)/2   | -150.00                  |                      |      |
|                     |      | (7.97-8.71)x(185.18+185.18)/2   | -137.03                  |                      |      |
|                     |      | (7.32-7.97)x(185.17+185.18)/2   | -120.36                  |                      |      |
|                     |      | (6.83-7.32)x(185.17+185.17)/2   | -90.73                   |                      |      |
|                     |      | (6.35-6.83)x(185.17+185.17)/2   | -88.88                   |                      |      |
|                     |      | (5.82-6.35)x(185.16+185.17)/2   | -98.14                   |                      |      |
|                     |      | (4.77-5.82)x(185.13+185.16)/2   | -194.40                  |                      |      |
|                     |      | (4.37-4.77)x(185.13+185.13)/2   | -74.05                   |                      |      |
|                     |      | (3.19-4.37)x(185.08+185.13)/2   | -218.42                  |                      |      |
|                     |      | (2.95-3.19)x(185.08+185.08)/2   | -44.42                   |                      |      |
|                     |      | (2.70-2.95)x(185.08+185.08)/2   | -46.27                   |                      |      |
|                     |      | (2.49-2.70)x(185.07+185.08)/2   | -38.87                   |                      |      |
|                     |      | (2.31-2.49)x(185.07+185.07)/2   | -33.31                   |                      |      |
|                     |      | (2.14-2.31)x(185.07+185.07)/2   | -31.46                   |                      |      |
|                     |      | (1.09-2.14)x(185.05+185.07)/2   | -194.31                  |                      |      |
|                     |      | (0.94-1.09)x(185.05+185.05)/2   | -27.76                   |                      |      |
|                     |      | (-0.13-0.94)x(185.04+185.05)/2  | -198.00                  |                      |      |
|                     |      | (-0.27--0.13)x(185.04+185.04)/2 | -25.91                   |                      |      |
|                     |      | (-0.36--0.27)x(185.04+185.04)/2 | -16.65                   |                      |      |
|                     |      | (-0.70--0.36)x(185.03+185.04)/2 | -62.91                   |                      |      |
| 253                 | AN1  | (0.07--0.70)x(186.13+186.12)/2  | 143.32                   | 7.32                 |      |
| 4750.00             |      | (1.10-0.07)x(186.14+186.13)/2   | 191.72                   |                      |      |
|                     |      | (1.95-1.10)x(186.15+186.14)/2   | 158.22                   |                      |      |
|                     |      | (2.84-1.95)x(186.16+186.15)/2   | 165.68                   |                      |      |
|                     |      | (4.03-2.84)x(186.17+186.16)/2   | 221.54                   |                      |      |
| A RIPORTARE mq      |      |                                 | 880.48                   |                      |      |

|                     |      | CALCOLO DELLE AREE                  |                          | Foglio n. 14         |      |
|---------------------|------|-------------------------------------|--------------------------|----------------------|------|
| ANTICAPILLARE       |      |                                     |                          |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO                 | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |                                     | 880.48                   |                      |      |
|                     |      | (4.88-4.03) x (186.18+186.17) / 2   | 158.25                   |                      |      |
|                     |      | (6.15-4.88) x (186.18+186.18) / 2   | 236.45                   |                      |      |
|                     |      | (6.56-6.15) x (186.19+186.18) / 2   | 76.34                    |                      |      |
|                     |      | (6.94-6.56) x (186.19+186.19) / 2   | 70.75                    |                      |      |
|                     |      | (8.28-6.94) x (186.20+186.19) / 2   | 249.50                   |                      |      |
|                     |      | (8.65-8.28) x (186.21+186.20) / 2   | 68.90                    |                      |      |
|                     |      | (9.00-8.65) x (186.21+186.21) / 2   | 65.17                    |                      |      |
|                     |      | (10.41-9.00) x (186.22+186.21) / 2  | 262.56                   |                      |      |
|                     |      | (10.74-10.41) x (186.22+186.22) / 2 | 61.45                    |                      |      |
|                     |      | (12.18-10.74) x (186.23+186.22) / 2 | 268.16                   |                      |      |
|                     |      | (12.51-12.18) x (186.24+186.23) / 2 | 61.46                    |                      |      |
|                     |      | (13.13-12.51) x (186.24+186.24) / 2 | 115.47                   |                      |      |
|                     |      | (12.51-13.13) x (185.74+185.74) / 2 | -115.16                  |                      |      |
|                     |      | (12.18-12.51) x (185.73+185.74) / 2 | -61.29                   |                      |      |
|                     |      | (10.74-12.18) x (185.72+185.73) / 2 | -267.44                  |                      |      |
|                     |      | (10.41-10.74) x (185.72+185.72) / 2 | -61.29                   |                      |      |
|                     |      | (9.00-10.41) x (185.71+185.72) / 2  | -261.86                  |                      |      |
|                     |      | (8.65-9.00) x (185.71+185.71) / 2   | -65.00                   |                      |      |
|                     |      | (8.28-8.65) x (185.70+185.71) / 2   | -68.71                   |                      |      |
|                     |      | (6.94-8.28) x (185.69+185.70) / 2   | -248.83                  |                      |      |
|                     |      | (6.56-6.94) x (185.69+185.69) / 2   | -70.56                   |                      |      |
|                     |      | (6.15-6.56) x (185.68+185.69) / 2   | -76.13                   |                      |      |
|                     |      | (4.88-6.15) x (185.68+185.68) / 2   | -235.81                  |                      |      |
|                     |      | (4.03-4.88) x (185.67+185.68) / 2   | -157.82                  |                      |      |
|                     |      | (2.84-4.03) x (185.66+185.67) / 2   | -220.94                  |                      |      |
|                     |      | (1.95-2.84) x (185.65+185.66) / 2   | -165.23                  |                      |      |
|                     |      | (1.10-1.95) x (185.64+185.65) / 2   | -157.80                  |                      |      |
|                     |      | (0.07-1.10) x (185.63+185.64) / 2   | -191.20                  |                      |      |
|                     |      | (-0.70-0.07) x (185.62+185.63) / 2  | -142.93                  |                      |      |
| 254                 | AN1  | (-0.46--0.70) x (185.92+185.92) / 2 | 44.62                    | 6.94                 |      |
| 4775.00             |      | (0.20--0.46) x (185.93+185.92) / 2  | 122.71                   |                      |      |
|                     |      | (1.02-0.20) x (185.94+185.93) / 2   | 152.47                   |                      |      |
|                     |      | (2.04-1.02) x (185.95+185.94) / 2   | 189.66                   |                      |      |
|                     |      | (3.37-2.04) x (185.97+185.95) / 2   | 247.33                   |                      |      |
|                     |      | (5.17-3.37) x (185.99+185.97) / 2   | 334.76                   |                      |      |
|                     |      | (6.01-5.17) x (186.00+185.99) / 2   | 156.24                   |                      |      |
|                     |      | (7.12-6.01) x (186.01+186.00) / 2   | 206.47                   |                      |      |
|                     |      | (9.46-7.12) x (186.05+186.01) / 2   | 435.31                   |                      |      |
|                     |      | (11.24-9.46) x (186.07+186.05) / 2  | 331.19                   |                      |      |
|                     |      | (12.60-11.24) x (186.09+186.07) / 2 | 253.07                   |                      |      |
|                     |      | (13.31-12.60) x (186.10+186.09) / 2 | 132.13                   |                      |      |
|                     |      | (12.60-13.31) x (185.59+185.60) / 2 | -131.77                  |                      |      |
|                     |      | (11.24-12.60) x (185.57+185.59) / 2 | -252.39                  |                      |      |
|                     |      | (9.46-11.24) x (185.55+185.57) / 2  | -330.30                  |                      |      |
|                     |      | (7.12-9.46) x (185.51+185.55) / 2   | -434.14                  |                      |      |
|                     |      | (6.01-7.12) x (185.50+185.51) / 2   | -205.91                  |                      |      |
|                     |      | (5.17-6.01) x (185.49+185.50) / 2   | -155.82                  |                      |      |
|                     |      | (3.37-5.17) x (185.47+185.49) / 2   | -333.86                  |                      |      |
|                     |      | (2.04-3.37) x (185.45+185.47) / 2   | -246.66                  |                      |      |
|                     |      | (1.02-2.04) x (185.44+185.45) / 2   | -189.15                  |                      |      |
|                     |      | (0.20-1.02) x (185.43+185.44) / 2   | -152.06                  |                      |      |
|                     |      | (-0.46-0.20) x (185.42+185.43) / 2  | -122.38                  |                      |      |
|                     |      | (-0.70--0.46) x (185.42+185.42) / 2 | -44.50                   |                      |      |
| 255                 | AN1  | (0.29--0.70) x (186.00+185.99) / 2  | 184.14                   | 7.02                 |      |
| 4800.00             |      | (4.57-0.29) x (185.99+186.00) / 2   | 796.06                   |                      |      |
|                     |      | (5.95-4.57) x (185.99+185.99) / 2   | 256.67                   |                      |      |
|                     |      | (7.38-5.95) x (185.99+185.99) / 2   | 265.97                   |                      |      |
|                     |      | (9.23-7.38) x (186.00+185.99) / 2   | 344.09                   |                      |      |
|                     |      | (9.86-9.23) x (186.00+186.00) / 2   | 117.18                   |                      |      |
|                     |      | (10.90-9.86) x (186.03+186.00) / 2  | 193.46                   |                      |      |
|                     |      | (11.89-10.90) x (186.06+186.03) / 2 | 184.18                   |                      |      |
|                     |      | (12.57-11.89) x (186.07+186.06) / 2 | 126.52                   |                      |      |
|                     |      | (13.28-12.57) x (186.09+186.07) / 2 | 132.12                   |                      |      |
|                     |      | (12.57-13.28) x (185.57+185.59) / 2 | -131.76                  |                      |      |
|                     |      | (11.89-12.57) x (185.56+185.59) / 2 | -126.18                  |                      |      |
|                     |      | (10.90-11.89) x (185.53+185.56) / 2 | -183.69                  |                      |      |
|                     |      | (9.86-10.90) x (185.50+185.53) / 2  | -192.94                  |                      |      |
|                     |      | (9.23-9.86) x (185.50+185.50) / 2   | -116.86                  |                      |      |
|                     |      | (7.38-9.23) x (185.49+185.50) / 2   | -343.17                  |                      |      |
|                     |      | (5.95-7.38) x (185.49+185.49) / 2   | -265.25                  |                      |      |
|                     |      | (4.57-5.95) x (185.49+185.49) / 2   | -255.98                  |                      |      |
|                     |      | (0.29-4.57) x (185.50+185.49) / 2   | -793.92                  |                      |      |
|                     |      | (-0.70-0.29) x (185.49+185.50) / 2  | -183.64                  |                      |      |
| 256                 | AN1  | (8.39--0.70) x (185.92+185.86) / 2  | 1689.74                  | 7.00                 |      |
| 4825.00             |      | (9.34-8.39) x (185.93+185.92) / 2   | 176.63                   |                      |      |
|                     |      | (10.42-9.34) x (185.94+185.93) / 2  | 200.81                   |                      |      |
|                     |      | (11.74-10.42) x (185.95+185.94) / 2 | 245.45                   |                      |      |
|                     |      | (13.29-11.74) x (185.96+185.95) / 2 | 288.23                   |                      |      |
|                     |      | (13.43-13.29) x (185.96+185.96) / 2 | 26.03                    |                      |      |
|                     |      | (13.29-13.43) x (185.46+185.46) / 2 | -25.96                   |                      |      |
|                     |      | (11.74-13.29) x (185.45+185.46) / 2 | -287.46                  |                      |      |
|                     |      | (10.42-11.74) x (185.44+185.45) / 2 | -244.79                  |                      |      |
|                     |      | (9.34-10.42) x (185.43+185.44) / 2  | -200.27                  |                      |      |
|                     |      | (8.39-9.34) x (185.42+185.43) / 2   | -176.15                  |                      |      |
|                     |      | (-0.70-8.39) x (185.36+185.42) / 2  | -1685.20                 |                      |      |
| 257                 | AN1  | (-0.51--0.70) x (185.90+185.90) / 2 | 35.32                    | 7.06                 |      |
| 4850.00             |      | (2.18--0.51) x (185.92+185.90) / 2  | 500.10                   |                      |      |
|                     |      | (7.69-2.18) x (185.97+185.92) / 2   | 1024.56                  |                      |      |
|                     |      | (11.05-7.69) x (186.00+185.97) / 2  | 624.91                   |                      |      |
|                     |      | (12.79-11.05) x (186.00+186.00) / 2 | 323.64                   |                      |      |
|                     |      | (13.33-12.79) x (186.00+186.00) / 2 | 100.44                   |                      |      |
|                     |      | (12.79-13.33) x (185.50+185.50) / 2 | -100.17                  |                      |      |
|                     |      | (11.05-12.79) x (185.50+185.50) / 2 | -322.77                  |                      |      |
|                     |      | (7.69-11.05) x (185.47+185.50) / 2  | -623.23                  |                      |      |
|                     |      | (2.18-7.69) x (185.42+185.47) / 2   | -1021.80                 |                      |      |
|                     |      | (-0.51-2.18) x (185.40+185.42) / 2  | -498.75                  |                      |      |
|                     |      | (-0.70--0.51) x (185.40+185.40) / 2 | -35.23                   |                      |      |
| 258                 | AN1  | (-0.15--0.70) x (185.96+185.96) / 2 | 102.28                   | 7.02                 |      |
| 4875.00             |      | (1.52--0.15) x (185.97+185.96) / 2  | 310.56                   |                      |      |
|                     |      | (2.51-1.52) x (185.97+185.97) / 2   | 184.11                   |                      |      |
| A RIPORTARE mq      |      |                                     | 596.95                   |                      |      |

|                                |          | CALCOLO DELLE AREE              |                          |                      | Foglio n. 15 |
|--------------------------------|----------|---------------------------------|--------------------------|----------------------|--------------|
| ANTICIPILLARE                  |          |                                 |                          |                      |              |
| N. SEZIONE<br>PROG.            | FIG.     | ELEMENTI DI CALCOLO             | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE         |
| RIPORTO mq                     |          |                                 | 596.95                   |                      |              |
| 259<br>4890.00                 | AN1      | (4.19-2.51)x(185.98+185.97)/2   | 312.44                   | 6.95                 |              |
|                                |          | (6.31-4.19)x(185.99+185.98)/2   | 394.29                   |                      |              |
|                                |          | (7.45-6.31)x(186.00+185.99)/2   | 212.03                   |                      |              |
|                                |          | (8.48-7.45)x(186.01+186.00)/2   | 191.59                   |                      |              |
|                                |          | (13.20-8.48)x(186.07+186.01)/2  | 878.11                   |                      |              |
|                                |          | (8.48-13.20)x(185.51+185.57)/2  | -875.75                  |                      |              |
|                                |          | (7.45-8.48)x(185.50+185.51)/2   | -191.07                  |                      |              |
|                                |          | (6.31-7.45)x(185.49+185.50)/2   | -211.46                  |                      |              |
|                                |          | (4.19-6.31)x(185.48+185.49)/2   | -393.23                  |                      |              |
|                                |          | (2.51-4.19)x(185.47+185.48)/2   | -311.60                  |                      |              |
|                                |          | (1.52-2.51)x(185.47+185.47)/2   | -183.62                  |                      |              |
|                                |          | (-0.15-1.52)x(185.46+185.47)/2  | -309.73                  |                      |              |
|                                |          | (-0.70--0.15)x(185.46+185.46)/2 | -102.00                  |                      |              |
|                                |          | (0.07--0.70)x(186.09+186.09)/2  | 143.29                   |                      |              |
| (0.45-0.07)x(186.09+186.09)/2  | 70.71    |                                 |                          |                      |              |
| (1.65-0.45)x(186.10+186.09)/2  | 223.31   |                                 |                          |                      |              |
| (2.08-1.65)x(186.10+186.10)/2  | 80.02    |                                 |                          |                      |              |
| (2.51-2.08)x(186.10+186.10)/2  | 80.02    |                                 |                          |                      |              |
| (3.81-2.51)x(186.11+186.10)/2  | 241.94   |                                 |                          |                      |              |
| (4.30-3.81)x(186.11+186.11)/2  | 91.19    |                                 |                          |                      |              |
| (13.04-4.30)x(186.16+186.11)/2 | 1626.82  |                                 |                          |                      |              |
| (4.30-13.04)x(185.61+185.66)/2 | -1622.45 |                                 |                          |                      |              |
| (3.81-4.30)x(185.61+185.61)/2  | -90.95   |                                 |                          |                      |              |
| (2.51-3.81)x(185.60+185.61)/2  | -241.29  |                                 |                          |                      |              |
| (2.08-2.51)x(185.60+185.60)/2  | -79.81   |                                 |                          |                      |              |
| (1.65-2.08)x(185.60+185.60)/2  | -79.81   |                                 |                          |                      |              |
| (0.45-1.65)x(185.59+185.60)/2  | -222.71  |                                 |                          |                      |              |
| (0.07-0.45)x(185.59+185.59)/2  | -70.52   |                                 |                          |                      |              |
| (-0.70-0.07)x(185.59+185.59)/2 | -142.90  |                                 |                          |                      |              |
| 260<br>4904.87                 | AN1      | (0.14--0.70)x(186.42+186.42)/2  | 156.59                   | 6.86                 |              |
|                                |          | (0.38-0.14)x(186.42+186.42)/2   | 44.74                    |                      |              |
|                                |          | (2.08-0.38)x(186.41+186.42)/2   | 316.91                   |                      |              |
|                                |          | (2.27-2.08)x(186.41+186.41)/2   | 35.42                    |                      |              |
|                                |          | (3.98-2.27)x(186.41+186.41)/2   | 318.76                   |                      |              |
|                                |          | (4.17-3.98)x(186.41+186.41)/2   | 35.42                    |                      |              |
|                                |          | (5.88-4.17)x(186.40+186.41)/2   | 318.75                   |                      |              |
|                                |          | (7.58-5.88)x(186.39+186.40)/2   | 316.87                   |                      |              |
|                                |          | (7.79-7.58)x(186.40+186.39)/2   | 39.14                    |                      |              |
|                                |          | (9.50-7.79)x(186.39+186.40)/2   | 318.74                   |                      |              |
|                                |          | (11.90-9.50)x(186.40+186.39)/2  | 447.35                   |                      |              |
|                                |          | (12.66-11.90)x(186.40+186.40)/2 | 141.66                   |                      |              |
|                                |          | (11.90-12.66)x(185.90+185.90)/2 | -141.28                  |                      |              |
|                                |          | (9.50-11.90)x(185.89+185.90)/2  | -446.15                  |                      |              |
| (7.79-9.50)x(185.90+185.89)/2  | -317.88  |                                 |                          |                      |              |
| (7.58-7.79)x(185.89+185.90)/2  | -39.04   |                                 |                          |                      |              |
| (5.88-7.58)x(185.90+185.89)/2  | -316.02  |                                 |                          |                      |              |
| (4.17-5.88)x(185.91+185.90)/2  | -317.90  |                                 |                          |                      |              |
| (3.98-4.17)x(185.91+185.91)/2  | -35.32   |                                 |                          |                      |              |
| (2.27-3.98)x(185.91+185.91)/2  | -317.91  |                                 |                          |                      |              |
| (2.08-2.27)x(185.91+185.91)/2  | -35.32   |                                 |                          |                      |              |
| (0.38-2.08)x(185.92+185.91)/2  | -316.06  |                                 |                          |                      |              |
| (0.14-0.38)x(185.92+185.92)/2  | -44.62   |                                 |                          |                      |              |
| (-0.70-0.14)x(185.92+185.92)/2 | -156.17  |                                 |                          |                      |              |
| Il Direttore dei Lavori        |          | L'Impresa                       |                          |                      |              |

SCAVO

| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq            | AREA<br>FIGURA<br>mq | NOTE |
|-------------------------|------|--|-------------------------------------|----------------------|------|
| 226<br>4186.34          | B1   | $(18.09-17.09) \times (186.40+186.39) / 2$<br>$(18.47-18.09) \times (186.40+186.40) / 2$<br>$(18.56-18.47) \times (186.33+186.40) / 2$<br>$(17.09-18.56) \times (186.39+186.33) / 2$ | 186.39<br>70.83<br>16.77<br>-273.95 | 0.04                 |      |
| Il Direttore dei Lavori |      | L'Impresa  |                                     |                      |      |



|                     |      | CALCOLO DELLE AREE   |                          |                      | Foglio n. 17 |
|---------------------|------|--|--------------------------|----------------------|--------------|
| BINDER              |      |  |                          |                      |              |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE         |
| 211<br>3900.00      | C1   | (10.50--0.76) x (187.98+188.01) / 2<br>(-0.76-10.50) x (187.96+187.93) / 2 | 2116.82<br>-2116.26      |                      |              |
| 212<br>3925.00      | C1   | (10.50--0.71) x (187.72+188.00) / 2<br>(-0.71-10.50) x (187.95+187.67) / 2 | 2105.91<br>-2105.35      | 0.56                 |              |
| 213<br>3950.00      | C1   | (10.50--0.70) x (187.69+187.97) / 2<br>(-0.70-10.50) x (187.92+187.64) / 2 | 2103.70<br>-2103.14      | 0.56                 |              |
| 214<br>3975.00      | C1   | (10.50--0.70) x (187.66+187.95) / 2<br>(-0.70-10.50) x (187.90+187.61) / 2 | 2103.42<br>-2102.86      | 0.56                 |              |
| 215<br>4000.00      | C1   | (10.50--0.70) x (187.62+187.92) / 2<br>(-0.70-10.50) x (187.87+187.57) / 2 | 2103.02<br>-2102.46      | 0.56                 |              |
| 216<br>4025.00      | C1   | (10.50--0.70) x (187.57+187.90) / 2<br>(-0.70-10.50) x (187.85+187.52) / 2 | 2102.63<br>-2102.07      | 0.56                 |              |
| 217<br>4050.00      | C1   | (10.50--0.70) x (187.52+187.87) / 2<br>(-0.70-10.50) x (187.82+187.47) / 2 | 2102.18<br>-2101.62      | 0.56                 |              |
| 218<br>4075.00      | C1   | (10.50--0.70) x (187.48+187.85) / 2<br>(-0.70-10.50) x (187.80+187.43) / 2 | 2101.85<br>-2101.29      | 0.56                 |              |
| 219<br>4100.00      | C1   | (10.50--0.70) x (187.43+187.83) / 2<br>(-0.70-10.50) x (187.78+187.38) / 2 | 2101.46<br>-2100.90      | 0.56                 |              |
| 220<br>4125.00      | C1   | (10.50--0.70) x (187.39+187.80) / 2<br>(-0.70-10.50) x (187.75+187.34) / 2 | 2101.06<br>-2100.50      | 0.56                 |              |
| 221<br>4140.00      | C1   | (10.50--0.70) x (187.36+187.79) / 2<br>(-0.70-10.50) x (187.74+187.31) / 2 | 2100.84<br>-2100.28      | 0.56                 |              |
| 222<br>4156.59      | C1   | (10.50--0.70) x (187.33+187.77) / 2<br>(-0.70-10.50) x (187.72+187.28) / 2 | 2100.56<br>-2100.00      | 0.56                 |              |
| 223<br>4162.68      | C1   | (16.54--0.70) x (187.09+187.76) / 2<br>(-0.70-16.54) x (187.71+187.04) / 2 | 3231.21<br>-3230.34      | 0.87                 |              |
| 224<br>4167.05      | C1   | (16.54--0.70) x (187.08+187.76) / 2<br>(-0.70-16.54) x (187.71+187.03) / 2 | 3231.12<br>-3230.26      | 0.86                 |              |
| 225<br>4171.99      | C1   | (16.54--0.70) x (187.08+187.75) / 2<br>(-0.70-16.54) x (187.70+187.03) / 2 | 3231.03<br>-3230.17      | 0.86                 |              |
| 226<br>4186.34      | C1   | (16.54--0.70) x (187.06+187.74) / 2<br>(-0.70-16.54) x (187.69+187.01) / 2 | 3230.78<br>-3229.91      | 0.87                 |              |
| 227<br>4188.86      | C1   | (14.04--0.70) x (187.16+187.74) / 2<br>(-0.70-14.04) x (187.69+187.11) / 2 | 2763.01<br>-2762.28      | 0.73                 |              |
| 228<br>4196.89      | C1   | (14.04--0.70) x (187.15+187.73) / 2<br>(-0.70-14.04) x (187.68+187.10) / 2 | 2762.87<br>-2762.13      | 0.74                 |              |
| 229<br>4221.39      | C1   | (14.00--0.70) x (187.13+187.70) / 2<br>(-0.70-14.00) x (187.65+187.08) / 2 | 2755.00<br>-2754.27      | 0.73                 |              |
| 230<br>4242.90      | C1   | (11.48--0.70) x (187.20+187.68) / 2<br>(-0.70-11.48) x (187.63+187.15) / 2 | 2283.02<br>-2282.41      | 0.61                 |              |
| 231<br>4247.16      | C1   | (10.98--0.70) x (187.22+187.68) / 2<br>(-0.70-10.98) x (187.63+187.17) / 2 | 2189.42<br>-2188.83      | 0.59                 |              |
| 232<br>4251.29      | C1   | (10.50--0.70) x (187.23+187.67) / 2<br>(-0.70-10.50) x (187.62+187.18) / 2 | 2099.44<br>-2098.88      | 0.56                 |              |
| 233<br>4260.00      | C1   | (10.50--0.70) x (187.22+187.66) / 2<br>(-0.70-10.50) x (187.61+187.17) / 2 | 2099.33<br>-2098.77      | 0.56                 |              |
| 234<br>4275.00      | C1   | (10.50--0.70) x (187.21+187.65) / 2<br>(-0.70-10.50) x (187.60+187.16) / 2 | 2099.22<br>-2098.66      | 0.56                 |              |
| 235<br>4300.00      | C1   | (10.50--0.70) x (187.18+187.62) / 2<br>(-0.70-10.50) x (187.57+187.13) / 2 | 2098.88<br>-2098.32      | 0.56                 |              |
| 236<br>4325.00      | C1   | (10.50--0.70) x (187.16+187.60) / 2<br>(-0.70-10.50) x (187.55+187.11) / 2 | 2098.66<br>-2098.10      | 0.56                 |              |
| 237<br>4350.00      | C1   | (10.50--0.70) x (187.13+187.57) / 2<br>(-0.70-10.50) x (187.52+187.08) / 2 | 2098.32<br>-2097.76      | 0.56                 |              |
| 238<br>4375.00      | C1   | (10.50--0.70) x (187.11+187.55) / 2<br>(-0.70-10.50) x (187.50+187.06) / 2 | 2098.10<br>-2097.54      | 0.56                 |              |
| 239<br>4400.00      | C1   | (10.50--0.70) x (187.08+187.52) / 2<br>(-0.70-10.50) x (187.47+187.03) / 2 | 2097.76<br>-2097.20      | 0.56                 |              |
| 240<br>4425.00      | C1   | (10.50--0.70) x (187.06+187.50) / 2<br>(-0.70-10.50) x (187.45+187.01) / 2 | 2097.54<br>-2096.98      | 0.56                 |              |
| 241<br>4450.00      | C1   | (10.50--0.70) x (187.03+187.47) / 2<br>(-0.70-10.50) x (187.42+186.98) / 2 | 2097.20<br>-2096.64      | 0.56                 |              |
| 242<br>4475.00      | C1   | (10.50--0.70) x (187.01+187.44) / 2<br>(-0.70-10.50) x (187.39+186.96) / 2 | 2096.92<br>-2096.36      | 0.56                 |              |
| 243<br>4500.00      | C1   | (10.50--0.70) x (186.99+187.42) / 2<br>(-0.70-10.50) x (187.37+186.94) / 2 | 2096.70<br>-2096.14      | 0.56                 |              |
| 244<br>4525.00      | C1   | (10.50--0.70) x (186.99+187.39) / 2<br>(-0.70-10.50) x (187.34+186.94) / 2 | 2096.53<br>-2095.97      | 0.56                 |              |
| 245<br>4550.00      | C1   | (10.50--0.70) x (186.98+187.36) / 2<br>(-0.70-10.50) x (187.31+186.93) / 2 | 2096.30<br>-2095.74      | 0.56                 |              |
| 246<br>4575.00      | C1   | (10.50--0.70) x (186.97+187.34) / 2<br>(-0.70-10.50) x (187.29+186.92) / 2 | 2096.14<br>-2095.58      |                      |              |
| A RIPORTARE mq      |      |  | 0.56                     |                      |              |

|                         |      | CALCOLO DELLE AREE   | Foglio n. 18             |                      |      |
|-------------------------|------|--|--------------------------|----------------------|------|
| BINDER                  |      |  |                          |                      |      |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq              |      |  | 0.56                     |                      |      |
| 247<br>4600.00          | C1   | $(10.50 - -0.70) \times (186.97 + 187.31) / 2$<br>$(-0.70 - 10.50) \times (187.26 + 186.92) / 2$ | 2095.97<br>-2095.41      | 0.56                 |      |
| 248<br>4625.00          | C1   | $(10.50 - -0.70) \times (186.96 + 187.28) / 2$<br>$(-0.70 - 10.50) \times (187.23 + 186.91) / 2$ | 2095.74<br>-2095.18      | 0.56                 |      |
| 249<br>4650.00          | C1   | $(10.50 - -0.70) \times (186.96 + 187.26) / 2$<br>$(-0.70 - 10.50) \times (187.21 + 186.91) / 2$ | 2095.63<br>-2095.07      | 0.56                 |      |
| 250<br>4675.00          | C1   | $(10.50 - -0.70) \times (186.95 + 187.23) / 2$<br>$(-0.70 - 10.50) \times (187.18 + 186.90) / 2$ | 2095.41<br>-2094.85      | 0.56                 |      |
| 251<br>4700.00          | C1   | $(10.50 - -0.70) \times (186.92 + 187.20) / 2$<br>$(-0.70 - 10.50) \times (187.15 + 186.87) / 2$ | 2095.07<br>-2094.51      | 0.56                 |      |
| 252<br>4725.00          | C1   | $(10.50 - -0.70) \times (186.90 + 187.18) / 2$<br>$(-0.70 - 10.50) \times (187.13 + 186.85) / 2$ | 2094.85<br>-2094.29      | 0.56                 |      |
| 253<br>4750.00          | C1   | $(10.50 - -0.70) \times (186.87 + 187.15) / 2$<br>$(-0.70 - 10.50) \times (187.10 + 186.82) / 2$ | 2094.51<br>-2093.95      | 0.56                 |      |
| 254<br>4775.00          | C1   | $(10.50 - -0.70) \times (186.85 + 187.13) / 2$<br>$(-0.70 - 10.50) \times (187.08 + 186.80) / 2$ | 2094.29<br>-2093.73      | 0.56                 |      |
| 255<br>4800.00          | C1   | $(10.50 - -0.70) \times (186.82 + 187.10) / 2$<br>$(-0.70 - 10.50) \times (187.05 + 186.77) / 2$ | 2093.95<br>-2093.39      | 0.56                 |      |
| 256<br>4825.00          | C1   | $(10.50 - -0.70) \times (186.80 + 187.08) / 2$<br>$(-0.70 - 10.50) \times (187.03 + 186.75) / 2$ | 2093.73<br>-2093.17      | 0.56                 |      |
| 257<br>4850.00          | C1   | $(10.50 - -0.70) \times (186.77 + 187.05) / 2$<br>$(-0.70 - 10.50) \times (187.00 + 186.72) / 2$ | 2093.39<br>-2092.83      | 0.56                 |      |
| 258<br>4875.00          | C1   | $(10.50 - -0.70) \times (186.75 + 187.03) / 2$<br>$(-0.70 - 10.50) \times (186.98 + 186.70) / 2$ | 2093.17<br>-2092.61      | 0.56                 |      |
| 259<br>4890.00          | C1   | $(10.50 - -0.70) \times (186.73 + 187.01) / 2$<br>$(-0.70 - 10.50) \times (186.96 + 186.68) / 2$ | 2092.94<br>-2092.38      | 0.56                 |      |
| 260<br>4904.87          | C1   | $(10.50 - -0.70) \times (186.71 + 186.99) / 2$<br>$(-0.70 - 10.50) \times (186.94 + 186.66) / 2$ | 2092.72<br>-2092.16      | 0.56                 |      |
| Il Direttore dei Lavori |      | L'Impresa  |                          |                      |      |

|                     |      | CALCOLO DELLE AREE   | Foglio n. 19   |                      |      |
|---------------------|------|--|--|----------------------|------|
| BASE                |      |  |  |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq                                   | AREA<br>FIGURA<br>mq | NOTE |
| 211<br>3900.00      | D1   | (10.50--0.76)x(187.93+187.96)/2<br>(10.65-10.50)x(187.93+187.93)/2<br>(11.51-10.65)x(187.92+187.93)/2<br>(11.74-11.51)x(187.77+187.92)/2<br>(10.50-11.74)x(187.78+187.77)/2<br>(-0.76-10.50)x(187.81+187.78)/2 | 2116.26<br>28.19<br>161.62<br>43.20<br>-232.84<br>-2114.57 |                      |      |
| 212<br>3925.00      | D1   | (10.50--0.71)x(187.67+187.95)/2<br>(10.65-10.50)x(187.67+187.67)/2<br>(11.54-10.65)x(187.64+187.67)/2<br>(11.78-11.54)x(187.49+187.64)/2<br>(10.50-11.78)x(187.52+187.49)/2<br>(-0.71-10.50)x(187.80+187.52)/2 | 2105.35<br>28.15<br>167.01<br>45.02<br>-240.01<br>-2103.67 | 1.86                 |      |
| 213<br>3950.00      | D1   | (10.50--0.70)x(187.64+187.92)/2<br>(10.65-10.50)x(187.64+187.64)/2<br>(11.54-10.65)x(187.62+187.64)/2<br>(11.78-11.54)x(187.46+187.62)/2<br>(10.50-11.78)x(187.49+187.46)/2<br>(-0.70-10.50)x(187.77+187.49)/2 | 2103.14<br>28.15<br>166.99<br>45.01<br>-239.97<br>-2101.46 | 1.85                 |      |
| 214<br>3975.00      | D1   | (10.50--0.70)x(187.61+187.90)/2<br>(10.65-10.50)x(187.61+187.61)/2<br>(11.54-10.65)x(187.59+187.61)/2<br>(11.78-11.54)x(187.43+187.59)/2<br>(10.50-11.78)x(187.46+187.43)/2<br>(-0.70-10.50)x(187.75+187.46)/2 | 2102.86<br>28.14<br>166.96<br>45.00<br>-239.93<br>-2101.18 | 1.86                 |      |
| 215<br>4000.00      | D1   | (10.50--0.70)x(187.57+187.87)/2<br>(10.65-10.50)x(187.57+187.57)/2<br>(11.54-10.65)x(187.54+187.57)/2<br>(11.79-11.54)x(187.38+187.54)/2<br>(10.50-11.79)x(187.42+187.38)/2<br>(-0.70-10.50)x(187.72+187.42)/2 | 2102.46<br>28.14<br>166.92<br>46.86<br>-241.75<br>-2100.78 | 1.85                 |      |
| 216<br>4025.00      | D1   | (10.50--0.70)x(187.52+187.85)/2<br>(10.65-10.50)x(187.52+187.52)/2<br>(11.55-10.65)x(187.49+187.52)/2<br>(11.79-11.55)x(187.33+187.49)/2<br>(10.50-11.79)x(187.37+187.33)/2<br>(-0.70-10.50)x(187.70+187.37)/2 | 2102.07<br>28.13<br>168.75<br>44.98<br>-241.68<br>-2100.39 | 1.86                 |      |
| 217<br>4050.00      | D1   | (10.50--0.70)x(187.47+187.82)/2<br>(10.65-10.50)x(187.47+187.47)/2<br>(11.55-10.65)x(187.45+187.47)/2<br>(11.79-11.55)x(187.28+187.45)/2<br>(10.50-11.79)x(187.32+187.28)/2<br>(-0.70-10.50)x(187.67+187.32)/2 | 2101.62<br>28.12<br>168.71<br>44.97<br>-241.62<br>-2099.94 | 1.86                 |      |
| 218<br>4075.00      | D1   | (10.50--0.70)x(187.43+187.80)/2<br>(10.65-10.50)x(187.43+187.43)/2<br>(11.55-10.65)x(187.40+187.43)/2<br>(11.80-11.55)x(187.24+187.40)/2<br>(10.50-11.80)x(187.28+187.24)/2<br>(-0.70-10.50)x(187.65+187.28)/2 | 2101.29<br>28.11<br>168.67<br>46.83<br>-243.44<br>-2099.61 | 1.85                 |      |
| 219<br>4100.00      | D1   | (10.50--0.70)x(187.38+187.78)/2<br>(10.65-10.50)x(187.38+187.38)/2<br>(11.55-10.65)x(187.35+187.38)/2<br>(11.80-11.55)x(187.19+187.35)/2<br>(10.50-11.80)x(187.23+187.19)/2<br>(-0.70-10.50)x(187.63+187.23)/2 | 2100.90<br>28.11<br>168.63<br>46.82<br>-243.37<br>-2099.22 | 1.87                 |      |
| 220<br>4125.00      | D1   | (10.50--0.70)x(187.34+187.75)/2<br>(10.65-10.50)x(187.34+187.34)/2<br>(11.56-10.65)x(187.31+187.34)/2<br>(11.80-11.56)x(187.14+187.31)/2<br>(10.50-11.80)x(187.19+187.14)/2<br>(-0.70-10.50)x(187.60+187.19)/2 | 2100.50<br>28.10<br>170.47<br>44.93<br>-243.31<br>-2098.82 | 1.87                 |      |
| 221<br>4140.00      | D1   | (10.50--0.70)x(187.31+187.74)/2<br>(10.65-10.50)x(187.31+187.31)/2<br>(11.56-10.65)x(187.28+187.31)/2<br>(11.81-11.56)x(187.11+187.28)/2<br>(10.50-11.81)x(187.16+187.11)/2<br>(-0.70-10.50)x(187.59+187.16)/2 | 2100.28<br>28.10<br>170.44<br>46.80<br>-245.15<br>-2098.60 | 1.87                 |      |
| 222<br>4156.59      | D1   | (10.50--0.70)x(187.28+187.72)/2<br>(10.65-10.50)x(187.28+187.28)/2<br>(11.56-10.65)x(187.25+187.28)/2<br>(11.81-11.56)x(187.08+187.25)/2<br>(10.50-11.81)x(187.13+187.08)/2<br>(-0.70-10.50)x(187.57+187.13)/2 | 2100.00<br>28.09<br>170.41<br>46.79<br>-245.11<br>-2098.32 | 1.86                 |      |
| 223<br>4162.68      | D1   | (16.54--0.70)x(187.04+187.71)/2<br>(16.69-16.54)x(187.04+187.04)/2<br>(17.60-16.69)x(187.00+187.04)/2<br>(17.85-17.60)x(186.84+187.00)/2<br>(16.54-17.85)x(186.89+186.84)/2<br>(-0.70-16.54)x(187.56+186.89)/2 | 3230.34<br>28.06<br>170.19<br>46.73<br>-244.79<br>-3227.76 | 2.77                 |      |
| 224<br>4167.05      | D1   | (16.54--0.70)x(187.03+187.71)/2<br>(16.69-16.54)x(187.03+187.03)/2<br>(17.60-16.69)x(187.00+187.03)/2<br>(17.85-17.60)x(186.83+187.00)/2<br>(16.54-17.85)x(186.88+186.83)/2<br>(-0.70-16.54)x(187.56+186.88)/2 | 3230.26<br>28.05<br>170.18<br>46.73<br>-244.78<br>-3227.67 | 2.77                 |      |
| 225<br>4171.99      | D1   | (16.54--0.70)x(187.03+187.70)/2<br>(16.69-16.54)x(187.03+187.03)/2<br>(17.60-16.69)x(186.99+187.03)/2<br>(17.85-17.60)x(186.83+186.99)/2<br>(16.54-17.85)x(186.88+186.83)/2<br>(-0.70-16.54)x(187.55+186.88)/2 | 3230.17<br>28.05<br>170.18<br>46.73<br>-244.78<br>-3227.59 | 2.76                 |      |
| 226<br>4186.34      | D1   | (16.54--0.70)x(187.01+187.69)/2<br>(16.69-16.54)x(187.01+187.01)/2   | 3229.91<br>28.05   |                      |      |
| A RIPORTARE mq      |      |  | 3257.96  |                      |      |

|                     |      | CALCOLO DELLE AREE   |  | Foglio n. 20         |      |
|---------------------|------|--|--|----------------------|------|
| BASE                |      |  |  |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq   | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |  | 3257.96  |                      |      |
| 227<br>4188.86      | D1   | (17.60-16.69)x(186.98+187.01)/2<br>(17.85-17.60)x(186.81+186.98)/2<br>(16.54-17.85)x(186.86+186.81)/2<br>(-0.70-16.54)x(187.54+186.86)/2<br><br>(14.04--0.70)x(187.11+187.69)/2<br>(14.19-14.04)x(187.11+187.11)/2<br>(15.10-14.19)x(187.07+187.11)/2<br>(15.35-15.10)x(186.91+187.07)/2<br>(14.04-15.35)x(186.96+186.91)/2<br>(-0.70-14.04)x(187.54+186.96)/2 | 170.17<br>46.72<br>-244.75<br>-3227.33<br><br>2762.28<br>28.07<br>170.25<br>46.75<br>-244.88<br>-2760.06 | 2.77                 |      |
| 228<br>4196.89      | D1   | (14.04--0.70)x(187.10+187.68)/2<br>(14.19-14.04)x(187.10+187.10)/2<br>(15.10-14.19)x(187.06+187.10)/2<br>(15.35-15.10)x(186.90+187.06)/2<br>(14.04-15.35)x(186.95+186.90)/2<br>(-0.70-14.04)x(187.53+186.95)/2   | 2762.13<br>28.07<br>170.24<br>46.75<br>-244.87<br>-2759.92   | 2.41                 |      |
| 229<br>4221.39      | D1   | (14.00--0.70)x(187.08+187.65)/2<br>(14.15-14.00)x(187.08+187.08)/2<br>(15.06-14.15)x(187.04+187.08)/2<br>(15.31-15.06)x(186.88+187.04)/2<br>(14.00-15.31)x(186.93+186.88)/2<br>(-0.70-14.00)x(187.50+186.93)/2   | 2754.27<br>28.06<br>170.22<br>46.74<br>-244.85<br>-2752.06   | 2.40                 |      |
| 230<br>4242.90      | D1   | (11.48--0.70)x(187.15+187.63)/2<br>(11.63-11.48)x(187.15+187.15)/2<br>(12.54-11.63)x(187.12+187.15)/2<br>(12.79-12.54)x(186.95+187.12)/2<br>(11.48-12.79)x(187.00+186.95)/2<br>(-0.70-11.48)x(187.48+187.00)/2   | 2282.41<br>28.07<br>170.29<br>46.76<br>-244.94<br>-2280.58   | 2.38                 |      |
| 231<br>4247.16      | D1   | (10.98--0.70)x(187.17+187.63)/2<br>(11.13-10.98)x(187.17+187.17)/2<br>(12.04-11.13)x(187.13+187.17)/2<br>(12.29-12.04)x(186.97+187.13)/2<br>(10.98-12.29)x(187.02+186.97)/2<br>(-0.70-10.98)x(187.48+187.02)/2   | 2188.83<br>28.08<br>170.31<br>46.76<br>-244.96<br>-2187.08   | 2.01                 |      |
| 232<br>4251.29      | D1   | (10.50--0.70)x(187.18+187.62)/2<br>(10.65-10.50)x(187.18+187.18)/2<br>(11.56-10.65)x(187.15+187.18)/2<br>(11.81-11.56)x(186.98+187.15)/2<br>(10.50-11.81)x(187.03+186.98)/2<br>(-0.70-10.50)x(187.47+187.03)/2   | 2098.88<br>28.08<br>170.32<br>46.77<br>-244.98<br>-2097.20   | 1.94                 |      |
| 233<br>4260.00      | D1   | (10.50--0.70)x(187.17+187.61)/2<br>(10.65-10.50)x(187.17+187.17)/2<br>(11.56-10.65)x(187.14+187.17)/2<br>(11.81-11.56)x(186.97+187.14)/2<br>(10.50-11.81)x(187.02+186.97)/2<br>(-0.70-10.50)x(187.46+187.02)/2   | 2098.77<br>28.08<br>170.31<br>46.76<br>-244.96<br>-2097.09   | 1.87                 |      |
| 234<br>4275.00      | D1   | (10.50--0.70)x(187.16+187.60)/2<br>(10.65-10.50)x(187.16+187.16)/2<br>(11.56-10.65)x(187.12+187.16)/2<br>(11.81-11.56)x(186.96+187.12)/2<br>(10.50-11.81)x(187.01+186.96)/2<br>(-0.70-10.50)x(187.45+187.01)/2   | 2098.66<br>28.07<br>170.30<br>46.76<br>-244.95<br>-2096.98   | 1.87                 |      |
| 235<br>4300.00      | D1   | (10.50--0.70)x(187.13+187.57)/2<br>(10.65-10.50)x(187.13+187.13)/2<br>(11.56-10.65)x(187.10+187.13)/2<br>(11.81-11.56)x(186.93+187.10)/2<br>(10.50-11.81)x(186.98+186.93)/2<br>(-0.70-10.50)x(187.42+186.98)/2   | 2098.32<br>28.07<br>170.27<br>46.75<br>-244.91<br>-2096.64   | 1.86                 |      |
| 236<br>4325.00      | D1   | (10.50--0.70)x(187.11+187.55)/2<br>(10.65-10.50)x(187.11+187.11)/2<br>(11.56-10.65)x(187.07+187.11)/2<br>(11.81-11.56)x(186.91+187.07)/2<br>(10.50-11.81)x(186.96+186.91)/2<br>(-0.70-10.50)x(187.40+186.96)/2   | 2098.10<br>28.07<br>170.25<br>46.75<br>-244.88<br>-2096.42   | 1.87                 |      |
| 237<br>4350.00      | D1   | (10.50--0.70)x(187.08+187.52)/2<br>(10.65-10.50)x(187.08+187.08)/2<br>(11.56-10.65)x(187.05+187.08)/2<br>(11.81-11.56)x(186.88+187.05)/2<br>(10.50-11.81)x(186.93+186.88)/2<br>(-0.70-10.50)x(187.37+186.93)/2   | 2097.76<br>28.06<br>170.23<br>46.74<br>-244.85<br>-2096.08   | 1.86                 |      |
| 238<br>4375.00      | D1   | (10.50--0.70)x(187.06+187.50)/2<br>(10.65-10.50)x(187.06+187.06)/2<br>(11.56-10.65)x(187.02+187.06)/2<br>(11.81-11.56)x(186.86+187.02)/2<br>(10.50-11.81)x(186.91+186.86)/2<br>(-0.70-10.50)x(187.35+186.91)/2   | 2097.54<br>28.06<br>170.21<br>46.73<br>-244.82<br>-2095.86   | 1.86                 |      |
| 239<br>4400.00      | D1   | (10.50--0.70)x(187.03+187.47)/2<br>(10.65-10.50)x(187.03+187.03)/2<br>(11.56-10.65)x(187.00+187.03)/2<br>(11.81-11.56)x(186.83+187.00)/2<br>(10.50-11.81)x(186.88+186.83)/2<br>(-0.70-10.50)x(187.32+186.88)/2   | 2097.20<br>28.05<br>170.18<br>46.73<br>-244.78<br>-2095.52   | 1.86                 |      |
| 240<br>4425.00      | D1   | (10.50--0.70)x(187.01+187.45)/2<br>(10.65-10.50)x(187.01+187.01)/2<br>(11.56-10.65)x(186.97+187.01)/2<br>(11.81-11.56)x(186.80+186.97)/2<br>(10.50-11.81)x(186.86+186.80)/2<br>(-0.70-10.50)x(187.30+186.86)/2   | 2096.98<br>28.05<br>170.16<br>46.72<br>-244.75<br>-2095.30   | 1.86                 |      |
| 241<br>4450.00      | D1   | (10.50--0.70)x(186.98+187.42)/2<br>(10.65-10.50)x(186.98+186.98)/2   | 2096.64<br>28.05   | 1.86                 |      |
| A RIPORTARE mq      |      |  | 2124.69  |                      |      |

|                     |      | CALCOLO DELLE AREE   |  | Foglio n. 21         |      |
|---------------------|------|--|--|----------------------|------|
| BASE                |      |  |  |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq   | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |  | 2124.69  |                      |      |
| 242<br>4475.00      | D1   | (11.56-10.65)x(186.94+186.98)/2<br>(11.81-11.56)x(186.78+186.94)/2<br>(10.50-11.81)x(186.83+186.78)/2<br>(-0.70-10.50)x(187.27+186.83)/2<br><br>(10.50--0.70)x(186.96+187.39)/2<br>(10.65-10.50)x(186.96+186.96)/2<br>(11.56-10.65)x(186.92+186.96)/2<br>(11.81-11.56)x(186.75+186.92)/2<br>(10.50-11.81)x(186.81+186.75)/2<br>(-0.70-10.50)x(187.24+186.81)/2 | 170.13<br>46.72<br>-244.71<br>-2094.96<br><br>2096.36<br>28.04<br>170.12<br>46.71<br>-244.68<br>-2094.68 | 1.87                 |      |
| 243<br>4500.00      | D1   | (10.50--0.70)x(186.94+187.37)/2<br>(10.65-10.50)x(186.94+186.94)/2<br>(11.56-10.65)x(186.91+186.94)/2<br>(11.81-11.56)x(186.74+186.91)/2<br>(10.50-11.81)x(186.79+186.74)/2<br>(-0.70-10.50)x(187.22+186.79)/2   | 2096.14<br>28.04<br>170.10<br>46.71<br>-244.66<br>-2094.46   | 1.87                 |      |
| 244<br>4525.00      | D1   | (10.50--0.70)x(186.94+187.34)/2<br>(10.65-10.50)x(186.94+186.94)/2<br>(11.56-10.65)x(186.90+186.94)/2<br>(11.80-11.56)x(186.74+186.90)/2<br>(10.50-11.80)x(186.79+186.74)/2<br>(-0.70-10.50)x(187.19+186.79)/2   | 2095.97<br>28.04<br>170.10<br>44.84<br>-242.79<br>-2094.29   | 1.87                 |      |
| 245<br>4550.00      | D1   | (10.50--0.70)x(186.93+187.31)/2<br>(10.65-10.50)x(186.93+186.93)/2<br>(11.55-10.65)x(186.90+186.93)/2<br>(11.80-11.55)x(186.74+186.90)/2<br>(10.50-11.80)x(186.78+186.74)/2<br>(-0.70-10.50)x(187.16+186.78)/2   | 2095.74<br>28.04<br>168.22<br>46.70<br>-242.79<br>-2094.06   | 1.85                 |      |
| 246<br>4575.00      | D1   | (10.50--0.70)x(186.92+187.29)/2<br>(10.65-10.50)x(186.92+186.92)/2<br>(11.55-10.65)x(186.90+186.92)/2<br>(11.80-11.55)x(186.73+186.90)/2<br>(10.50-11.80)x(186.77+186.73)/2<br>(-0.70-10.50)x(187.14+186.77)/2   | 2095.58<br>28.04<br>168.22<br>46.70<br>-242.78<br>-2093.90   | 1.86                 |      |
| 247<br>4600.00      | D1   | (10.50--0.70)x(186.92+187.26)/2<br>(10.65-10.50)x(186.92+186.92)/2<br>(11.55-10.65)x(186.89+186.92)/2<br>(11.79-11.55)x(186.73+186.89)/2<br>(10.50-11.79)x(186.77+186.73)/2<br>(-0.70-10.50)x(187.11+186.77)/2   | 2095.41<br>28.04<br>168.21<br>44.83<br>-240.91<br>-2093.73   | 1.85                 |      |
| 248<br>4625.00      | D1   | (10.50--0.70)x(186.91+187.23)/2<br>(10.65-10.50)x(186.91+186.91)/2<br>(11.55-10.65)x(186.89+186.91)/2<br>(11.79-11.55)x(186.73+186.89)/2<br>(10.50-11.79)x(186.76+186.73)/2<br>(-0.70-10.50)x(187.08+186.76)/2   | 2095.18<br>28.04<br>168.21<br>44.83<br>-240.90<br>-2093.50   | 1.86                 |      |
| 249<br>4650.00      | D1   | (10.50--0.70)x(186.91+187.21)/2<br>(10.65-10.50)x(186.91+186.91)/2<br>(11.54-10.65)x(186.88+186.91)/2<br>(11.78-11.54)x(186.72+186.88)/2<br>(10.50-11.78)x(186.76+186.72)/2<br>(-0.70-10.50)x(187.06+186.76)/2   | 2095.07<br>28.04<br>166.34<br>44.83<br>-239.03<br>-2093.39   | 1.86                 |      |
| 250<br>4675.00      | D1   | (10.50--0.70)x(186.90+187.18)/2<br>(10.65-10.50)x(186.90+186.90)/2<br>(11.54-10.65)x(186.88+186.90)/2<br>(11.78-11.54)x(186.72+186.88)/2<br>(10.50-11.78)x(186.75+186.72)/2<br>(-0.70-10.50)x(187.03+186.75)/2   | 2094.85<br>28.04<br>166.33<br>44.83<br>-239.02<br>-2093.17   | 1.86                 |      |
| 251<br>4700.00      | D1   | (10.50--0.70)x(186.87+187.15)/2<br>(10.65-10.50)x(186.87+186.87)/2<br>(11.54-10.65)x(186.85+186.87)/2<br>(11.78-11.54)x(186.69+186.85)/2<br>(10.50-11.78)x(186.72+186.69)/2<br>(-0.70-10.50)x(187.00+186.72)/2   | 2094.51<br>28.03<br>166.31<br>44.82<br>-238.98<br>-2092.83   | 1.86                 |      |
| 252<br>4725.00      | D1   | (10.50--0.70)x(186.85+187.13)/2<br>(10.65-10.50)x(186.85+186.85)/2<br>(11.54-10.65)x(186.83+186.85)/2<br>(11.78-11.54)x(186.67+186.83)/2<br>(10.50-11.78)x(186.70+186.67)/2<br>(-0.70-10.50)x(186.98+186.70)/2   | 2094.29<br>28.03<br>166.29<br>44.82<br>-238.96<br>-2092.61   | 1.86                 |      |
| 253<br>4750.00      | D1   | (10.50--0.70)x(186.82+187.10)/2<br>(10.65-10.50)x(186.82+186.82)/2<br>(11.54-10.65)x(186.80+186.82)/2<br>(11.78-11.54)x(186.64+186.80)/2<br>(10.50-11.78)x(186.67+186.64)/2<br>(-0.70-10.50)x(186.95+186.67)/2   | 2093.95<br>28.02<br>166.26<br>44.81<br>-238.92<br>-2092.27   | 1.85                 |      |
| 254<br>4775.00      | D1   | (10.50--0.70)x(186.80+187.08)/2<br>(10.65-10.50)x(186.80+186.80)/2<br>(11.54-10.65)x(186.78+186.80)/2<br>(11.78-11.54)x(186.62+186.78)/2<br>(10.50-11.78)x(186.65+186.62)/2<br>(-0.70-10.50)x(186.93+186.65)/2   | 2093.73<br>28.02<br>166.24<br>44.81<br>-238.89<br>-2092.05   | 1.86                 |      |
| 255<br>4800.00      | D1   | (10.50--0.70)x(186.77+187.05)/2<br>(10.65-10.50)x(186.77+186.77)/2<br>(11.54-10.65)x(186.75+186.77)/2<br>(11.78-11.54)x(186.59+186.75)/2<br>(10.50-11.78)x(186.62+186.59)/2<br>(-0.70-10.50)x(186.90+186.62)/2   | 2093.39<br>28.02<br>166.22<br>44.80<br>-238.85<br>-2091.71   | 1.87                 |      |
| 256<br>4825.00      | D1   | (10.50--0.70)x(186.75+187.03)/2<br>(10.65-10.50)x(186.75+186.75)/2   | 2093.17<br>28.01   |                      |      |
| A RIPORTARE mq      |      |  | 2121.18  |                      |      |

| BASE                    |      | CALCOLO DELLE AREE                         | Foglio n. 22             |                      |      |
|-------------------------|------|--|--------------------------|----------------------|------|
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO                        | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq              |      |  | 2121.18                  |                      |      |
| 257<br>4850.00          | D1   | $(11.54-10.65) \times (186.72+186.75) / 2$ | 166.19                   | 1.85                 |      |
|                         |      | $(11.78-11.54) \times (186.56+186.72) / 2$ | 44.79                    |                      |      |
|                         |      | $(10.50-11.78) \times (186.60+186.56) / 2$ | -238.82                  |                      |      |
|                         |      | $(-0.70-10.50) \times (186.88+186.60) / 2$ | -2091.49                 |                      |      |
|                         |      | $(10.50--0.70) \times (186.72+187.00) / 2$ | 2092.83                  |                      |      |
| 258<br>4875.00          | D1   | $(10.65-10.50) \times (186.72+186.72) / 2$ | 28.01                    | 1.86                 |      |
|                         |      | $(11.54-10.65) \times (186.70+186.72) / 2$ | 166.17                   |                      |      |
|                         |      | $(11.78-11.54) \times (186.54+186.70) / 2$ | 44.79                    |                      |      |
|                         |      | $(10.50-11.78) \times (186.57+186.54) / 2$ | -238.79                  |                      |      |
|                         |      | $(-0.70-10.50) \times (186.85+186.57) / 2$ | -2091.15                 |                      |      |
| 259<br>4890.00          | D1   | $(10.50--0.70) \times (186.70+186.98) / 2$ | 2092.61                  | 1.86                 |      |
|                         |      | $(10.65-10.50) \times (186.70+186.70) / 2$ | 28.01                    |                      |      |
|                         |      | $(11.54-10.65) \times (186.67+186.70) / 2$ | 166.15                   |                      |      |
|                         |      | $(11.78-11.54) \times (186.51+186.67) / 2$ | 44.78                    |                      |      |
|                         |      | $(10.50-11.78) \times (186.55+186.51) / 2$ | -238.76                  |                      |      |
| 260<br>4904.87          | D1   | $(-0.70-10.50) \times (186.83+186.55) / 2$ | -2090.93                 | 1.86                 |      |
|                         |      | $(10.50--0.70) \times (186.68+186.96) / 2$ | 2092.38                  |                      |      |
|                         |      | $(10.65-10.50) \times (186.68+186.68) / 2$ | 28.00                    |                      |      |
|                         |      | $(11.54-10.65) \times (186.66+186.68) / 2$ | 166.14                   |                      |      |
|                         |      | $(11.78-11.54) \times (186.50+186.66) / 2$ | 44.78                    |                      |      |
|                         |      | $(10.50-11.78) \times (186.53+186.50) / 2$ | -238.74                  | 1.86                 |      |
|                         |      | $(-0.70-10.50) \times (186.81+186.53) / 2$ | -2090.70                 |                      |      |
|                         |      | $(10.50--0.70) \times (186.66+186.94) / 2$ | 2092.16                  |                      |      |
|                         |      | $(10.65-10.50) \times (186.66+186.66) / 2$ | 28.00                    |                      |      |
|                         |      | $(11.54-10.65) \times (186.64+186.66) / 2$ | 166.12                   |                      |      |
|                         |      | $(11.78-11.54) \times (186.48+186.64) / 2$ | 44.77                    |                      |      |
|                         |      | $(10.50-11.78) \times (186.51+186.48) / 2$ | -238.71                  |                      |      |
|                         |      | $(-0.70-10.50) \times (186.79+186.51) / 2$ | -2090.48                 | 1.86                 |      |
| Il Direttore dei Lavori |      | L'Impresa                                  |                          |                      |      |

|                     |      | CALCOLO DELLE AREE  | Foglio n. 23                                      |                      |      |
|---------------------|------|---|---|----------------------|------|
| MISTO CEMENTATO     |      |   |   |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO   | AREA<br>ELEMENTARE<br>mq                          | AREA<br>FIGURA<br>mq | NOTE |
| 211<br>3900.00      | MC1  | (10.50--0.76)x(187.78+187.81)/2<br>(11.74-10.50)x(187.77+187.78)/2<br>(12.04-11.74)x(187.57+187.77)/2<br>(10.50-12.04)x(187.58+187.57)/2<br>(-0.76-10.50)x(187.61+187.58)/2 | 2114.57<br>232.84<br>56.30<br>-288.87<br>-2112.32 |                      |      |
| 212<br>3925.00      | MC1  | (10.50--0.71)x(187.52+187.80)/2<br>(11.78-10.50)x(187.49+187.52)/2<br>(12.09-11.78)x(187.28+187.49)/2<br>(10.50-12.09)x(187.32+187.28)/2<br>(-0.71-10.50)x(187.60+187.32)/2 | 2103.67<br>240.01<br>58.09<br>-297.81<br>-2101.43 | 2.52                 |      |
| 213<br>3950.00      | MC1  | (10.50--0.70)x(187.49+187.77)/2<br>(11.78-10.50)x(187.46+187.49)/2<br>(12.09-11.78)x(187.25+187.46)/2<br>(10.50-12.09)x(187.29+187.25)/2<br>(-0.70-10.50)x(187.57+187.29)/2 | 2101.46<br>239.97<br>58.08<br>-297.76<br>-2099.22 | 2.53                 |      |
| 214<br>3975.00      | MC1  | (10.50--0.70)x(187.46+187.75)/2<br>(11.78-10.50)x(187.43+187.46)/2<br>(12.09-11.78)x(187.22+187.43)/2<br>(10.50-12.09)x(187.26+187.22)/2<br>(-0.70-10.50)x(187.55+187.26)/2 | 2101.18<br>239.93<br>58.07<br>-297.71<br>-2098.94 | 2.53                 |      |
| 215<br>4000.00      | MC1  | (10.50--0.70)x(187.42+187.72)/2<br>(11.79-10.50)x(187.38+187.42)/2<br>(12.10-11.79)x(187.17+187.38)/2<br>(10.50-12.10)x(187.22+187.17)/2<br>(-0.70-10.50)x(187.52+187.22)/2 | 2100.78<br>241.75<br>58.06<br>-299.51<br>-2098.54 | 2.53                 |      |
| 216<br>4025.00      | MC1  | (10.50--0.70)x(187.37+187.70)/2<br>(11.79-10.50)x(187.33+187.37)/2<br>(12.10-11.79)x(187.12+187.33)/2<br>(10.50-12.10)x(187.17+187.12)/2<br>(-0.70-10.50)x(187.50+187.17)/2 | 2100.39<br>241.68<br>58.04<br>-299.43<br>-2098.15 | 2.54                 |      |
| 217<br>4050.00      | MC1  | (10.50--0.70)x(187.32+187.67)/2<br>(11.79-10.50)x(187.28+187.32)/2<br>(12.11-11.79)x(187.07+187.28)/2<br>(10.50-12.11)x(187.12+187.07)/2<br>(-0.70-10.50)x(187.47+187.12)/2 | 2099.94<br>241.62<br>59.90<br>-301.22<br>-2097.70 | 2.53                 |      |
| 218<br>4075.00      | MC1  | (10.50--0.70)x(187.28+187.65)/2<br>(11.80-10.50)x(187.24+187.28)/2<br>(12.11-11.80)x(187.03+187.24)/2<br>(10.50-12.11)x(187.08+187.03)/2<br>(-0.70-10.50)x(187.45+187.08)/2 | 2099.61<br>243.44<br>58.01<br>-301.16<br>-2097.37 | 2.54                 |      |
| 219<br>4100.00      | MC1  | (10.50--0.70)x(187.23+187.63)/2<br>(11.80-10.50)x(187.19+187.23)/2<br>(12.12-11.80)x(186.98+187.19)/2<br>(10.50-12.12)x(187.03+186.98)/2<br>(-0.70-10.50)x(187.43+187.03)/2 | 2099.22<br>243.37<br>59.87<br>-302.95<br>-2096.98 | 2.53                 |      |
| 220<br>4125.00      | MC1  | (10.50--0.70)x(187.19+187.60)/2<br>(11.80-10.50)x(187.14+187.19)/2<br>(12.12-11.80)x(186.93+187.14)/2<br>(10.50-12.12)x(186.99+186.93)/2<br>(-0.70-10.50)x(187.40+186.99)/2 | 2098.82<br>243.31<br>59.85<br>-302.88<br>-2096.58 | 2.52                 |      |
| 221<br>4140.00      | MC1  | (10.50--0.70)x(187.16+187.59)/2<br>(11.81-10.50)x(187.11+187.16)/2<br>(12.12-11.81)x(186.90+187.11)/2<br>(10.50-12.12)x(186.96+186.90)/2<br>(-0.70-10.50)x(187.39+186.96)/2 | 2098.60<br>245.15<br>57.97<br>-302.83<br>-2096.36 | 2.53                 |      |
| 222<br>4156.59      | MC1  | (10.50--0.70)x(187.13+187.57)/2<br>(11.81-10.50)x(187.08+187.13)/2<br>(12.13-11.81)x(186.87+187.08)/2<br>(10.50-12.13)x(186.93+186.87)/2<br>(-0.70-10.50)x(187.37+186.93)/2 | 2098.32<br>245.11<br>59.83<br>-304.65<br>-2096.08 | 2.53                 |      |
| 223<br>4162.68      | MC1  | (16.54--0.70)x(186.89+187.56)/2<br>(17.85-16.54)x(186.84+186.89)/2<br>(18.16-17.85)x(186.62+186.84)/2<br>(16.54-18.16)x(186.69+186.62)/2<br>(-0.70-16.54)x(187.36+186.69)/2 | 3227.76<br>244.79<br>57.89<br>-302.38<br>-3224.31 | 3.75                 |      |
| 224<br>4167.05      | MC1  | (16.54--0.70)x(186.88+187.56)/2<br>(17.85-16.54)x(186.83+186.88)/2<br>(18.16-17.85)x(186.62+186.83)/2<br>(16.54-18.16)x(186.68+186.62)/2<br>(-0.70-16.54)x(187.36+186.68)/2 | 3227.67<br>244.78<br>57.88<br>-302.37<br>-3224.22 | 3.74                 |      |
| 225<br>4171.99      | MC1  | (16.54--0.70)x(186.88+187.55)/2<br>(17.85-16.54)x(186.83+186.88)/2<br>(18.16-17.85)x(186.61+186.83)/2<br>(16.54-18.16)x(186.68+186.61)/2<br>(-0.70-16.54)x(187.35+186.68)/2 | 3227.59<br>244.78<br>57.88<br>-302.36<br>-3224.14 | 3.75                 |      |
| 226<br>4186.34      | MC1  | (16.54--0.70)x(186.86+187.54)/2<br>(17.85-16.54)x(186.81+186.86)/2<br>(18.16-17.85)x(186.60+186.81)/2<br>(16.54-18.16)x(186.66+186.60)/2<br>(-0.70-16.54)x(187.34+186.66)/2 | 3227.33<br>244.75<br>57.88<br>-302.34<br>-3223.88 | 3.74                 |      |
| 227<br>4188.86      | MC1  | (14.04--0.70)x(186.96+187.54)/2<br>(15.35-14.04)x(186.91+186.96)/2<br>(15.66-15.35)x(186.70+186.91)/2<br>(14.04-15.66)x(186.76+186.70)/2<br>(-0.70-14.04)x(187.34+186.76)/2 | 2760.06<br>244.88<br>57.91<br>-302.50<br>-2757.12 | 3.23                 |      |
| 228<br>4196.89      | MC1  | (14.04--0.70)x(186.95+187.53)/2<br>(15.35-14.04)x(186.90+186.95)/2<br>(15.67-15.35)x(186.69+186.90)/2<br>(14.04-15.67)x(186.75+186.69)/2<br>(-0.70-14.04)x(187.33+186.75)/2 | 2759.92<br>244.87<br>59.77<br>-304.35<br>-2756.97 |                      |      |
| A RIPORTARE mq      |      |   | 3.24  |                      |      |

|                     |      | CALCOLO DELLE AREE  | Foglio n. 24                                      |                      |      |
|---------------------|------|---|---|----------------------|------|
| MISTO CEMENTATO     |      |   |   |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO   | AREA<br>ELEMENTARE<br>mq                          | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |   | 3.24  |                      |      |
| 229<br>4221.39      | MC1  | (14.00--0.70)x(186.93+187.50)/2<br>(15.31-14.00)x(186.88+186.93)/2<br>(15.62-15.31)x(186.66+186.88)/2<br>(14.00-15.62)x(186.73+186.66)/2<br>(-0.70-14.00)x(187.30+186.73)/2 | 2752.06<br>244.85<br>57.90<br>-302.45<br>-2749.12 | 3.24                 |      |
| 230<br>4242.90      | MC1  | (11.48--0.70)x(187.00+187.48)/2<br>(12.79-11.48)x(186.95+187.00)/2<br>(13.11-12.79)x(186.74+186.95)/2<br>(11.48-13.11)x(186.80+186.74)/2<br>(-0.70-11.48)x(187.28+186.80)/2 | 2280.58<br>244.94<br>59.79<br>-304.44<br>-2278.15 | 3.24                 |      |
| 231<br>4247.16      | MC1  | (10.98--0.70)x(187.02+187.48)/2<br>(12.29-10.98)x(186.97+187.02)/2<br>(12.61-12.29)x(186.76+186.97)/2<br>(10.98-12.61)x(186.82+186.76)/2<br>(-0.70-10.98)x(187.28+186.82)/2 | 2187.08<br>244.96<br>59.80<br>-304.47<br>-2184.74 | 2.72                 |      |
| 232<br>4251.29      | MC1  | (10.50--0.70)x(187.03+187.47)/2<br>(11.81-10.50)x(186.98+187.03)/2<br>(12.13-11.81)x(186.77+186.98)/2<br>(10.50-12.13)x(186.83+186.77)/2<br>(-0.70-10.50)x(187.27+186.83)/2 | 2097.20<br>244.98<br>59.80<br>-304.48<br>-2094.96 | 2.63                 |      |
| 233<br>4260.00      | MC1  | (10.50--0.70)x(187.02+187.46)/2<br>(11.81-10.50)x(186.97+187.02)/2<br>(12.13-11.81)x(186.76+186.97)/2<br>(10.50-12.13)x(186.82+186.76)/2<br>(-0.70-10.50)x(187.26+186.82)/2 | 2097.09<br>244.96<br>59.80<br>-304.47<br>-2094.85 | 2.54                 |      |
| 234<br>4275.00      | MC1  | (10.50--0.70)x(187.01+187.45)/2<br>(11.81-10.50)x(186.96+187.01)/2<br>(12.13-11.81)x(186.75+186.96)/2<br>(10.50-12.13)x(186.81+186.75)/2<br>(-0.70-10.50)x(187.25+186.81)/2 | 2096.98<br>244.95<br>59.79<br>-304.45<br>-2094.74 | 2.53                 |      |
| 235<br>4300.00      | MC1  | (10.50--0.70)x(186.98+187.42)/2<br>(11.81-10.50)x(186.93+186.98)/2<br>(12.13-11.81)x(186.72+186.93)/2<br>(10.50-12.13)x(186.78+186.72)/2<br>(-0.70-10.50)x(187.22+186.78)/2 | 2096.64<br>244.91<br>59.78<br>-304.40<br>-2094.40 | 2.53                 |      |
| 236<br>4325.00      | MC1  | (10.50--0.70)x(186.96+187.40)/2<br>(11.81-10.50)x(186.91+186.96)/2<br>(12.13-11.81)x(186.69+186.91)/2<br>(10.50-12.13)x(186.76+186.69)/2<br>(-0.70-10.50)x(187.20+186.76)/2 | 2096.42<br>244.88<br>59.78<br>-304.36<br>-2094.18 | 2.53                 |      |
| 237<br>4350.00      | MC1  | (10.50--0.70)x(186.93+187.37)/2<br>(11.81-10.50)x(186.88+186.93)/2<br>(12.13-11.81)x(186.67+186.88)/2<br>(10.50-12.13)x(186.73+186.67)/2<br>(-0.70-10.50)x(187.17+186.73)/2 | 2096.08<br>244.85<br>59.77<br>-304.32<br>-2093.84 | 2.54                 |      |
| 238<br>4375.00      | MC1  | (10.50--0.70)x(186.91+187.35)/2<br>(11.81-10.50)x(186.86+186.91)/2<br>(12.13-11.81)x(186.64+186.86)/2<br>(10.50-12.13)x(186.71+186.64)/2<br>(-0.70-10.50)x(187.15+186.71)/2 | 2095.86<br>244.82<br>59.76<br>-304.28<br>-2093.62 | 2.54                 |      |
| 239<br>4400.00      | MC1  | (10.50--0.70)x(186.88+187.32)/2<br>(11.81-10.50)x(186.83+186.88)/2<br>(12.13-11.81)x(186.62+186.83)/2<br>(10.50-12.13)x(186.68+186.62)/2<br>(-0.70-10.50)x(187.12+186.68)/2 | 2095.52<br>244.78<br>59.75<br>-304.24<br>-2093.28 | 2.53                 |      |
| 240<br>4425.00      | MC1  | (10.50--0.70)x(186.86+187.30)/2<br>(11.81-10.50)x(186.80+186.86)/2<br>(12.13-11.81)x(186.59+186.80)/2<br>(10.50-12.13)x(186.66+186.59)/2<br>(-0.70-10.50)x(187.10+186.66)/2 | 2095.30<br>244.75<br>59.74<br>-304.20<br>-2093.06 | 2.53                 |      |
| 241<br>4450.00      | MC1  | (10.50--0.70)x(186.83+187.27)/2<br>(11.81-10.50)x(186.78+186.83)/2<br>(12.13-11.81)x(186.57+186.78)/2<br>(10.50-12.13)x(186.63+186.57)/2<br>(-0.70-10.50)x(187.07+186.63)/2 | 2094.96<br>244.71<br>59.74<br>-304.16<br>-2092.72 | 2.53                 |      |
| 242<br>4475.00      | MC1  | (10.50--0.70)x(186.81+187.24)/2<br>(11.81-10.50)x(186.75+186.81)/2<br>(12.13-11.81)x(186.54+186.75)/2<br>(10.50-12.13)x(186.61+186.54)/2<br>(-0.70-10.50)x(187.04+186.61)/2 | 2094.68<br>244.68<br>59.73<br>-304.12<br>-2092.44 | 2.53                 |      |
| 243<br>4500.00      | MC1  | (10.50--0.70)x(186.79+187.22)/2<br>(11.81-10.50)x(186.74+186.79)/2<br>(12.13-11.81)x(186.53+186.74)/2<br>(10.50-12.13)x(186.59+186.53)/2<br>(-0.70-10.50)x(187.02+186.59)/2 | 2094.46<br>244.66<br>59.72<br>-304.09<br>-2092.22 | 2.53                 |      |
| 244<br>4525.00      | MC1  | (10.50--0.70)x(186.79+187.19)/2<br>(11.80-10.50)x(186.74+186.79)/2<br>(12.12-11.80)x(186.53+186.74)/2<br>(10.50-12.12)x(186.59+186.53)/2<br>(-0.70-10.50)x(186.99+186.59)/2 | 2094.29<br>242.79<br>59.72<br>-302.23<br>-2092.05 | 2.53                 |      |
| 245<br>4550.00      | MC1  | (10.50--0.70)x(186.78+187.16)/2<br>(11.80-10.50)x(186.74+186.78)/2<br>(12.12-11.80)x(186.52+186.74)/2<br>(10.50-12.12)x(186.58+186.52)/2<br>(-0.70-10.50)x(186.96+186.58)/2 | 2094.06<br>242.79<br>59.72<br>-302.21<br>-2091.82 | 2.52                 |      |
| 246<br>4575.00      | MC1  | (10.50--0.70)x(186.77+187.14)/2<br>(11.80-10.50)x(186.73+186.77)/2  | 2093.90<br>242.78                                 | 2.54                 |      |
| A RIPORTARE mq      |      |   | 2336.68   |                      |      |



|                         |      | CALCOLO DELLE AREE   | Foglio n. 25  |                      |      |
|-------------------------|------|--|---|----------------------|------|
| MISTO CEMENTATO         |      |  |   |                      |      |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq  | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq              |      |  | 2336.68   |                      |      |
| 247<br>4600.00          | MC1  | (12.11-11.80)x(186.52+186.73)/2<br>(10.50-12.11)x(186.57+186.52)/2<br>(-0.70-10.50)x(186.94+186.57)/2<br><br>(10.50--0.70)x(186.77+187.11)/2<br>(11.79-10.50)x(186.73+186.77)/2<br>(12.11-11.79)x(186.52+186.73)/2<br>(10.50-12.11)x(186.57+186.52)/2<br>(-0.70-10.50)x(186.91+186.57)/2 | 57.85<br>-300.34<br>-2091.66<br><br>2093.73<br>240.91<br>59.72<br>-300.34<br>-2091.49 | 2.53                 |      |
| 248<br>4625.00          | MC1  | (10.50--0.70)x(186.76+187.08)/2<br>(11.79-10.50)x(186.73+186.76)/2<br>(12.10-11.79)x(186.52+186.73)/2<br>(10.50-12.10)x(186.56+186.52)/2<br>(-0.70-10.50)x(186.88+186.56)/2  | 2093.50<br>240.90<br>57.85<br>-298.46<br>-2091.26                                     | 2.53                 |      |
| 249<br>4650.00          | MC1  | (10.50--0.70)x(186.76+187.06)/2<br>(11.78-10.50)x(186.72+186.76)/2<br>(12.10-11.78)x(186.51+186.72)/2<br>(10.50-12.10)x(186.56+186.51)/2<br>(-0.70-10.50)x(186.86+186.56)/2  | 2093.39<br>239.03<br>59.72<br>-298.46<br>-2091.15                                     | 2.53                 |      |
| 250<br>4675.00          | MC1  | (10.50--0.70)x(186.75+187.03)/2<br>(11.78-10.50)x(186.72+186.75)/2<br>(12.09-11.78)x(186.51+186.72)/2<br>(10.50-12.09)x(186.55+186.51)/2<br>(-0.70-10.50)x(186.83+186.55)/2  | 2093.17<br>239.02<br>57.85<br>-296.58<br>-2090.93                                     | 2.53                 |      |
| 251<br>4700.00          | MC1  | (10.50--0.70)x(186.72+187.00)/2<br>(11.78-10.50)x(186.69+186.72)/2<br>(12.09-11.78)x(186.48+186.69)/2<br>(10.50-12.09)x(186.52+186.48)/2<br>(-0.70-10.50)x(186.80+186.52)/2  | 2092.83<br>238.98<br>57.84<br>-296.53<br>-2090.59                                     | 2.53                 |      |
| 252<br>4725.00          | MC1  | (10.50--0.70)x(186.70+186.98)/2<br>(11.78-10.50)x(186.67+186.70)/2<br>(12.09-11.78)x(186.46+186.67)/2<br>(10.50-12.09)x(186.50+186.46)/2<br>(-0.70-10.50)x(186.78+186.50)/2  | 2092.61<br>238.96<br>57.84<br>-296.50<br>-2090.37                                     | 2.54                 |      |
| 253<br>4750.00          | MC1  | (10.50--0.70)x(186.67+186.95)/2<br>(11.78-10.50)x(186.64+186.67)/2<br>(12.09-11.78)x(186.43+186.64)/2<br>(10.50-12.09)x(186.47+186.43)/2<br>(-0.70-10.50)x(186.75+186.47)/2  | 2092.27<br>238.92<br>57.83<br>-296.46<br>-2090.03                                     | 2.53                 |      |
| 254<br>4775.00          | MC1  | (10.50--0.70)x(186.65+186.93)/2<br>(11.78-10.50)x(186.62+186.65)/2<br>(12.09-11.78)x(186.41+186.62)/2<br>(10.50-12.09)x(186.45+186.41)/2<br>(-0.70-10.50)x(186.73+186.45)/2  | 2092.05<br>238.89<br>57.82<br>-296.42<br>-2089.81                                     | 2.53                 |      |
| 255<br>4800.00          | MC1  | (10.50--0.70)x(186.62+186.90)/2<br>(11.78-10.50)x(186.59+186.62)/2<br>(12.09-11.78)x(186.38+186.59)/2<br>(10.50-12.09)x(186.42+186.38)/2<br>(-0.70-10.50)x(186.70+186.42)/2  | 2091.71<br>238.85<br>57.81<br>-296.38<br>-2089.47                                     | 2.52                 |      |
| 256<br>4825.00          | MC1  | (10.50--0.70)x(186.60+186.88)/2<br>(11.78-10.50)x(186.56+186.60)/2<br>(12.09-11.78)x(186.36+186.56)/2<br>(10.50-12.09)x(186.40+186.36)/2<br>(-0.70-10.50)x(186.68+186.40)/2  | 2091.49<br>238.82<br>57.80<br>-296.34<br>-2089.25                                     | 2.52                 |      |
| 257<br>4850.00          | MC1  | (10.50--0.70)x(186.57+186.85)/2<br>(11.78-10.50)x(186.54+186.57)/2<br>(12.09-11.78)x(186.33+186.54)/2<br>(10.50-12.09)x(186.37+186.33)/2<br>(-0.70-10.50)x(186.65+186.37)/2  | 2091.15<br>238.79<br>57.79<br>-296.30<br>-2088.91                                     | 2.52                 |      |
| 258<br>4875.00          | MC1  | (10.50--0.70)x(186.55+186.83)/2<br>(11.78-10.50)x(186.51+186.55)/2<br>(12.09-11.78)x(186.31+186.51)/2<br>(10.50-12.09)x(186.35+186.31)/2<br>(-0.70-10.50)x(186.63+186.35)/2  | 2090.93<br>238.76<br>57.79<br>-296.26<br>-2088.69                                     | 2.53                 |      |
| 259<br>4890.00          | MC1  | (10.50--0.70)x(186.53+186.81)/2<br>(11.78-10.50)x(186.50+186.53)/2<br>(12.09-11.78)x(186.29+186.50)/2<br>(10.50-12.09)x(186.33+186.29)/2<br>(-0.70-10.50)x(186.61+186.33)/2  | 2090.70<br>238.74<br>57.78<br>-296.23<br>-2088.46                                     | 2.53                 |      |
| 260<br>4904.87          | MC1  | (10.50--0.70)x(186.51+186.79)/2<br>(11.78-10.50)x(186.48+186.51)/2<br>(12.09-11.78)x(186.28+186.48)/2<br>(10.50-12.09)x(186.31+186.28)/2<br>(-0.70-10.50)x(186.59+186.31)/2  | 2090.48<br>238.71<br>57.78<br>-296.21<br>-2088.24                                     | 2.52                 |      |
| Il Direttore dei Lavori |      | L'Impresa  |   |                      |      |

|                     |      | CALCOLO DELLE AREE  |   |                      | Foglio n. 26 |
|---------------------|------|---|---|----------------------|--------------|
| MISTO STABILIZZATO  |      |   |   |                      |              |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO   | AREA<br>ELEMENTARE<br>mq                          | AREA<br>FIGURA<br>mq | NOTE         |
| 211<br>3900.00      | MS1  | (10.50--0.76)x(187.58+187.61)/2<br>(12.04-10.50)x(187.57+187.58)/2<br>(12.42-12.04)x(187.32+187.57)/2<br>(10.50-12.42)x(187.33+187.32)/2<br>(-0.76-10.50)x(187.36+187.33)/2 | 2112.32<br>288.87<br>71.23<br>-359.66<br>-2109.50 |                      |              |
| 212<br>3925.00      | MS1  | (10.50--0.71)x(187.32+187.60)/2<br>(12.09-10.50)x(187.28+187.32)/2<br>(12.48-12.09)x(187.02+187.28)/2<br>(10.50-12.48)x(187.07+187.02)/2<br>(-0.71-10.50)x(187.35+187.07)/2 | 2101.43<br>297.81<br>72.99<br>-370.35<br>-2098.62 | 3.26                 |              |
| 213<br>3950.00      | MS1  | (10.50--0.70)x(187.29+187.57)/2<br>(12.09-10.50)x(187.25+187.29)/2<br>(12.48-12.09)x(186.99+187.25)/2<br>(10.50-12.48)x(187.04+186.99)/2<br>(-0.70-10.50)x(187.32+187.04)/2 | 2099.22<br>297.76<br>72.98<br>-370.29<br>-2096.42 | 3.26                 |              |
| 214<br>3975.00      | MS1  | (10.50--0.70)x(187.26+187.55)/2<br>(12.09-10.50)x(187.22+187.26)/2<br>(12.48-12.09)x(186.96+187.22)/2<br>(10.50-12.48)x(187.01+186.96)/2<br>(-0.70-10.50)x(187.30+187.01)/2 | 2098.94<br>297.71<br>72.97<br>-370.23<br>-2096.14 | 3.25                 |              |
| 215<br>4000.00      | MS1  | (10.50--0.70)x(187.22+187.52)/2<br>(12.10-10.50)x(187.17+187.22)/2<br>(12.49-12.10)x(186.91+187.17)/2<br>(10.50-12.49)x(186.97+186.91)/2<br>(-0.70-10.50)x(187.27+186.97)/2 | 2098.54<br>299.51<br>72.95<br>-372.01<br>-2095.74 | 3.25                 |              |
| 216<br>4025.00      | MS1  | (10.50--0.70)x(187.17+187.50)/2<br>(12.10-10.50)x(187.12+187.17)/2<br>(12.49-12.10)x(186.86+187.12)/2<br>(10.50-12.49)x(186.92+186.86)/2<br>(-0.70-10.50)x(187.25+186.92)/2 | 2098.15<br>299.43<br>72.93<br>-371.91<br>-2095.35 | 3.25                 |              |
| 217<br>4050.00      | MS1  | (10.50--0.70)x(187.12+187.47)/2<br>(12.11-10.50)x(187.07+187.12)/2<br>(12.50-12.11)x(186.81+187.07)/2<br>(10.50-12.50)x(186.87+186.81)/2<br>(-0.70-10.50)x(187.22+186.87)/2 | 2097.70<br>301.22<br>72.91<br>-373.68<br>-2094.90 | 3.25                 |              |
| 218<br>4075.00      | MS1  | (10.50--0.70)x(187.08+187.45)/2<br>(12.11-10.50)x(187.03+187.08)/2<br>(12.51-12.11)x(186.76+187.03)/2<br>(10.50-12.51)x(186.83+186.76)/2<br>(-0.70-10.50)x(187.20+186.83)/2 | 2097.37<br>301.16<br>74.76<br>-375.46<br>-2094.57 | 3.26                 |              |
| 219<br>4100.00      | MS1  | (10.50--0.70)x(187.03+187.43)/2<br>(12.12-10.50)x(186.98+187.03)/2<br>(12.51-12.12)x(186.71+186.98)/2<br>(10.50-12.51)x(186.78+186.71)/2<br>(-0.70-10.50)x(187.18+186.78)/2 | 2096.98<br>302.95<br>72.87<br>-375.36<br>-2094.18 | 3.26                 |              |
| 220<br>4125.00      | MS1  | (10.50--0.70)x(186.99+187.40)/2<br>(12.12-10.50)x(186.93+186.99)/2<br>(12.52-12.12)x(186.66+186.93)/2<br>(10.50-12.52)x(186.74+186.66)/2<br>(-0.70-10.50)x(187.15+186.74)/2 | 2096.58<br>302.88<br>74.72<br>-377.13<br>-2093.78 | 3.27                 |              |
| 221<br>4140.00      | MS1  | (10.50--0.70)x(186.96+187.39)/2<br>(12.12-10.50)x(186.90+186.96)/2<br>(12.52-12.12)x(186.64+186.90)/2<br>(10.50-12.52)x(186.71+186.64)/2<br>(-0.70-10.50)x(187.14+186.71)/2 | 2096.36<br>302.83<br>74.71<br>-377.08<br>-2093.56 | 3.26                 |              |
| 222<br>4156.59      | MS1  | (10.50--0.70)x(186.93+187.37)/2<br>(12.13-10.50)x(186.87+186.93)/2<br>(12.53-12.13)x(186.60+186.87)/2<br>(10.50-12.53)x(186.68+186.60)/2<br>(-0.70-10.50)x(187.12+186.68)/2 | 2096.08<br>304.65<br>74.69<br>-378.88<br>-2093.28 | 3.26                 |              |
| 223<br>4162.68      | MS1  | (16.54--0.70)x(186.69+187.36)/2<br>(18.16-16.54)x(186.62+186.69)/2<br>(18.56-18.16)x(186.36+186.62)/2<br>(16.54-18.56)x(186.44+186.36)/2<br>(-0.70-16.54)x(187.11+186.44)/2 | 3224.31<br>302.38<br>74.60<br>-376.53<br>-3220.00 | 4.76                 |              |
| 224<br>4167.05      | MS1  | (16.54--0.70)x(186.68+187.36)/2<br>(18.16-16.54)x(186.62+186.68)/2<br>(18.56-18.16)x(186.35+186.62)/2<br>(16.54-18.56)x(186.43+186.35)/2<br>(-0.70-16.54)x(187.11+186.43)/2 | 3224.22<br>302.37<br>74.59<br>-376.51<br>-3219.91 | 4.76                 |              |
| 225<br>4171.99      | MS1  | (16.54--0.70)x(186.68+187.35)/2<br>(18.16-16.54)x(186.61+186.68)/2<br>(18.56-18.16)x(186.35+186.61)/2<br>(16.54-18.56)x(186.43+186.35)/2<br>(-0.70-16.54)x(187.10+186.43)/2 | 3224.14<br>302.36<br>74.59<br>-376.51<br>-3219.83 | 4.75                 |              |
| 226<br>4186.34      | MS1  | (16.54--0.70)x(186.66+187.34)/2<br>(18.16-16.54)x(186.60+186.66)/2<br>(18.56-18.16)x(186.33+186.60)/2<br>(16.54-18.56)x(186.41+186.33)/2<br>(-0.70-16.54)x(187.09+186.41)/2 | 3223.88<br>302.34<br>74.59<br>-376.47<br>-3219.57 | 4.77                 |              |
| 227<br>4188.86      | MS1  | (14.04--0.70)x(186.76+187.34)/2<br>(15.66-14.04)x(186.70+186.76)/2<br>(16.06-15.66)x(186.43+186.70)/2<br>(14.04-16.06)x(186.51+186.43)/2<br>(-0.70-14.04)x(187.09+186.51)/2 | 2757.12<br>302.50<br>74.63<br>-376.67<br>-2753.43 | 4.15                 |              |
| 228<br>4196.89      | MS1  | (14.04--0.70)x(186.75+187.33)/2<br>(15.67-14.04)x(186.69+186.75)/2<br>(16.07-15.67)x(186.42+186.69)/2<br>(14.04-16.07)x(186.50+186.42)/2<br>(-0.70-14.04)x(187.08+186.50)/2 | 2756.97<br>304.35<br>74.62<br>-378.51<br>-2753.28 |                      |              |
| A RIPORTARE mq      |      |   | 4.15  |                      |              |

|                     |      | CALCOLO DELLE AREE  | Foglio n. 27                                      |                      |      |
|---------------------|------|---|---|----------------------|------|
| MISTO STABILIZZATO  |      |   |   |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO   | AREA<br>ELEMENTARE<br>mq                          | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |   | 4.15  |                      |      |
| 229<br>4221.39      | MS1  | (14.00--0.70)x(186.73+187.30)/2<br>(15.62-14.00)x(186.66+186.73)/2<br>(16.02-15.62)x(186.40+186.66)/2<br>(14.00-16.02)x(186.48+186.40)/2<br>(-0.70-14.00)x(187.05+186.48)/2 | 2749.12<br>302.45<br>74.61<br>-376.61<br>-2745.45 | 4.15                 |      |
| 230<br>4242.90      | MS1  | (11.48--0.70)x(186.80+187.28)/2<br>(13.11-11.48)x(186.74+186.80)/2<br>(13.50-13.11)x(186.47+186.74)/2<br>(11.48-13.50)x(186.55+186.47)/2<br>(-0.70-11.48)x(187.03+186.55)/2 | 2278.15<br>304.44<br>72.78<br>-376.75<br>-2275.10 | 4.12                 |      |
| 231<br>4247.16      | MS1  | (10.98--0.70)x(186.82+187.28)/2<br>(12.61-10.98)x(186.76+186.82)/2<br>(13.01-12.61)x(186.49+186.76)/2<br>(10.98-13.01)x(186.57+186.49)/2<br>(-0.70-10.98)x(187.03+186.57)/2 | 2184.74<br>304.47<br>74.65<br>-378.66<br>-2181.82 | 3.52                 |      |
| 232<br>4251.29      | MS1  | (10.50--0.70)x(186.83+187.27)/2<br>(12.13-10.50)x(186.77+186.83)/2<br>(12.53-12.13)x(186.50+186.77)/2<br>(10.50-12.53)x(186.58+186.50)/2<br>(-0.70-10.50)x(187.02+186.58)/2 | 2094.96<br>304.48<br>74.65<br>-378.68<br>-2092.16 | 3.38                 |      |
| 233<br>4260.00      | MS1  | (10.50--0.70)x(186.82+187.26)/2<br>(12.13-10.50)x(186.76+186.82)/2<br>(12.53-12.13)x(186.50+186.76)/2<br>(10.50-12.53)x(186.57+186.50)/2<br>(-0.70-10.50)x(187.01+186.57)/2 | 2094.85<br>304.47<br>74.65<br>-378.67<br>-2092.05 | 3.25                 |      |
| 234<br>4275.00      | MS1  | (10.50--0.70)x(186.81+187.25)/2<br>(12.13-10.50)x(186.75+186.81)/2<br>(12.53-12.13)x(186.48+186.75)/2<br>(10.50-12.53)x(186.56+186.48)/2<br>(-0.70-10.50)x(187.00+186.56)/2 | 2094.74<br>304.45<br>74.65<br>-378.64<br>-2091.94 | 3.25                 |      |
| 235<br>4300.00      | MS1  | (10.50--0.70)x(186.78+187.22)/2<br>(12.13-10.50)x(186.72+186.78)/2<br>(12.53-12.13)x(186.45+186.72)/2<br>(10.50-12.53)x(186.53+186.45)/2<br>(-0.70-10.50)x(186.97+186.53)/2 | 2094.40<br>304.40<br>74.63<br>-378.57<br>-2091.60 | 3.26                 |      |
| 236<br>4325.00      | MS1  | (10.50--0.70)x(186.76+187.20)/2<br>(12.13-10.50)x(186.69+186.76)/2<br>(12.53-12.13)x(186.43+186.69)/2<br>(10.50-12.53)x(186.51+186.43)/2<br>(-0.70-10.50)x(186.95+186.51)/2 | 2094.18<br>304.36<br>74.62<br>-378.53<br>-2091.38 | 3.26                 |      |
| 237<br>4350.00      | MS1  | (10.50--0.70)x(186.73+187.17)/2<br>(12.13-10.50)x(186.67+186.73)/2<br>(12.53-12.13)x(186.40+186.67)/2<br>(10.50-12.53)x(186.48+186.40)/2<br>(-0.70-10.50)x(186.92+186.48)/2 | 2093.84<br>304.32<br>74.61<br>-378.47<br>-2091.04 | 3.25                 |      |
| 238<br>4375.00      | MS1  | (10.50--0.70)x(186.71+187.15)/2<br>(12.13-10.50)x(186.64+186.71)/2<br>(12.53-12.13)x(186.38+186.64)/2<br>(10.50-12.53)x(186.46+186.38)/2<br>(-0.70-10.50)x(186.90+186.46)/2 | 2093.62<br>304.28<br>74.60<br>-378.43<br>-2090.82 | 3.26                 |      |
| 239<br>4400.00      | MS1  | (10.50--0.70)x(186.68+187.12)/2<br>(12.13-10.50)x(186.62+186.68)/2<br>(12.53-12.13)x(186.35+186.62)/2<br>(10.50-12.53)x(186.43+186.35)/2<br>(-0.70-10.50)x(186.87+186.43)/2 | 2093.28<br>304.24<br>74.59<br>-378.37<br>-2090.48 | 3.25                 |      |
| 240<br>4425.00      | MS1  | (10.50--0.70)x(186.66+187.10)/2<br>(12.13-10.50)x(186.59+186.66)/2<br>(12.53-12.13)x(186.33+186.59)/2<br>(10.50-12.53)x(186.41+186.33)/2<br>(-0.70-10.50)x(186.85+186.41)/2 | 2093.06<br>304.20<br>74.58<br>-378.33<br>-2090.26 | 3.26                 |      |
| 241<br>4450.00      | MS1  | (10.50--0.70)x(186.63+187.07)/2<br>(12.13-10.50)x(186.57+186.63)/2<br>(12.53-12.13)x(186.30+186.57)/2<br>(10.50-12.53)x(186.38+186.30)/2<br>(-0.70-10.50)x(186.82+186.38)/2 | 2092.72<br>304.16<br>74.57<br>-378.27<br>-2089.92 | 3.25                 |      |
| 242<br>4475.00      | MS1  | (10.50--0.70)x(186.61+187.04)/2<br>(12.13-10.50)x(186.54+186.61)/2<br>(12.53-12.13)x(186.28+186.54)/2<br>(10.50-12.53)x(186.36+186.28)/2<br>(-0.70-10.50)x(186.79+186.36)/2 | 2092.44<br>304.12<br>74.56<br>-378.23<br>-2089.64 | 3.26                 |      |
| 243<br>4500.00      | MS1  | (10.50--0.70)x(186.59+187.02)/2<br>(12.13-10.50)x(186.53+186.59)/2<br>(12.52-12.13)x(186.27+186.53)/2<br>(10.50-12.52)x(186.34+186.27)/2<br>(-0.70-10.50)x(186.77+186.34)/2 | 2092.22<br>304.09<br>72.70<br>-376.34<br>-2089.42 | 3.25                 |      |
| 244<br>4525.00      | MS1  | (10.50--0.70)x(186.59+186.99)/2<br>(12.12-10.50)x(186.53+186.59)/2<br>(12.52-12.12)x(186.26+186.53)/2<br>(10.50-12.52)x(186.34+186.26)/2<br>(-0.70-10.50)x(186.74+186.34)/2 | 2092.05<br>302.23<br>74.56<br>-376.33<br>-2089.25 | 3.25                 |      |
| 245<br>4550.00      | MS1  | (10.50--0.70)x(186.58+186.96)/2<br>(12.12-10.50)x(186.52+186.58)/2<br>(12.51-12.12)x(186.26+186.52)/2<br>(10.50-12.51)x(186.33+186.26)/2<br>(-0.70-10.50)x(186.71+186.33)/2 | 2091.82<br>302.21<br>72.69<br>-374.45<br>-2089.02 | 3.26                 |      |
| 246<br>4575.00      | MS1  | (10.50--0.70)x(186.57+186.94)/2<br>(12.11-10.50)x(186.52+186.57)/2  | 2091.66<br>300.34                                 | 3.25                 |      |
| A RIPORTARE mq      |      |   | 2392.00   |                      |      |

|                     |      | CALCOLO DELLE AREE              |                          |                      | Foglio n. 28 |
|---------------------|------|---------------------------------|--------------------------|----------------------|--------------|
| MISTO STABILIZZATO  |      |                                 |                          |                      |              |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO             | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE         |
| RIPORTO mq          |      |                                 | 2392.00                  |                      |              |
| 247<br>4600.00      | MS1  | (12.50-12.11)x(186.26+186.52)/2 | 72.69                    | 3.25                 |              |
|                     |      | (10.50-12.50)x(186.32+186.26)/2 | -372.58                  |                      |              |
|                     |      | (-0.70-10.50)x(186.69+186.32)/2 | -2088.86                 |                      |              |
| 248<br>4625.00      | MS1  | (10.50--0.70)x(186.57+186.91)/2 | 2091.49                  | 3.25                 |              |
|                     |      | (12.11-10.50)x(186.52+186.57)/2 | 300.34                   |                      |              |
|                     |      | (12.50-12.11)x(186.26+186.52)/2 | 72.69                    |                      |              |
| 249<br>4650.00      | MS1  | (10.50-12.50)x(186.32+186.26)/2 | -372.58                  | 3.24                 |              |
|                     |      | (-0.70-10.50)x(186.66+186.32)/2 | -2088.69                 |                      |              |
|                     |      | (10.50--0.70)x(186.56+186.88)/2 | 2091.26                  |                      |              |
| 250<br>4675.00      | MS1  | (12.10-10.50)x(186.52+186.56)/2 | 298.46                   | 3.25                 |              |
|                     |      | (12.49-12.10)x(186.26+186.52)/2 | 72.69                    |                      |              |
|                     |      | (10.50-12.49)x(186.31+186.26)/2 | -370.71                  |                      |              |
| 251<br>4700.00      | MS1  | (-0.70-10.50)x(186.63+186.31)/2 | -2088.46                 | 3.24                 |              |
|                     |      | (10.50--0.70)x(186.56+186.86)/2 | 2091.15                  |                      |              |
|                     |      | (12.10-10.50)x(186.51+186.56)/2 | 298.46                   |                      |              |
| 252<br>4725.00      | MS1  | (12.49-12.10)x(186.25+186.51)/2 | 72.69                    | 3.25                 |              |
|                     |      | (10.50-12.49)x(186.31+186.25)/2 | -370.70                  |                      |              |
|                     |      | (-0.70-10.50)x(186.61+186.31)/2 | -2088.35                 |                      |              |
| 253<br>4750.00      | MS1  | (10.50--0.70)x(186.55+186.83)/2 | 2090.93                  | 3.25                 |              |
|                     |      | (12.09-10.50)x(186.51+186.55)/2 | 296.58                   |                      |              |
|                     |      | (12.48-12.09)x(186.25+186.51)/2 | 72.69                    |                      |              |
| 254<br>4775.00      | MS1  | (10.50-12.48)x(186.30+186.25)/2 | -368.82                  | 3.24                 |              |
|                     |      | (-0.70-10.50)x(186.58+186.30)/2 | -2088.13                 |                      |              |
|                     |      | (10.50--0.70)x(186.52+186.80)/2 | 2090.59                  |                      |              |
| 255<br>4800.00      | MS1  | (12.09-10.50)x(186.48+186.52)/2 | 296.53                   | 3.25                 |              |
|                     |      | (12.48-12.09)x(186.22+186.48)/2 | 72.68                    |                      |              |
|                     |      | (10.50-12.48)x(186.27+186.22)/2 | -368.77                  |                      |              |
| 256<br>4825.00      | MS1  | (-0.70-10.50)x(186.55+186.27)/2 | -2087.79                 | 3.24                 |              |
|                     |      | (10.50--0.70)x(186.50+186.78)/2 | 2090.37                  |                      |              |
|                     |      | (12.09-10.50)x(186.46+186.50)/2 | 296.50                   |                      |              |
| 257<br>4850.00      | MS1  | (12.48-12.09)x(186.20+186.46)/2 | 72.67                    | 3.24                 |              |
|                     |      | (10.50-12.48)x(186.25+186.20)/2 | -368.73                  |                      |              |
|                     |      | (-0.70-10.50)x(186.53+186.25)/2 | -2087.57                 |                      |              |
| 258<br>4875.00      | MS1  | (10.50--0.70)x(186.47+186.75)/2 | 2090.03                  | 3.25                 |              |
|                     |      | (12.09-10.50)x(186.43+186.47)/2 | 296.46                   |                      |              |
|                     |      | (12.48-12.09)x(186.17+186.43)/2 | 72.66                    |                      |              |
| 259<br>4890.00      | MS1  | (10.50-12.48)x(186.22+186.17)/2 | -368.67                  | 3.24                 |              |
|                     |      | (-0.70-10.50)x(186.50+186.22)/2 | -2087.23                 |                      |              |
|                     |      | (10.50--0.70)x(186.45+186.73)/2 | 2089.81                  |                      |              |
| 260<br>4904.87      | MS1  | (12.09-10.50)x(186.41+186.45)/2 | 296.42                   | 3.25                 |              |
|                     |      | (12.48-12.09)x(186.15+186.41)/2 | 72.65                    |                      |              |
|                     |      | (10.50-12.48)x(186.20+186.15)/2 | -368.63                  |                      |              |
| 261<br>4920.00      | MS1  | (-0.70-10.50)x(186.48+186.20)/2 | -2087.01                 | 3.24                 |              |
|                     |      | (10.50--0.70)x(186.42+186.70)/2 | 2089.47                  |                      |              |
|                     |      | (12.09-10.50)x(186.38+186.42)/2 | 296.38                   |                      |              |
| 262<br>4935.00      | MS1  | (12.48-12.09)x(186.12+186.38)/2 | 72.64                    | 3.25                 |              |
|                     |      | (10.50-12.48)x(186.17+186.12)/2 | -368.57                  |                      |              |
|                     |      | (-0.70-10.50)x(186.45+186.17)/2 | -2086.67                 |                      |              |
| 263<br>4950.00      | MS1  | (10.50--0.70)x(186.40+186.68)/2 | 2089.25                  | 3.24                 |              |
|                     |      | (12.09-10.50)x(186.36+186.40)/2 | 296.34                   |                      |              |
|                     |      | (12.48-12.09)x(186.10+186.36)/2 | 72.63                    |                      |              |
| 264<br>4965.00      | MS1  | (10.50-12.48)x(186.15+186.10)/2 | -368.53                  | 3.25                 |              |
|                     |      | (-0.70-10.50)x(186.43+186.15)/2 | -2086.45                 |                      |              |
|                     |      | (10.50--0.70)x(186.37+186.65)/2 | 2088.91                  |                      |              |
| 265<br>4980.00      | MS1  | (12.09-10.50)x(186.33+186.37)/2 | 296.30                   | 3.24                 |              |
|                     |      | (12.48-12.09)x(186.07+186.33)/2 | 72.62                    |                      |              |
|                     |      | (10.50-12.48)x(186.12+186.07)/2 | -368.47                  |                      |              |
| 266<br>4995.00      | MS1  | (-0.70-10.50)x(186.40+186.12)/2 | -2086.11                 | 3.25                 |              |
|                     |      | (10.50--0.70)x(186.35+186.63)/2 | 2088.69                  |                      |              |
|                     |      | (12.09-10.50)x(186.31+186.35)/2 | 296.26                   |                      |              |
| 267<br>5010.00      | MS1  | (12.48-12.09)x(186.05+186.31)/2 | 72.61                    | 3.24                 |              |
|                     |      | (10.50-12.48)x(186.10+186.05)/2 | -368.43                  |                      |              |
|                     |      | (-0.70-10.50)x(186.38+186.10)/2 | -2085.89                 |                      |              |
| 268<br>5025.00      | MS1  | (10.50--0.70)x(186.33+186.61)/2 | 2088.46                  | 3.25                 |              |
|                     |      | (12.09-10.50)x(186.29+186.33)/2 | 296.23                   |                      |              |
|                     |      | (12.48-12.09)x(186.03+186.29)/2 | 72.60                    |                      |              |
| 269<br>5040.00      | MS1  | (10.50-12.48)x(186.08+186.03)/2 | -368.39                  | 3.24                 |              |
|                     |      | (-0.70-10.50)x(186.36+186.08)/2 | -2085.66                 |                      |              |
|                     |      | (10.50--0.70)x(186.31+186.59)/2 | 2088.24                  |                      |              |
| 270<br>5055.00      | MS1  | (12.09-10.50)x(186.28+186.31)/2 | 296.21                   | 3.25                 |              |
|                     |      | (12.48-12.09)x(186.02+186.28)/2 | 72.60                    |                      |              |
|                     |      | (10.50-12.48)x(186.06+186.02)/2 | -368.36                  |                      |              |
| 271<br>5070.00      | MS1  | (-0.70-10.50)x(186.34+186.06)/2 | -2085.44                 | 3.25                 |              |
|                     |      | (10.50--0.70)x(186.28+186.57)/2 | 2088.01                  |                      |              |
|                     |      | (12.09-10.50)x(186.24+186.28)/2 | 296.19                   |                      |              |

Il Direttore dei Lavori

L'Impresa

|                     |      | CALCOLO DELLE AREE  | Foglio n. 29  |                      |      |
|---------------------|------|---|---|----------------------|------|
| VEGETALE RIL        |      |   |   |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO   | AREA<br>ELEMENTARE<br>mq  | AREA<br>FIGURA<br>mq | NOTE |
| 211<br>3900.00      | VR1  | (12.42-12.72)x(187.32+187.12)/2<br>(11.51-12.42)x(187.92+187.32)/2<br>(10.65-11.51)x(187.93+187.92)/2<br>(11.80-10.65)x(188.09+188.13)/2<br>(13.25-11.80)x(187.12+188.09)/2<br>(12.72-13.25)x(187.12+187.12)/2                                    | -56.17<br>-170.73<br>-161.62<br>216.33<br>272.03<br>-99.17            |                      |      |
| 212<br>3925.00      | VR1  | (12.48-12.57)x(187.02+186.96)/2<br>(11.54-12.48)x(187.64+187.02)/2<br>(10.65-11.54)x(187.67+187.64)/2<br>(11.80-10.65)x(187.83+187.87)/2<br>(13.11-11.80)x(186.96+187.83)/2<br>(12.57-13.11)x(186.96+186.96)/2                                    | -16.83<br>-176.09<br>-167.01<br>216.03<br>245.49<br>-100.96           | 0.67                 |      |
| 213<br>3950.00      | VR1  | (12.48-12.99)x(186.99+186.66)/2<br>(11.54-12.48)x(187.62+186.99)/2<br>(10.65-11.54)x(187.64+187.62)/2<br>(11.80-10.65)x(187.81+187.84)/2<br>(13.53-11.80)x(186.66+187.81)/2<br>(12.99-13.53)x(186.66+186.66)/2                                    | -95.28<br>-176.07<br>-166.99<br>216.00<br>323.92<br>-100.80           | 0.63                 |      |
| 214<br>3975.00      | VR1  | (12.48-13.35)x(186.96+186.38)/2<br>(11.54-12.48)x(187.59+186.96)/2<br>(10.65-11.54)x(187.61+187.59)/2<br>(11.80-10.65)x(187.78+187.81)/2<br>(13.89-11.80)x(186.38+187.78)/2<br>(13.35-13.89)x(186.38+186.38)/2                                    | -162.40<br>-176.04<br>-166.96<br>215.96<br>391.00<br>-100.65          | 0.78                 |      |
| 215<br>4000.00      | VR1  | (12.49-13.33)x(186.91+186.35)/2<br>(11.54-12.49)x(187.54+186.91)/2<br>(10.65-11.54)x(187.57+187.54)/2<br>(11.80-10.65)x(187.73+187.77)/2<br>(13.87-11.80)x(186.35+187.73)/2<br>(13.33-13.87)x(186.35+186.35)/2                                    | -156.77<br>-177.86<br>-166.92<br>215.91<br>387.17<br>-100.63          | 0.91                 |      |
| 216<br>4025.00      | VR1  | (12.49-13.07)x(186.86+186.48)/2<br>(11.55-12.49)x(187.49+186.86)/2<br>(10.65-11.55)x(187.52+187.49)/2<br>(11.80-10.65)x(187.69+187.72)/2<br>(13.61-11.80)x(186.48+187.69)/2<br>(13.07-13.61)x(186.48+186.48)/2                                    | -108.27<br>-175.94<br>-168.75<br>215.86<br>338.62<br>-100.70          | 0.90                 |      |
| 217<br>4050.00      | VR1  | (12.50-13.26)x(186.81+186.30)/2<br>(11.55-12.50)x(187.45+186.81)/2<br>(10.65-11.55)x(187.47+187.45)/2<br>(11.80-10.65)x(187.64+187.67)/2<br>(13.79-11.80)x(186.31+187.64)/2<br>(13.26-13.79)x(186.30+186.31)/2                                    | -141.78<br>-177.77<br>-168.71<br>215.80<br>372.08<br>-98.74           | 0.82                 |      |
| 218<br>4075.00      | VR1  | (12.51-13.57)x(186.76+186.05)/2<br>(11.55-12.51)x(187.40+186.76)/2<br>(10.65-11.55)x(187.43+187.40)/2<br>(11.80-10.65)x(187.60+187.63)/2<br>(14.10-11.80)x(186.06+187.60)/2<br>(13.57-14.10)x(186.05+186.06)/2                                    | -197.59<br>-179.60<br>-168.67<br>215.76<br>429.71<br>-98.61           | 0.88                 |      |
| 219<br>4100.00      | VR1  | (12.51-13.34)x(186.71+186.16)/2<br>(11.55-12.51)x(187.35+186.71)/2<br>(10.65-11.55)x(187.38+187.35)/2<br>(11.80-10.65)x(187.55+187.58)/2<br>(13.88-11.80)x(186.17+187.55)/2<br>(13.70-13.88)x(186.16+186.17)/2<br>(13.34-13.70)x(186.16+186.16)/2 | -154.74<br>-179.55<br>-168.63<br>215.70<br>388.67<br>-33.51<br>-67.02 | 1.00                 |      |
| 220<br>4125.00      | VR1  | (12.52-13.24)x(186.66+186.19)/2<br>(11.56-12.52)x(187.31+186.66)/2<br>(10.65-11.56)x(187.34+187.31)/2<br>(11.80-10.65)x(187.50+187.54)/2<br>(13.78-11.80)x(186.18+187.50)/2<br>(13.24-13.78)x(186.19+186.18)/2                                    | -134.23<br>-179.51<br>-170.47<br>215.65<br>369.94<br>-100.54          | 0.92                 |      |
| 221<br>4140.00      | VR1  | (12.52-13.38)x(186.64+186.06)/2<br>(11.56-12.52)x(187.28+186.64)/2<br>(10.65-11.56)x(187.31+187.28)/2<br>(11.80-10.65)x(187.48+187.51)/2<br>(13.91-11.80)x(186.07+187.48)/2<br>(13.38-13.91)x(186.06+186.07)/2                                    | -160.26<br>-179.48<br>-170.44<br>215.62<br>394.10<br>-98.61           | 0.84                 |      |
| 222<br>4156.59      | VR1  | (12.53-13.40)x(186.60+186.02)/2<br>(11.56-12.53)x(187.25+186.60)/2<br>(10.65-11.56)x(187.28+187.25)/2<br>(11.80-10.65)x(187.45+187.48)/2<br>(13.94-11.80)x(186.02+187.45)/2<br>(13.40-13.94)x(186.02+186.02)/2                                    | -162.09<br>-181.32<br>-170.41<br>215.58<br>399.61<br>-100.45          | 0.93                 |      |
| 223<br>4162.68      | VR1  | (18.56-19.04)x(186.36+186.04)/2<br>(17.60-18.56)x(187.00+186.36)/2<br>(16.69-17.60)x(187.04+187.00)/2<br>(17.84-16.69)x(187.20+187.24)/2<br>(19.56-17.84)x(186.05+187.20)/2<br>(19.13-19.56)x(186.04+186.05)/2<br>(19.04-19.13)x(186.04+186.04)/2 | -89.38<br>-179.21<br>-170.19<br>215.30<br>320.99<br>-80.00<br>-16.74  | 0.92                 |      |
| 224<br>4167.05      | VR1  | (18.56-19.05)x(186.35+186.03)/2<br>(17.60-18.56)x(187.00+186.35)/2<br>(16.69-17.60)x(187.03+187.00)/2<br>(17.84-16.69)x(187.20+187.23)/2<br>(19.59-17.84)x(186.03+187.20)/2<br>(19.05-19.59)x(186.03+186.03)/2                                    | -91.23<br>-179.21<br>-170.18<br>215.30<br>326.58<br>-100.46           | 0.77                 |      |
| 225<br>4171.99      | VR1  | (18.56-18.70)x(186.35+186.25)/2<br>(17.60-18.56)x(186.99+186.35)/2<br>(16.69-17.60)x(187.03+186.99)/2<br>(17.84-16.69)x(187.19+187.23)/2<br>(19.24-17.84)x(186.26+187.19)/2<br>(18.70-19.24)x(186.25+186.26)/2                                    | -26.08<br>-179.20<br>-170.18<br>215.29<br>261.41<br>-100.58           | 0.80                 |      |
| A RIPORTARE mq      |      |   |   |                      |      |

|                     |      | CALCOLO DELLE AREE   |  | Foglio n. 30         |      |
|---------------------|------|--|--|----------------------|------|
| VEGETALE RIL        |      |  |  |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq   | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |  |  |                      |      |
| 226<br>4186.34      | VR1  | (18.56-18.47)x(186.33+186.40)/2<br>(17.60-18.56)x(186.98+186.33)/2<br>(16.69-17.60)x(187.01+186.98)/2<br>(17.84-16.69)x(187.18+187.21)/2<br>(19.01-17.84)x(186.40+187.18)/2<br>(18.47-19.01)x(186.40+186.40)/2   | 16.77<br>-179.19<br>-170.17<br>215.27<br>218.54<br>-100.66                   |                      |      |
| 227<br>4188.86      | VR1  | (16.06-16.12)x(186.43+186.39)/2<br>(15.10-16.06)x(187.07+186.43)/2<br>(14.19-15.10)x(187.11+187.07)/2<br>(15.34-14.19)x(187.27+187.31)/2<br>(16.66-15.34)x(186.39+187.27)/2<br>(16.48-16.66)x(186.39+186.39)/2<br>(16.12-16.48)x(186.39+186.39)/2                                    | -11.18<br>-179.28<br>-170.25<br>215.38<br>246.62<br>-33.55<br>-67.10         | 0.56                 |      |
| 228<br>4196.89      | VR1  | (16.07-16.12)x(186.42+186.39)/2<br>(15.10-16.07)x(187.06+186.42)/2<br>(14.19-15.10)x(187.10+187.06)/2<br>(15.34-14.19)x(187.27+187.30)/2<br>(16.65-15.34)x(186.39+187.27)/2<br>(16.63-16.65)x(186.39+186.39)/2<br>(16.36-16.63)x(186.39+186.39)/2<br>(16.12-16.36)x(186.39+186.39)/2 | -9.32<br>-181.14<br>-170.24<br>215.38<br>244.75<br>-3.73<br>-50.33<br>-44.73 | 0.64                 |      |
| 229<br>4221.39      | VR1  | (16.02-16.14)x(186.40+186.32)/2<br>(15.06-16.02)x(187.04+186.40)/2<br>(14.15-15.06)x(187.08+187.04)/2<br>(15.30-14.15)x(187.24+187.28)/2<br>(16.68-15.30)x(186.32+187.24)/2<br>(16.14-16.68)x(186.32+186.32)/2   | -22.36<br>-179.25<br>-170.22<br>215.35<br>257.76<br>-100.61                  | 0.64                 |      |
| 230<br>4242.90      | VR1  | (13.50-13.85)x(186.47+186.24)/2<br>(12.54-13.50)x(187.12+186.47)/2<br>(11.63-12.54)x(187.15+187.12)/2<br>(12.78-11.63)x(187.32+187.35)/2<br>(14.39-12.78)x(186.24+187.32)/2<br>(13.85-14.39)x(186.24+186.24)/2   | -65.22<br>-179.32<br>-170.29<br>215.44<br>300.72<br>-100.57                  | 0.67                 |      |
| 231<br>4247.16      | VR1  | (13.01-13.39)x(186.49+186.23)/2<br>(12.04-13.01)x(187.13+186.49)/2<br>(11.13-12.04)x(187.17+187.13)/2<br>(12.28-11.13)x(187.33+187.37)/2<br>(13.94-12.28)x(186.23+187.33)/2<br>(13.39-13.94)x(186.23+186.23)/2   | -70.82<br>-181.21<br>-170.31<br>215.45<br>310.05<br>-102.43                  | 0.76                 |      |
| 232<br>4251.29      | VR1  | (12.53-12.95)x(186.50+186.22)/2<br>(11.56-12.53)x(187.15+186.50)/2<br>(10.65-11.56)x(187.18+187.15)/2<br>(11.80-10.65)x(187.35+187.38)/2<br>(13.50-11.80)x(186.22+187.35)/2<br>(12.95-13.50)x(186.22+186.22)/2   | -78.27<br>-181.22<br>-170.32<br>215.47<br>317.53<br>-102.42                  | 0.77                 |      |
| 233<br>4260.00      | VR1  | (12.53-12.98)x(186.50+186.19)/2<br>(11.56-12.53)x(187.14+186.50)/2<br>(10.65-11.56)x(187.17+187.14)/2<br>(11.80-10.65)x(187.34+187.37)/2<br>(13.52-11.80)x(186.19+187.34)/2<br>(13.47-13.52)x(186.19+186.19)/2<br>(12.98-13.47)x(186.19+186.19)/2                                    | -83.86<br>-181.22<br>-170.31<br>215.46<br>321.24<br>-9.31<br>-91.23          | 0.77                 |      |
| 234<br>4275.00      | VR1  | (12.53-13.00)x(186.48+186.17)/2<br>(11.56-12.53)x(187.12+186.48)/2<br>(10.65-11.56)x(187.16+187.12)/2<br>(11.80-10.65)x(187.33+187.36)/2<br>(13.53-11.80)x(186.17+187.33)/2<br>(13.00-13.53)x(186.17+186.17)/2   | -87.57<br>-181.20<br>-170.30<br>215.45<br>323.08<br>-98.67                   | 0.79                 |      |
| 235<br>4300.00      | VR1  | (12.53-13.00)x(186.45+186.14)/2<br>(11.56-12.53)x(187.10+186.45)/2<br>(10.65-11.56)x(187.13+187.10)/2<br>(11.80-10.65)x(187.30+187.33)/2<br>(13.53-11.80)x(186.15+187.30)/2<br>(13.00-13.53)x(186.14+186.15)/2   | -87.56<br>-181.17<br>-170.27<br>215.41<br>323.03<br>-98.66                   | 0.78                 |      |
| 236<br>4325.00      | VR1  | (12.53-13.27)x(186.43+185.93)/2<br>(11.56-12.53)x(187.07+186.43)/2<br>(10.65-11.56)x(187.11+187.07)/2<br>(11.80-10.65)x(187.27+187.31)/2<br>(13.80-11.80)x(185.94+187.27)/2<br>(13.27-13.80)x(185.93+185.94)/2   | -137.77<br>-181.15<br>-170.25<br>215.38<br>373.21<br>-98.55                  | 0.87                 |      |
| 237<br>4350.00      | VR1  | (12.53-13.69)x(186.40+185.63)/2<br>(11.56-12.53)x(187.05+186.40)/2<br>(10.65-11.56)x(187.08+187.05)/2<br>(11.80-10.65)x(187.25+187.28)/2<br>(14.22-11.80)x(185.64+187.25)/2<br>(13.69-14.22)x(185.63+185.64)/2   | -215.78<br>-181.12<br>-170.23<br>215.35<br>451.20<br>-98.39                  | 1.03                 |      |
| 238<br>4375.00      | VR1  | (12.53-13.77)x(186.38+185.55)/2<br>(11.56-12.53)x(187.02+186.38)/2<br>(10.65-11.56)x(187.06+187.02)/2<br>(11.80-10.65)x(187.22+187.26)/2<br>(14.30-11.80)x(185.55+187.22)/2<br>(13.77-14.30)x(185.55+185.55)/2   | -230.60<br>-181.10<br>-170.21<br>215.33<br>465.96<br>-98.34                  | 1.04                 |      |
| 239<br>4400.00      | VR1  | (12.53-13.75)x(186.35+185.54)/2<br>(11.56-12.53)x(187.00+186.35)/2<br>(10.65-11.56)x(187.03+187.00)/2<br>(11.80-10.65)x(187.20+187.23)/2<br>(14.28-11.80)x(185.54+187.20)/2<br>(13.75-14.28)x(185.54+185.54)/2   | -226.85<br>-181.07<br>-170.18<br>215.30<br>462.20<br>-98.34                  | 1.06                 |      |
| 240<br>4425.00      | VR1  | (12.53-13.95)x(186.33+185.38)/2<br>(11.56-12.53)x(186.97+186.33)/2<br>(10.65-11.56)x(187.01+186.97)/2  | -263.91<br>-181.05<br>-170.16  |                      |      |
| A RIPORTARE mq      |      |  | -615.12  |                      |      |

|                     |      | CALCOLO DELLE AREE  |   | Foglio n. 31         |      |
|---------------------|------|---|---|----------------------|------|
| VEGETALE RIL        |      |   |   |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO   | AREA<br>ELEMENTARE<br>mq  | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |   | -615.12   |                      |      |
| 241<br>4450.00      | VR1  | (11.80-10.65)x(187.17+187.21)/2<br>(14.48-11.80)x(185.39+187.17)/2<br>(13.95-14.48)x(185.38+185.39)/2<br>(12.53-13.96)x(186.30+185.35)/2<br>(11.56-12.53)x(186.94+186.30)/2<br>(10.65-11.56)x(186.98+186.94)/2<br>(11.80-10.65)x(187.15+187.18)/2<br>(14.49-11.80)x(185.35+187.15)/2<br>(13.96-14.49)x(185.35+185.35)/2 | 215.27<br>499.23<br>-98.25<br>-265.73<br>-181.02<br>-170.13<br>215.24<br>501.01<br>-98.24 | 1.13                 |      |
| 242<br>4475.00      | VR1  | (12.53-13.98)x(186.28+185.31)/2<br>(11.56-12.53)x(186.92+186.28)/2<br>(10.65-11.56)x(186.96+186.92)/2<br>(11.80-10.65)x(187.12+187.16)/2<br>(14.51-11.80)x(185.31+187.12)/2<br>(13.98-14.51)x(185.31+185.31)/2  | -269.40<br>-181.00<br>-170.12<br>215.21<br>504.64<br>-98.21                               | 1.13                 |      |
| 243<br>4500.00      | VR1  | (12.52-14.07)x(186.27+185.24)/2<br>(11.56-12.52)x(186.91+186.27)/2<br>(10.65-11.56)x(186.94+186.91)/2<br>(11.80-10.65)x(187.11+187.14)/2<br>(14.60-11.80)x(185.24+187.11)/2<br>(14.07-14.60)x(185.24+185.24)/2  | -287.92<br>-179.13<br>-170.10<br>215.19<br>521.29<br>-98.18                               | 1.12                 |      |
| 244<br>4525.00      | VR1  | (12.52-14.24)x(186.26+185.11)/2<br>(11.56-12.52)x(186.90+186.26)/2<br>(10.65-11.56)x(186.94+186.90)/2<br>(11.80-10.65)x(187.10+187.14)/2<br>(14.78-11.80)x(185.12+187.10)/2<br>(14.24-14.78)x(185.11+185.12)/2  | -319.38<br>-179.12<br>-170.10<br>215.19<br>554.61<br>-99.96                               | 1.15                 |      |
| 245<br>4550.00      | VR1  | (12.51-14.44)x(186.26+184.97)/2<br>(11.55-12.51)x(186.90+186.26)/2<br>(10.65-11.55)x(186.93+186.90)/2<br>(11.80-10.65)x(187.10+187.13)/2<br>(14.98-11.80)x(184.98+187.10)/2<br>(14.50-14.98)x(184.97+184.98)/2<br>(14.44-14.50)x(184.97+184.97)/2   | -358.24<br>-179.12<br>-168.22<br>215.18<br>591.61<br>-88.79<br>-11.10                     | 1.24                 |      |
| 246<br>4575.00      | VR1  | (12.50-14.45)x(186.26+184.96)/2<br>(11.55-12.50)x(186.90+186.26)/2<br>(10.65-11.55)x(186.92+186.90)/2<br>(11.80-10.65)x(187.09+187.12)/2<br>(14.99-11.80)x(184.97+187.09)/2<br>(14.45-14.99)x(184.96+184.97)/2  | -361.94<br>-177.25<br>-168.22<br>215.17<br>593.44<br>-99.88                               | 1.32                 |      |
| 247<br>4600.00      | VR1  | (12.50-14.57)x(186.26+184.88)/2<br>(11.55-12.50)x(186.89+186.26)/2<br>(10.65-11.55)x(186.92+186.89)/2<br>(11.80-10.65)x(187.08+187.12)/2<br>(15.10-11.80)x(184.88+187.08)/2<br>(14.57-15.10)x(184.88+184.88)/2  | -384.13<br>-177.25<br>-168.21<br>215.17<br>613.73<br>-97.99                               | 1.32                 |      |
| 248<br>4625.00      | VR1  | (12.49-14.07)x(186.26+185.20)/2<br>(11.55-12.49)x(186.89+186.26)/2<br>(10.65-11.55)x(186.91+186.89)/2<br>(11.80-10.65)x(187.08+187.11)/2<br>(14.60-11.80)x(185.21+187.08)/2<br>(14.07-14.60)x(185.20+185.21)/2  | -293.45<br>-175.38<br>-168.21<br>215.16<br>521.21<br>-98.16                               | 1.17                 |      |
| 249<br>4650.00      | VR1  | (12.49-13.91)x(186.25+185.30)/2<br>(11.54-12.49)x(186.88+186.25)/2<br>(10.65-11.54)x(186.91+186.88)/2<br>(11.80-10.65)x(187.07+187.11)/2<br>(14.45-11.80)x(185.31+187.07)/2<br>(13.91-14.45)x(185.30+185.31)/2  | -263.80<br>-177.24<br>-166.34<br>215.15<br>493.40<br>-100.06                              | 1.11                 |      |
| 250<br>4675.00      | VR1  | (12.48-14.02)x(186.25+185.22)/2<br>(11.54-12.48)x(186.88+186.25)/2<br>(10.65-11.54)x(186.90+186.88)/2<br>(11.80-10.65)x(187.07+187.10)/2<br>(14.56-11.80)x(185.23+187.07)/2<br>(14.02-14.56)x(185.22+185.23)/2  | -286.03<br>-175.37<br>-166.33<br>215.15<br>513.77<br>-100.02                              | 1.17                 |      |
| 251<br>4700.00      | VR1  | (12.48-14.14)x(186.22+185.12)/2<br>(11.54-12.48)x(186.85+186.22)/2<br>(10.65-11.54)x(186.87+186.85)/2<br>(11.80-10.65)x(187.04+187.07)/2<br>(14.67-11.80)x(185.12+187.04)/2<br>(14.14-14.67)x(185.12+185.12)/2  | -308.21<br>-175.34<br>-166.31<br>215.11<br>534.05<br>-98.11                               | 1.19                 |      |
| 252<br>4725.00      | VR1  | (12.48-13.92)x(186.20+185.24)/2<br>(11.54-12.48)x(186.83+186.20)/2<br>(10.65-11.54)x(186.85+186.83)/2<br>(11.80-10.65)x(187.01+187.05)/2<br>(14.45-11.80)x(185.25+187.01)/2<br>(13.92-14.45)x(185.24+185.25)/2  | -267.44<br>-175.32<br>-166.29<br>215.08<br>493.24<br>-98.18                               | 1.09                 |      |
| 253<br>4750.00      | VR1  | (12.48-13.13)x(186.17+185.74)/2<br>(11.54-12.48)x(186.80+186.17)/2<br>(10.65-11.54)x(186.82+186.80)/2<br>(11.80-10.65)x(186.99+187.02)/2<br>(13.67-11.80)x(185.74+186.99)/2<br>(13.13-13.67)x(185.74+185.74)/2  | -120.87<br>-175.30<br>-166.26<br>215.06<br>348.50<br>-100.30                              | 0.83                 |      |
| 254<br>4775.00      | VR1  | (12.48-13.31)x(186.15+185.60)/2<br>(11.54-12.48)x(186.78+186.15)/2<br>(10.65-11.54)x(186.80+186.78)/2<br>(11.80-10.65)x(186.96+187.00)/2<br>(13.84-11.80)x(185.61+186.96)/2<br>(13.70-13.84)x(185.60+185.61)/2<br>(13.31-13.70)x(185.60+185.60)/2   | -154.28<br>-175.28<br>-166.24<br>215.03<br>380.02<br>-25.98<br>-72.38                     | 0.89                 |      |
| 255                 | VR1  | (12.48-13.28)x(186.12+185.59)/2   | -148.68   |                      |      |
| A RIPORTARE mq      |      |   | -148.68   |                      |      |

|                         |      | CALCOLO DELLE AREE   | Foglio n. 32   |                              |      |
|-------------------------|------|--|--|------------------------------|------|
| VEGETALE RIL            |      |  |  |                              |      |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq                                     | AREA<br>FIGURA<br>mq         | NOTE |
| RIPORTO mq              |      |  | -148.68  |                              |      |
| 4800.00                 |      | (11.54-12.48)x(186.75+186.12)/2<br>(10.65-11.54)x(186.77+186.75)/2<br>(11.80-10.65)x(186.94+186.97)/2<br>(13.81-11.80)x(185.60+186.94)/2<br>(13.31-13.81)x(185.59+185.60)/2<br>(13.28-13.31)x(185.59+185.59)/2 | -175.25<br>-166.22<br>215.00<br>374.40<br>-92.80<br>-5.57    |                              |      |
| 256<br>4825.00          | VR1  | (12.48-13.43)x(186.10+185.46)/2<br>(11.54-12.48)x(186.72+186.10)/2<br>(10.65-11.54)x(186.75+186.72)/2<br>(11.80-10.65)x(186.91+186.95)/2<br>(13.97-11.80)x(185.47+186.91)/2<br>(13.43-13.97)x(185.46+185.47)/2 | -176.49<br>-175.23<br>-166.19<br>214.97<br>404.03<br>-100.15 | 0.88                         |      |
| 257<br>4850.00          | VR1  | (12.48-13.33)x(186.07+185.50)/2<br>(11.54-12.48)x(186.70+186.07)/2<br>(10.65-11.54)x(186.72+186.70)/2<br>(11.80-10.65)x(186.89+186.92)/2<br>(13.87-11.80)x(185.51+186.89)/2<br>(13.33-13.87)x(185.50+185.51)/2 | -157.92<br>-175.20<br>-166.17<br>214.94<br>385.43<br>-100.17 | 0.94                         |      |
| 258<br>4875.00          | VR1  | (12.48-13.20)x(186.05+185.57)/2<br>(11.54-12.48)x(186.67+186.05)/2<br>(10.65-11.54)x(186.70+186.67)/2<br>(11.80-10.65)x(186.86+186.90)/2<br>(13.73-11.80)x(185.58+186.86)/2<br>(13.20-13.73)x(185.57+185.58)/2 | -133.78<br>-175.18<br>-166.15<br>214.91<br>359.40<br>-98.35  | 0.91                         |      |
| 259<br>4890.00          | VR1  | (12.48-13.04)x(186.03+185.66)/2<br>(11.54-12.48)x(186.66+186.03)/2<br>(10.65-11.54)x(186.68+186.66)/2<br>(11.80-10.65)x(186.85+186.88)/2<br>(13.57-11.80)x(185.66+186.85)/2<br>(13.04-13.57)x(185.66+185.66)/2 | -104.07<br>-175.16<br>-166.14<br>214.89<br>329.67<br>-98.40  | 0.85                         |      |
| 260<br>4904.87          | VR1  | (12.48-12.66)x(186.02+185.90)/2<br>(11.54-12.48)x(186.64+186.02)/2<br>(10.65-11.54)x(186.66+186.64)/2<br>(11.80-10.65)x(186.83+186.86)/2<br>(13.20-11.80)x(185.90+186.83)/2<br>(12.66-13.20)x(185.90+185.90)/2 | -33.47<br>-175.15<br>-166.12<br>214.87<br>260.91<br>-100.39  | 0.79<br><br><br><br><br>0.65 |      |
| Il Direttore dei Lavori |      | L'Impresa  |  |                              |      |



|                         |      | CALCOLO DELLE LUNGHEZZE                        |                               |                           | Foglio n. 33 |
|-------------------------|------|--|-------------------------------|---------------------------|--------------|
| USURA                   |      |  |                               |                           |              |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO                            | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| 211                     | a1   | $\sqrt{((10.50--0.76)^2 + (187.98-188.01)^2)}$ | 11.26                         |                           |              |
| 212                     | a1   | $\sqrt{((10.50--0.71)^2 + (187.72-188.00)^2)}$ | 11.21                         | 11.26                     |              |
| 213                     | a1   | $\sqrt{((10.50--0.70)^2 + (187.69-187.97)^2)}$ | 11.20                         | 11.21                     |              |
| 214                     | a1   | $\sqrt{((10.50--0.70)^2 + (187.66-187.95)^2)}$ | 11.20                         | 11.20                     |              |
| 215                     | a1   | $\sqrt{((10.50--0.70)^2 + (187.62-187.92)^2)}$ | 11.20                         | 11.20                     |              |
| 216                     | a1   | $\sqrt{((10.50--0.70)^2 + (187.57-187.90)^2)}$ | 11.20                         | 11.20                     |              |
| 217                     | a1   | $\sqrt{((10.50--0.70)^2 + (187.52-187.87)^2)}$ | 11.21                         | 11.20                     |              |
| 218                     | a1   | $\sqrt{((10.50--0.70)^2 + (187.48-187.85)^2)}$ | 11.21                         | 11.21                     |              |
| 219                     | a1   | $\sqrt{((10.50--0.70)^2 + (187.43-187.83)^2)}$ | 11.21                         | 11.21                     |              |
| 220                     | a1   | $\sqrt{((10.50--0.70)^2 + (187.39-187.80)^2)}$ | 11.21                         | 11.21                     |              |
| 221                     | a1   | $\sqrt{((10.50--0.70)^2 + (187.36-187.79)^2)}$ | 11.21                         | 11.21                     |              |
| 222                     | a1   | $\sqrt{((10.50--0.70)^2 + (187.33-187.77)^2)}$ | 11.21                         | 11.21                     |              |
| 223                     | a1   | $\sqrt{((16.54--0.70)^2 + (187.09-187.76)^2)}$ | 17.25                         | 11.21                     |              |
| 224                     | a1   | $\sqrt{((16.54--0.70)^2 + (187.08-187.76)^2)}$ | 17.25                         | 17.25                     |              |
| 225                     | a1   | $\sqrt{((16.54--0.70)^2 + (187.08-187.75)^2)}$ | 17.25                         | 17.25                     |              |
| 226                     | a1   | $\sqrt{((16.54--0.70)^2 + (187.06-187.74)^2)}$ | 17.25                         | 17.25                     |              |
| 227                     | a1   | $\sqrt{((14.04--0.70)^2 + (187.16-187.74)^2)}$ | 14.75                         | 17.25                     |              |
| 228                     | a1   | $\sqrt{((14.04--0.70)^2 + (187.15-187.73)^2)}$ | 14.75                         | 14.75                     |              |
| 229                     | a1   | $\sqrt{((14.00--0.70)^2 + (187.13-187.70)^2)}$ | 14.71                         | 14.75                     |              |
| 230                     | a1   | $\sqrt{((11.48--0.70)^2 + (187.20-187.68)^2)}$ | 12.19                         | 14.71                     |              |
| 231                     | a1   | $\sqrt{((10.98--0.70)^2 + (187.22-187.68)^2)}$ | 11.69                         | 12.19                     |              |
| 232                     | a1   | $\sqrt{((10.50--0.70)^2 + (187.23-187.67)^2)}$ | 11.21                         | 11.69                     |              |
| 233                     | a1   | $\sqrt{((10.50--0.70)^2 + (187.22-187.66)^2)}$ | 11.21                         | 11.21                     |              |
| 234                     | a1   | $\sqrt{((10.50--0.70)^2 + (187.21-187.65)^2)}$ | 11.21                         | 11.21                     |              |
| 235                     | a1   | $\sqrt{((10.50--0.70)^2 + (187.18-187.62)^2)}$ | 11.21                         | 11.21                     |              |
| 236                     | a1   | $\sqrt{((10.50--0.70)^2 + (187.16-187.60)^2)}$ | 11.21                         | 11.21                     |              |
| 237                     | a1   | $\sqrt{((10.50--0.70)^2 + (187.13-187.57)^2)}$ | 11.21                         | 11.21                     |              |
| 238                     | a1   | $\sqrt{((10.50--0.70)^2 + (187.11-187.55)^2)}$ | 11.21                         | 11.21                     |              |
| 239                     | a1   | $\sqrt{((10.50--0.70)^2 + (187.08-187.52)^2)}$ | 11.21                         | 11.21                     |              |
| 240                     | a1   | $\sqrt{((10.50--0.70)^2 + (187.06-187.50)^2)}$ | 11.21                         | 11.21                     |              |
| 241                     | a1   | $\sqrt{((10.50--0.70)^2 + (187.03-187.47)^2)}$ | 11.21                         | 11.21                     |              |
| 242                     | a1   | $\sqrt{((10.50--0.70)^2 + (187.01-187.44)^2)}$ | 11.21                         | 11.21                     |              |
| 243                     | a1   | $\sqrt{((10.50--0.70)^2 + (186.99-187.42)^2)}$ | 11.21                         | 11.21                     |              |
| 244                     | a1   | $\sqrt{((10.50--0.70)^2 + (186.99-187.39)^2)}$ | 11.21                         | 11.21                     |              |
| 245                     | a1   | $\sqrt{((10.50--0.70)^2 + (186.98-187.36)^2)}$ | 11.21                         | 11.21                     |              |
| 246                     | a1   | $\sqrt{((10.50--0.70)^2 + (186.97-187.34)^2)}$ | 11.21                         | 11.21                     |              |
| 247                     | a1   | $\sqrt{((10.50--0.70)^2 + (186.97-187.31)^2)}$ | 11.21                         | 11.21                     |              |
| 248                     | a1   | $\sqrt{((10.50--0.70)^2 + (186.96-187.28)^2)}$ | 11.20                         | 11.21                     |              |
| 249                     | a1   | $\sqrt{((10.50--0.70)^2 + (186.96-187.26)^2)}$ | 11.20                         | 11.20                     |              |
| 250                     | a1   | $\sqrt{((10.50--0.70)^2 + (186.95-187.23)^2)}$ | 11.20                         | 11.20                     |              |
| 251                     | a1   | $\sqrt{((10.50--0.70)^2 + (186.92-187.20)^2)}$ | 11.20                         | 11.20                     |              |
| 252                     | a1   | $\sqrt{((10.50--0.70)^2 + (186.90-187.18)^2)}$ | 11.20                         | 11.20                     |              |
| 253                     | a1   | $\sqrt{((10.50--0.70)^2 + (186.87-187.15)^2)}$ | 11.20                         | 11.20                     |              |
| 254                     | a1   | $\sqrt{((10.50--0.70)^2 + (186.85-187.13)^2)}$ | 11.20                         | 11.20                     |              |
| 255                     | a1   | $\sqrt{((10.50--0.70)^2 + (186.82-187.10)^2)}$ | 11.20                         | 11.20                     |              |
| 256                     | a1   | $\sqrt{((10.50--0.70)^2 + (186.80-187.08)^2)}$ | 11.20                         | 11.20                     |              |
| 257                     | a1   | $\sqrt{((10.50--0.70)^2 + (186.77-187.05)^2)}$ | 11.20                         | 11.20                     |              |
| 258                     | a1   | $\sqrt{((10.50--0.70)^2 + (186.75-187.03)^2)}$ | 11.20                         | 11.20                     |              |
| 259                     | a1   | $\sqrt{((10.50--0.70)^2 + (186.73-187.01)^2)}$ | 11.20                         | 11.20                     |              |
| 260                     | a1   | $\sqrt{((10.50--0.70)^2 + (186.71-186.99)^2)}$ | 11.20                         | 11.20                     |              |
| Il Direttore dei Lavori |      | L'Impresa                                      |                               |                           |              |

## BONIFICA

| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO                            | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE |
|---------------------|------|--|-------------------------------|---------------------------|------|
| 211                 | br1  | $\sqrt{((12.72--0.76)^2 + (186.62-186.50)^2)}$ | 13.48                         |                           |      |
| 212                 | br1  | $\sqrt{((3.51--0.71)^2 + (186.38-186.33)^2)}$  | 4.22                          | 13.48                     |      |
| 3925.00             |      | $\sqrt{((3.89-3.51)^2 + (186.38-186.38)^2)}$   | 0.38                          |                           |      |
|                     |      | $\sqrt{((4.31-3.89)^2 + (186.39-186.38)^2)}$   | 0.42                          |                           |      |
|                     |      | $\sqrt{((4.76-4.31)^2 + (186.39-186.39)^2)}$   | 0.45                          |                           |      |
|                     |      | $\sqrt{((5.25-4.76)^2 + (186.40-186.39)^2)}$   | 0.49                          |                           |      |
|                     |      | $\sqrt{((5.78-5.25)^2 + (186.40-186.40)^2)}$   | 0.53                          |                           |      |
|                     |      | $\sqrt{((6.36-5.78)^2 + (186.41-186.40)^2)}$   | 0.58                          |                           |      |
|                     |      | $\sqrt{((7.00-6.36)^2 + (186.41-186.41)^2)}$   | 0.64                          |                           |      |
|                     |      | $\sqrt{((7.71-7.00)^2 + (186.42-186.41)^2)}$   | 0.71                          |                           |      |
|                     |      | $\sqrt{((8.49-7.71)^2 + (186.42-186.42)^2)}$   | 0.78                          |                           |      |
|                     |      | $\sqrt{((9.36-8.49)^2 + (186.43-186.42)^2)}$   | 0.87                          |                           |      |
|                     |      | $\sqrt{((10.31-9.36)^2 + (186.44-186.43)^2)}$  | 0.95                          |                           |      |
|                     |      | $\sqrt{((11.34-10.31)^2 + (186.45-186.44)^2)}$ | 1.03                          |                           |      |
|                     |      | $\sqrt{((12.48-11.34)^2 + (186.46-186.45)^2)}$ | 1.14                          |                           |      |
|                     |      | $\sqrt{((12.57-12.48)^2 + (186.46-186.46)^2)}$ | 0.09                          |                           |      |
| 213                 | br1  | $\sqrt{((2.77--0.70)^2 + (186.14-186.14)^2)}$  | 3.47                          | 13.28                     |      |
| 3950.00             |      | $\sqrt{((12.99-2.77)^2 + (186.16-186.14)^2)}$  | 10.22                         |                           |      |
| 214                 | br1  | $\sqrt{((5.12--0.70)^2 + (185.86-185.88)^2)}$  | 5.82                          | 13.69                     |      |
| 3975.00             |      | $\sqrt{((13.35-5.12)^2 + (185.88-185.86)^2)}$  | 8.23                          |                           |      |
| 215                 | br1  | $\sqrt{((-0.21--0.70)^2 + (185.91-185.91)^2)}$ | 0.49                          | 14.05                     |      |
| 4000.00             |      | $\sqrt{((0.48--0.21)^2 + (185.91-185.91)^2)}$  | 0.69                          |                           |      |
|                     |      | $\sqrt{((1.12-0.48)^2 + (185.90-185.91)^2)}$   | 0.64                          |                           |      |
|                     |      | $\sqrt{((1.73-1.12)^2 + (185.90-185.90)^2)}$   | 0.61                          |                           |      |
|                     |      | $\sqrt{((2.29-1.73)^2 + (185.89-185.90)^2)}$   | 0.56                          |                           |      |
|                     |      | $\sqrt{((2.83-2.29)^2 + (185.89-185.89)^2)}$   | 0.54                          |                           |      |
|                     |      | $\sqrt{((3.33-2.83)^2 + (185.89-185.89)^2)}$   | 0.50                          |                           |      |
|                     |      | $\sqrt{((13.33-3.33)^2 + (185.85-185.89)^2)}$  | 10.00                         |                           |      |
| 216                 | br1  | $\sqrt{((0.13--0.70)^2 + (185.90-185.89)^2)}$  | 0.83                          | 14.03                     |      |
| 4025.00             |      | $\sqrt{((1.99-0.13)^2 + (185.92-185.90)^2)}$   | 1.86                          |                           |      |
|                     |      | $\sqrt{((4.11-1.99)^2 + (185.95-185.92)^2)}$   | 2.12                          |                           |      |
|                     |      | $\sqrt{((7.25-4.11)^2 + (185.93-185.95)^2)}$   | 3.14                          |                           |      |
|                     |      | $\sqrt{((7.57-7.25)^2 + (185.97-185.93)^2)}$   | 0.32                          |                           |      |
|                     |      | $\sqrt{((7.78-7.57)^2 + (186.00-185.97)^2)}$   | 0.21                          |                           |      |
|                     |      | $\sqrt{((9.25-7.78)^2 + (185.99-186.00)^2)}$   | 1.47                          |                           |      |
|                     |      | $\sqrt{((11.82-9.25)^2 + (185.98-185.99)^2)}$  | 2.57                          |                           |      |
|                     |      | $\sqrt{((13.07-11.82)^2 + (185.98-185.98)^2)}$ | 1.25                          |                           |      |
| 217                 | br1  | $\sqrt{((13.26--0.70)^2 + (185.80-185.61)^2)}$ | 13.96                         | 13.77                     |      |
| 218                 | br1  | $\sqrt{((5.04--0.70)^2 + (185.51-185.49)^2)}$  | 5.74                          | 13.96                     |      |
| 4075.00             |      | $\sqrt{((11.73-5.04)^2 + (185.54-185.51)^2)}$  | 6.69                          |                           |      |
|                     |      | $\sqrt{((11.88-11.73)^2 + (185.54-185.54)^2)}$ | 0.15                          |                           |      |
|                     |      | $\sqrt{((12.03-11.88)^2 + (185.54-185.54)^2)}$ | 0.15                          |                           |      |
|                     |      | $\sqrt{((12.17-12.03)^2 + (185.54-185.54)^2)}$ | 0.14                          |                           |      |
|                     |      | $\sqrt{((12.32-12.17)^2 + (185.54-185.54)^2)}$ | 0.15                          |                           |      |
|                     |      | $\sqrt{((12.47-12.32)^2 + (185.54-185.54)^2)}$ | 0.15                          |                           |      |
|                     |      | $\sqrt{((12.63-12.47)^2 + (185.54-185.54)^2)}$ | 0.16                          |                           |      |
|                     |      | $\sqrt{((12.78-12.63)^2 + (185.54-185.54)^2)}$ | 0.15                          |                           |      |
|                     |      | $\sqrt{((12.93-12.78)^2 + (185.54-185.54)^2)}$ | 0.15                          |                           |      |
|                     |      | $\sqrt{((13.09-12.93)^2 + (185.55-185.54)^2)}$ | 0.16                          |                           |      |
|                     |      | $\sqrt{((13.57-13.09)^2 + (185.55-185.55)^2)}$ | 0.48                          |                           |      |
| 219                 | br1  | $\sqrt{((8.21--0.70)^2 + (185.64-185.60)^2)}$  | 8.91                          | 14.27                     |      |
| 4100.00             |      | $\sqrt{((9.57-8.21)^2 + (185.65-185.64)^2)}$   | 1.36                          |                           |      |
|                     |      | $\sqrt{((10.94-9.57)^2 + (185.65-185.65)^2)}$  | 1.37                          |                           |      |
|                     |      | $\sqrt{((12.32-10.94)^2 + (185.66-185.65)^2)}$ | 1.38                          |                           |      |
|                     |      | $\sqrt{((13.34-12.32)^2 + (185.66-185.66)^2)}$ | 1.02                          |                           |      |
| 220                 | br1  | $\sqrt{((-0.24--0.70)^2 + (185.55-185.55)^2)}$ | 0.46                          | 14.04                     |      |
| 4125.00             |      | $\sqrt{((0.20--0.24)^2 + (185.56-185.55)^2)}$  | 0.44                          |                           |      |
|                     |      | $\sqrt{((1.32-0.20)^2 + (185.58-185.56)^2)}$   | 1.12                          |                           |      |
|                     |      | $\sqrt{((1.88-1.32)^2 + (185.58-185.58)^2)}$   | 0.56                          |                           |      |
|                     |      | $\sqrt{((2.91-1.88)^2 + (185.60-185.58)^2)}$   | 1.03                          |                           |      |
|                     |      | $\sqrt{((3.57-2.91)^2 + (185.60-185.60)^2)}$   | 0.66                          |                           |      |
|                     |      | $\sqrt{((4.53-3.57)^2 + (185.62-185.60)^2)}$   | 0.96                          |                           |      |
|                     |      | $\sqrt{((5.36-4.53)^2 + (185.63-185.62)^2)}$   | 0.83                          |                           |      |
|                     |      | $\sqrt{((6.20-5.36)^2 + (185.64-185.63)^2)}$   | 0.84                          |                           |      |
|                     |      | $\sqrt{((7.01-6.20)^2 + (185.65-185.64)^2)}$   | 0.81                          |                           |      |
|                     |      | $\sqrt{((7.61-7.01)^2 + (185.66-185.65)^2)}$   | 0.60                          |                           |      |
|                     |      | $\sqrt{((8.16-7.61)^2 + (185.66-185.66)^2)}$   | 0.55                          |                           |      |
|                     |      | $\sqrt{((9.14-8.16)^2 + (185.67-185.66)^2)}$   | 0.98                          |                           |      |
|                     |      | $\sqrt{((9.85-9.14)^2 + (185.68-185.67)^2)}$   | 0.71                          |                           |      |
|                     |      | $\sqrt{((10.87-9.85)^2 + (185.68-185.68)^2)}$  | 1.02                          |                           |      |
|                     |      | $\sqrt{((11.55-10.87)^2 + (185.68-185.68)^2)}$ | 0.68                          |                           |      |
|                     |      | $\sqrt{((12.60-11.55)^2 + (185.68-185.68)^2)}$ | 1.05                          |                           |      |
|                     |      | $\sqrt{((13.24-12.60)^2 + (185.69-185.68)^2)}$ | 0.64                          |                           |      |
| 221                 | br1  | $\sqrt{((0.10--0.70)^2 + (185.45-185.45)^2)}$  | 0.80                          | 13.94                     |      |
| 4140.00             |      | $\sqrt{((1.91-0.10)^2 + (185.46-185.45)^2)}$   | 1.81                          |                           |      |
|                     |      | $\sqrt{((4.00-1.91)^2 + (185.48-185.46)^2)}$   | 2.09                          |                           |      |
|                     |      | $\sqrt{((6.19-4.00)^2 + (185.50-185.48)^2)}$   | 2.19                          |                           |      |
|                     |      | $\sqrt{((7.14-6.19)^2 + (185.50-185.50)^2)}$   | 0.95                          |                           |      |
|                     |      | $\sqrt{((7.17-7.14)^2 + (185.50-185.50)^2)}$   | 0.03                          |                           |      |
|                     |      | $\sqrt{((7.54-7.17)^2 + (185.50-185.50)^2)}$   | 0.37                          |                           |      |
|                     |      | $\sqrt{((8.39-7.54)^2 + (185.51-185.50)^2)}$   | 0.85                          |                           |      |
|                     |      | $\sqrt{((8.44-8.39)^2 + (185.51-185.51)^2)}$   | 0.05                          |                           |      |
|                     |      | $\sqrt{((13.38-8.44)^2 + (185.56-185.51)^2)}$  | 4.94                          |                           |      |
| 222                 | br1  | $\sqrt{((0.67--0.70)^2 + (185.47-185.46)^2)}$  | 1.37                          | 14.08                     |      |
| 4156.59             |      | $\sqrt{((3.66-0.67)^2 + (185.50-185.47)^2)}$   | 2.99                          |                           |      |
|                     |      | $\sqrt{((3.74-3.66)^2 + (185.50-185.50)^2)}$   | 0.08                          |                           |      |
|                     |      | $\sqrt{((3.80-3.74)^2 + (185.50-185.50)^2)}$   | 0.06                          |                           |      |
|                     |      | $\sqrt{((5.80-3.80)^2 + (185.50-185.50)^2)}$   | 2.00                          |                           |      |
|                     |      | $\sqrt{((7.54-5.80)^2 + (185.50-185.50)^2)}$   | 1.74                          |                           |      |
|                     |      | $\sqrt{((9.08-7.54)^2 + (185.51-185.50)^2)}$   | 1.54                          |                           |      |
|                     |      | $\sqrt{((10.36-9.08)^2 + (185.51-185.51)^2)}$  | 1.28                          |                           |      |
|                     |      | $\sqrt{((11.51-10.36)^2 + (185.51-185.51)^2)}$ | 1.15                          |                           |      |
|                     |      | $\sqrt{((13.40-11.51)^2 + (185.52-185.51)^2)}$ | 1.89                          |                           |      |
| 223                 | br1  | $\sqrt{((0.01--0.70)^2 + (185.54-185.53)^2)}$  | 0.71                          | 14.10                     |      |
| 4162.68             |      | $\sqrt{((0.25-0.01)^2 + (185.54-185.54)^2)}$   | 0.24                          |                           |      |
| A RIPORTARE ml      |      |  | 0.95                          |                           |      |

|  |      | CALCOLO DELLE LUNGHEZZE                      |                               |                           | Foglio n. 35 |
|--|------|--|-------------------------------|---------------------------|--------------|
| BONIFICA                                     |      |  |                               |                           |              |
| N. SEZIONE<br>PROG.                          | FIG. | ELEMENTI DI CALCOLO                          | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
|  |      | RIPORTO ml                                   | 0.95                          |                           |              |
| 224<br>4167.05                               | br1  | $\sqrt{(1.35-0.25)^2 + (185.56-185.54)^2}$   | 1.10                          | 19.74                     |              |
|  |      | $\sqrt{(2.31-1.35)^2 + (185.58-185.56)^2}$   | 0.96                          |                           |              |
|  |      | $\sqrt{(2.76-2.31)^2 + (185.58-185.58)^2}$   | 0.45                          |                           |              |
|  |      | $\sqrt{(3.72-2.76)^2 + (185.60-185.58)^2}$   | 0.96                          |                           |              |
|  |      | $\sqrt{(4.58-3.72)^2 + (185.61-185.60)^2}$   | 0.86                          |                           |              |
|  |      | $\sqrt{(5.18-4.58)^2 + (185.62-185.61)^2}$   | 0.60                          |                           |              |
|  |      | $\sqrt{(6.07-5.18)^2 + (185.63-185.62)^2}$   | 0.89                          |                           |              |
|  |      | $\sqrt{(11.80-6.07)^2 + (185.51-185.63)^2}$  | 5.73                          |                           |              |
|  |      | $\sqrt{(12.79-11.80)^2 + (185.51-185.51)^2}$ | 0.99                          |                           |              |
|  |      | $\sqrt{(13.67-12.79)^2 + (185.52-185.51)^2}$ | 0.88                          |                           |              |
|  |      | $\sqrt{(14.43-13.67)^2 + (185.52-185.52)^2}$ | 0.76                          |                           |              |
|  |      | $\sqrt{(15.08-14.43)^2 + (185.52-185.52)^2}$ | 0.65                          |                           |              |
|  |      | $\sqrt{(15.65-15.08)^2 + (185.52-185.52)^2}$ | 0.57                          |                           |              |
|  |      | $\sqrt{(19.04-15.65)^2 + (185.54-185.52)^2}$ | 3.39                          |                           |              |
|  |      | $\sqrt{(-0.44--0.70)^2 + (185.62-185.62)^2}$ | 0.26                          |                           |              |
|  |      | $\sqrt{(0.32--0.44)^2 + (185.64-185.62)^2}$  | 0.76                          |                           |              |
|  |      | $\sqrt{(1.11-0.32)^2 + (185.64-185.64)^2}$   | 0.79                          |                           |              |
| $\sqrt{(1.84-1.11)^2 + (185.66-185.64)^2}$   | 0.73 |  |                               |                           |              |
| $\sqrt{(2.71-1.84)^2 + (185.66-185.66)^2}$   | 0.87 |  |                               |                           |              |
| $\sqrt{(3.38-2.71)^2 + (185.68-185.66)^2}$   | 0.67 |  |                               |                           |              |
| $\sqrt{(3.97-3.38)^2 + (185.69-185.68)^2}$   | 0.59 |  |                               |                           |              |
| $\sqrt{(4.97-3.97)^2 + (185.69-185.69)^2}$   | 1.00 |  |                               |                           |              |
| $\sqrt{(5.56-4.97)^2 + (185.70-185.69)^2}$   | 0.59 |  |                               |                           |              |
| $\sqrt{(6.09-5.56)^2 + (185.71-185.70)^2}$   | 0.53 |  |                               |                           |              |
| $\sqrt{(7.18-6.09)^2 + (185.71-185.71)^2}$   | 1.09 |  |                               |                           |              |
| $\sqrt{(7.73-7.18)^2 + (185.72-185.71)^2}$   | 0.55 |  |                               |                           |              |
| $\sqrt{(17.47-7.73)^2 + (185.52-185.72)^2}$  | 9.74 |  |                               |                           |              |
| $\sqrt{(17.76-17.47)^2 + (185.52-185.52)^2}$ | 0.29 |  |                               |                           |              |
| $\sqrt{(18.01-17.76)^2 + (185.52-185.52)^2}$ | 0.25 |  |                               |                           |              |
| $\sqrt{(18.24-18.01)^2 + (185.52-185.52)^2}$ | 0.23 |  |                               |                           |              |
| $\sqrt{(18.42-18.24)^2 + (185.52-185.52)^2}$ | 0.18 |  |                               |                           |              |
| $\sqrt{(18.59-18.42)^2 + (185.53-185.52)^2}$ | 0.17 |  |                               |                           |              |
| $\sqrt{(19.05-18.59)^2 + (185.53-185.53)^2}$ | 0.46 |  |                               |                           |              |
| 225<br>4171.99                               | br1  | $\sqrt{(-0.16--0.70)^2 + (185.75-185.75)^2}$ | 0.54                          | 19.75                     |              |
|  |      | $\sqrt{(0.13--0.16)^2 + (185.76-185.75)^2}$  | 0.29                          |                           |              |
|  |      | $\sqrt{(1.62-0.13)^2 + (185.77-185.76)^2}$   | 1.49                          |                           |              |
|  |      | $\sqrt{(1.89-1.62)^2 + (185.77-185.77)^2}$   | 0.27                          |                           |              |
|  |      | $\sqrt{(2.11-1.89)^2 + (185.78-185.77)^2}$   | 0.22                          |                           |              |
|  |      | $\sqrt{(3.67-2.11)^2 + (185.79-185.78)^2}$   | 1.56                          |                           |              |
|  |      | $\sqrt{(3.88-3.67)^2 + (185.79-185.79)^2}$   | 0.21                          |                           |              |
|  |      | $\sqrt{(5.46-3.88)^2 + (185.80-185.79)^2}$   | 1.58                          |                           |              |
|  |      | $\sqrt{(5.66-5.46)^2 + (185.80-185.80)^2}$   | 0.20                          |                           |              |
|  |      | $\sqrt{(5.83-5.66)^2 + (185.80-185.80)^2}$   | 0.17                          |                           |              |
|  |      | $\sqrt{(7.45-5.83)^2 + (185.81-185.80)^2}$   | 1.62                          |                           |              |
|  |      | $\sqrt{(7.62-7.45)^2 + (185.81-185.81)^2}$   | 0.17                          |                           |              |
|  |      | $\sqrt{(7.77-7.62)^2 + (185.81-185.81)^2}$   | 0.15                          |                           |              |
|  |      | $\sqrt{(9.42-7.77)^2 + (185.82-185.81)^2}$   | 1.65                          |                           |              |
|  |      | $\sqrt{(9.58-9.42)^2 + (185.82-185.82)^2}$   | 0.16                          |                           |              |
|  |      | $\sqrt{(14.01-9.58)^2 + (185.73-185.82)^2}$  | 4.43                          |                           |              |
|  |      | $\sqrt{(15.13-14.01)^2 + (185.74-185.73)^2}$ | 1.12                          |                           |              |
| $\sqrt{(16.26-15.13)^2 + (185.74-185.74)^2}$ | 1.13 |  |                               |                           |              |
| $\sqrt{(17.40-16.26)^2 + (185.75-185.74)^2}$ | 1.14 |  |                               |                           |              |
| $\sqrt{(18.55-17.40)^2 + (185.75-185.75)^2}$ | 1.15 |  |                               |                           |              |
| $\sqrt{(18.70-18.55)^2 + (185.75-185.75)^2}$ | 0.15 |  |                               |                           |              |
| 226<br>4186.34                               | br1  | $\sqrt{(10.04--0.70)^2 + (185.87-185.85)^2}$ | 10.74                         | 19.40                     |              |
|  |      | $\sqrt{(11.05-10.04)^2 + (185.87-185.87)^2}$ | 1.01                          |                           |              |
|  |      | $\sqrt{(12.06-11.05)^2 + (185.87-185.87)^2}$ | 1.01                          |                           |              |
|  |      | $\sqrt{(13.06-12.06)^2 + (185.88-185.87)^2}$ | 1.00                          |                           |              |
|  |      | $\sqrt{(14.07-13.06)^2 + (185.88-185.88)^2}$ | 1.01                          |                           |              |
|  |      | $\sqrt{(15.07-14.07)^2 + (185.88-185.88)^2}$ | 1.00                          |                           |              |
|  |      | $\sqrt{(16.08-15.07)^2 + (185.89-185.88)^2}$ | 1.01                          |                           |              |
|  |      | $\sqrt{(17.08-16.08)^2 + (185.89-185.89)^2}$ | 1.00                          |                           |              |
|  |      | $\sqrt{(17.09-17.08)^2 + (185.89-185.89)^2}$ | 0.01                          |                           |              |
|  |      | $\sqrt{(11.50--0.70)^2 + (185.87-185.85)^2}$ | 12.20                         |                           |              |
| 227<br>4188.86                               | br1  | $\sqrt{(12.33-11.50)^2 + (185.87-185.87)^2}$ | 0.83                          | 17.79                     |              |
|  |      | $\sqrt{(13.16-12.33)^2 + (185.88-185.87)^2}$ | 0.83                          |                           |              |
|  |      | $\sqrt{(13.99-13.16)^2 + (185.88-185.88)^2}$ | 0.83                          |                           |              |
|  |      | $\sqrt{(14.82-13.99)^2 + (185.88-185.88)^2}$ | 0.83                          |                           |              |
|  |      | $\sqrt{(15.65-14.82)^2 + (185.89-185.88)^2}$ | 0.83                          |                           |              |
|  |      | $\sqrt{(16.12-15.65)^2 + (185.89-185.89)^2}$ | 0.47                          |                           |              |
|  |      | $\sqrt{(16.09--0.70)^2 + (185.89-185.87)^2}$ | 16.79                         |                           |              |
|  |      | $\sqrt{(16.12-16.09)^2 + (185.89-185.89)^2}$ | 0.03                          |                           |              |
|  |      | $\sqrt{(6.02--0.70)^2 + (185.81-185.81)^2}$  | 6.72                          |                           |              |
|  |      | $\sqrt{(16.14-6.02)^2 + (185.82-185.81)^2}$  | 10.12                         |                           |              |
| 228<br>4196.89                               | br1  | $\sqrt{(13.85--0.70)^2 + (185.74-185.75)^2}$ | 14.55                         | 16.84                     |              |
|  |      | $\sqrt{(13.39--0.70)^2 + (185.73-185.74)^2}$ | 14.09                         |                           |              |
| 229<br>4221.39                               | br1  | $\sqrt{(1.22--0.70)^2 + (185.73-185.73)^2}$  | 1.92                          | 14.09                     |              |
|  |      | $\sqrt{(12.95-1.22)^2 + (185.72-185.73)^2}$  | 11.73                         |                           |              |
| 233<br>4260.00                               | br1  | $\sqrt{(6.70--0.70)^2 + (185.70-185.70)^2}$  | 7.40                          | 13.65                     |              |
|  |      | $\sqrt{(12.98-6.70)^2 + (185.69-185.70)^2}$  | 6.28                          |                           |              |
| 234<br>4275.00                               | br1  | $\sqrt{(12.26--0.70)^2 + (185.66-185.67)^2}$ | 12.96                         | 13.68                     |              |
|  |      | $\sqrt{(13.00-12.26)^2 + (185.67-185.66)^2}$ | 0.74                          |                           |              |
| 235<br>4300.00                               | br1  | $\sqrt{(10.80--0.70)^2 + (185.63-185.61)^2}$ | 11.50                         | 13.70                     |              |
|  |      | $\sqrt{(11.40-10.80)^2 + (185.63-185.63)^2}$ | 0.60                          |                           |              |
|  |      | $\sqrt{(13.00-11.40)^2 + (185.64-185.63)^2}$ | 1.60                          |                           |              |
| 236<br>4325.00                               | br1  | $\sqrt{(4.73--0.70)^2 + (185.38-185.37)^2}$  | 5.43                          | 13.70                     |              |
|  |      | $\sqrt{(5.11-4.73)^2 + (185.38-185.38)^2}$   | 0.38                          |                           |              |
|  |      | $\sqrt{(5.49-5.11)^2 + (185.38-185.38)^2}$   | 0.38                          |                           |              |
|  |      | $\sqrt{(5.88-5.49)^2 + (185.38-185.38)^2}$   | 0.39                          |                           |              |
|  |      | $\sqrt{(6.25-5.88)^2 + (185.38-185.38)^2}$   | 0.37                          |                           |              |
|  |      | $\sqrt{(6.54-6.25)^2 + (185.38-185.38)^2}$   | 0.29                          |                           |              |
|  |      | $\sqrt{(6.84-6.54)^2 + (185.38-185.38)^2}$   | 0.30                          |                           |              |
| A RIPORTARE ml                               |      |  | 7.54                          |                           |              |

|  |      | CALCOLO DELLE LUNGHEZZE                      |                               |                           | Foglio n. 36 |  |       |       |  |
|--|------|--|-------------------------------|---------------------------|--------------|--|-------|-------|--|
| BONIFICA                                     |      |  |                               |                           |              |  |       |       |  |
| N. SEZIONE<br>PROG.                          | FIG. | ELEMENTI DI CALCOLO                          | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |  |       |       |  |
| RIPORTO ml                                   |      |  | 7.54                          |                           |              |  |       |       |  |
| 237<br>4350.00                               | br1  | $\sqrt{(7.24-6.84)^2 + (185.38-185.38)^2}$   | 0.40                          | 13.97                     |              |  |       |       |  |
|  |      | $\sqrt{(7.64-7.24)^2 + (185.38-185.38)^2}$   | 0.40                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(8.05-7.64)^2 + (185.38-185.38)^2}$   | 0.41                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(8.66-8.05)^2 + (185.39-185.38)^2}$   | 0.61                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(9.37-8.66)^2 + (185.39-185.39)^2}$   | 0.71                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(9.88-9.37)^2 + (185.40-185.39)^2}$   | 0.51                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(10.45-9.88)^2 + (185.40-185.40)^2}$  | 0.57                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(11.12-10.45)^2 + (185.41-185.40)^2}$ | 0.67                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(11.98-11.12)^2 + (185.42-185.41)^2}$ | 0.86                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(13.07-11.98)^2 + (185.43-185.42)^2}$ | 1.09                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(13.27-13.07)^2 + (185.43-185.43)^2}$ | 0.20                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(-0.22--0.70)^2 + (185.05-185.05)^2}$ | 0.48                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(1.30--0.22)^2 + (185.06-185.05)^2}$  | 1.52                          |                           |              |  |       |       |  |
| $\sqrt{(2.39-1.30)^2 + (185.06-185.06)^2}$   | 1.09 |  |                               |                           |              |  |       |       |  |
| $\sqrt{(3.47-2.39)^2 + (185.06-185.06)^2}$   | 1.08 |  |                               |                           |              |  |       |       |  |
| $\sqrt{(4.71-3.47)^2 + (185.06-185.06)^2}$   | 1.24 |  |                               |                           |              |  |       |       |  |
| $\sqrt{(5.79-4.71)^2 + (185.07-185.06)^2}$   | 1.08 |  |                               |                           |              |  |       |       |  |
| $\sqrt{(6.87-5.79)^2 + (185.08-185.07)^2}$   | 1.08 |  |                               |                           |              |  |       |       |  |
| $\sqrt{(10.49-6.87)^2 + (185.10-185.08)^2}$  | 3.62 |  |                               |                           |              |  |       |       |  |
| $\sqrt{(11.85-10.49)^2 + (185.12-185.10)^2}$ | 1.36 |  |                               |                           |              |  |       |       |  |
| $\sqrt{(12.37-11.85)^2 + (185.12-185.12)^2}$ | 0.52 |  |                               |                           |              |  |       |       |  |
| $\sqrt{(12.91-12.37)^2 + (185.12-185.12)^2}$ | 0.54 |  |                               |                           |              |  |       |       |  |
| $\sqrt{(13.69-12.91)^2 + (185.13-185.12)^2}$ | 0.78 |  |                               |                           |              |  |       |       |  |
| 238<br>4375.00                               | br1  | $\sqrt{(0.03--0.70)^2 + (184.97-184.97)^2}$  | 0.73                          | 14.39                     |              |  |       |       |  |
|  |      | $\sqrt{(1.59-0.03)^2 + (184.98-184.97)^2}$   | 1.56                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(6.45-1.59)^2 + (184.98-184.98)^2}$   | 4.86                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(6.89-6.45)^2 + (184.99-184.98)^2}$   | 0.44                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(7.39-6.89)^2 + (184.99-184.99)^2}$   | 0.50                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(7.89-7.39)^2 + (185.00-184.99)^2}$   | 0.50                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(8.09-7.89)^2 + (185.00-185.00)^2}$   | 0.20                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(9.28-8.09)^2 + (185.01-185.00)^2}$   | 1.19                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(13.77-9.28)^2 + (185.05-185.01)^2}$  | 4.49                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(1.63--0.70)^2 + (184.95-184.92)^2}$  | 2.33                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(1.87-1.63)^2 + (184.96-184.95)^2}$   | 0.24                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(4.51-1.87)^2 + (184.99-184.96)^2}$   | 2.64                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(4.57-4.51)^2 + (184.99-184.99)^2}$   | 0.06                          |                           |              |  |       |       |  |
| $\sqrt{(5.53-4.57)^2 + (185.00-184.99)^2}$   | 0.96 |  |                               |                           |              |  |       |       |  |
| $\sqrt{(5.87-5.53)^2 + (185.00-185.00)^2}$   | 0.34 |  |                               |                           |              |  |       |       |  |
| $\sqrt{(6.28-5.87)^2 + (185.01-185.00)^2}$   | 0.41 |  |                               |                           |              |  |       |       |  |
| $\sqrt{(13.27-6.28)^2 + (185.04-185.01)^2}$  | 6.99 |  |                               |                           |              |  |       |       |  |
| $\sqrt{(13.75-13.27)^2 + (185.04-185.04)^2}$ | 0.48 |  |                               |                           |              |  |       |       |  |
| 240<br>4425.00                               | br1  | $\sqrt{(1.59--0.70)^2 + (184.78-184.75)^2}$  | 2.29                          | 14.45                     |              |  |       |       |  |
|  |      | $\sqrt{(2.03-1.59)^2 + (184.79-184.78)^2}$   | 0.44                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(2.52-2.03)^2 + (184.79-184.79)^2}$   | 0.49                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(3.05-2.52)^2 + (184.79-184.79)^2}$   | 0.53                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(3.63-3.05)^2 + (184.80-184.79)^2}$   | 0.58                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(4.27-3.63)^2 + (184.80-184.80)^2}$   | 0.64                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(4.97-4.27)^2 + (184.81-184.80)^2}$   | 0.70                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(5.76-4.97)^2 + (184.81-184.81)^2}$   | 0.79                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(6.65-5.76)^2 + (184.82-184.81)^2}$   | 0.89                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(7.66-6.65)^2 + (184.83-184.82)^2}$   | 1.01                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(8.82-7.66)^2 + (184.84-184.83)^2}$   | 1.16                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(10.16-8.82)^2 + (184.85-184.84)^2}$  | 1.34                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(11.74-10.16)^2 + (184.86-184.85)^2}$ | 1.58                          |                           |              |  |       |       |  |
| $\sqrt{(13.64-11.74)^2 + (184.88-184.86)^2}$ | 1.90 |  |                               |                           |              |  |       |       |  |
| $\sqrt{(13.95-13.64)^2 + (184.88-184.88)^2}$ | 0.31 |  |                               |                           |              |  |       |       |  |
| 241<br>4450.00                               | br1  | $\sqrt{(0.10--0.70)^2 + (184.70-184.69)^2}$  | 0.80                          | 14.65                     |              |  |       |       |  |
|  |      | $\sqrt{(12.36-0.10)^2 + (184.84-184.70)^2}$  | 12.26                         |                           |              |  |       |       |  |
|  |      | $\sqrt{(13.96-12.36)^2 + (184.85-184.84)^2}$ | 1.60                          |                           |              |  |       |       |  |
| 242<br>4475.00                               | br1  | $\sqrt{(4.09--0.70)^2 + (184.70-184.67)^2}$  | 4.79                          | 14.66                     |              |  |       |       |  |
|  |      | $\sqrt{(13.98-4.09)^2 + (184.81-184.70)^2}$  | 9.89                          |                           |              |  |       |       |  |
| 243<br>4500.00                               | br1  | $\sqrt{(10.78--0.70)^2 + (184.70-184.62)^2}$ | 11.48                         | 14.68                     |              |  |       |       |  |
|  |      | $\sqrt{(14.07-10.78)^2 + (184.74-184.70)^2}$ | 3.29                          |                           |              |  |       |       |  |
| 244<br>4525.00                               | br1  | $\sqrt{(0.80--0.70)^2 + (184.52-184.50)^2}$  | 1.50                          | 14.77                     |              |  |       |       |  |
|  |      | $\sqrt{(2.45-0.80)^2 + (184.52-184.52)^2}$   | 1.65                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(2.90-2.45)^2 + (184.54-184.53)^2}$   | 1.45                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(5.19-3.90)^2 + (184.55-184.54)^2}$   | 1.29                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(6.35-5.19)^2 + (184.56-184.55)^2}$   | 1.16                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(7.39-6.35)^2 + (184.56-184.56)^2}$   | 1.04                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(8.32-7.39)^2 + (184.57-184.56)^2}$   | 0.93                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(14.24-8.32)^2 + (184.61-184.57)^2}$  | 5.92                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(-0.08--0.70)^2 + (184.38-184.37)^2}$ | 0.62                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(5.13--0.08)^2 + (184.41-184.38)^2}$  | 5.21                          |                           |              |  |       |       |  |
| 245<br>4550.00                               | br1  | $\sqrt{(5.42-5.13)^2 + (184.42-184.41)^2}$   | 0.29                          | 15.14                     |              |  |       |       |  |
|  |      | $\sqrt{(5.80-5.42)^2 + (184.42-184.42)^2}$   | 0.38                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(6.15-5.80)^2 + (184.42-184.42)^2}$   | 0.35                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(6.55-6.15)^2 + (184.43-184.42)^2}$   | 0.40                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(7.13-6.55)^2 + (184.43-184.43)^2}$   | 0.58                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(7.70-7.13)^2 + (184.43-184.43)^2}$   | 0.57                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(8.37-7.70)^2 + (184.44-184.43)^2}$   | 0.67                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(9.39-8.37)^2 + (184.45-184.44)^2}$   | 1.02                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(10.78-9.39)^2 + (184.45-184.45)^2}$  | 1.39                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(12.42-10.78)^2 + (184.46-184.45)^2}$ | 1.64                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(14.44-12.42)^2 + (184.47-184.46)^2}$ | 2.02                          |                           |              |  |       |       |  |
|  |      | 246<br>4575.00                               | br1                           |                           |              | $\sqrt{(12.74--0.70)^2 + (184.44-184.30)^2}$ | 13.44 | 15.15 |  |
|  |      |  |                               |                           |              | $\sqrt{(14.45-12.74)^2 + (184.46-184.44)^2}$ | 1.71  |       |  |
| 247<br>4600.00                               | br1  | $\sqrt{(12.49--0.70)^2 + (184.36-184.32)^2}$ | 13.19                         | 15.27                     |              |  |       |       |  |
|  |      | $\sqrt{(13.18-12.49)^2 + (184.36-184.36)^2}$ | 0.69                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(13.78-13.18)^2 + (184.37-184.36)^2}$ | 0.60                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(14.45-13.78)^2 + (184.38-184.37)^2}$ | 0.67                          |                           |              |  |       |       |  |
|  |      | $\sqrt{(14.57-14.45)^2 + (184.38-184.38)^2}$ | 0.12                          |                           |              |  |       |       |  |
| 248<br>4625.00                               | br1  | $\sqrt{(-0.03--0.70)^2 + (184.49-184.47)^2}$ | 0.67                          | 15.27                     |              |  |       |       |  |
|  |      | $\sqrt{(0.14--0.03)^2 + (184.49-184.49)^2}$  | 0.17                          |                           |              |  |       |       |  |
| A RIPORTARE ml                               |      |  | 0.84                          |                           |              |  |       |       |  |

|                     |      | CALCOLO DELLE LUNGHEZZE  |  |                           | Foglio n. 37 |
|---------------------|------|--|--|---------------------------|--------------|
| BONIFICA            |      |  |  |                           |              |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | LUNGHEZZA<br>ELEMENTARE<br>ml  | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
|                     |      | RIPORTO ml   | 0.84   |                           |              |
|                     |      | $\sqrt{(0.65-0.14)^2 + (184.50-184.49)^2}$<br>$\sqrt{(1.31-0.65)^2 + (184.51-184.50)^2}$<br>$\sqrt{(2.51-1.31)^2 + (184.52-184.51)^2}$<br>$\sqrt{(3.12-2.51)^2 + (184.53-184.52)^2}$<br>$\sqrt{(4.18-3.12)^2 + (184.55-184.53)^2}$<br>$\sqrt{(5.09-4.18)^2 + (184.56-184.55)^2}$<br>$\sqrt{(6.01-5.09)^2 + (184.58-184.56)^2}$<br>$\sqrt{(7.14-6.01)^2 + (184.59-184.58)^2}$<br>$\sqrt{(7.91-7.14)^2 + (184.61-184.59)^2}$<br>$\sqrt{(13.65-7.91)^2 + (184.70-184.61)^2}$<br>$\sqrt{(14.07-13.65)^2 + (184.70-184.70)^2}$  | 0.51<br>0.66<br>1.20<br>0.61<br>1.06<br>0.91<br>0.92<br>1.13<br>0.77<br>5.74<br>0.42   | 14.77                     |              |
| 249<br>4650.00      | br1  | $\sqrt{(1.52--0.70)^2 + (184.63-184.59)^2}$<br>$\sqrt{(5.65-1.52)^2 + (184.70-184.63)^2}$<br>$\sqrt{(6.84-5.65)^2 + (184.72-184.70)^2}$<br>$\sqrt{(7.36-6.84)^2 + (184.73-184.72)^2}$<br>$\sqrt{(7.68-7.36)^2 + (184.74-184.73)^2}$<br>$\sqrt{(7.90-7.68)^2 + (184.74-184.74)^2}$<br>$\sqrt{(8.06-7.90)^2 + (184.75-184.74)^2}$<br>$\sqrt{(8.16-8.06)^2 + (184.75-184.75)^2}$<br>$\sqrt{(8.25-8.16)^2 + (184.75-184.75)^2}$<br>$\sqrt{(8.31-8.25)^2 + (184.75-184.75)^2}$<br>$\sqrt{(8.37-8.31)^2 + (184.75-184.75)^2}$<br>$\sqrt{(8.42-8.37)^2 + (184.75-184.75)^2}$<br>$\sqrt{(8.45-8.42)^2 + (184.75-184.75)^2}$<br>$\sqrt{(8.49-8.45)^2 + (184.75-184.75)^2}$<br>$\sqrt{(8.89-8.49)^2 + (184.76-184.75)^2}$<br>$\sqrt{(8.93-8.89)^2 + (184.76-184.76)^2}$<br>$\sqrt{(8.97-8.93)^2 + (184.76-184.76)^2}$<br>$\sqrt{(9.01-8.97)^2 + (184.76-184.76)^2}$<br>$\sqrt{(9.63-9.01)^2 + (184.77-184.76)^2}$<br>$\sqrt{(9.74-9.63)^2 + (184.77-184.77)^2}$<br>$\sqrt{(9.87-9.74)^2 + (184.77-184.77)^2}$<br>$\sqrt{(10.03-9.87)^2 + (184.77-184.77)^2}$<br>$\sqrt{(10.23-10.03)^2 + (184.77-184.77)^2}$<br>$\sqrt{(10.49-10.23)^2 + (184.78-184.77)^2}$<br>$\sqrt{(10.85-10.49)^2 + (184.78-184.78)^2}$<br>$\sqrt{(11.39-10.85)^2 + (184.78-184.78)^2}$<br>$\sqrt{(13.91-11.39)^2 + (184.80-184.78)^2}$ | 2.22<br>4.13<br>1.19<br>0.52<br>0.32<br>0.22<br>0.16<br>0.10<br>0.09<br>0.06<br>0.06<br>0.05<br>0.03<br>0.04<br>0.40<br>0.04<br>0.04<br>0.62<br>0.11<br>0.13<br>0.16<br>0.20<br>0.26<br>0.36<br>0.54<br>2.52 | 14.61                     |              |
| 250<br>4675.00      | br1  | $\sqrt{(6.68--0.70)^2 + (184.65-184.54)^2}$<br>$\sqrt{(14.02-6.68)^2 + (184.72-184.65)^2}$   | 7.38<br>7.34   | 14.72                     |              |
| 251<br>4700.00      | br1  | $\sqrt{(-0.13--0.70)^2 + (184.51-184.51)^2}$<br>$\sqrt{(2.25--0.13)^2 + (184.53-184.51)^2}$<br>$\sqrt{(14.14-2.25)^2 + (184.62-184.53)^2}$   | 0.57<br>2.38<br>11.89  | 14.84                     |              |
| 252<br>4725.00      | br1  | $\sqrt{(-0.36--0.70)^2 + (184.54-184.53)^2}$<br>$\sqrt{(-0.27--0.36)^2 + (184.54-184.54)^2}$<br>$\sqrt{(-0.13--0.27)^2 + (184.54-184.54)^2}$<br>$\sqrt{(0.94--0.13)^2 + (184.55-184.54)^2}$<br>$\sqrt{(1.09-0.94)^2 + (184.55-184.55)^2}$<br>$\sqrt{(2.14-1.09)^2 + (184.57-184.55)^2}$<br>$\sqrt{(2.31-2.14)^2 + (184.57-184.57)^2}$<br>$\sqrt{(2.49-2.31)^2 + (184.57-184.57)^2}$<br>$\sqrt{(2.70-2.49)^2 + (184.58-184.57)^2}$<br>$\sqrt{(2.95-2.70)^2 + (184.58-184.58)^2}$<br>$\sqrt{(3.19-2.95)^2 + (184.58-184.58)^2}$<br>$\sqrt{(4.37-3.19)^2 + (184.63-184.58)^2}$<br>$\sqrt{(4.77-4.37)^2 + (184.63-184.63)^2}$<br>$\sqrt{(5.82-4.77)^2 + (184.66-184.63)^2}$<br>$\sqrt{(6.35-5.82)^2 + (184.67-184.66)^2}$<br>$\sqrt{(6.83-6.35)^2 + (184.67-184.67)^2}$<br>$\sqrt{(7.32-6.83)^2 + (184.67-184.67)^2}$<br>$\sqrt{(7.32-7.32)^2 + (184.68-184.67)^2}$<br>$\sqrt{(8.71-7.97)^2 + (184.68-184.68)^2}$<br>$\sqrt{(9.52-8.71)^2 + (184.69-184.68)^2}$<br>$\sqrt{(10.28-9.52)^2 + (184.70-184.69)^2}$<br>$\sqrt{(13.92-10.28)^2 + (184.74-184.70)^2}$   | 0.34<br>0.09<br>0.14<br>1.07<br>0.15<br>1.05<br>0.17<br>0.18<br>0.21<br>0.25<br>0.24<br>1.18<br>0.40<br>1.05<br>0.53<br>0.48<br>0.49<br>0.65<br>0.74<br>0.81<br>0.76<br>3.64                                 | 14.62                     |              |
| 253<br>4750.00      | br1  | $\sqrt{(0.07--0.70)^2 + (185.13-185.12)^2}$<br>$\sqrt{(1.10-0.07)^2 + (185.14-185.13)^2}$<br>$\sqrt{(1.95-1.10)^2 + (185.15-185.14)^2}$<br>$\sqrt{(2.84-1.95)^2 + (185.16-185.15)^2}$<br>$\sqrt{(4.03-2.84)^2 + (185.17-185.16)^2}$<br>$\sqrt{(4.88-4.03)^2 + (185.18-185.17)^2}$<br>$\sqrt{(6.15-4.88)^2 + (185.18-185.18)^2}$<br>$\sqrt{(6.56-6.15)^2 + (185.19-185.18)^2}$<br>$\sqrt{(6.94-6.56)^2 + (185.19-185.19)^2}$<br>$\sqrt{(8.29-6.94)^2 + (185.20-185.19)^2}$<br>$\sqrt{(8.65-8.28)^2 + (185.21-185.20)^2}$<br>$\sqrt{(9.00-8.65)^2 + (185.21-185.21)^2}$<br>$\sqrt{(10.41-9.00)^2 + (185.22-185.21)^2}$<br>$\sqrt{(10.74-10.41)^2 + (185.22-185.22)^2}$<br>$\sqrt{(12.18-10.74)^2 + (185.23-185.22)^2}$<br>$\sqrt{(12.51-12.18)^2 + (185.24-185.23)^2}$<br>$\sqrt{(13.13-12.51)^2 + (185.24-185.24)^2}$   | 0.77<br>1.03<br>0.85<br>0.89<br>1.19<br>0.85<br>1.27<br>0.41<br>0.38<br>1.34<br>0.37<br>0.35<br>1.41<br>0.33<br>1.44<br>0.33<br>0.62   | 13.83                     |              |
| 254<br>4775.00      | br1  | $\sqrt{(-0.46--0.70)^2 + (184.92-184.92)^2}$<br>$\sqrt{(0.20--0.46)^2 + (184.93-184.92)^2}$<br>$\sqrt{(1.02-0.20)^2 + (184.94-184.93)^2}$<br>$\sqrt{(2.04-1.02)^2 + (184.95-184.94)^2}$<br>$\sqrt{(3.37-2.04)^2 + (184.97-184.95)^2}$<br>$\sqrt{(5.17-3.37)^2 + (184.99-184.97)^2}$<br>$\sqrt{(6.01-5.17)^2 + (185.00-184.99)^2}$<br>$\sqrt{(7.12-6.01)^2 + (185.01-185.00)^2}$<br>$\sqrt{(9.46-7.12)^2 + (185.05-185.01)^2}$<br>$\sqrt{(11.24-9.46)^2 + (185.07-185.05)^2}$<br>$\sqrt{(12.60-11.24)^2 + (185.09-185.07)^2}$<br>$\sqrt{(13.31-12.60)^2 + (185.10-185.09)^2}$   | 0.24<br>0.66<br>0.82<br>1.02<br>1.33<br>1.80<br>0.84<br>1.11<br>2.34<br>1.78<br>1.36<br>0.71   | 14.01                     |              |
| 255<br>4800.00      | br1  | $\sqrt{(0.29--0.70)^2 + (185.00-184.99)^2}$<br>$\sqrt{(4.57-0.29)^2 + (184.99-185.00)^2}$<br>$\sqrt{(5.95-4.57)^2 + (184.99-184.99)^2}$<br>$\sqrt{(7.38-5.95)^2 + (184.99-184.99)^2}$  | 0.99<br>4.28<br>1.38<br>1.43   |                           |              |
|                     |      | A RIPORTARE ml   | 8.08   |                           |              |

|  |      | CALCOLO DELLE LUNGHEZZE                      |                               |                           | Foglio n. 38 |
|--|------|--|-------------------------------|---------------------------|--------------|
| BONIFICA                                     |      |  |                               |                           |              |
| N. SEZIONE<br>PROG.                          | FIG. | ELEMENTI DI CALCOLO                          | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| RIPORTO ml                                   |      |  | 8.08                          |                           |              |
| 256<br>4825.00                               | br1  | $\sqrt{(9.23-7.38)^2 + (185.00-184.99)^2}$   | 1.85                          | 13.98                     |              |
|  |      | $\sqrt{(9.86-9.23)^2 + (185.00-185.00)^2}$   | 0.63                          |                           |              |
|  |      | $\sqrt{(10.90-9.86)^2 + (185.03-185.00)^2}$  | 1.04                          |                           |              |
|  |      | $\sqrt{(11.89-10.90)^2 + (185.06-185.03)^2}$ | 0.99                          |                           |              |
|  |      | $\sqrt{(12.57-11.89)^2 + (185.07-185.06)^2}$ | 0.68                          |                           |              |
|  |      | $\sqrt{(13.28-12.57)^2 + (185.09-185.07)^2}$ | 0.71                          |                           |              |
| 257<br>4850.00                               | br1  | $\sqrt{(8.39--0.70)^2 + (184.92-184.86)^2}$  | 9.09                          | 14.13                     |              |
|  |      | $\sqrt{(9.34-8.39)^2 + (184.93-184.92)^2}$   | 0.95                          |                           |              |
|  |      | $\sqrt{(10.42-9.34)^2 + (184.94-184.93)^2}$  | 1.08                          |                           |              |
|  |      | $\sqrt{(11.74-10.42)^2 + (184.95-184.94)^2}$ | 1.32                          |                           |              |
|  |      | $\sqrt{(13.29-11.74)^2 + (184.96-184.95)^2}$ | 1.55                          |                           |              |
|  |      | $\sqrt{(13.43-13.29)^2 + (184.96-184.96)^2}$ | 0.14                          |                           |              |
| 258<br>4875.00                               | br1  | $\sqrt{(-0.51--0.70)^2 + (184.90-184.90)^2}$ | 0.19                          | 14.03                     |              |
|  |      | $\sqrt{(2.18--0.51)^2 + (184.92-184.90)^2}$  | 2.69                          |                           |              |
|  |      | $\sqrt{(7.69-2.18)^2 + (184.97-184.92)^2}$   | 5.51                          |                           |              |
|  |      | $\sqrt{(11.05-7.69)^2 + (185.00-184.97)^2}$  | 3.36                          |                           |              |
|  |      | $\sqrt{(12.79-11.05)^2 + (185.00-185.00)^2}$ | 1.74                          |                           |              |
|  |      | $\sqrt{(13.33-12.79)^2 + (185.00-185.00)^2}$ | 0.54                          |                           |              |
| 259<br>4890.00                               | br1  | $\sqrt{(-0.15--0.70)^2 + (184.96-184.96)^2}$ | 0.55                          | 13.90                     |              |
|  |      | $\sqrt{(1.52--0.15)^2 + (184.97-184.96)^2}$  | 1.67                          |                           |              |
|  |      | $\sqrt{(2.51-1.52)^2 + (184.97-184.97)^2}$   | 0.99                          |                           |              |
|  |      | $\sqrt{(4.19-2.51)^2 + (184.98-184.97)^2}$   | 1.68                          |                           |              |
|  |      | $\sqrt{(6.31-4.19)^2 + (184.99-184.98)^2}$   | 2.12                          |                           |              |
|  |      | $\sqrt{(7.45-6.31)^2 + (185.00-184.99)^2}$   | 1.14                          |                           |              |
| 260<br>4904.87                               | br1  | $\sqrt{(8.48-7.45)^2 + (185.01-185.00)^2}$   | 1.03                          | 13.74                     |              |
|  |      | $\sqrt{(13.20-8.48)^2 + (185.07-185.01)^2}$  | 4.72                          |                           |              |
|  |      | $\sqrt{(0.07--0.70)^2 + (185.09-185.09)^2}$  | 0.77                          |                           |              |
|  |      | $\sqrt{(0.45-0.07)^2 + (185.09-185.09)^2}$   | 0.38                          |                           |              |
|  |      | $\sqrt{(1.65-0.45)^2 + (185.10-185.09)^2}$   | 1.20                          |                           |              |
|  |      | $\sqrt{(2.08-1.65)^2 + (185.10-185.10)^2}$   | 0.43                          |                           |              |
| 260<br>4904.87                               | br1  | $\sqrt{(2.51-2.08)^2 + (185.10-185.10)^2}$   | 0.43                          | 13.36                     |              |
|  |      | $\sqrt{(3.81-2.51)^2 + (185.11-185.10)^2}$   | 1.30                          |                           |              |
|  |      | $\sqrt{(4.30-3.81)^2 + (185.11-185.11)^2}$   | 0.49                          |                           |              |
|  |      | $\sqrt{(13.04-4.30)^2 + (185.16-185.11)^2}$  | 8.74                          |                           |              |
|  |      | $\sqrt{(0.14--0.70)^2 + (185.42-185.42)^2}$  | 0.84                          |                           |              |
|  |      | $\sqrt{(0.38-0.14)^2 + (185.42-185.42)^2}$   | 0.24                          |                           |              |
|  |      | $\sqrt{(2.08-0.38)^2 + (185.41-185.42)^2}$   | 1.70                          |                           |              |
|  |      | $\sqrt{(2.27-2.08)^2 + (185.41-185.41)^2}$   | 0.19                          |                           |              |
|  |      | $\sqrt{(3.98-2.27)^2 + (185.41-185.41)^2}$   | 1.71                          |                           |              |
|  |      | $\sqrt{(4.17-3.98)^2 + (185.41-185.41)^2}$   | 0.19                          |                           |              |
|  |      | $\sqrt{(5.88-4.17)^2 + (185.40-185.41)^2}$   | 1.71                          |                           |              |
|  |      | $\sqrt{(7.58-5.88)^2 + (185.39-185.40)^2}$   | 1.70                          |                           |              |
| $\sqrt{(7.79-7.58)^2 + (185.40-185.39)^2}$   | 0.21 |  |                               |                           |              |
| $\sqrt{(9.50-7.79)^2 + (185.39-185.40)^2}$   | 1.71 |  |                               |                           |              |
| $\sqrt{(11.90-9.50)^2 + (185.40-185.39)^2}$  | 2.40 |  |                               |                           |              |
| $\sqrt{(12.66-11.90)^2 + (185.40-185.40)^2}$ | 0.76 |  |                               |                           |              |
| Il Direttore dei Lavori                      |      | L'Impresa                                    |                               |                           |              |

|                         |      | CALCOLO DELLE LUNGHEZZE                      |                               |                           | Foglio n. 39 |
|-------------------------|------|--|-------------------------------|---------------------------|--------------|
| IDROSEMINA              |      |  |                               |                           |              |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO                          | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| 211                     | i1   | $\sqrt{(11.80-10.65)^2 + (188.09-188.13)^2}$ | 1.15                          | 1.15                      |              |
| 212                     | i1   | $\sqrt{(11.80-10.65)^2 + (187.83-187.87)^2}$ | 1.15                          | 1.15                      |              |
| 213                     | i1   | $\sqrt{(11.80-10.65)^2 + (187.81-187.84)^2}$ | 1.15                          | 1.15                      |              |
| 214                     | i1   | $\sqrt{(11.80-10.65)^2 + (187.78-187.81)^2}$ | 1.15                          | 1.15                      |              |
| 215                     | i1   | $\sqrt{(11.80-10.65)^2 + (187.73-187.77)^2}$ | 1.15                          | 1.15                      |              |
| 216                     | i1   | $\sqrt{(11.80-10.65)^2 + (187.69-187.72)^2}$ | 1.15                          | 1.15                      |              |
| 217                     | i1   | $\sqrt{(11.80-10.65)^2 + (187.64-187.67)^2}$ | 1.15                          | 1.15                      |              |
| 218                     | i1   | $\sqrt{(11.80-10.65)^2 + (187.60-187.63)^2}$ | 1.15                          | 1.15                      |              |
| 219                     | i1   | $\sqrt{(11.80-10.65)^2 + (187.55-187.58)^2}$ | 1.15                          | 1.15                      |              |
| 220                     | i1   | $\sqrt{(11.80-10.65)^2 + (187.50-187.54)^2}$ | 1.15                          | 1.15                      |              |
| 221                     | i1   | $\sqrt{(11.80-10.65)^2 + (187.48-187.51)^2}$ | 1.15                          | 1.15                      |              |
| 222                     | i1   | $\sqrt{(11.80-10.65)^2 + (187.45-187.48)^2}$ | 1.15                          | 1.15                      |              |
| 223                     | i1   | $\sqrt{(17.84-16.69)^2 + (187.20-187.24)^2}$ | 1.15                          | 1.15                      |              |
| 224                     | i1   | $\sqrt{(17.84-16.69)^2 + (187.20-187.23)^2}$ | 1.15                          | 1.15                      |              |
| 225                     | i1   | $\sqrt{(17.84-16.69)^2 + (187.19-187.23)^2}$ | 1.15                          | 1.15                      |              |
| 226                     | i1   | $\sqrt{(17.84-16.69)^2 + (187.18-187.21)^2}$ | 1.15                          | 1.15                      |              |
| 227                     | i1   | $\sqrt{(15.34-14.19)^2 + (187.27-187.31)^2}$ | 1.15                          | 1.15                      |              |
| 228                     | i1   | $\sqrt{(15.34-14.19)^2 + (187.27-187.30)^2}$ | 1.15                          | 1.15                      |              |
| 229                     | i1   | $\sqrt{(15.30-14.15)^2 + (187.24-187.28)^2}$ | 1.15                          | 1.15                      |              |
| 230                     | i1   | $\sqrt{(12.78-11.63)^2 + (187.32-187.35)^2}$ | 1.15                          | 1.15                      |              |
| 231                     | i1   | $\sqrt{(12.28-11.13)^2 + (187.33-187.37)^2}$ | 1.15                          | 1.15                      |              |
| 232                     | i1   | $\sqrt{(11.80-10.65)^2 + (187.35-187.38)^2}$ | 1.15                          | 1.15                      |              |
| 233                     | i1   | $\sqrt{(11.80-10.65)^2 + (187.34-187.37)^2}$ | 1.15                          | 1.15                      |              |
| 234                     | i1   | $\sqrt{(11.80-10.65)^2 + (187.33-187.36)^2}$ | 1.15                          | 1.15                      |              |
| 235                     | i1   | $\sqrt{(11.80-10.65)^2 + (187.30-187.33)^2}$ | 1.15                          | 1.15                      |              |
| 236                     | i1   | $\sqrt{(11.80-10.65)^2 + (187.27-187.31)^2}$ | 1.15                          | 1.15                      |              |
| 237                     | i1   | $\sqrt{(11.80-10.65)^2 + (187.25-187.28)^2}$ | 1.15                          | 1.15                      |              |
| 238                     | i1   | $\sqrt{(11.80-10.65)^2 + (187.22-187.26)^2}$ | 1.15                          | 1.15                      |              |
| 239                     | i1   | $\sqrt{(11.80-10.65)^2 + (187.20-187.23)^2}$ | 1.15                          | 1.15                      |              |
| 240                     | i1   | $\sqrt{(11.80-10.65)^2 + (187.17-187.21)^2}$ | 1.15                          | 1.15                      |              |
| 241                     | i1   | $\sqrt{(11.80-10.65)^2 + (187.15-187.18)^2}$ | 1.15                          | 1.15                      |              |
| 242                     | i1   | $\sqrt{(11.80-10.65)^2 + (187.12-187.16)^2}$ | 1.15                          | 1.15                      |              |
| 243                     | i1   | $\sqrt{(11.80-10.65)^2 + (187.11-187.14)^2}$ | 1.15                          | 1.15                      |              |
| 244                     | i1   | $\sqrt{(11.80-10.65)^2 + (187.10-187.14)^2}$ | 1.15                          | 1.15                      |              |
| 245                     | i1   | $\sqrt{(11.80-10.65)^2 + (187.10-187.13)^2}$ | 1.15                          | 1.15                      |              |
| 246                     | i1   | $\sqrt{(11.80-10.65)^2 + (187.09-187.12)^2}$ | 1.15                          | 1.15                      |              |
| 247                     | i1   | $\sqrt{(11.80-10.65)^2 + (187.08-187.12)^2}$ | 1.15                          | 1.15                      |              |
| 248                     | i1   | $\sqrt{(11.80-10.65)^2 + (187.08-187.11)^2}$ | 1.15                          | 1.15                      |              |
| 249                     | i1   | $\sqrt{(11.80-10.65)^2 + (187.07-187.11)^2}$ | 1.15                          | 1.15                      |              |
| 250                     | i1   | $\sqrt{(11.80-10.65)^2 + (187.07-187.10)^2}$ | 1.15                          | 1.15                      |              |
| 251                     | i1   | $\sqrt{(11.80-10.65)^2 + (187.04-187.07)^2}$ | 1.15                          | 1.15                      |              |
| 252                     | i1   | $\sqrt{(11.80-10.65)^2 + (187.01-187.05)^2}$ | 1.15                          | 1.15                      |              |
| 253                     | i1   | $\sqrt{(11.80-10.65)^2 + (186.99-187.02)^2}$ | 1.15                          | 1.15                      |              |
| 254                     | i1   | $\sqrt{(11.80-10.65)^2 + (186.96-187.00)^2}$ | 1.15                          | 1.15                      |              |
| 255                     | i1   | $\sqrt{(11.80-10.65)^2 + (186.94-186.97)^2}$ | 1.15                          | 1.15                      |              |
| 256                     | i1   | $\sqrt{(11.80-10.65)^2 + (186.91-186.95)^2}$ | 1.15                          | 1.15                      |              |
| 257                     | i1   | $\sqrt{(11.80-10.65)^2 + (186.89-186.92)^2}$ | 1.15                          | 1.15                      |              |
| 258                     | i1   | $\sqrt{(11.80-10.65)^2 + (186.86-186.90)^2}$ | 1.15                          | 1.15                      |              |
| 259                     | i1   | $\sqrt{(11.80-10.65)^2 + (186.85-186.88)^2}$ | 1.15                          | 1.15                      |              |
| 260                     | i1   | $\sqrt{(11.80-10.65)^2 + (186.83-186.86)^2}$ | 1.15                          | 1.15                      |              |
| Il Direttore dei Lavori |      | L'Impresa                                    |                               |                           |              |

SCOTICO

| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO                          | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE |
|---------------------|------|--|-------------------------------|---------------------------|------|
| 211                 | sc1  | $\sqrt{((12.72--0.76)^2+(186.92-186.80)^2)}$ | 13.48                         |                           |      |
| 212                 | sc1  | $\sqrt{((3.51--0.71)^2+(186.68-186.63)^2)}$  | 4.22                          | 13.48                     |      |
| 3925.00             |      | $\sqrt{((3.89-3.51)^2+(186.68-186.68)^2)}$   | 0.38                          |                           |      |
|                     |      | $\sqrt{((4.31-3.89)^2+(186.69-186.68)^2)}$   | 0.42                          |                           |      |
|                     |      | $\sqrt{((4.76-4.31)^2+(186.69-186.69)^2)}$   | 0.45                          |                           |      |
|                     |      | $\sqrt{((5.25-4.76)^2+(186.70-186.69)^2)}$   | 0.49                          |                           |      |
|                     |      | $\sqrt{((5.78-5.25)^2+(186.70-186.70)^2)}$   | 0.53                          |                           |      |
|                     |      | $\sqrt{((6.36-5.78)^2+(186.71-186.70)^2)}$   | 0.58                          |                           |      |
|                     |      | $\sqrt{((7.00-6.36)^2+(186.71-186.71)^2)}$   | 0.64                          |                           |      |
|                     |      | $\sqrt{((7.71-7.00)^2+(186.72-186.71)^2)}$   | 0.71                          |                           |      |
|                     |      | $\sqrt{((8.49-7.71)^2+(186.72-186.72)^2)}$   | 0.78                          |                           |      |
|                     |      | $\sqrt{((9.36-8.49)^2+(186.73-186.72)^2)}$   | 0.87                          |                           |      |
|                     |      | $\sqrt{((10.31-9.36)^2+(186.74-186.73)^2)}$  | 0.95                          |                           |      |
|                     |      | $\sqrt{((11.34-10.31)^2+(186.75-186.74)^2)}$ | 1.03                          |                           |      |
|                     |      | $\sqrt{((12.48-11.34)^2+(186.76-186.75)^2)}$ | 1.14                          |                           |      |
|                     |      | $\sqrt{((12.57-12.48)^2+(186.76-186.76)^2)}$ | 0.09                          |                           |      |
| 213                 | sc1  | $\sqrt{((2.77--0.70)^2+(186.44-186.44)^2)}$  | 3.47                          | 13.28                     |      |
| 3950.00             |      | $\sqrt{((12.99-2.77)^2+(186.46-186.44)^2)}$  | 10.22                         |                           |      |
| 214                 | sc1  | $\sqrt{((5.12--0.70)^2+(186.16-186.18)^2)}$  | 5.82                          | 13.69                     |      |
| 3975.00             |      | $\sqrt{((13.35-5.12)^2+(186.18-186.16)^2)}$  | 8.23                          |                           |      |
| 215                 | sc1  | $\sqrt{((-0.21--0.70)^2+(186.21-186.21)^2)}$ | 0.49                          | 14.05                     |      |
| 4000.00             |      | $\sqrt{((0.48--0.21)^2+(186.21-186.21)^2)}$  | 0.69                          |                           |      |
|                     |      | $\sqrt{((1.12-0.48)^2+(186.20-186.21)^2)}$   | 0.64                          |                           |      |
|                     |      | $\sqrt{((1.73-1.12)^2+(186.20-186.20)^2)}$   | 0.61                          |                           |      |
|                     |      | $\sqrt{((2.29-1.73)^2+(186.19-186.20)^2)}$   | 0.56                          |                           |      |
|                     |      | $\sqrt{((2.83-2.29)^2+(186.19-186.19)^2)}$   | 0.54                          |                           |      |
|                     |      | $\sqrt{((3.33-2.83)^2+(186.19-186.19)^2)}$   | 0.50                          |                           |      |
|                     |      | $\sqrt{((13.33-3.33)^2+(186.15-186.19)^2)}$  | 10.00                         |                           |      |
| 216                 | sc1  | $\sqrt{((0.13--0.70)^2+(186.20-186.19)^2)}$  | 0.83                          | 14.03                     |      |
| 4025.00             |      | $\sqrt{((1.99-0.13)^2+(186.22-186.20)^2)}$   | 1.86                          |                           |      |
|                     |      | $\sqrt{((4.11-1.99)^2+(186.25-186.22)^2)}$   | 2.12                          |                           |      |
|                     |      | $\sqrt{((7.25-4.11)^2+(186.23-186.25)^2)}$   | 3.14                          |                           |      |
|                     |      | $\sqrt{((7.57-7.25)^2+(186.27-186.23)^2)}$   | 0.32                          |                           |      |
|                     |      | $\sqrt{((7.78-7.57)^2+(186.30-186.27)^2)}$   | 0.21                          |                           |      |
|                     |      | $\sqrt{((9.25-7.78)^2+(186.29-186.30)^2)}$   | 1.47                          |                           |      |
|                     |      | $\sqrt{((11.82-9.25)^2+(186.28-186.29)^2)}$  | 2.57                          |                           |      |
|                     |      | $\sqrt{((13.07-11.82)^2+(186.28-186.28)^2)}$ | 1.25                          |                           |      |
| 217                 | sc1  | $\sqrt{((13.26--0.70)^2+(186.10-185.91)^2)}$ | 13.96                         | 13.77                     |      |
| 218                 | sc1  | $\sqrt{((5.04--0.70)^2+(185.81-185.79)^2)}$  | 5.74                          | 13.96                     |      |
| 4075.00             |      | $\sqrt{((11.73-5.04)^2+(185.84-185.81)^2)}$  | 6.69                          |                           |      |
|                     |      | $\sqrt{((11.88-11.73)^2+(185.84-185.84)^2)}$ | 0.15                          |                           |      |
|                     |      | $\sqrt{((12.03-11.88)^2+(185.84-185.84)^2)}$ | 0.15                          |                           |      |
|                     |      | $\sqrt{((12.17-12.03)^2+(185.84-185.84)^2)}$ | 0.14                          |                           |      |
|                     |      | $\sqrt{((12.32-12.17)^2+(185.84-185.84)^2)}$ | 0.15                          |                           |      |
|                     |      | $\sqrt{((12.47-12.32)^2+(185.84-185.84)^2)}$ | 0.15                          |                           |      |
|                     |      | $\sqrt{((12.63-12.47)^2+(185.84-185.84)^2)}$ | 0.16                          |                           |      |
|                     |      | $\sqrt{((12.78-12.63)^2+(185.84-185.84)^2)}$ | 0.15                          |                           |      |
|                     |      | $\sqrt{((12.93-12.78)^2+(185.84-185.84)^2)}$ | 0.15                          |                           |      |
|                     |      | $\sqrt{((13.09-12.93)^2+(185.85-185.84)^2)}$ | 0.16                          |                           |      |
|                     |      | $\sqrt{((13.57-13.09)^2+(185.85-185.85)^2)}$ | 0.48                          |                           |      |
| 219                 | sc1  | $\sqrt{((8.21--0.70)^2+(185.94-185.90)^2)}$  | 8.91                          | 14.27                     |      |
| 4100.00             |      | $\sqrt{((9.57-8.21)^2+(185.95-185.94)^2)}$   | 1.36                          |                           |      |
|                     |      | $\sqrt{((10.94-9.57)^2+(185.95-185.95)^2)}$  | 1.37                          |                           |      |
|                     |      | $\sqrt{((12.32-10.94)^2+(185.96-185.95)^2)}$ | 1.38                          |                           |      |
|                     |      | $\sqrt{((13.34-12.32)^2+(185.96-185.96)^2)}$ | 1.02                          |                           |      |
| 220                 | sc1  | $\sqrt{((-0.24--0.70)^2+(185.85-185.85)^2)}$ | 0.46                          | 14.04                     |      |
| 4125.00             |      | $\sqrt{((0.20--0.24)^2+(185.86-185.85)^2)}$  | 0.44                          |                           |      |
|                     |      | $\sqrt{((1.32-0.20)^2+(185.88-185.86)^2)}$   | 1.12                          |                           |      |
|                     |      | $\sqrt{((1.88-1.32)^2+(185.88-185.88)^2)}$   | 0.56                          |                           |      |
|                     |      | $\sqrt{((2.91-1.88)^2+(185.90-185.88)^2)}$   | 1.03                          |                           |      |
|                     |      | $\sqrt{((3.57-2.91)^2+(185.90-185.90)^2)}$   | 0.66                          |                           |      |
|                     |      | $\sqrt{((4.53-3.57)^2+(185.92-185.90)^2)}$   | 0.96                          |                           |      |
|                     |      | $\sqrt{((5.36-4.53)^2+(185.93-185.92)^2)}$   | 0.83                          |                           |      |
|                     |      | $\sqrt{((6.20-5.36)^2+(185.94-185.93)^2)}$   | 0.84                          |                           |      |
|                     |      | $\sqrt{((7.01-6.20)^2+(185.95-185.94)^2)}$   | 0.81                          |                           |      |
|                     |      | $\sqrt{((7.61-7.01)^2+(185.96-185.95)^2)}$   | 0.60                          |                           |      |
|                     |      | $\sqrt{((8.16-7.61)^2+(185.96-185.96)^2)}$   | 0.55                          |                           |      |
|                     |      | $\sqrt{((9.14-8.16)^2+(185.97-185.96)^2)}$   | 0.98                          |                           |      |
|                     |      | $\sqrt{((9.85-9.14)^2+(185.98-185.97)^2)}$   | 0.71                          |                           |      |
|                     |      | $\sqrt{((10.87-9.85)^2+(185.98-185.98)^2)}$  | 1.02                          |                           |      |
|                     |      | $\sqrt{((11.55-10.87)^2+(185.98-185.98)^2)}$ | 0.68                          |                           |      |
|                     |      | $\sqrt{((12.60-11.55)^2+(185.98-185.98)^2)}$ | 1.05                          |                           |      |
|                     |      | $\sqrt{((13.24-12.60)^2+(185.99-185.98)^2)}$ | 0.64                          |                           |      |
| 221                 | sc1  | $\sqrt{((0.10--0.70)^2+(185.75-185.75)^2)}$  | 0.80                          | 13.94                     |      |
| 4140.00             |      | $\sqrt{((1.91-0.10)^2+(185.76-185.75)^2)}$   | 1.81                          |                           |      |
|                     |      | $\sqrt{((4.00-1.91)^2+(185.78-185.76)^2)}$   | 2.09                          |                           |      |
|                     |      | $\sqrt{((6.19-4.00)^2+(185.80-185.78)^2)}$   | 2.19                          |                           |      |
|                     |      | $\sqrt{((7.14-6.19)^2+(185.80-185.80)^2)}$   | 0.95                          |                           |      |
|                     |      | $\sqrt{((7.17-7.14)^2+(185.80-185.80)^2)}$   | 0.03                          |                           |      |
|                     |      | $\sqrt{((7.54-7.17)^2+(185.80-185.80)^2)}$   | 0.37                          |                           |      |
|                     |      | $\sqrt{((8.39-7.54)^2+(185.81-185.80)^2)}$   | 0.85                          |                           |      |
|                     |      | $\sqrt{((8.44-8.39)^2+(185.81-185.81)^2)}$   | 0.05                          |                           |      |
|                     |      | $\sqrt{((13.38-8.44)^2+(185.86-185.81)^2)}$  | 4.94                          |                           |      |
| 222                 | sc1  | $\sqrt{((0.67--0.70)^2+(185.77-185.76)^2)}$  | 1.37                          | 14.08                     |      |
| 4156.59             |      | $\sqrt{((3.66-0.67)^2+(185.80-185.77)^2)}$   | 2.99                          |                           |      |
|                     |      | $\sqrt{((3.74-3.66)^2+(185.80-185.80)^2)}$   | 0.08                          |                           |      |
|                     |      | $\sqrt{((3.80-3.74)^2+(185.80-185.80)^2)}$   | 0.06                          |                           |      |
|                     |      | $\sqrt{((5.80-3.80)^2+(185.80-185.80)^2)}$   | 2.00                          |                           |      |
|                     |      | $\sqrt{((7.54-5.80)^2+(185.80-185.80)^2)}$   | 1.74                          |                           |      |
|                     |      | $\sqrt{((9.08-7.54)^2+(185.81-185.80)^2)}$   | 1.54                          |                           |      |
|                     |      | $\sqrt{((10.36-9.08)^2+(185.81-185.81)^2)}$  | 1.28                          |                           |      |
|                     |      | $\sqrt{((11.51-10.36)^2+(185.81-185.81)^2)}$ | 1.15                          |                           |      |
|                     |      | $\sqrt{((13.40-11.51)^2+(185.82-185.81)^2)}$ | 1.89                          |                           |      |
| 223                 | sc1  | $\sqrt{((0.01--0.70)^2+(185.84-185.83)^2)}$  | 0.71                          | 14.10                     |      |
| 4162.68             |      | $\sqrt{((0.25-0.01)^2+(185.84-185.84)^2)}$   | 0.24                          |                           |      |
| A RIPORTARE ml      |      |  | 0.95                          |                           |      |



|  |       | CALCOLO DELLE LUNGHEZZE                      |                               |                           | Foglio n. 41 |
|--|-------|--|-------------------------------|---------------------------|--------------|
| SCOTICO                                      |       |  |                               |                           |              |
| N. SEZIONE<br>PROG.                          | FIG.  | ELEMENTI DI CALCOLO                          | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| RIPORTO ml                                   |       |  | 0.95                          |                           |              |
| 224<br>4167.05                               | sc1   | $\sqrt{(1.35-0.25)^2 + (185.86-185.84)^2}$   | 1.10                          | 19.74                     |              |
|  |       | $\sqrt{(2.31-1.35)^2 + (185.88-185.86)^2}$   | 0.96                          |                           |              |
|  |       | $\sqrt{(2.76-2.31)^2 + (185.88-185.88)^2}$   | 0.45                          |                           |              |
|  |       | $\sqrt{(3.72-2.76)^2 + (185.90-185.88)^2}$   | 0.96                          |                           |              |
|  |       | $\sqrt{(4.58-3.72)^2 + (185.91-185.90)^2}$   | 0.86                          |                           |              |
|  |       | $\sqrt{(5.18-4.58)^2 + (185.92-185.91)^2}$   | 0.60                          |                           |              |
|  |       | $\sqrt{(6.07-5.18)^2 + (185.93-185.92)^2}$   | 0.89                          |                           |              |
|  |       | $\sqrt{(11.80-6.07)^2 + (185.81-185.93)^2}$  | 5.73                          |                           |              |
|  |       | $\sqrt{(12.79-11.80)^2 + (185.81-185.81)^2}$ | 0.99                          |                           |              |
|  |       | $\sqrt{(13.67-12.79)^2 + (185.82-185.81)^2}$ | 0.88                          |                           |              |
|  |       | $\sqrt{(14.43-13.67)^2 + (185.82-185.82)^2}$ | 0.76                          |                           |              |
|  |       | $\sqrt{(15.08-14.43)^2 + (185.82-185.82)^2}$ | 0.65                          |                           |              |
|  |       | $\sqrt{(15.65-15.08)^2 + (185.82-185.82)^2}$ | 0.57                          |                           |              |
|  |       | $\sqrt{(19.04-15.65)^2 + (185.84-185.82)^2}$ | 3.39                          |                           |              |
|  |       | $\sqrt{(-0.44--0.70)^2 + (185.92-185.92)^2}$ | 0.26                          |                           |              |
|  |       | $\sqrt{(0.32--0.44)^2 + (185.94-185.92)^2}$  | 0.76                          |                           |              |
|  |       | $\sqrt{(1.11-0.32)^2 + (185.94-185.94)^2}$   | 0.79                          |                           |              |
| $\sqrt{(1.84-1.11)^2 + (185.96-185.94)^2}$   | 0.73  |  |                               |                           |              |
| $\sqrt{(2.71-1.84)^2 + (185.96-185.96)^2}$   | 0.87  |  |                               |                           |              |
| $\sqrt{(3.38-2.71)^2 + (185.98-185.96)^2}$   | 0.67  |  |                               |                           |              |
| $\sqrt{(3.97-3.38)^2 + (185.99-185.98)^2}$   | 0.59  |  |                               |                           |              |
| $\sqrt{(4.97-3.97)^2 + (185.99-185.99)^2}$   | 1.00  |  |                               |                           |              |
| $\sqrt{(5.56-4.97)^2 + (186.00-185.99)^2}$   | 0.59  |  |                               |                           |              |
| $\sqrt{(6.09-5.56)^2 + (186.01-186.00)^2}$   | 0.53  |  |                               |                           |              |
| $\sqrt{(7.18-6.09)^2 + (186.01-186.01)^2}$   | 1.09  |  |                               |                           |              |
| $\sqrt{(7.73-7.18)^2 + (186.02-186.01)^2}$   | 0.55  |  |                               |                           |              |
| $\sqrt{(17.47-7.73)^2 + (185.82-186.02)^2}$  | 9.74  |  |                               |                           |              |
| $\sqrt{(17.76-17.47)^2 + (185.82-185.82)^2}$ | 0.29  |  |                               |                           |              |
| $\sqrt{(18.01-17.76)^2 + (185.82-185.82)^2}$ | 0.25  |  |                               |                           |              |
| $\sqrt{(18.24-18.01)^2 + (185.82-185.82)^2}$ | 0.23  |  |                               |                           |              |
| $\sqrt{(18.42-18.24)^2 + (185.82-185.82)^2}$ | 0.18  |  |                               |                           |              |
| $\sqrt{(18.59-18.42)^2 + (185.83-185.82)^2}$ | 0.17  |  |                               |                           |              |
| $\sqrt{(19.05-18.59)^2 + (185.83-185.83)^2}$ | 0.46  |  |                               |                           |              |
| 225<br>4171.99                               | sc1   | $\sqrt{(-0.16--0.70)^2 + (186.05-186.05)^2}$ | 0.54                          | 19.75                     |              |
|  |       | $\sqrt{(0.13--0.16)^2 + (186.06-186.05)^2}$  | 0.29                          |                           |              |
|  |       | $\sqrt{(1.62-0.13)^2 + (186.07-186.06)^2}$   | 1.49                          |                           |              |
|  |       | $\sqrt{(1.89-1.62)^2 + (186.07-186.07)^2}$   | 0.27                          |                           |              |
|  |       | $\sqrt{(2.11-1.89)^2 + (186.08-186.07)^2}$   | 0.22                          |                           |              |
|  |       | $\sqrt{(3.67-2.11)^2 + (186.09-186.08)^2}$   | 1.56                          |                           |              |
|  |       | $\sqrt{(3.88-3.67)^2 + (186.09-186.09)^2}$   | 0.21                          |                           |              |
|  |       | $\sqrt{(5.46-3.88)^2 + (186.10-186.09)^2}$   | 1.58                          |                           |              |
|  |       | $\sqrt{(5.66-5.46)^2 + (186.10-186.10)^2}$   | 0.20                          |                           |              |
|  |       | $\sqrt{(5.83-5.66)^2 + (186.10-186.10)^2}$   | 0.17                          |                           |              |
|  |       | $\sqrt{(7.45-5.83)^2 + (186.11-186.10)^2}$   | 1.62                          |                           |              |
|  |       | $\sqrt{(7.62-7.45)^2 + (186.11-186.11)^2}$   | 0.17                          |                           |              |
|  |       | $\sqrt{(7.77-7.62)^2 + (186.11-186.11)^2}$   | 0.15                          |                           |              |
|  |       | $\sqrt{(9.42-7.77)^2 + (186.12-186.11)^2}$   | 1.65                          |                           |              |
|  |       | $\sqrt{(9.58-9.42)^2 + (186.12-186.12)^2}$   | 0.16                          |                           |              |
|  |       | $\sqrt{(14.01-9.58)^2 + (186.03-186.12)^2}$  | 4.43                          |                           |              |
|  |       | $\sqrt{(15.13-14.01)^2 + (186.04-186.03)^2}$ | 1.12                          |                           |              |
| $\sqrt{(16.26-15.13)^2 + (186.04-186.04)^2}$ | 1.13  |  |                               |                           |              |
| $\sqrt{(17.40-16.26)^2 + (186.05-186.04)^2}$ | 1.14  |  |                               |                           |              |
| $\sqrt{(18.55-17.40)^2 + (186.05-186.05)^2}$ | 1.15  |  |                               |                           |              |
| $\sqrt{(18.70-18.55)^2 + (186.05-186.05)^2}$ | 0.15  |  |                               |                           |              |
| 226<br>4186.34                               | sc1   | $\sqrt{(10.04--0.70)^2 + (186.17-186.15)^2}$ | 10.74                         | 19.40                     |              |
|  |       | $\sqrt{(11.05-10.04)^2 + (186.17-186.17)^2}$ | 1.01                          |                           |              |
|  |       | $\sqrt{(12.06-11.05)^2 + (186.17-186.17)^2}$ | 1.01                          |                           |              |
|  |       | $\sqrt{(13.06-12.06)^2 + (186.18-186.17)^2}$ | 1.00                          |                           |              |
|  |       | $\sqrt{(14.07-13.06)^2 + (186.18-186.18)^2}$ | 1.01                          |                           |              |
|  |       | $\sqrt{(15.07-14.07)^2 + (186.18-186.18)^2}$ | 1.00                          |                           |              |
|  |       | $\sqrt{(16.08-15.07)^2 + (186.19-186.18)^2}$ | 1.01                          |                           |              |
|  |       | $\sqrt{(17.08-16.08)^2 + (186.19-186.19)^2}$ | 1.00                          |                           |              |
|  |       | $\sqrt{(17.09-17.08)^2 + (186.19-186.19)^2}$ | 0.01                          |                           |              |
|  |       | $\sqrt{(11.50--0.70)^2 + (186.17-186.15)^2}$ | 12.20                         |                           |              |
| $\sqrt{(12.33-11.50)^2 + (186.17-186.17)^2}$ | 0.83  |  |                               |                           |              |
| $\sqrt{(13.16-12.33)^2 + (186.18-186.17)^2}$ | 0.83  |  |                               |                           |              |
| $\sqrt{(13.99-13.16)^2 + (186.18-186.18)^2}$ | 0.83  |  |                               |                           |              |
| $\sqrt{(14.82-13.99)^2 + (186.18-186.18)^2}$ | 0.83  |  |                               |                           |              |
| $\sqrt{(15.65-14.82)^2 + (186.19-186.18)^2}$ | 0.83  |  |                               |                           |              |
| $\sqrt{(16.12-15.65)^2 + (186.19-186.19)^2}$ | 0.47  |  |                               |                           |              |
| $\sqrt{(16.09--0.70)^2 + (186.19-186.17)^2}$ | 16.79 | 16.82  |                               |                           |              |
| $\sqrt{(16.12-16.09)^2 + (186.19-186.19)^2}$ | 0.03  |  |                               |                           |              |
| 229<br>4221.39                               | sc1   | $\sqrt{(6.02--0.70)^2 + (186.11-186.11)^2}$  | 6.72                          | 16.82                     |              |
|  |       | $\sqrt{(16.14-6.02)^2 + (186.12-186.11)^2}$  | 10.12                         |                           |              |
| 230  | sc1   | $\sqrt{(13.85--0.70)^2 + (186.04-186.05)^2}$ | 14.55                         | 16.84                     |              |
| 231  | sc1   | $\sqrt{(13.39--0.70)^2 + (186.03-186.04)^2}$ | 14.09                         | 14.55                     |              |
| 232<br>4251.29                               | sc1   | $\sqrt{(1.22--0.70)^2 + (186.03-186.03)^2}$  | 1.92                          | 14.09                     |              |
|  |       | $\sqrt{(12.95-1.22)^2 + (186.02-186.03)^2}$  | 11.73                         |                           |              |
| 233<br>4260.00                               | sc1   | $\sqrt{(6.70--0.70)^2 + (186.00-186.00)^2}$  | 7.40                          | 13.65                     |              |
|  |       | $\sqrt{(12.98-6.70)^2 + (185.99-186.00)^2}$  | 6.28                          |                           |              |
| 234<br>4275.00                               | sc1   | $\sqrt{(12.26--0.70)^2 + (185.96-185.97)^2}$ | 12.96                         | 13.68                     |              |
|  |       | $\sqrt{(13.00-12.26)^2 + (185.97-185.96)^2}$ | 0.74                          |                           |              |
| 235<br>4300.00                               | sc1   | $\sqrt{(10.80--0.70)^2 + (185.93-185.91)^2}$ | 11.50                         | 13.70                     |              |
|  |       | $\sqrt{(11.40-10.80)^2 + (185.93-185.93)^2}$ | 0.60                          |                           |              |
|  |       | $\sqrt{(13.00-11.40)^2 + (185.94-185.93)^2}$ | 1.60                          |                           |              |
| 236<br>4325.00                               | sc1   | $\sqrt{(4.73--0.70)^2 + (185.68-185.67)^2}$  | 5.43                          | 13.70                     |              |
|  |       | $\sqrt{(5.11-4.73)^2 + (185.68-185.68)^2}$   | 0.38                          |                           |              |
|  |       | $\sqrt{(5.49-5.11)^2 + (185.68-185.68)^2}$   | 0.39                          |                           |              |
|  |       | $\sqrt{(5.88-5.49)^2 + (185.68-185.68)^2}$   | 0.39                          |                           |              |
|  |       | $\sqrt{(6.25-5.88)^2 + (185.68-185.68)^2}$   | 0.37                          |                           |              |
|  |       | $\sqrt{(6.54-6.25)^2 + (185.68-185.68)^2}$   | 0.29                          |                           |              |
|  |       | $\sqrt{(6.84-6.54)^2 + (185.68-185.68)^2}$   | 0.30                          |                           |              |
| A RIPORTARE ml                               |       |  | 7.54                          |                           |              |

|  |      | CALCOLO DELLE LUNGHEZZE                      |                         |                     | Foglio n. 42 |
|--|------|--|-------------------------|---------------------|--------------|
| SCOTICO                                      |      |  |                         |                     |              |
| N. SEZIONE PROG.                             | FIG. | ELEMENTI DI CALCOLO                          | LUNGHEZZA ELEMENTARE ml | LUNGHEZZA FIGURA ml | NOTE         |
| RIPORTO ml                                   |      |  | 7.54                    |                     |              |
| 237<br>4350.00                               | sc1  | $\sqrt{(7.24-6.84)^2 + (185.68-185.68)^2}$   | 0.40                    | 13.97               |              |
|  |      | $\sqrt{(7.64-7.24)^2 + (185.68-185.68)^2}$   | 0.40                    |                     |              |
|  |      | $\sqrt{(8.05-7.64)^2 + (185.68-185.68)^2}$   | 0.41                    |                     |              |
|  |      | $\sqrt{(8.66-8.05)^2 + (185.69-185.68)^2}$   | 0.61                    |                     |              |
|  |      | $\sqrt{(9.37-8.66)^2 + (185.69-185.69)^2}$   | 0.71                    |                     |              |
|  |      | $\sqrt{(9.88-9.37)^2 + (185.70-185.69)^2}$   | 0.51                    |                     |              |
|  |      | $\sqrt{(10.45-9.88)^2 + (185.70-185.70)^2}$  | 0.57                    |                     |              |
|  |      | $\sqrt{(11.12-10.45)^2 + (185.71-185.70)^2}$ | 0.67                    |                     |              |
|  |      | $\sqrt{(11.98-11.12)^2 + (185.72-185.71)^2}$ | 0.86                    |                     |              |
|  |      | $\sqrt{(13.07-11.98)^2 + (185.73-185.72)^2}$ | 1.09                    |                     |              |
|  |      | $\sqrt{(13.27-13.07)^2 + (185.73-185.73)^2}$ | 0.20                    |                     |              |
|  |      | $\sqrt{(-0.22--0.70)^2 + (185.35-185.35)^2}$ | 0.48                    |                     |              |
|  |      | $\sqrt{(1.30--0.22)^2 + (185.36-185.35)^2}$  | 1.52                    |                     |              |
|  |      | $\sqrt{(2.39-1.30)^2 + (185.36-185.36)^2}$   | 1.09                    |                     |              |
| $\sqrt{(3.47-2.39)^2 + (185.36-185.36)^2}$   | 1.08 |  |                         |                     |              |
| $\sqrt{(4.71-3.47)^2 + (185.36-185.36)^2}$   | 1.24 |  |                         |                     |              |
| $\sqrt{(5.79-4.71)^2 + (185.37-185.36)^2}$   | 1.08 |  |                         |                     |              |
| $\sqrt{(6.87-5.79)^2 + (185.38-185.37)^2}$   | 1.08 |  |                         |                     |              |
| $\sqrt{(10.49-6.87)^2 + (185.40-185.38)^2}$  | 3.62 |  |                         |                     |              |
| $\sqrt{(11.85-10.49)^2 + (185.42-185.40)^2}$ | 1.36 |  |                         |                     |              |
| $\sqrt{(12.37-11.85)^2 + (185.42-185.42)^2}$ | 0.52 |  |                         |                     |              |
| $\sqrt{(12.91-12.37)^2 + (185.42-185.42)^2}$ | 0.54 |  |                         |                     |              |
| $\sqrt{(13.69-12.91)^2 + (185.43-185.42)^2}$ | 0.78 |  |                         |                     |              |
| 238<br>4375.00                               | sc1  | $\sqrt{(0.03--0.70)^2 + (185.27-185.27)^2}$  | 0.73                    | 14.39               |              |
|  |      | $\sqrt{(1.59-0.03)^2 + (185.28-185.27)^2}$   | 1.56                    |                     |              |
|  |      | $\sqrt{(6.45-1.59)^2 + (185.28-185.28)^2}$   | 4.86                    |                     |              |
|  |      | $\sqrt{(6.89-6.45)^2 + (185.29-185.28)^2}$   | 0.44                    |                     |              |
|  |      | $\sqrt{(7.39-6.89)^2 + (185.29-185.29)^2}$   | 0.50                    |                     |              |
|  |      | $\sqrt{(7.89-7.39)^2 + (185.30-185.29)^2}$   | 0.50                    |                     |              |
|  |      | $\sqrt{(8.09-7.89)^2 + (185.30-185.30)^2}$   | 0.20                    |                     |              |
|  |      | $\sqrt{(9.28-8.09)^2 + (185.31-185.30)^2}$   | 1.19                    |                     |              |
|  |      | $\sqrt{(13.77-9.28)^2 + (185.35-185.31)^2}$  | 4.49                    |                     |              |
|  |      | $\sqrt{(1.63--0.70)^2 + (185.25-185.22)^2}$  | 2.33                    |                     |              |
|  |      | $\sqrt{(1.87-1.63)^2 + (185.26-185.25)^2}$   | 0.24                    |                     |              |
|  |      | $\sqrt{(4.51-1.87)^2 + (185.29-185.26)^2}$   | 2.64                    |                     |              |
|  |      | $\sqrt{(4.57-4.51)^2 + (185.29-185.29)^2}$   | 0.06                    |                     |              |
|  |      | $\sqrt{(5.53-4.57)^2 + (185.30-185.29)^2}$   | 0.96                    |                     |              |
| $\sqrt{(5.87-5.53)^2 + (185.30-185.30)^2}$   | 0.34 |  |                         |                     |              |
| $\sqrt{(6.28-5.87)^2 + (185.31-185.30)^2}$   | 0.41 |  |                         |                     |              |
| $\sqrt{(13.27-6.28)^2 + (185.34-185.31)^2}$  | 6.99 |  |                         |                     |              |
| $\sqrt{(13.75-13.27)^2 + (185.34-185.34)^2}$ | 0.48 |  |                         |                     |              |
| 240<br>4425.00                               | sc1  | $\sqrt{(1.59--0.70)^2 + (185.08-185.05)^2}$  | 2.29                    | 14.45               |              |
|  |      | $\sqrt{(2.03-1.59)^2 + (185.09-185.08)^2}$   | 0.44                    |                     |              |
|  |      | $\sqrt{(2.52-2.03)^2 + (185.09-185.09)^2}$   | 0.49                    |                     |              |
|  |      | $\sqrt{(3.05-2.52)^2 + (185.09-185.09)^2}$   | 0.53                    |                     |              |
|  |      | $\sqrt{(3.63-3.05)^2 + (185.10-185.09)^2}$   | 0.58                    |                     |              |
|  |      | $\sqrt{(4.27-3.63)^2 + (185.10-185.10)^2}$   | 0.64                    |                     |              |
|  |      | $\sqrt{(4.97-4.27)^2 + (185.11-185.10)^2}$   | 0.70                    |                     |              |
|  |      | $\sqrt{(5.76-4.97)^2 + (185.11-185.11)^2}$   | 0.79                    |                     |              |
|  |      | $\sqrt{(6.65-5.76)^2 + (185.12-185.11)^2}$   | 0.89                    |                     |              |
|  |      | $\sqrt{(7.66-6.65)^2 + (185.13-185.12)^2}$   | 1.01                    |                     |              |
|  |      | $\sqrt{(8.82-7.66)^2 + (185.14-185.13)^2}$   | 1.16                    |                     |              |
|  |      | $\sqrt{(10.16-8.82)^2 + (185.15-185.14)^2}$  | 1.34                    |                     |              |
|  |      | $\sqrt{(11.74-10.16)^2 + (185.16-185.15)^2}$ | 1.58                    |                     |              |
|  |      | $\sqrt{(13.64-11.74)^2 + (185.18-185.16)^2}$ | 1.90                    |                     |              |
| $\sqrt{(13.95-13.64)^2 + (185.18-185.18)^2}$ | 0.31 |  |                         |                     |              |
| 241<br>4450.00                               | sc1  | $\sqrt{(0.10--0.70)^2 + (185.00-184.99)^2}$  | 0.80                    | 14.65               |              |
|  |      | $\sqrt{(12.36-0.10)^2 + (185.14-185.00)^2}$  | 12.26                   |                     |              |
|  |      | $\sqrt{(13.96-12.36)^2 + (185.15-185.14)^2}$ | 1.60                    |                     |              |
| 242<br>4475.00                               | sc1  | $\sqrt{(4.09--0.70)^2 + (185.00-184.97)^2}$  | 4.79                    | 14.66               |              |
|  |      | $\sqrt{(13.98-4.09)^2 + (185.11-185.00)^2}$  | 9.89                    |                     |              |
| 243<br>4500.00                               | sc1  | $\sqrt{(10.78--0.70)^2 + (185.00-184.92)^2}$ | 11.48                   | 14.68               |              |
|  |      | $\sqrt{(14.07-10.78)^2 + (185.04-185.00)^2}$ | 3.29                    |                     |              |
| 244<br>4525.00                               | sc1  | $\sqrt{(0.80--0.70)^2 + (184.82-184.80)^2}$  | 1.50                    | 14.77               |              |
|  |      | $\sqrt{(2.45-0.80)^2 + (184.83-184.82)^2}$   | 1.65                    |                     |              |
|  |      | $\sqrt{(2.90-2.45)^2 + (184.84-184.83)^2}$   | 1.45                    |                     |              |
|  |      | $\sqrt{(5.19-3.90)^2 + (184.85-184.84)^2}$   | 1.29                    |                     |              |
|  |      | $\sqrt{(6.35-5.19)^2 + (184.86-184.85)^2}$   | 1.16                    |                     |              |
|  |      | $\sqrt{(7.39-6.35)^2 + (184.86-184.86)^2}$   | 1.04                    |                     |              |
|  |      | $\sqrt{(8.32-7.39)^2 + (184.87-184.86)^2}$   | 0.93                    |                     |              |
|  |      | $\sqrt{(14.24-8.32)^2 + (184.91-184.87)^2}$  | 5.92                    |                     |              |
|  |      | $\sqrt{(-0.08--0.70)^2 + (184.68-184.67)^2}$ | 0.62                    |                     |              |
|  |      | $\sqrt{(5.13--0.08)^2 + (184.71-184.68)^2}$  | 5.21                    |                     |              |
|  |      | $\sqrt{(5.42-5.13)^2 + (184.72-184.71)^2}$   | 0.29                    |                     |              |
| $\sqrt{(5.80-5.42)^2 + (184.72-184.72)^2}$   | 0.38 |  |                         |                     |              |
| $\sqrt{(6.15-5.80)^2 + (184.72-184.72)^2}$   | 0.35 |  |                         |                     |              |
| $\sqrt{(6.55-6.15)^2 + (184.73-184.72)^2}$   | 0.40 |  |                         |                     |              |
| $\sqrt{(7.13-6.55)^2 + (184.73-184.73)^2}$   | 0.58 |  |                         |                     |              |
| $\sqrt{(7.70-7.13)^2 + (184.73-184.73)^2}$   | 0.57 |  |                         |                     |              |
| $\sqrt{(8.37-7.70)^2 + (184.74-184.73)^2}$   | 0.67 |  |                         |                     |              |
| $\sqrt{(9.39-8.37)^2 + (184.75-184.74)^2}$   | 1.02 |  |                         |                     |              |
| $\sqrt{(10.78-9.39)^2 + (184.75-184.75)^2}$  | 1.39 |  |                         |                     |              |
| $\sqrt{(12.42-10.78)^2 + (184.76-184.75)^2}$ | 1.64 |  |                         |                     |              |
| $\sqrt{(14.44-12.42)^2 + (184.77-184.76)^2}$ | 2.02 |  |                         |                     |              |
| 246<br>4575.00                               | sc1  | $\sqrt{(12.74--0.70)^2 + (184.74-184.60)^2}$ | 13.44                   | 15.14               |              |
|  |      | $\sqrt{(14.45-12.74)^2 + (184.76-184.74)^2}$ | 1.71                    |                     |              |
| 247<br>4600.00                               | sc1  | $\sqrt{(12.49--0.70)^2 + (184.66-184.62)^2}$ | 13.19                   | 15.15               |              |
|  |      | $\sqrt{(13.18-12.49)^2 + (184.66-184.66)^2}$ | 0.69                    |                     |              |
|  |      | $\sqrt{(13.78-13.18)^2 + (184.67-184.66)^2}$ | 0.60                    |                     |              |
|  |      | $\sqrt{(14.45-13.78)^2 + (184.68-184.67)^2}$ | 0.67                    |                     |              |
|  |      | $\sqrt{(14.57-14.45)^2 + (184.68-184.68)^2}$ | 0.12                    |                     |              |
| 248<br>4625.00                               | sc1  | $\sqrt{(-0.03--0.70)^2 + (184.79-184.77)^2}$ | 0.67                    | 15.27               |              |
|  |      | $\sqrt{(0.14--0.03)^2 + (184.79-184.79)^2}$  | 0.17                    |                     |              |
| A RIPORTARE ml                               |      |  | 0.84                    |                     |              |

|                     |      | CALCOLO DELLE LUNGHEZZE  |  |                           | Foglio n. 43 |
|---------------------|------|--|--|---------------------------|--------------|
| SCOTICO             |      |  |  |                           |              |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | LUNGHEZZA<br>ELEMENTARE<br>ml  | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
|                     |      | RIPORTO ml   | 0.84   |                           |              |
|                     |      | $\sqrt{(0.65-0.14)^2 + (184.80-184.79)^2}$<br>$\sqrt{(1.31-0.65)^2 + (184.81-184.80)^2}$<br>$\sqrt{(2.51-1.31)^2 + (184.82-184.81)^2}$<br>$\sqrt{(3.12-2.51)^2 + (184.83-184.82)^2}$<br>$\sqrt{(4.18-3.12)^2 + (184.85-184.83)^2}$<br>$\sqrt{(5.09-4.18)^2 + (184.86-184.85)^2}$<br>$\sqrt{(6.01-5.09)^2 + (184.88-184.86)^2}$<br>$\sqrt{(7.14-6.01)^2 + (184.89-184.88)^2}$<br>$\sqrt{(7.91-7.14)^2 + (184.91-184.89)^2}$<br>$\sqrt{(13.65-7.91)^2 + (185.00-184.91)^2}$<br>$\sqrt{(14.07-13.65)^2 + (185.00-185.00)^2}$  | 0.51<br>0.66<br>1.20<br>0.61<br>1.06<br>0.91<br>0.92<br>1.13<br>0.77<br>5.74<br>0.42   | 14.77                     |              |
| 249<br>4650.00      | sc1  | $\sqrt{(1.52--0.70)^2 + (184.93-184.89)^2}$<br>$\sqrt{(5.65-1.52)^2 + (185.00-184.93)^2}$<br>$\sqrt{(6.84-5.65)^2 + (185.02-185.00)^2}$<br>$\sqrt{(7.36-6.84)^2 + (185.03-185.02)^2}$<br>$\sqrt{(7.68-7.36)^2 + (185.04-185.03)^2}$<br>$\sqrt{(7.90-7.68)^2 + (185.04-185.04)^2}$<br>$\sqrt{(8.06-7.90)^2 + (185.05-185.04)^2}$<br>$\sqrt{(8.16-8.06)^2 + (185.05-185.05)^2}$<br>$\sqrt{(8.25-8.16)^2 + (185.05-185.05)^2}$<br>$\sqrt{(8.31-8.25)^2 + (185.05-185.05)^2}$<br>$\sqrt{(8.37-8.31)^2 + (185.05-185.05)^2}$<br>$\sqrt{(8.42-8.37)^2 + (185.05-185.05)^2}$<br>$\sqrt{(8.45-8.42)^2 + (185.05-185.05)^2}$<br>$\sqrt{(8.49-8.45)^2 + (185.05-185.05)^2}$<br>$\sqrt{(8.89-8.49)^2 + (185.06-185.05)^2}$<br>$\sqrt{(8.93-8.89)^2 + (185.06-185.06)^2}$<br>$\sqrt{(8.97-8.93)^2 + (185.06-185.06)^2}$<br>$\sqrt{(9.01-8.97)^2 + (185.06-185.06)^2}$<br>$\sqrt{(9.63-9.01)^2 + (185.07-185.06)^2}$<br>$\sqrt{(9.74-9.63)^2 + (185.07-185.07)^2}$<br>$\sqrt{(9.87-9.74)^2 + (185.07-185.07)^2}$<br>$\sqrt{(10.03-9.87)^2 + (185.07-185.07)^2}$<br>$\sqrt{(10.23-10.03)^2 + (185.07-185.07)^2}$<br>$\sqrt{(10.49-10.23)^2 + (185.08-185.07)^2}$<br>$\sqrt{(10.85-10.49)^2 + (185.08-185.08)^2}$<br>$\sqrt{(11.39-10.85)^2 + (185.08-185.08)^2}$<br>$\sqrt{(13.91-11.39)^2 + (185.10-185.08)^2}$ | 2.22<br>4.13<br>1.19<br>0.52<br>0.32<br>0.22<br>0.16<br>0.10<br>0.09<br>0.06<br>0.06<br>0.05<br>0.03<br>0.04<br>0.40<br>0.04<br>0.04<br>0.62<br>0.11<br>0.13<br>0.16<br>0.20<br>0.26<br>0.36<br>0.54<br>2.52 | 14.61                     |              |
| 250<br>4675.00      | sc1  | $\sqrt{(6.68--0.70)^2 + (184.95-184.84)^2}$<br>$\sqrt{(14.02-6.68)^2 + (185.02-184.95)^2}$   | 7.38<br>7.34   | 14.72                     |              |
| 251<br>4700.00      | sc1  | $\sqrt{(-0.13--0.70)^2 + (184.81-184.81)^2}$<br>$\sqrt{(2.25--0.13)^2 + (184.83-184.81)^2}$<br>$\sqrt{(14.14-2.25)^2 + (184.92-184.83)^2}$   | 0.57<br>2.38<br>11.89  | 14.84                     |              |
| 252<br>4725.00      | sc1  | $\sqrt{(-0.36--0.70)^2 + (184.84-184.83)^2}$<br>$\sqrt{(-0.27--0.36)^2 + (184.84-184.84)^2}$<br>$\sqrt{(-0.13--0.27)^2 + (184.84-184.84)^2}$<br>$\sqrt{(0.94--0.13)^2 + (184.85-184.84)^2}$<br>$\sqrt{(1.09-0.94)^2 + (184.85-184.85)^2}$<br>$\sqrt{(2.14-1.09)^2 + (184.87-184.85)^2}$<br>$\sqrt{(2.31-2.14)^2 + (184.87-184.87)^2}$<br>$\sqrt{(2.49-2.31)^2 + (184.87-184.87)^2}$<br>$\sqrt{(2.70-2.49)^2 + (184.88-184.87)^2}$<br>$\sqrt{(2.95-2.70)^2 + (184.88-184.88)^2}$<br>$\sqrt{(3.19-2.95)^2 + (184.88-184.88)^2}$<br>$\sqrt{(4.37-3.19)^2 + (184.93-184.88)^2}$<br>$\sqrt{(4.77-4.37)^2 + (184.93-184.93)^2}$<br>$\sqrt{(5.82-4.77)^2 + (184.96-184.93)^2}$<br>$\sqrt{(6.35-5.82)^2 + (184.97-184.96)^2}$<br>$\sqrt{(6.83-6.35)^2 + (184.97-184.97)^2}$<br>$\sqrt{(7.32-6.83)^2 + (184.97-184.97)^2}$<br>$\sqrt{(7.97-7.32)^2 + (184.98-184.97)^2}$<br>$\sqrt{(8.71-7.97)^2 + (184.98-184.98)^2}$<br>$\sqrt{(9.52-8.71)^2 + (184.99-184.98)^2}$<br>$\sqrt{(10.28-9.52)^2 + (185.00-184.99)^2}$<br>$\sqrt{(13.92-10.28)^2 + (185.04-185.00)^2}$   | 0.34<br>0.09<br>0.14<br>1.07<br>0.15<br>1.05<br>0.17<br>0.18<br>0.21<br>0.25<br>0.24<br>1.18<br>0.40<br>1.05<br>0.53<br>0.48<br>0.49<br>0.65<br>0.74<br>0.81<br>0.76<br>3.64                                 | 14.62                     |              |
| 253<br>4750.00      | sc1  | $\sqrt{(0.07--0.70)^2 + (185.43-185.42)^2}$<br>$\sqrt{(1.10-0.07)^2 + (185.44-185.43)^2}$<br>$\sqrt{(1.95-1.10)^2 + (185.45-185.44)^2}$<br>$\sqrt{(2.84-1.95)^2 + (185.46-185.45)^2}$<br>$\sqrt{(4.03-2.84)^2 + (185.47-185.46)^2}$<br>$\sqrt{(4.88-4.03)^2 + (185.48-185.47)^2}$<br>$\sqrt{(6.15-4.88)^2 + (185.48-185.48)^2}$<br>$\sqrt{(6.56-6.15)^2 + (185.49-185.48)^2}$<br>$\sqrt{(6.94-6.56)^2 + (185.49-185.49)^2}$<br>$\sqrt{(8.29-6.94)^2 + (185.50-185.49)^2}$<br>$\sqrt{(8.65-8.29)^2 + (185.51-185.50)^2}$<br>$\sqrt{(9.00-8.65)^2 + (185.51-185.51)^2}$<br>$\sqrt{(10.41-9.00)^2 + (185.52-185.51)^2}$<br>$\sqrt{(10.74-10.41)^2 + (185.52-185.52)^2}$<br>$\sqrt{(12.18-10.74)^2 + (185.53-185.52)^2}$<br>$\sqrt{(12.51-12.18)^2 + (185.54-185.53)^2}$<br>$\sqrt{(13.13-12.51)^2 + (185.54-185.54)^2}$   | 0.77<br>1.03<br>0.85<br>0.89<br>1.19<br>0.85<br>1.27<br>0.41<br>0.38<br>1.34<br>0.37<br>0.35<br>1.41<br>0.33<br>1.44<br>0.33<br>0.62   | 13.83                     |              |
| 254<br>4775.00      | sc1  | $\sqrt{(-0.46--0.70)^2 + (185.22-185.22)^2}$<br>$\sqrt{(0.20--0.46)^2 + (185.23-185.22)^2}$<br>$\sqrt{(1.02-0.20)^2 + (185.24-185.23)^2}$<br>$\sqrt{(2.04-1.02)^2 + (185.25-185.24)^2}$<br>$\sqrt{(3.37-2.04)^2 + (185.27-185.25)^2}$<br>$\sqrt{(5.17-3.37)^2 + (185.29-185.27)^2}$<br>$\sqrt{(6.01-5.17)^2 + (185.30-185.29)^2}$<br>$\sqrt{(7.12-6.01)^2 + (185.31-185.30)^2}$<br>$\sqrt{(9.46-7.12)^2 + (185.35-185.31)^2}$<br>$\sqrt{(11.24-9.46)^2 + (185.37-185.35)^2}$<br>$\sqrt{(12.60-11.24)^2 + (185.39-185.37)^2}$<br>$\sqrt{(13.31-12.60)^2 + (185.40-185.39)^2}$   | 0.24<br>0.66<br>0.82<br>1.02<br>1.33<br>1.80<br>0.84<br>1.11<br>2.34<br>1.78<br>1.36<br>0.71   | 14.01                     |              |
| 255<br>4800.00      | sc1  | $\sqrt{(0.29--0.70)^2 + (185.30-185.29)^2}$<br>$\sqrt{(4.57-0.29)^2 + (185.29-185.30)^2}$<br>$\sqrt{(5.95-4.57)^2 + (185.29-185.29)^2}$<br>$\sqrt{(7.38-5.95)^2 + (185.29-185.29)^2}$  | 0.99<br>4.28<br>1.38<br>1.43   |                           |              |
|                     |      | A RIPORTARE ml   | 8.08   |                           |              |

|  |      | CALCOLO DELLE LUNGHEZZE                      |                               |                           | Foglio n. 44 |
|--|------|--|-------------------------------|---------------------------|--------------|
| SCOTICO                                      |      |  |                               |                           |              |
| N. SEZIONE<br>PROG.                          | FIG. | ELEMENTI DI CALCOLO                          | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| RIPORTO ml                                   |      |  | 8.08                          |                           |              |
| 256<br>4825.00                               | sc1  | $\sqrt{(9.23-7.38)^2 + (185.30-185.29)^2}$   | 1.85                          | 13.98                     |              |
|  |      | $\sqrt{(9.86-9.23)^2 + (185.30-185.30)^2}$   | 0.63                          |                           |              |
|  |      | $\sqrt{(10.90-9.86)^2 + (185.33-185.30)^2}$  | 1.04                          |                           |              |
|  |      | $\sqrt{(11.89-10.90)^2 + (185.36-185.33)^2}$ | 0.99                          |                           |              |
|  |      | $\sqrt{(12.57-11.89)^2 + (185.37-185.36)^2}$ | 0.68                          |                           |              |
|  |      | $\sqrt{(13.28-12.57)^2 + (185.39-185.37)^2}$ | 0.71                          |                           |              |
| 257<br>4850.00                               | sc1  | $\sqrt{(8.39--0.70)^2 + (185.22-185.16)^2}$  | 9.09                          | 14.13                     |              |
|  |      | $\sqrt{(9.34-8.39)^2 + (185.23-185.22)^2}$   | 0.95                          |                           |              |
|  |      | $\sqrt{(10.42-9.34)^2 + (185.24-185.23)^2}$  | 1.08                          |                           |              |
|  |      | $\sqrt{(11.74-10.42)^2 + (185.25-185.24)^2}$ | 1.32                          |                           |              |
|  |      | $\sqrt{(13.29-11.74)^2 + (185.26-185.25)^2}$ | 1.55                          |                           |              |
|  |      | $\sqrt{(13.43-13.29)^2 + (185.26-185.26)^2}$ | 0.14                          |                           |              |
| 258<br>4875.00                               | sc1  | $\sqrt{(-0.51--0.70)^2 + (185.20-185.20)^2}$ | 0.19                          | 14.03                     |              |
|  |      | $\sqrt{(2.18--0.51)^2 + (185.22-185.20)^2}$  | 2.69                          |                           |              |
|  |      | $\sqrt{(7.69-2.18)^2 + (185.27-185.22)^2}$   | 5.51                          |                           |              |
|  |      | $\sqrt{(11.05-7.69)^2 + (185.30-185.27)^2}$  | 3.36                          |                           |              |
|  |      | $\sqrt{(12.79-11.05)^2 + (185.30-185.30)^2}$ | 1.74                          |                           |              |
|  |      | $\sqrt{(13.33-12.79)^2 + (185.30-185.30)^2}$ | 0.54                          |                           |              |
| 259<br>4890.00                               | sc1  | $\sqrt{(-0.15--0.70)^2 + (185.26-185.26)^2}$ | 0.55                          | 13.90                     |              |
|  |      | $\sqrt{(1.52--0.15)^2 + (185.27-185.26)^2}$  | 1.67                          |                           |              |
|  |      | $\sqrt{(2.51-1.52)^2 + (185.27-185.27)^2}$   | 0.99                          |                           |              |
|  |      | $\sqrt{(4.19-2.51)^2 + (185.28-185.27)^2}$   | 1.68                          |                           |              |
|  |      | $\sqrt{(6.31-4.19)^2 + (185.29-185.28)^2}$   | 2.12                          |                           |              |
|  |      | $\sqrt{(7.45-6.31)^2 + (185.30-185.29)^2}$   | 1.14                          |                           |              |
| 260<br>4904.87                               | sc1  | $\sqrt{(8.48-7.45)^2 + (185.31-185.30)^2}$   | 1.03                          | 13.74                     |              |
|  |      | $\sqrt{(13.20-8.48)^2 + (185.37-185.31)^2}$  | 4.72                          |                           |              |
|  |      | $\sqrt{(0.07--0.70)^2 + (185.39-185.39)^2}$  | 0.77                          |                           |              |
|  |      | $\sqrt{(0.45-0.07)^2 + (185.39-185.39)^2}$   | 0.38                          |                           |              |
|  |      | $\sqrt{(1.65-0.45)^2 + (185.40-185.39)^2}$   | 1.20                          |                           |              |
|  |      | $\sqrt{(2.08-1.65)^2 + (185.40-185.40)^2}$   | 0.43                          |                           |              |
| 260<br>4904.87                               | sc1  | $\sqrt{(2.51-2.08)^2 + (185.40-185.40)^2}$   | 0.43                          | 13.36                     |              |
|  |      | $\sqrt{(3.81-2.51)^2 + (185.41-185.40)^2}$   | 1.30                          |                           |              |
|  |      | $\sqrt{(4.30-3.81)^2 + (185.41-185.41)^2}$   | 0.49                          |                           |              |
|  |      | $\sqrt{(13.04-4.30)^2 + (185.46-185.41)^2}$  | 8.74                          |                           |              |
|  |      | $\sqrt{(0.14--0.70)^2 + (185.72-185.72)^2}$  | 0.84                          |                           |              |
|  |      | $\sqrt{(0.38-0.14)^2 + (185.72-185.72)^2}$   | 0.24                          |                           |              |
|  |      | $\sqrt{(2.08-0.38)^2 + (185.71-185.72)^2}$   | 1.70                          |                           |              |
|  |      | $\sqrt{(2.27-2.08)^2 + (185.71-185.71)^2}$   | 0.19                          |                           |              |
|  |      | $\sqrt{(3.98-2.27)^2 + (185.71-185.71)^2}$   | 1.71                          |                           |              |
|  |      | $\sqrt{(4.17-3.98)^2 + (185.71-185.71)^2}$   | 0.19                          |                           |              |
|  |      | $\sqrt{(5.88-4.17)^2 + (185.70-185.71)^2}$   | 1.71                          |                           |              |
|  |      | $\sqrt{(7.58-5.88)^2 + (185.69-185.70)^2}$   | 1.70                          |                           |              |
| $\sqrt{(7.79-7.58)^2 + (185.70-185.69)^2}$   | 0.21 |  |                               |                           |              |
| $\sqrt{(9.50-7.79)^2 + (185.69-185.70)^2}$   | 1.71 |  |                               |                           |              |
| $\sqrt{(11.90-9.50)^2 + (185.70-185.69)^2}$  | 2.40 |  |                               |                           |              |
| $\sqrt{(12.66-11.90)^2 + (185.70-185.70)^2}$ | 0.76 |  |                               |                           |              |

Il Direttore dei Lavori

L'Impresa

|                     |      | CALCOLO DELLE LUNGHEZZE  | Foglio n. 45   |                           |      |
|---------------------|------|--|--|---------------------------|------|
| TNT                 |      |  |  |                           |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | LUNGHEZZA<br>ELEMENTARE<br>ml  | LUNGHEZZA<br>FIGURA<br>ml | NOTE |
| 211<br>3900.00      | tn1  | (-0.76--0.76)<br>(12.72--0.76)<br>(12.72-12.72)  | 0.00<br>13.48<br>0.00  | 13.48                     |      |
| 212<br>3925.00      | tn1  | (-0.71--0.71)<br>(3.51--0.71)<br>(3.89-3.51)<br>(4.31-3.89)<br>(4.76-4.31)<br>(5.25-4.76)<br>(5.78-5.25)<br>(6.36-5.78)<br>(7.00-6.36)<br>(7.71-7.00)<br>(8.49-7.71)<br>(9.36-8.49)<br>(10.31-9.36)<br>(11.34-10.31)<br>(12.48-11.34)<br>(12.57-12.48)<br>(12.57-12.57)  | 0.00<br>4.22<br>0.38<br>0.42<br>0.45<br>0.49<br>0.53<br>0.58<br>0.64<br>0.71<br>0.78<br>0.87<br>0.95<br>1.03<br>1.14<br>0.09<br>0.00                         | 13.69                     |      |
| 213<br>3950.00      | tn1  | (-0.70--0.70)<br>(2.77--0.70)<br>(12.99-2.77)<br>(12.99-12.99)   | 0.00<br>3.47<br>10.22<br>0.00  | 13.28                     |      |
| 214<br>3975.00      | tn1  | (-0.70--0.70)<br>(5.12--0.70)<br>(13.35-5.12)<br>(13.35-13.35)   | 0.00<br>5.82<br>8.23<br>0.00   | 13.69                     |      |
| 215<br>4000.00      | tn1  | (-0.70--0.70)<br>(-0.21--0.70)<br>(0.48--0.21)<br>(1.12-0.48)<br>(1.73-1.12)<br>(2.29-1.73)<br>(2.83-2.29)<br>(3.33-2.83)<br>(13.33-3.33)<br>(13.33-13.33)   | 0.00<br>0.49<br>0.69<br>0.64<br>0.61<br>0.56<br>0.54<br>0.50<br>10.00<br>0.00  | 14.05                     |      |
| 216<br>4025.00      | tn1  | (-0.70--0.70)<br>(0.13--0.70)<br>(1.99-0.13)<br>(4.11-1.99)<br>(7.25-4.11)<br>(7.57-7.25)<br>(7.78-7.57)<br>(9.25-7.78)<br>(11.82-9.25)<br>(13.07-11.82)<br>(13.07-13.07)  | 0.00<br>0.83<br>1.86<br>2.12<br>3.14<br>0.32<br>0.21<br>1.47<br>2.57<br>1.25<br>0.00   | 14.03                     |      |
| 217<br>4050.00      | tn1  | (-0.70--0.70)<br>(13.26--0.70)<br>(13.26-13.26)  | 0.00<br>13.96<br>0.00  | 13.77                     |      |
| 218<br>4075.00      | tn1  | (-0.70--0.70)<br>(5.04--0.70)<br>(11.73-5.04)<br>(11.88-11.73)<br>(12.03-11.88)<br>(12.17-12.03)<br>(12.32-12.17)<br>(12.47-12.32)<br>(12.63-12.47)<br>(12.78-12.63)<br>(12.93-12.78)<br>(13.09-12.93)<br>(13.57-13.09)<br>(13.57-13.57)   | 0.00<br>5.74<br>6.69<br>0.15<br>0.15<br>0.14<br>0.15<br>0.15<br>0.16<br>0.15<br>0.16<br>0.48<br>0.00   | 13.96                     |      |
| 219<br>4100.00      | tn1  | (-0.70--0.70)<br>(8.21--0.70)<br>(9.57-8.21)<br>(10.94-9.57)<br>(12.32-10.94)<br>(13.34-12.32)<br>(13.34-13.34)  | 0.00<br>8.91<br>1.36<br>1.37<br>1.38<br>1.02<br>0.00   | 14.27                     |      |
| 220<br>4125.00      | tn1  | (-0.70--0.70)<br>(-0.24--0.70)<br>(0.20--0.24)<br>(1.32-0.20)<br>(1.88-1.32)<br>(2.91-1.88)<br>(3.57-2.91)<br>(4.53-3.57)<br>(5.36-4.53)<br>(6.20-5.36)<br>(7.01-6.20)<br>(7.61-7.01)<br>(8.16-7.61)<br>(9.14-8.16)<br>(9.85-9.14)<br>(10.87-9.85)<br>(11.55-10.87)<br>(12.60-11.55)<br>(13.24-12.60)<br>(13.24-13.24) | 0.00<br>0.46<br>0.44<br>1.12<br>0.56<br>1.03<br>0.66<br>0.96<br>0.83<br>0.84<br>0.81<br>0.60<br>0.55<br>0.98<br>0.71<br>1.02<br>0.68<br>1.05<br>0.64<br>0.00 | 14.04                     |      |
| 221<br>4140.00      | tn1  | (-0.70--0.70)<br>(0.10--0.70)<br>(1.91-0.10)<br>(4.00-1.91)  | 0.00<br>0.80<br>1.81<br>2.09   | 13.94                     |      |
| A RIPORTARE ml      |      |  | 4.70   |                           |      |

|                     |      | CALCOLO DELLE LUNGHEZZE |                               |                           | Foglio n. 46 |               |       |       |  |
|---------------------|------|-------------------------|-------------------------------|---------------------------|--------------|---------------|-------|-------|--|
| TNT                 |      |                         |                               |                           |              |               |       |       |  |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO     | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |               |       |       |  |
| RIPORTO ml          |      |                         | 4.70                          |                           |              |               |       |       |  |
| 222<br>4156.59      | tn1  | (6.19-4.00)             | 2.19                          | 14.08                     |              |               |       |       |  |
|                     |      | (7.14-6.19)             | 0.95                          |                           |              |               |       |       |  |
|                     |      | (7.17-7.14)             | 0.03                          |                           |              |               |       |       |  |
|                     |      | (7.54-7.17)             | 0.37                          |                           |              |               |       |       |  |
|                     |      | (8.39-7.54)             | 0.85                          |                           |              |               |       |       |  |
|                     |      | (8.44-8.39)             | 0.05                          |                           |              |               |       |       |  |
|                     |      | (13.38-8.44)            | 4.94                          |                           |              |               |       |       |  |
|                     |      | (13.38-13.38)           | 0.00                          |                           |              |               |       |       |  |
|                     |      | (-0.70--0.70)           | 0.00                          |                           |              |               |       |       |  |
|                     |      | (0.67--0.70)            | 1.37                          |                           |              |               |       |       |  |
| (3.66-0.67)         | 2.99 |                         |                               |                           |              |               |       |       |  |
| (3.74-3.66)         | 0.08 |                         |                               |                           |              |               |       |       |  |
| (3.80-3.74)         | 0.06 |                         |                               |                           |              |               |       |       |  |
| (5.80-3.80)         | 2.00 |                         |                               |                           |              |               |       |       |  |
| (7.54-5.80)         | 1.74 |                         |                               |                           |              |               |       |       |  |
| (9.08-7.54)         | 1.54 |                         |                               |                           |              |               |       |       |  |
| (10.36-9.08)        | 1.28 |                         |                               |                           |              |               |       |       |  |
| (11.51-10.36)       | 1.15 |                         |                               |                           |              |               |       |       |  |
| (13.40-11.51)       | 1.89 |                         |                               |                           |              |               |       |       |  |
| (13.40-13.40)       | 0.00 |                         |                               |                           |              |               |       |       |  |
| 223<br>4162.68      | tn1  | (-0.70--0.70)           | 0.00                          | 14.10                     |              |               |       |       |  |
|                     |      | (0.01--0.70)            | 0.71                          |                           |              |               |       |       |  |
|                     |      | (0.25-0.01)             | 0.24                          |                           |              |               |       |       |  |
|                     |      | (1.35-0.25)             | 1.10                          |                           |              |               |       |       |  |
|                     |      | (2.31-1.35)             | 0.96                          |                           |              |               |       |       |  |
|                     |      | (2.76-2.31)             | 0.45                          |                           |              |               |       |       |  |
|                     |      | (3.72-2.76)             | 0.96                          |                           |              |               |       |       |  |
|                     |      | (4.58-3.72)             | 0.86                          |                           |              |               |       |       |  |
|                     |      | (5.18-4.58)             | 0.60                          |                           |              |               |       |       |  |
|                     |      | (6.07-5.18)             | 0.89                          |                           |              |               |       |       |  |
|                     |      | (11.80-6.07)            | 5.73                          |                           |              |               |       |       |  |
|                     |      | (12.79-11.80)           | 0.99                          |                           |              |               |       |       |  |
|                     |      | (13.67-12.79)           | 0.88                          |                           |              |               |       |       |  |
|                     |      | (14.43-13.67)           | 0.76                          |                           |              |               |       |       |  |
|                     |      | (15.08-14.43)           | 0.65                          |                           |              |               |       |       |  |
|                     |      | (15.65-15.08)           | 0.57                          |                           |              |               |       |       |  |
|                     |      | (19.04-15.65)           | 3.39                          |                           |              |               |       |       |  |
|                     |      | (19.04-19.04)           | 0.00                          |                           |              |               |       |       |  |
|                     |      | 224<br>4167.05          | tn1                           |                           |              | (-0.70--0.70) | 0.00  | 19.74 |  |
| (-0.44--0.70)       | 0.26 |                         |                               |                           |              |               |       |       |  |
| (0.32--0.44)        | 0.76 |                         |                               |                           |              |               |       |       |  |
| (1.11-0.32)         | 0.79 |                         |                               |                           |              |               |       |       |  |
| (1.84-1.11)         | 0.73 |                         |                               |                           |              |               |       |       |  |
| (2.71-1.84)         | 0.87 |                         |                               |                           |              |               |       |       |  |
| (3.38-2.71)         | 0.67 |                         |                               |                           |              |               |       |       |  |
| (3.97-3.38)         | 0.59 |                         |                               |                           |              |               |       |       |  |
| (4.97-3.97)         | 1.00 |                         |                               |                           |              |               |       |       |  |
| (5.56-4.97)         | 0.59 |                         |                               |                           |              |               |       |       |  |
| (6.09-5.56)         | 0.53 |                         |                               |                           |              |               |       |       |  |
| (7.18-6.09)         | 1.09 |                         |                               |                           |              |               |       |       |  |
| (7.73-7.18)         | 0.55 |                         |                               |                           |              |               |       |       |  |
| (17.47-7.73)        | 9.74 |                         |                               |                           |              |               |       |       |  |
| (17.76-17.47)       | 0.29 |                         |                               |                           |              |               |       |       |  |
| (18.01-17.76)       | 0.25 |                         |                               |                           |              |               |       |       |  |
| (18.24-18.01)       | 0.23 |                         |                               |                           |              |               |       |       |  |
| (18.42-18.24)       | 0.18 |                         |                               |                           |              |               |       |       |  |
| (18.59-18.42)       | 0.17 |                         |                               |                           |              |               |       |       |  |
| (19.05-18.59)       | 0.46 |                         |                               |                           |              |               |       |       |  |
| (19.05-19.05)       | 0.00 |                         |                               |                           |              |               |       |       |  |
| 225<br>4171.99      | tn1  |                         |                               | (-0.70--0.70)             | 0.00         | 19.75         |       |       |  |
|                     |      |                         |                               | (-0.16--0.70)             | 0.54         |               |       |       |  |
|                     |      | (0.13--0.16)            | 0.29                          |                           |              |               |       |       |  |
|                     |      | (1.62-0.13)             | 1.49                          |                           |              |               |       |       |  |
|                     |      | (1.89-1.62)             | 0.27                          |                           |              |               |       |       |  |
|                     |      | (2.11-1.89)             | 0.22                          |                           |              |               |       |       |  |
|                     |      | (3.67-2.11)             | 1.56                          |                           |              |               |       |       |  |
|                     |      | (3.88-3.67)             | 0.21                          |                           |              |               |       |       |  |
|                     |      | (5.46-3.88)             | 1.58                          |                           |              |               |       |       |  |
|                     |      | (5.66-5.46)             | 0.20                          |                           |              |               |       |       |  |
|                     |      | (5.83-5.66)             | 0.17                          |                           |              |               |       |       |  |
|                     |      | (7.45-5.83)             | 1.62                          |                           |              |               |       |       |  |
|                     |      | (7.62-7.45)             | 0.17                          |                           |              |               |       |       |  |
|                     |      | (7.77-7.62)             | 0.15                          |                           |              |               |       |       |  |
|                     |      | (9.42-7.77)             | 1.65                          |                           |              |               |       |       |  |
|                     |      | (9.58-9.42)             | 0.16                          |                           |              |               |       |       |  |
|                     |      | (14.01-9.58)            | 4.43                          |                           |              |               |       |       |  |
|                     |      | (15.13-14.01)           | 1.12                          |                           |              |               |       |       |  |
|                     |      | (16.26-15.13)           | 1.13                          |                           |              |               |       |       |  |
|                     |      | (17.40-16.26)           | 1.14                          |                           |              |               |       |       |  |
|                     |      | (18.55-17.40)           | 1.15                          |                           |              |               |       |       |  |
|                     |      | (18.70-18.55)           | 0.15                          |                           |              |               |       |       |  |
|                     |      | (18.70-18.70)           | 0.00                          |                           |              |               |       |       |  |
| 226<br>4186.34      | tn1  | (-0.70--0.70)           | 0.00                          | 19.40                     |              |               |       |       |  |
|                     |      | (10.04--0.70)           | 10.74                         |                           |              |               |       |       |  |
|                     |      | (11.05-10.04)           | 1.01                          |                           |              |               |       |       |  |
|                     |      | (12.06-11.05)           | 1.01                          |                           |              |               |       |       |  |
|                     |      | (13.06-12.06)           | 1.00                          |                           |              |               |       |       |  |
|                     |      | (14.07-13.06)           | 1.01                          |                           |              |               |       |       |  |
|                     |      | (15.07-14.07)           | 1.00                          |                           |              |               |       |       |  |
|                     |      | (16.08-15.07)           | 1.01                          |                           |              |               |       |       |  |
|                     |      | (17.08-16.08)           | 1.00                          |                           |              |               |       |       |  |
|                     |      | (17.09-17.08)           | 0.01                          |                           |              |               |       |       |  |
|                     |      | (17.09-17.09)           | 0.00                          |                           |              |               |       |       |  |
|                     |      | 227<br>4188.86          | tn1                           |                           |              | (-0.70--0.70) | 0.00  | 17.79 |  |
|                     |      |                         |                               |                           |              | (11.50--0.70) | 12.20 |       |  |
|                     |      |                         |                               |                           |              | (12.33-11.50) | 0.83  |       |  |
| (13.16-12.33)       | 0.83 |                         |                               |                           |              |               |       |       |  |
| (13.99-13.16)       | 0.83 |                         |                               |                           |              |               |       |       |  |
| (14.82-13.99)       | 0.83 |                         |                               |                           |              |               |       |       |  |
| A RIPORTARE ml      |      |                         | 15.52                         |                           |              |               |       |       |  |

|                     |      | CALCOLO DELLE LUNGHEZZE  | Foglio n. 47   |                           |      |
|---------------------|------|--|--|---------------------------|------|
| TNT                 |      |  |  |                           |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | LUNGHEZZA<br>ELEMENTARE<br>ml  | LUNGHEZZA<br>FIGURA<br>ml | NOTE |
| RIPORTO ml          |      |  | 15.52  |                           |      |
| 228                 | tn1  | (15.65-14.82)<br>(16.12-15.65)<br>(16.12-16.12)  | 0.83<br>0.47<br>0.00   | 16.82                     |      |
| 4196.89             |      | (-0.70--0.70)<br>(16.09--0.70)<br>(16.12-16.09)<br>(16.12-16.12)   | 0.00<br>16.79<br>0.03<br>0.00  |                           |      |
| 229                 | tn1  | (-0.70--0.70)<br>(6.02--0.70)<br>(16.14-6.02)<br>(16.14-16.14)   | 0.00<br>6.72<br>10.12<br>0.00  | 16.82                     |      |
| 4221.39             |      |  |  |                           |      |
| 230                 | tn1  | (-0.70--0.70)<br>(13.85--0.70)<br>(13.85-13.85)  | 0.00<br>14.55<br>0.00  | 16.84                     |      |
| 4242.90             |      |  |  |                           |      |
| 231                 | tn1  | (-0.70--0.70)<br>(13.39--0.70)<br>(13.39-13.39)  | 0.00<br>14.09<br>0.00  | 14.55                     |      |
| 4247.16             |      |  |  |                           |      |
| 232                 | tn1  | (-0.70--0.70)<br>(1.22--0.70)<br>(12.95-1.22)<br>(12.95-12.95)   | 0.00<br>1.92<br>11.73<br>0.00  | 14.09                     |      |
| 4251.29             |      |  |  |                           |      |
| 233                 | tn1  | (-0.70--0.70)<br>(6.70--0.70)<br>(12.98-6.70)<br>(12.98-12.98)   | 0.00<br>7.40<br>6.28<br>0.00   | 13.65                     |      |
| 4260.00             |      |  |  |                           |      |
| 234                 | tn1  | (-0.70--0.70)<br>(12.26--0.70)<br>(13.00-12.26)<br>(13.00-13.00)   | 0.00<br>12.96<br>0.74<br>0.00  | 13.68                     |      |
| 4275.00             |      |  |  |                           |      |
| 235                 | tn1  | (-0.70--0.70)<br>(10.80--0.70)<br>(11.40-10.80)<br>(13.00-11.40)<br>(13.00-13.00)  | 0.00<br>11.50<br>0.60<br>1.60<br>0.00  | 13.70                     |      |
| 4300.00             |      |  |  |                           |      |
| 236                 | tn1  | (-0.70--0.70)<br>(4.73--0.70)<br>(5.11-4.73)<br>(5.49-5.11)<br>(5.88-5.49)<br>(6.25-5.88)<br>(6.54-6.25)<br>(6.84-6.54)<br>(7.24-6.84)<br>(7.64-7.24)<br>(8.05-7.64)<br>(8.66-8.05)<br>(9.37-8.66)<br>(9.88-9.37)<br>(10.45-9.88)<br>(11.12-10.45)<br>(11.98-11.12)<br>(13.07-11.98)<br>(13.27-13.07)<br>(13.27-13.27) | 0.00<br>5.43<br>0.38<br>0.38<br>0.39<br>0.37<br>0.29<br>0.30<br>0.40<br>0.40<br>0.41<br>0.61<br>0.71<br>0.51<br>0.57<br>0.67<br>0.86<br>1.09<br>0.20<br>0.00 | 13.70                     |      |
| 4325.00             |      |  |  |                           |      |
| 237                 | tn1  | (-0.70--0.70)<br>(-0.22--0.70)<br>(1.30--0.22)<br>(2.39-1.30)<br>(3.47-2.39)<br>(4.71-3.47)<br>(5.79-4.71)<br>(6.87-5.79)<br>(10.49-6.87)<br>(11.85-10.49)<br>(12.37-11.85)<br>(12.91-12.37)<br>(13.69-12.91)<br>(13.69-13.69)   | 0.00<br>0.48<br>1.52<br>1.09<br>1.08<br>1.24<br>1.08<br>1.08<br>3.62<br>1.36<br>0.52<br>0.54<br>0.78<br>0.00   | 13.97                     |      |
| 4350.00             |      |  |  |                           |      |
| 238                 | tn1  | (-0.70--0.70)<br>(0.03--0.70)<br>(1.59-0.03)<br>(6.45-1.59)<br>(6.89-6.45)<br>(7.39-6.89)<br>(7.89-7.39)<br>(8.09-7.89)<br>(9.28-8.09)<br>(13.77-9.28)<br>(13.77-13.77)  | 0.00<br>0.73<br>1.56<br>4.86<br>0.44<br>0.50<br>0.50<br>0.20<br>1.19<br>4.49<br>0.00   | 14.39                     |      |
| 4375.00             |      |  |  |                           |      |
| 239                 | tn1  | (-0.70--0.70)<br>(1.63--0.70)<br>(1.87-1.63)<br>(4.51-1.87)<br>(4.57-4.51)<br>(5.53-4.57)<br>(5.87-5.53)<br>(6.28-5.87)<br>(13.27-6.28)<br>(13.75-13.27)<br>(13.75-13.75)  | 0.00<br>2.33<br>0.24<br>2.64<br>0.06<br>0.96<br>0.34<br>0.41<br>6.99<br>0.48<br>0.00   | 14.47                     |      |
| 4400.00             |      |  |  |                           |      |
| 240                 | tn1  | (-0.70--0.70)<br>(1.59--0.70)  | 0.00<br>2.29   | 14.45                     |      |
| 4425.00             |      |  |  |                           |      |
| A RIPORTARE ml      |      |  | 2.29   |                           |      |

|                     |      | CALCOLO DELLE LUNGHEZZE |                               |                           | Foglio n. 48 |
|---------------------|------|-------------------------|-------------------------------|---------------------------|--------------|
| TNT                 |      |                         |                               |                           |              |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO     | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| RIPORTO ml          |      |                         | 2.29                          |                           |              |
|                     |      | (2.03-1.59)             | 0.44                          |                           |              |
|                     |      | (2.52-2.03)             | 0.49                          |                           |              |
|                     |      | (3.05-2.52)             | 0.53                          |                           |              |
|                     |      | (3.63-3.05)             | 0.58                          |                           |              |
|                     |      | (4.27-3.63)             | 0.64                          |                           |              |
|                     |      | (4.97-4.27)             | 0.70                          |                           |              |
|                     |      | (5.76-4.97)             | 0.79                          |                           |              |
|                     |      | (6.65-5.76)             | 0.89                          |                           |              |
|                     |      | (7.66-6.65)             | 1.01                          |                           |              |
|                     |      | (8.82-7.66)             | 1.16                          |                           |              |
|                     |      | (10.16-8.82)            | 1.34                          |                           |              |
|                     |      | (11.74-10.16)           | 1.58                          |                           |              |
|                     |      | (13.64-11.74)           | 1.90                          |                           |              |
|                     |      | (13.95-13.64)           | 0.31                          |                           |              |
|                     |      | (13.95-13.95)           | 0.00                          |                           |              |
| 241                 | tn1  | (-0.70--0.70)           | 0.00                          | 14.65                     |              |
| 4450.00             |      | (0.10--0.70)            | 0.80                          |                           |              |
|                     |      | (12.36-0.10)            | 12.26                         |                           |              |
|                     |      | (13.96-12.36)           | 1.60                          |                           |              |
|                     |      | (13.96-13.96)           | 0.00                          |                           |              |
| 242                 | tn1  | (-0.70--0.70)           | 0.00                          | 14.66                     |              |
| 4475.00             |      | (4.09--0.70)            | 4.79                          |                           |              |
|                     |      | (13.98-4.09)            | 9.89                          |                           |              |
|                     |      | (13.98-13.98)           | 0.00                          |                           |              |
| 243                 | tn1  | (-0.70--0.70)           | 0.00                          | 14.68                     |              |
| 4500.00             |      | (10.78--0.70)           | 11.48                         |                           |              |
|                     |      | (14.07-10.78)           | 3.29                          |                           |              |
|                     |      | (14.07-14.07)           | 0.00                          |                           |              |
| 244                 | tn1  | (-0.70--0.70)           | 0.00                          | 14.77                     |              |
| 4525.00             |      | (0.80--0.70)            | 1.50                          |                           |              |
|                     |      | (2.45-0.80)             | 1.65                          |                           |              |
|                     |      | (3.90-2.45)             | 1.45                          |                           |              |
|                     |      | (5.19-3.90)             | 1.29                          |                           |              |
|                     |      | (6.35-5.19)             | 1.16                          |                           |              |
|                     |      | (7.39-6.35)             | 1.04                          |                           |              |
|                     |      | (8.32-7.39)             | 0.93                          |                           |              |
|                     |      | (14.24-8.32)            | 5.92                          |                           |              |
|                     |      | (14.24-14.24)           | 0.00                          |                           |              |
| 245                 | tn1  | (-0.70--0.70)           | 0.00                          | 14.94                     |              |
| 4550.00             |      | (-0.08--0.70)           | 0.62                          |                           |              |
|                     |      | (5.13--0.08)            | 5.21                          |                           |              |
|                     |      | (5.42-5.13)             | 0.29                          |                           |              |
|                     |      | (5.80-5.42)             | 0.38                          |                           |              |
|                     |      | (6.15-5.80)             | 0.35                          |                           |              |
|                     |      | (6.55-6.15)             | 0.40                          |                           |              |
|                     |      | (7.13-6.55)             | 0.58                          |                           |              |
|                     |      | (7.70-7.13)             | 0.57                          |                           |              |
|                     |      | (8.37-7.70)             | 0.67                          |                           |              |
|                     |      | (9.39-8.37)             | 1.02                          |                           |              |
|                     |      | (10.78-9.39)            | 1.39                          |                           |              |
|                     |      | (12.42-10.78)           | 1.64                          |                           |              |
|                     |      | (14.44-12.42)           | 2.02                          |                           |              |
|                     |      | (14.44-14.44)           | 0.00                          |                           |              |
| 246                 | tn1  | (-0.70--0.70)           | 0.00                          | 15.14                     |              |
| 4575.00             |      | (12.74--0.70)           | 13.44                         |                           |              |
|                     |      | (14.45-12.74)           | 1.71                          |                           |              |
|                     |      | (14.45-14.45)           | 0.00                          |                           |              |
| 247                 | tn1  | (-0.70--0.70)           | 0.00                          | 15.15                     |              |
| 4600.00             |      | (12.49--0.70)           | 13.19                         |                           |              |
|                     |      | (13.18-12.49)           | 0.69                          |                           |              |
|                     |      | (13.78-13.18)           | 0.60                          |                           |              |
|                     |      | (14.45-13.78)           | 0.67                          |                           |              |
|                     |      | (14.57-14.45)           | 0.12                          |                           |              |
|                     |      | (14.57-14.57)           | 0.00                          |                           |              |
| 248                 | tn1  | (-0.70--0.70)           | 0.00                          | 15.27                     |              |
| 4625.00             |      | (-0.03--0.70)           | 0.67                          |                           |              |
|                     |      | (0.14--0.03)            | 0.17                          |                           |              |
|                     |      | (0.65-0.14)             | 0.51                          |                           |              |
|                     |      | (1.31-0.65)             | 0.66                          |                           |              |
|                     |      | (2.51-1.31)             | 1.20                          |                           |              |
|                     |      | (3.12-2.51)             | 0.61                          |                           |              |
|                     |      | (4.18-3.12)             | 1.06                          |                           |              |
|                     |      | (5.09-4.18)             | 0.91                          |                           |              |
|                     |      | (6.01-5.09)             | 0.92                          |                           |              |
|                     |      | (7.14-6.01)             | 1.13                          |                           |              |
|                     |      | (7.91-7.14)             | 0.77                          |                           |              |
|                     |      | (13.65-7.91)            | 5.74                          |                           |              |
|                     |      | (14.07-13.65)           | 0.42                          |                           |              |
|                     |      | (14.07-14.07)           | 0.00                          |                           |              |
| 249                 | tn1  | (-0.70--0.70)           | 0.00                          | 14.77                     |              |
| 4650.00             |      | (1.52--0.70)            | 2.22                          |                           |              |
|                     |      | (5.65-1.52)             | 4.13                          |                           |              |
|                     |      | (6.84-5.65)             | 1.19                          |                           |              |
|                     |      | (7.36-6.84)             | 0.52                          |                           |              |
|                     |      | (7.68-7.36)             | 0.32                          |                           |              |
|                     |      | (7.90-7.68)             | 0.22                          |                           |              |
|                     |      | (8.06-7.90)             | 0.16                          |                           |              |
|                     |      | (8.16-8.06)             | 0.10                          |                           |              |
|                     |      | (8.25-8.16)             | 0.09                          |                           |              |
|                     |      | (8.31-8.25)             | 0.06                          |                           |              |
|                     |      | (8.37-8.31)             | 0.06                          |                           |              |
|                     |      | (8.42-8.37)             | 0.05                          |                           |              |
|                     |      | (8.45-8.42)             | 0.03                          |                           |              |
|                     |      | (8.49-8.45)             | 0.04                          |                           |              |
|                     |      | (8.89-8.49)             | 0.40                          |                           |              |
|                     |      | (8.93-8.89)             | 0.04                          |                           |              |
| A RIPORTARE ml      |      |                         | 9.63                          |                           |              |



|                     |      | CALCOLO DELLE LUNGHEZZE |                               |                           | Foglio n. 49 |
|---------------------|------|-------------------------|-------------------------------|---------------------------|--------------|
| TNT                 |      |                         |                               |                           |              |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO     | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| RIPORTO ml          |      |                         | 9.63                          |                           |              |
|                     |      | (8.97-8.93)             | 0.04                          |                           |              |
|                     |      | (9.01-8.97)             | 0.04                          |                           |              |
|                     |      | (9.63-9.01)             | 0.62                          |                           |              |
|                     |      | (9.74-9.63)             | 0.11                          |                           |              |
|                     |      | (9.87-9.74)             | 0.13                          |                           |              |
|                     |      | (10.03-9.87)            | 0.16                          |                           |              |
|                     |      | (10.23-10.03)           | 0.20                          |                           |              |
|                     |      | (10.49-10.23)           | 0.26                          |                           |              |
|                     |      | (10.85-10.49)           | 0.36                          |                           |              |
|                     |      | (11.39-10.85)           | 0.54                          |                           |              |
|                     |      | (13.91-11.39)           | 2.52                          |                           |              |
|                     |      | (13.91-13.91)           | 0.00                          |                           |              |
| 250                 | tn1  | (-0.70--0.70)           | 0.00                          | 14.61                     |              |
| 4675.00             |      | (6.68--0.70)            | 7.38                          |                           |              |
|                     |      | (14.02-6.68)            | 7.34                          |                           |              |
|                     |      | (14.02-14.02)           | 0.00                          |                           |              |
| 251                 | tn1  | (-0.70--0.70)           | 0.00                          | 14.72                     |              |
| 4700.00             |      | (-0.13--0.70)           | 0.57                          |                           |              |
|                     |      | (2.25--0.13)            | 2.38                          |                           |              |
|                     |      | (14.14-2.25)            | 11.89                         |                           |              |
|                     |      | (14.14-14.14)           | 0.00                          |                           |              |
| 252                 | tn1  | (-0.70--0.70)           | 0.00                          | 14.84                     |              |
| 4725.00             |      | (-0.36--0.70)           | 0.34                          |                           |              |
|                     |      | (-0.27--0.36)           | 0.09                          |                           |              |
|                     |      | (-0.13--0.27)           | 0.14                          |                           |              |
|                     |      | (0.94--0.13)            | 1.07                          |                           |              |
|                     |      | (1.09-0.94)             | 0.15                          |                           |              |
|                     |      | (2.14-1.09)             | 1.05                          |                           |              |
|                     |      | (2.31-2.14)             | 0.17                          |                           |              |
|                     |      | (2.49-2.31)             | 0.18                          |                           |              |
|                     |      | (2.70-2.49)             | 0.21                          |                           |              |
|                     |      | (2.95-2.70)             | 0.25                          |                           |              |
|                     |      | (3.19-2.95)             | 0.24                          |                           |              |
|                     |      | (4.37-3.19)             | 1.18                          |                           |              |
|                     |      | (4.77-4.37)             | 0.40                          |                           |              |
|                     |      | (5.82-4.77)             | 1.05                          |                           |              |
|                     |      | (6.35-5.82)             | 0.53                          |                           |              |
|                     |      | (6.83-6.35)             | 0.48                          |                           |              |
|                     |      | (7.32-6.83)             | 0.49                          |                           |              |
|                     |      | (7.97-7.32)             | 0.65                          |                           |              |
|                     |      | (8.71-7.97)             | 0.74                          |                           |              |
|                     |      | (9.52-8.71)             | 0.81                          |                           |              |
|                     |      | (10.28-9.52)            | 0.76                          |                           |              |
|                     |      | (13.92-10.28)           | 3.64                          |                           |              |
|                     |      | (13.92-13.92)           | 0.00                          |                           |              |
| 253                 | tn1  | (-0.70--0.70)           | 0.00                          | 14.62                     |              |
| 4750.00             |      | (0.07--0.70)            | 0.77                          |                           |              |
|                     |      | (1.10-0.07)             | 1.03                          |                           |              |
|                     |      | (1.95-1.10)             | 0.85                          |                           |              |
|                     |      | (2.84-1.95)             | 0.89                          |                           |              |
|                     |      | (4.03-2.84)             | 1.19                          |                           |              |
|                     |      | (4.88-4.03)             | 0.85                          |                           |              |
|                     |      | (6.15-4.88)             | 1.27                          |                           |              |
|                     |      | (6.56-6.15)             | 0.41                          |                           |              |
|                     |      | (6.94-6.56)             | 0.38                          |                           |              |
|                     |      | (8.28-6.94)             | 1.34                          |                           |              |
|                     |      | (8.65-8.28)             | 0.37                          |                           |              |
|                     |      | (9.00-8.65)             | 0.35                          |                           |              |
|                     |      | (10.41-9.00)            | 1.41                          |                           |              |
|                     |      | (10.74-10.41)           | 0.33                          |                           |              |
|                     |      | (12.18-10.74)           | 1.44                          |                           |              |
|                     |      | (12.51-12.18)           | 0.33                          |                           |              |
|                     |      | (13.13-12.51)           | 0.62                          |                           |              |
|                     |      | (13.13-13.13)           | 0.00                          |                           |              |
| 254                 | tn1  | (-0.70--0.70)           | 0.00                          | 13.83                     |              |
| 4775.00             |      | (-0.46--0.70)           | 0.24                          |                           |              |
|                     |      | (0.20--0.46)            | 0.66                          |                           |              |
|                     |      | (1.02-0.20)             | 0.82                          |                           |              |
|                     |      | (2.04-1.02)             | 1.02                          |                           |              |
|                     |      | (3.37-2.04)             | 1.33                          |                           |              |
|                     |      | (5.17-3.37)             | 1.80                          |                           |              |
|                     |      | (6.01-5.17)             | 0.84                          |                           |              |
|                     |      | (7.12-6.01)             | 1.11                          |                           |              |
|                     |      | (9.46-7.12)             | 2.34                          |                           |              |
|                     |      | (11.24-9.46)            | 1.78                          |                           |              |
|                     |      | (12.60-11.24)           | 1.36                          |                           |              |
|                     |      | (13.31-12.60)           | 0.71                          |                           |              |
|                     |      | (13.31-13.31)           | 0.00                          |                           |              |
| 255                 | tn1  | (-0.70--0.70)           | 0.00                          | 14.01                     |              |
| 4800.00             |      | (0.29--0.70)            | 0.99                          |                           |              |
|                     |      | (4.57-0.29)             | 4.28                          |                           |              |
|                     |      | (5.95-4.57)             | 1.38                          |                           |              |
|                     |      | (7.38-5.95)             | 1.43                          |                           |              |
|                     |      | (9.23-7.38)             | 1.85                          |                           |              |
|                     |      | (9.86-9.23)             | 0.63                          |                           |              |
|                     |      | (10.90-9.86)            | 1.04                          |                           |              |
|                     |      | (11.89-10.90)           | 0.99                          |                           |              |
|                     |      | (12.57-11.89)           | 0.68                          |                           |              |
|                     |      | (13.28-12.57)           | 0.71                          |                           |              |
|                     |      | (13.28-13.28)           | 0.00                          |                           |              |
| 256                 | tn1  | (-0.70--0.70)           | 0.00                          | 13.98                     |              |
| 4825.00             |      | (8.39--0.70)            | 9.09                          |                           |              |
|                     |      | (9.34-8.39)             | 0.95                          |                           |              |
|                     |      | (10.42-9.34)            | 1.08                          |                           |              |
|                     |      | (11.74-10.42)           | 1.32                          |                           |              |
|                     |      | (13.29-11.74)           | 1.55                          |                           |              |
|                     |      | (13.43-13.29)           | 0.14                          |                           |              |
|                     |      | (13.43-13.43)           | 0.00                          |                           |              |
| A RIPORTARE ml      |      |                         | 14.13                         |                           |              |



|                        |                      | COMPUTO DEI VOLUMI |        |       | Foglio n. 51             |                             |                          |                        |
|------------------------|----------------------|--------------------|--------|-------|--------------------------|-----------------------------|--------------------------|------------------------|
| RILEVATO               |                      |                    |        |       |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG. | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA  | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| 211                    | 212                  | 211                | A1     | 3.76  | 25.00                    | 12.50                       | 47.000                   |                        |
| 3900.00                | 3925.00              | 212                | A1     | 3.78  | 25.00                    | 12.50                       | 47.250                   |                        |
|                        |                      |                    |        |       |                          |                             |                          | 94.250                 |
| 212                    | 213                  | 212                | A1     | 3.78  | 25.00                    | 12.50                       | 47.250                   |                        |
| 3925.00                | 3950.00              | 213                | A1     | 6.79  | 25.00                    | 12.50                       | 84.875                   |                        |
|                        |                      |                    |        |       |                          |                             |                          | 132.125                |
| 213                    | 214                  | 213                | A1     | 6.79  | 25.00                    | 12.50                       | 84.875                   |                        |
| 3950.00                | 3975.00              | 214                | A1     | 10.27 | 25.00                    | 12.50                       | 128.375                  |                        |
|                        |                      |                    |        |       |                          |                             |                          | 213.250                |
| 214                    | 215                  | 214                | A1     | 10.27 | 25.00                    | 12.50                       | 128.375                  |                        |
| 3975.00                | 4000.00              | 215                | A1     | 9.64  | 25.00                    | 12.50                       | 120.500                  |                        |
|                        |                      |                    |        |       |                          |                             |                          | 248.875                |
| 215                    | 216                  | 215                | A1     | 9.64  | 25.00                    | 12.50                       | 120.500                  |                        |
| 4000.00                | 4025.00              | 216                | A1     | 8.10  | 25.00                    | 12.50                       | 101.250                  |                        |
|                        |                      |                    |        |       |                          |                             |                          | 221.750                |
| 216                    | 217                  | 216                | A1     | 8.10  | 25.00                    | 12.50                       | 101.250                  |                        |
| 4025.00                | 4050.00              | 217                | A1     | 10.94 | 25.00                    | 12.50                       | 136.750                  |                        |
|                        |                      |                    |        |       |                          |                             |                          | 238.000                |
| 217                    | 218                  | 217                | A1     | 10.94 | 25.00                    | 12.50                       | 136.750                  |                        |
| 4050.00                | 4075.00              | 218                | A1     | 13.12 | 25.00                    | 12.50                       | 164.000                  |                        |
|                        |                      |                    |        |       |                          |                             |                          | 300.750                |
| 218                    | 219                  | 218                | A1     | 13.12 | 25.00                    | 12.50                       | 164.000                  |                        |
| 4075.00                | 4100.00              | 219                | A1     | 10.99 | 25.00                    | 12.50                       | 137.375                  |                        |
|                        |                      |                    |        |       |                          |                             |                          | 301.375                |
| 219                    | 220                  | 219                | A1     | 10.99 | 25.00                    | 12.50                       | 137.375                  |                        |
| 4100.00                | 4125.00              | 220                | A1     | 10.47 | 25.00                    | 12.50                       | 130.875                  |                        |
|                        |                      |                    |        |       |                          |                             |                          | 268.250                |
| 220                    | 221                  | 220                | A1     | 10.47 | 15.00                    | 7.50                        | 78.525                   |                        |
| 4125.00                | 4140.00              | 221                | A1     | 12.05 | 15.00                    | 7.50                        | 90.375                   |                        |
|                        |                      |                    |        |       |                          |                             |                          | 168.900                |
| 221                    | 222                  | 221                | A1     | 12.05 | 16.59                    | 8.30                        | 100.015                  |                        |
| 4140.00                | 4156.59              | 222                | A1     | 11.68 | 16.59                    | 8.30                        | 96.944                   |                        |
|                        |                      |                    |        |       |                          |                             |                          | 196.959                |
| 222                    | 223                  | 222                | A1     | 11.68 | 6.09                     | 3.05                        | 35.624                   |                        |
| 4156.59                | 4162.68              | 223                | A1     | 13.15 | 6.09                     | 3.05                        | 40.108                   |                        |
|                        |                      |                    |        |       |                          |                             |                          | 75.732                 |
| 223                    | 224                  | 223                | A1     | 13.15 | 4.37                     | 2.18                        | 28.667                   |                        |
| 4162.68                | 4167.05              | 224                | A1     | 11.47 | 4.37                     | 2.18                        | 25.005                   |                        |
|                        |                      |                    |        |       |                          |                             |                          | 53.672                 |
| 224                    | 225                  | 224                | A1     | 11.47 | 4.94                     | 2.47                        | 28.331                   |                        |
| 4167.05                | 4171.99              | 225                | A1     | 8.70  | 4.94                     | 2.47                        | 21.489                   |                        |
|                        |                      |                    |        |       |                          |                             |                          | 49.820                 |
| 225                    | 226                  | 225                | A1     | 8.70  | 14.35                    | 7.18                        | 62.466                   |                        |
| 4171.99                | 4186.34              | 226                | A1     | 6.62  | 14.35                    | 7.18                        | 47.532                   |                        |
|                        |                      |                    |        |       |                          |                             |                          | 109.998                |
| 226                    | 227                  | 226                | A1     | 6.62  | 2.52                     | 1.26                        | 8.341                    |                        |
| 4186.34                | 4188.86              | 227                | A1     | 6.61  | 2.52                     | 1.26                        | 8.329                    |                        |
|                        |                      |                    |        |       |                          |                             |                          | 16.670                 |
| 227                    | 228                  | 227                | A1     | 6.61  | 8.03                     | 4.02                        | 26.572                   |                        |
| 4188.86                | 4196.89              | 228                | A1     | 6.20  | 8.03                     | 4.02                        | 24.924                   |                        |
|                        |                      |                    |        |       |                          |                             |                          | 51.496                 |
| 228                    | 229                  | 228                | A1     | 6.20  | 24.50                    | 12.25                       | 75.950                   |                        |
| 4196.89                | 4221.39              | 229                | A1     | 6.91  | 24.50                    | 12.25                       | 84.648                   |                        |
|                        |                      |                    |        |       |                          |                             |                          | 160.598                |
| 229                    | 230                  | 229                | A1     | 6.91  | 21.51                    | 10.75                       | 74.282                   |                        |
| 4221.39                | 4242.90              | 230                | A1     | 7.21  | 21.51                    | 10.75                       | 77.507                   |                        |
|                        |                      |                    |        |       |                          |                             |                          | 151.789                |
| 230                    | 231                  | 230                | A1     | 7.21  | 4.26                     | 2.13                        | 15.357                   |                        |
| 4242.90                | 4247.16              | 231                | A1     | 7.25  | 4.26                     | 2.13                        | 15.442                   |                        |
|                        |                      |                    |        |       |                          |                             |                          | 30.799                 |
| 231                    | 232                  | 231                | A1     | 7.25  | 4.13                     | 2.07                        | 15.007                   |                        |
| 4247.16                | 4251.29              | 232                | A1     | 7.13  | 4.13                     | 2.07                        | 14.759                   |                        |
|                        |                      |                    |        |       |                          |                             |                          | 29.766                 |
| 232                    | 233                  | 232                | A1     | 7.13  | 8.71                     | 4.36                        | 31.087                   |                        |
| 4251.29                | 4260.00              | 233                | A1     | 7.40  | 8.71                     | 4.36                        | 32.264                   |                        |
|                        |                      |                    |        |       |                          |                             |                          | 63.351                 |
| 233                    | 234                  | 233                | A1     | 7.40  | 15.00                    | 7.50                        | 55.500                   |                        |
| 4260.00                | 4275.00              | 234                | A1     | 7.69  | 15.00                    | 7.50                        | 57.675                   |                        |
|                        |                      |                    |        |       |                          |                             |                          | 113.175                |
| 234                    | 235                  | 234                | A1     | 7.69  | 25.00                    | 12.50                       | 96.125                   |                        |
| 4275.00                | 4300.00              | 235                | A1     | 7.85  | 25.00                    | 12.50                       | 98.125                   |                        |
|                        |                      |                    |        |       |                          |                             |                          | 194.250                |
| 235                    | 236                  | 235                | A1     | 7.85  | 25.00                    | 12.50                       | 98.125                   |                        |
| 4300.00                | 4325.00              | 236                | A1     | 10.83 | 25.00                    | 12.50                       | 135.375                  |                        |
|                        |                      |                    |        |       |                          |                             |                          | 233.500                |
| 236                    | 237                  | 236                | A1     | 10.83 | 25.00                    | 12.50                       | 135.375                  |                        |
| 4325.00                | 4350.00              | 237                | A1     | 14.80 | 25.00                    | 12.50                       | 185.000                  |                        |
|                        |                      |                    |        |       |                          |                             |                          | 320.375                |
| 237                    | 238                  | 237                | A1     | 14.80 | 25.00                    | 12.50                       | 185.000                  |                        |
| 4350.00                | 4375.00              | 238                | A1     | 15.70 | 25.00                    | 12.50                       | 196.250                  |                        |
|                        |                      |                    |        |       |                          |                             |                          | 381.250                |
| 238                    | 239                  | 238                | A1     | 15.70 | 25.00                    | 12.50                       | 196.250                  |                        |
| 4375.00                | 4400.00              | 239                | A1     | 15.26 | 25.00                    | 12.50                       | 190.750                  |                        |
|                        |                      |                    |        |       |                          |                             |                          | 387.000                |
| 239                    | 240                  | 239                | A1     | 15.26 | 25.00                    | 12.50                       | 190.750                  |                        |
| 4400.00                | 4425.00              | 240                | A1     | 17.57 | 25.00                    | 12.50                       | 219.625                  |                        |
|                        |                      |                    |        |       |                          |                             |                          | 410.375                |
| 240                    | 241                  | 240                | A1     | 17.57 | 25.00                    | 12.50                       | 219.625                  |                        |
| 4425.00                | 4450.00              | 241                | A1     | 17.80 | 25.00                    | 12.50                       | 222.500                  |                        |
|                        |                      |                    |        |       |                          |                             |                          | 442.125                |
| 241                    | 242                  | 241                | A1     | 17.80 | 25.00                    | 12.50                       | 222.500                  |                        |
| 4450.00                | 4475.00              | 242                | A1     | 18.06 | 25.00                    | 12.50                       | 225.750                  |                        |
|                        |                      |                    |        |       |                          |                             |                          | 448.250                |
| 242                    | 243                  | 242                | A1     | 18.06 | 25.00                    | 12.50                       | 225.750                  |                        |
| 4475.00                | 4500.00              | 243                | A1     | 18.67 | 25.00                    | 12.50                       | 233.375                  |                        |
|                        |                      |                    |        |       |                          |                             |                          | 459.125                |
| 243                    | 244                  | 243                | A1     | 18.67 | 25.00                    | 12.50                       | 233.375                  |                        |
| 4500.00                | 4525.00              | 244                | A1     | 20.19 | 25.00                    | 12.50                       | 252.375                  |                        |
|                        |                      |                    |        |       |                          |                             |                          | 485.750                |
| 244                    | 245                  | 244                | A1     | 20.19 | 25.00                    | 12.50                       | 252.375                  |                        |
| 4525.00                | 4550.00              | 245                | A1     | 21.94 | 25.00                    | 12.50                       | 274.250                  |                        |
|                        |                      |                    |        |       |                          |                             |                          | 526.625                |
| 245                    | 246                  | 245                | A1     | 21.94 | 25.00                    | 12.50                       | 274.250                  |                        |
| 4550.00                | 4575.00              | 246                | A1     | 22.47 | 25.00                    | 12.50                       | 280.875                  |                        |
|                        |                      |                    |        |       |                          |                             |                          | 555.125                |
| 246                    | 247                  | 246                | A1     | 22.47 | 25.00                    | 12.50                       | 280.875                  |                        |
| 4575.00                | 4600.00              | 247                | A1     | 22.83 | 25.00                    | 12.50                       | 285.375                  |                        |
|                        |                      |                    |        |       |                          |                             |                          |                        |
|                        |                      |                    |        |       |                          |                             | 566.250                  | 8135.100               |

|                         |                      | COMPUTO DEI VOLUMI |        |       | Foglio n. 52             |                             |                          |                        |
|-------------------------|----------------------|--------------------|--------|-------|--------------------------|-----------------------------|--------------------------|------------------------|
| RILEVATO                |                      |                    |        |       |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA  | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| A RIPORTARE mc          |                      |                    |        |       |                          |                             | 566.250                  | 8135.100               |
| 247                     | 248                  | 247                | A1     | 22.83 | 25.00                    | 12.50                       | 285.375                  | 566.250                |
| 4600.00                 | 4625.00              | 248                | A1     | 18.84 | 25.00                    | 12.50                       | 235.500                  |                        |
| 248                     | 249                  | 248                | A1     | 18.84 | 25.00                    | 12.50                       | 235.500                  | 520.875                |
| 4625.00                 | 4650.00              | 249                | A1     | 16.94 | 25.00                    | 12.50                       | 211.750                  |                        |
| 249                     | 250                  | 249                | A1     | 16.94 | 25.00                    | 12.50                       | 211.750                  | 447.250                |
| 4650.00                 | 4675.00              | 250                | A1     | 17.72 | 25.00                    | 12.50                       | 221.500                  |                        |
| 250                     | 251                  | 250                | A1     | 17.72 | 25.00                    | 12.50                       | 221.500                  | 433.250                |
| 4675.00                 | 4700.00              | 251                | A1     | 18.42 | 25.00                    | 12.50                       | 230.250                  |                        |
| 251                     | 252                  | 251                | A1     | 18.42 | 25.00                    | 12.50                       | 230.250                  | 451.750                |
| 4700.00                 | 4725.00              | 252                | A1     | 16.91 | 25.00                    | 12.50                       | 211.375                  |                        |
| 252                     | 253                  | 252                | A1     | 16.91 | 25.00                    | 12.50                       | 211.375                  | 441.625                |
| 4725.00                 | 4750.00              | 253                | A1     | 8.77  | 25.00                    | 12.50                       | 109.625                  |                        |
| 253                     | 254                  | 253                | A1     | 8.77  | 25.00                    | 12.50                       | 109.625                  | 321.000                |
| 4750.00                 | 4775.00              | 254                | A1     | 10.98 | 25.00                    | 12.50                       | 137.250                  |                        |
| 254                     | 255                  | 254                | A1     | 10.98 | 25.00                    | 12.50                       | 137.250                  | 246.875                |
| 4775.00                 | 4800.00              | 255                | A1     | 10.53 | 25.00                    | 12.50                       | 131.625                  |                        |
| 255                     | 256                  | 255                | A1     | 10.53 | 25.00                    | 12.50                       | 131.625                  | 268.875                |
| 4800.00                 | 4825.00              | 256                | A1     | 11.64 | 25.00                    | 12.50                       | 145.500                  |                        |
| 256                     | 257                  | 256                | A1     | 11.64 | 25.00                    | 12.50                       | 145.500                  | 277.125                |
| 4825.00                 | 4850.00              | 257                | A1     | 10.55 | 25.00                    | 12.50                       | 131.875                  |                        |
| 257                     | 258                  | 257                | A1     | 10.55 | 25.00                    | 12.50                       | 131.875                  | 277.375                |
| 4850.00                 | 4875.00              | 258                | A1     | 9.64  | 25.00                    | 12.50                       | 120.500                  |                        |
| 258                     | 259                  | 258                | A1     | 9.64  | 15.00                    | 7.50                        | 72.300                   | 252.375                |
| 4875.00                 | 4890.00              | 259                | A1     | 7.68  | 15.00                    | 7.50                        | 57.600                   |                        |
| 259                     | 260                  | 259                | A1     | 7.68  | 14.87                    | 7.43                        | 57.062                   | 129.900                |
| 4890.00                 | 4904.87              | 260                | A1     | 3.60  | 14.87                    | 7.43                        | 26.748                   |                        |
|                         |                      |                    |        |       |                          |                             |                          | 83.810                 |
| Il Direttore dei Lavori |                      | L'Impresa          |        |       | TOTALE ARTICOLO          |                             |                          | 12853.435              |

|                        |                      | COMPUTO DEI VOLUMI |        |      |                          |                             | Foglio n. 53             |                        |
|------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| ANTICAPILLARE          |                      |                    |        |      |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG. | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| 211                    | 212                  | 211                | AN1    | 6.74 | 25.00                    | 12.50                       | 84.250                   |                        |
| 3900.00                | 3925.00              | 212                | AN1    | 6.63 | 25.00                    | 12.50                       | 82.875                   |                        |
| 212                    | 213                  | 212                | AN1    | 6.63 | 25.00                    | 12.50                       | 82.875                   | 167.125                |
| 3925.00                | 3950.00              | 213                | AN1    | 6.85 | 25.00                    | 12.50                       | 85.625                   |                        |
| 213                    | 214                  | 213                | AN1    | 6.85 | 25.00                    | 12.50                       | 85.625                   | 168.500                |
| 3950.00                | 3975.00              | 214                | AN1    | 7.02 | 25.00                    | 12.50                       | 87.750                   |                        |
| 214                    | 215                  | 214                | AN1    | 7.02 | 25.00                    | 12.50                       | 87.750                   | 173.375                |
| 3975.00                | 4000.00              | 215                | AN1    | 7.03 | 25.00                    | 12.50                       | 87.875                   |                        |
| 215                    | 216                  | 215                | AN1    | 7.03 | 25.00                    | 12.50                       | 87.875                   | 175.625                |
| 4000.00                | 4025.00              | 216                | AN1    | 6.87 | 25.00                    | 12.50                       | 85.875                   |                        |
| 216                    | 217                  | 216                | AN1    | 6.87 | 25.00                    | 12.50                       | 85.875                   | 173.750                |
| 4025.00                | 4050.00              | 217                | AN1    | 6.98 | 25.00                    | 12.50                       | 87.250                   |                        |
| 217                    | 218                  | 217                | AN1    | 6.98 | 25.00                    | 12.50                       | 87.250                   | 173.125                |
| 4050.00                | 4075.00              | 218                | AN1    | 7.10 | 25.00                    | 12.50                       | 88.750                   |                        |
| 218                    | 219                  | 218                | AN1    | 7.10 | 25.00                    | 12.50                       | 88.750                   | 176.000                |
| 4075.00                | 4100.00              | 219                | AN1    | 7.01 | 25.00                    | 12.50                       | 87.625                   |                        |
| 219                    | 220                  | 219                | AN1    | 7.01 | 25.00                    | 12.50                       | 87.625                   | 176.375                |
| 4100.00                | 4125.00              | 220                | AN1    | 6.97 | 25.00                    | 12.50                       | 87.125                   |                        |
| 220                    | 221                  | 220                | AN1    | 6.97 | 15.00                    | 7.50                        | 52.275                   | 174.750                |
| 4125.00                | 4140.00              | 221                | AN1    | 7.04 | 15.00                    | 7.50                        | 52.800                   |                        |
| 221                    | 222                  | 221                | AN1    | 7.04 | 16.59                    | 8.30                        | 58.432                   | 105.075                |
| 4140.00                | 4156.59              | 222                | AN1    | 7.05 | 16.59                    | 8.30                        | 58.515                   |                        |
| 222                    | 223                  | 222                | AN1    | 7.05 | 6.09                     | 3.05                        | 21.502                   | 116.947                |
| 4156.59                | 4162.68              | 223                | AN1    | 9.89 | 6.09                     | 3.05                        | 30.165                   |                        |
| 223                    | 224                  | 223                | AN1    | 9.89 | 4.37                     | 2.18                        | 21.560                   | 51.667                 |
| 4162.68                | 4167.05              | 224                | AN1    | 9.85 | 4.37                     | 2.18                        | 21.473                   |                        |
| 224                    | 225                  | 224                | AN1    | 9.85 | 4.94                     | 2.47                        | 24.329                   | 43.033                 |
| 4167.05                | 4171.99              | 225                | AN1    | 9.71 | 4.94                     | 2.47                        | 23.984                   |                        |
| 225                    | 226                  | 225                | AN1    | 9.71 | 14.35                    | 7.18                        | 69.718                   | 48.313                 |
| 4171.99                | 4186.34              | 226                | AN1    | 8.91 | 14.35                    | 7.18                        | 63.974                   |                        |
| 226                    | 227                  | 226                | AN1    | 8.91 | 2.52                     | 1.26                        | 11.227                   | 133.692                |
| 4186.34                | 4188.86              | 227                | AN1    | 8.40 | 2.52                     | 1.26                        | 10.584                   |                        |
| 227                    | 228                  | 227                | AN1    | 8.40 | 8.03                     | 4.02                        | 33.768                   | 21.811                 |
| 4188.86                | 4196.89              | 228                | AN1    | 8.42 | 8.03                     | 4.02                        | 33.848                   |                        |
| 228                    | 229                  | 228                | AN1    | 8.42 | 24.50                    | 12.25                       | 103.145                  | 67.616                 |
| 4196.89                | 4221.39              | 229                | AN1    | 8.42 | 24.50                    | 12.25                       | 103.145                  |                        |
| 229                    | 230                  | 229                | AN1    | 8.42 | 21.51                    | 10.75                       | 90.515                   | 206.290                |
| 4221.39                | 4242.90              | 230                | AN1    | 7.28 | 21.51                    | 10.75                       | 78.260                   |                        |
| 230                    | 231                  | 230                | AN1    | 7.28 | 4.26                     | 2.13                        | 15.506                   | 168.775                |
| 4242.90                | 4247.16              | 231                | AN1    | 7.05 | 4.26                     | 2.13                        | 15.016                   |                        |
| 231                    | 232                  | 231                | AN1    | 7.05 | 4.13                     | 2.07                        | 14.593                   | 30.522                 |
| 4247.16                | 4251.29              | 232                | AN1    | 6.82 | 4.13                     | 2.07                        | 14.117                   |                        |
| 232                    | 233                  | 232                | AN1    | 6.82 | 8.71                     | 4.36                        | 29.735                   | 28.710                 |
| 4251.29                | 4260.00              | 233                | AN1    | 6.84 | 8.71                     | 4.36                        | 29.822                   |                        |
| 233                    | 234                  | 233                | AN1    | 6.84 | 15.00                    | 7.50                        | 51.300                   | 59.557                 |
| 4260.00                | 4275.00              | 234                | AN1    | 6.85 | 15.00                    | 7.50                        | 51.375                   |                        |
| 234                    | 235                  | 234                | AN1    | 6.85 | 25.00                    | 12.50                       | 85.625                   | 102.675                |
| 4275.00                | 4300.00              | 235                | AN1    | 6.85 | 25.00                    | 12.50                       | 85.625                   |                        |
| 235                    | 236                  | 235                | AN1    | 6.85 | 25.00                    | 12.50                       | 85.625                   | 171.250                |
| 4300.00                | 4325.00              | 236                | AN1    | 6.98 | 25.00                    | 12.50                       | 87.250                   |                        |
| 236                    | 237                  | 236                | AN1    | 6.98 | 25.00                    | 12.50                       | 87.250                   | 172.875                |
| 4325.00                | 4350.00              | 237                | AN1    | 7.20 | 25.00                    | 12.50                       | 90.000                   |                        |
| 237                    | 238                  | 237                | AN1    | 7.20 | 25.00                    | 12.50                       | 90.000                   | 177.250                |
| 4350.00                | 4375.00              | 238                | AN1    | 7.24 | 25.00                    | 12.50                       | 90.500                   |                        |
| 238                    | 239                  | 238                | AN1    | 7.24 | 25.00                    | 12.50                       | 90.500                   | 180.500                |
| 4375.00                | 4400.00              | 239                | AN1    | 7.22 | 25.00                    | 12.50                       | 90.250                   |                        |
| 239                    | 240                  | 239                | AN1    | 7.22 | 25.00                    | 12.50                       | 90.250                   | 180.750                |
| 4400.00                | 4425.00              | 240                | AN1    | 7.33 | 25.00                    | 12.50                       | 91.625                   |                        |
| 240                    | 241                  | 240                | AN1    | 7.33 | 25.00                    | 12.50                       | 91.625                   | 181.875                |
| 4425.00                | 4450.00              | 241                | AN1    | 7.33 | 25.00                    | 12.50                       | 91.625                   |                        |
| 241                    | 242                  | 241                | AN1    | 7.33 | 25.00                    | 12.50                       | 91.625                   | 183.250                |
| 4450.00                | 4475.00              | 242                | AN1    | 7.34 | 25.00                    | 12.50                       | 91.750                   |                        |
| 242                    | 243                  | 242                | AN1    | 7.34 | 25.00                    | 12.50                       | 91.750                   | 183.375                |
| 4475.00                | 4500.00              | 243                | AN1    | 7.39 | 25.00                    | 12.50                       | 92.375                   |                        |
| 243                    | 244                  | 243                | AN1    | 7.39 | 25.00                    | 12.50                       | 92.375                   | 184.125                |
| 4500.00                | 4525.00              | 244                | AN1    | 7.48 | 25.00                    | 12.50                       | 93.500                   |                        |
| 244                    | 245                  | 244                | AN1    | 7.48 | 25.00                    | 12.50                       | 93.500                   | 185.875                |
| 4525.00                | 4550.00              | 245                | AN1    | 7.58 | 25.00                    | 12.50                       | 94.750                   |                        |
| 245                    | 246                  | 245                | AN1    | 7.58 | 25.00                    | 12.50                       | 94.750                   | 188.250                |
| 4550.00                | 4575.00              | 246                | AN1    | 7.58 | 25.00                    | 12.50                       | 94.750                   |                        |
| 246                    | 247                  | 246                | AN1    | 7.58 | 25.00                    | 12.50                       | 94.750                   | 189.500                |
| 4575.00                | 4600.00              | 247                | AN1    | 7.63 | 25.00                    | 12.50                       | 95.375                   |                        |
|                        |                      |                    |        |      |                          |                             | 190.125                  | 4922.183               |

|                         |                      | COMPUTO DEI VOLUMI |        |      | Foglio n. 54             |                             |                          |                        |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| ANTICIPILLARE           |                      |                    |        |      |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| A RIPORTARE mc          |                      |                    |        |      |                          |                             | 190.125                  | 4922.183               |
| 247                     | 248                  | 247                | AN1    | 7.63 | 25.00                    | 12.50                       | 95.375                   | 190.125                |
| 4600.00                 | 4625.00              | 248                | AN1    | 7.36 | 25.00                    | 12.50                       | 92.000                   | 187.375                |
| 248                     | 249                  | 248                | AN1    | 7.36 | 25.00                    | 12.50                       | 92.000                   | 183.250                |
| 4625.00                 | 4650.00              | 249                | AN1    | 7.30 | 25.00                    | 12.50                       | 91.250                   | 183.250                |
| 249                     | 250                  | 249                | AN1    | 7.30 | 25.00                    | 12.50                       | 91.250                   | 183.250                |
| 4650.00                 | 4675.00              | 250                | AN1    | 7.36 | 25.00                    | 12.50                       | 92.000                   | 184.750                |
| 250                     | 251                  | 250                | AN1    | 7.36 | 25.00                    | 12.50                       | 92.000                   | 184.750                |
| 4675.00                 | 4700.00              | 251                | AN1    | 7.42 | 25.00                    | 12.50                       | 92.750                   | 184.250                |
| 251                     | 252                  | 251                | AN1    | 7.42 | 25.00                    | 12.50                       | 92.750                   | 184.250                |
| 4700.00                 | 4725.00              | 252                | AN1    | 7.32 | 25.00                    | 12.50                       | 91.500                   | 178.250                |
| 252                     | 253                  | 252                | AN1    | 7.32 | 25.00                    | 12.50                       | 91.500                   | 178.250                |
| 4725.00                 | 4750.00              | 253                | AN1    | 6.94 | 25.00                    | 12.50                       | 86.750                   | 174.500                |
| 253                     | 254                  | 253                | AN1    | 6.94 | 25.00                    | 12.50                       | 86.750                   | 175.250                |
| 4750.00                 | 4775.00              | 254                | AN1    | 7.02 | 25.00                    | 12.50                       | 87.750                   | 175.250                |
| 254                     | 255                  | 254                | AN1    | 7.02 | 25.00                    | 12.50                       | 87.750                   | 175.750                |
| 4775.00                 | 4800.00              | 255                | AN1    | 7.00 | 25.00                    | 12.50                       | 87.500                   | 175.750                |
| 255                     | 256                  | 255                | AN1    | 7.00 | 25.00                    | 12.50                       | 87.500                   | 176.000                |
| 4800.00                 | 4825.00              | 256                | AN1    | 7.06 | 25.00                    | 12.50                       | 88.250                   | 174.625                |
| 256                     | 257                  | 256                | AN1    | 7.06 | 25.00                    | 12.50                       | 88.250                   | 174.625                |
| 4825.00                 | 4850.00              | 257                | AN1    | 7.02 | 25.00                    | 12.50                       | 87.750                   | 174.625                |
| 257                     | 258                  | 257                | AN1    | 7.02 | 25.00                    | 12.50                       | 87.750                   | 103.575                |
| 4850.00                 | 4875.00              | 258                | AN1    | 6.95 | 25.00                    | 12.50                       | 86.875                   | 100.602                |
| 258                     | 259                  | 258                | AN1    | 6.95 | 15.00                    | 7.50                        | 52.125                   |                        |
| 4875.00                 | 4890.00              | 259                | AN1    | 6.86 | 15.00                    | 7.50                        | 51.450                   |                        |
| 259                     | 260                  | 259                | AN1    | 6.86 | 14.87                    | 7.43                        | 50.970                   |                        |
| 4890.00                 | 4904.87              | 260                | AN1    | 6.68 | 14.87                    | 7.43                        | 49.632                   |                        |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             |                          | 7293.735               |

|                         |                      | COMPUTO DEI VOLUMI |        |      | Foglio n. 55             |                             |                          |                        |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| SCAVO                   |                      |                    |        |      |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| 225                     | 226                  | 226                | B1     | 0.04 | 14.35                    | 7.18                        | 0.287                    | 0.287                  |
| 226                     | 227                  | 226                | B1     | 0.04 | 2.52                     | 1.26                        | 0.050                    | 0.050                  |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             |                          | 0.337                  |

|                        |                      | COMPUTO DEI VOLUMI |        |      | Foglio n. 56             |                             |                          |                        |
|------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| BINDER                 |                      |                    |        |      |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG. | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| 211                    | 212                  | 211                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 3900.00                | 3925.00              | 212                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 212                    | 213                  | 212                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 3925.00                | 3950.00              | 213                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 213                    | 214                  | 213                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 3950.00                | 3975.00              | 214                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 214                    | 215                  | 214                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 3975.00                | 4000.00              | 215                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 215                    | 216                  | 215                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 4000.00                | 4025.00              | 216                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 216                    | 217                  | 216                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 4025.00                | 4050.00              | 217                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 217                    | 218                  | 217                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 4050.00                | 4075.00              | 218                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 218                    | 219                  | 218                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 4075.00                | 4100.00              | 219                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 219                    | 220                  | 219                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 4100.00                | 4125.00              | 220                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 220                    | 221                  | 220                | C1     | 0.56 | 15.00                    | 7.50                        | 4.200                    | 14.000                 |
| 4125.00                | 4140.00              | 221                | C1     | 0.56 | 15.00                    | 7.50                        | 4.200                    |                        |
| 221                    | 222                  | 221                | C1     | 0.56 | 16.59                    | 8.30                        | 4.648                    | 8.400                  |
| 4140.00                | 4156.59              | 222                | C1     | 0.56 | 16.59                    | 8.30                        | 4.648                    |                        |
| 222                    | 223                  | 222                | C1     | 0.56 | 6.09                     | 3.05                        | 1.708                    | 9.296                  |
| 4156.59                | 4162.68              | 223                | C1     | 0.87 | 6.09                     | 3.05                        | 2.653                    |                        |
| 223                    | 224                  | 223                | C1     | 0.87 | 4.37                     | 2.18                        | 1.897                    | 4.361                  |
| 4162.68                | 4167.05              | 224                | C1     | 0.86 | 4.37                     | 2.18                        | 1.875                    |                        |
| 224                    | 225                  | 224                | C1     | 0.86 | 4.94                     | 2.47                        | 2.124                    | 3.772                  |
| 4167.05                | 4171.99              | 225                | C1     | 0.86 | 4.94                     | 2.47                        | 2.124                    |                        |
| 225                    | 226                  | 225                | C1     | 0.86 | 14.35                    | 7.18                        | 6.175                    | 4.248                  |
| 4171.99                | 4186.34              | 226                | C1     | 0.87 | 14.35                    | 7.18                        | 6.247                    |                        |
| 226                    | 227                  | 226                | C1     | 0.87 | 2.52                     | 1.26                        | 1.096                    | 12.422                 |
| 4186.34                | 4188.86              | 227                | C1     | 0.73 | 2.52                     | 1.26                        | 0.920                    |                        |
| 227                    | 228                  | 227                | C1     | 0.73 | 8.03                     | 4.02                        | 2.935                    | 2.016                  |
| 4188.86                | 4196.89              | 228                | C1     | 0.74 | 8.03                     | 4.02                        | 2.975                    |                        |
| 228                    | 229                  | 228                | C1     | 0.74 | 24.50                    | 12.25                       | 9.065                    | 5.910                  |
| 4196.89                | 4221.39              | 229                | C1     | 0.73 | 24.50                    | 12.25                       | 8.942                    |                        |
| 229                    | 230                  | 229                | C1     | 0.73 | 21.51                    | 10.75                       | 7.848                    | 18.007                 |
| 4221.39                | 4242.90              | 230                | C1     | 0.61 | 21.51                    | 10.75                       | 6.558                    |                        |
| 230                    | 231                  | 230                | C1     | 0.61 | 4.26                     | 2.13                        | 1.299                    | 14.406                 |
| 4242.90                | 4247.16              | 231                | C1     | 0.59 | 4.26                     | 2.13                        | 1.257                    |                        |
| 231                    | 232                  | 231                | C1     | 0.59 | 4.13                     | 2.07                        | 1.221                    | 2.556                  |
| 4247.16                | 4251.29              | 232                | C1     | 0.56 | 4.13                     | 2.07                        | 1.159                    |                        |
| 232                    | 233                  | 232                | C1     | 0.56 | 8.71                     | 4.36                        | 2.442                    | 2.380                  |
| 4251.29                | 4260.00              | 233                | C1     | 0.56 | 8.71                     | 4.36                        | 2.442                    |                        |
| 233                    | 234                  | 233                | C1     | 0.56 | 15.00                    | 7.50                        | 4.200                    | 4.884                  |
| 4260.00                | 4275.00              | 234                | C1     | 0.56 | 15.00                    | 7.50                        | 4.200                    |                        |
| 234                    | 235                  | 234                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 8.400                  |
| 4275.00                | 4300.00              | 235                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 235                    | 236                  | 235                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 4300.00                | 4325.00              | 236                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 236                    | 237                  | 236                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 4325.00                | 4350.00              | 237                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 237                    | 238                  | 237                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 4350.00                | 4375.00              | 238                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 238                    | 239                  | 238                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 4375.00                | 4400.00              | 239                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 239                    | 240                  | 239                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 4400.00                | 4425.00              | 240                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 240                    | 241                  | 240                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 4425.00                | 4450.00              | 241                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 241                    | 242                  | 241                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 4450.00                | 4475.00              | 242                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 242                    | 243                  | 242                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 4475.00                | 4500.00              | 243                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 243                    | 244                  | 243                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 4500.00                | 4525.00              | 244                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 244                    | 245                  | 244                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 4525.00                | 4550.00              | 245                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 245                    | 246                  | 245                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 4550.00                | 4575.00              | 246                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 246                    | 247                  | 246                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 4575.00                | 4600.00              | 247                | C1     | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
|                        |                      |                    |        |      |                          |                             | 14.000                   | 395.058                |



|                         |                      | COMPUTO DEI VOLUMI |           |      | Foglio n. 57             |                             |                          |                        |
|-------------------------|----------------------|--------------------|-----------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| BINDER                  |                      |                    |           |      |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA    | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| A RIPORTARE mc          |                      |                    |           |      |                          |                             | 14.000                   | 395.058                |
| 247                     | 248                  | 247                | C1        | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 4600.00                 | 4625.00              | 248                | C1        | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 248                     | 249                  | 248                | C1        | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 4625.00                 | 4650.00              | 249                | C1        | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 249                     | 250                  | 249                | C1        | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 4650.00                 | 4675.00              | 250                | C1        | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 250                     | 251                  | 250                | C1        | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 4675.00                 | 4700.00              | 251                | C1        | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 251                     | 252                  | 251                | C1        | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 4700.00                 | 4725.00              | 252                | C1        | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 252                     | 253                  | 252                | C1        | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 4725.00                 | 4750.00              | 253                | C1        | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 253                     | 254                  | 253                | C1        | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 4750.00                 | 4775.00              | 254                | C1        | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 254                     | 255                  | 254                | C1        | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 4775.00                 | 4800.00              | 255                | C1        | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 255                     | 256                  | 255                | C1        | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 4800.00                 | 4825.00              | 256                | C1        | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 256                     | 257                  | 256                | C1        | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 4825.00                 | 4850.00              | 257                | C1        | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 257                     | 258                  | 257                | C1        | 0.56 | 25.00                    | 12.50                       | 7.000                    | 14.000                 |
| 4850.00                 | 4875.00              | 258                | C1        | 0.56 | 25.00                    | 12.50                       | 7.000                    |                        |
| 258                     | 259                  | 258                | C1        | 0.56 | 15.00                    | 7.50                        | 4.200                    | 14.000                 |
| 4875.00                 | 4890.00              | 259                | C1        | 0.56 | 15.00                    | 7.50                        | 4.200                    |                        |
| 259                     | 260                  | 259                | C1        | 0.56 | 14.87                    | 7.43                        | 4.161                    | 8.400                  |
| 4890.00                 | 4904.87              | 260                | C1        | 0.56 | 14.87                    | 7.43                        | 4.161                    |                        |
|                         |                      |                    |           |      |                          |                             |                          | 8.322                  |
| Il Direttore dei Lavori |                      |                    | L'Impresa |      |                          | TOTALE ARTICOLO             |                          | 579.780                |

|                        |                      | COMPUTO DEI VOLUMI |        |      |                          |                             | Foglio n. 58             |                        |
|------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| BASE                   |                      |                    |        |      |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG. | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| 211                    | 212                  | 211                | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        |
| 3900.00                | 3925.00              | 212                | D1     | 1.85 | 25.00                    | 12.50                       | 23.125                   |                        |
|                        |                      |                    |        |      |                          |                             |                          | 46.375                 |
| 212                    | 213                  | 212                | D1     | 1.85 | 25.00                    | 12.50                       | 23.125                   |                        |
| 3925.00                | 3950.00              | 213                | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        |
|                        |                      |                    |        |      |                          |                             |                          | 46.375                 |
| 213                    | 214                  | 213                | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        |
| 3950.00                | 3975.00              | 214                | D1     | 1.85 | 25.00                    | 12.50                       | 23.125                   |                        |
|                        |                      |                    |        |      |                          |                             |                          | 46.375                 |
| 214                    | 215                  | 214                | D1     | 1.85 | 25.00                    | 12.50                       | 23.125                   |                        |
| 3975.00                | 4000.00              | 215                | D1     | 1.85 | 25.00                    | 12.50                       | 23.125                   |                        |
|                        |                      |                    |        |      |                          |                             |                          | 46.250                 |
| 215                    | 216                  | 215                | D1     | 1.85 | 25.00                    | 12.50                       | 23.125                   |                        |
| 4000.00                | 4025.00              | 216                | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        |
|                        |                      |                    |        |      |                          |                             |                          | 46.375                 |
| 216                    | 217                  | 216                | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        |
| 4025.00                | 4050.00              | 217                | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        |
|                        |                      |                    |        |      |                          |                             |                          | 46.500                 |
| 217                    | 218                  | 217                | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        |
| 4050.00                | 4075.00              | 218                | D1     | 1.85 | 25.00                    | 12.50                       | 23.125                   |                        |
|                        |                      |                    |        |      |                          |                             |                          | 46.375                 |
| 218                    | 219                  | 218                | D1     | 1.85 | 25.00                    | 12.50                       | 23.125                   |                        |
| 4075.00                | 4100.00              | 219                | D1     | 1.87 | 25.00                    | 12.50                       | 23.375                   |                        |
|                        |                      |                    |        |      |                          |                             |                          | 46.500                 |
| 219                    | 220                  | 219                | D1     | 1.87 | 25.00                    | 12.50                       | 23.375                   |                        |
| 4100.00                | 4125.00              | 220                | D1     | 1.87 | 25.00                    | 12.50                       | 23.375                   |                        |
|                        |                      |                    |        |      |                          |                             |                          | 46.750                 |
| 220                    | 221                  | 220                | D1     | 1.87 | 15.00                    | 7.50                        | 14.025                   |                        |
| 4125.00                | 4140.00              | 221                | D1     | 1.87 | 15.00                    | 7.50                        | 14.025                   |                        |
|                        |                      |                    |        |      |                          |                             |                          | 28.050                 |
| 221                    | 222                  | 221                | D1     | 1.87 | 16.59                    | 8.30                        | 15.521                   |                        |
| 4140.00                | 4156.59              | 222                | D1     | 1.86 | 16.59                    | 8.30                        | 15.438                   |                        |
|                        |                      |                    |        |      |                          |                             |                          | 30.959                 |
| 222                    | 223                  | 222                | D1     | 1.86 | 6.09                     | 3.05                        | 5.673                    |                        |
| 4156.59                | 4162.68              | 223                | D1     | 2.77 | 6.09                     | 3.05                        | 8.448                    |                        |
|                        |                      |                    |        |      |                          |                             |                          | 14.121                 |
| 223                    | 224                  | 223                | D1     | 2.77 | 4.37                     | 2.18                        | 6.039                    |                        |
| 4162.68                | 4167.05              | 224                | D1     | 2.77 | 4.37                     | 2.18                        | 6.039                    |                        |
|                        |                      |                    |        |      |                          |                             |                          | 12.078                 |
| 224                    | 225                  | 224                | D1     | 2.77 | 4.94                     | 2.47                        | 6.842                    |                        |
| 4167.05                | 4171.99              | 225                | D1     | 2.76 | 4.94                     | 2.47                        | 6.817                    |                        |
|                        |                      |                    |        |      |                          |                             |                          | 13.659                 |
| 225                    | 226                  | 225                | D1     | 2.76 | 14.35                    | 7.18                        | 19.817                   |                        |
| 4171.99                | 4186.34              | 226                | D1     | 2.77 | 14.35                    | 7.18                        | 19.889                   |                        |
|                        |                      |                    |        |      |                          |                             |                          | 39.706                 |
| 226                    | 227                  | 226                | D1     | 2.77 | 2.52                     | 1.26                        | 3.490                    |                        |
| 4186.34                | 4188.86              | 227                | D1     | 2.41 | 2.52                     | 1.26                        | 3.037                    |                        |
|                        |                      |                    |        |      |                          |                             |                          | 6.527                  |
| 227                    | 228                  | 227                | D1     | 2.41 | 8.03                     | 4.02                        | 9.688                    |                        |
| 4188.86                | 4196.89              | 228                | D1     | 2.40 | 8.03                     | 4.02                        | 9.648                    |                        |
|                        |                      |                    |        |      |                          |                             |                          | 19.336                 |
| 228                    | 229                  | 228                | D1     | 2.40 | 24.50                    | 12.25                       | 29.400                   |                        |
| 4196.89                | 4221.39              | 229                | D1     | 2.38 | 24.50                    | 12.25                       | 29.155                   |                        |
|                        |                      |                    |        |      |                          |                             |                          | 58.555                 |
| 229                    | 230                  | 229                | D1     | 2.38 | 21.51                    | 10.75                       | 25.585                   |                        |
| 4221.39                | 4242.90              | 230                | D1     | 2.01 | 21.51                    | 10.75                       | 21.607                   |                        |
|                        |                      |                    |        |      |                          |                             |                          | 47.192                 |
| 230                    | 231                  | 230                | D1     | 2.01 | 4.26                     | 2.13                        | 4.281                    |                        |
| 4242.90                | 4247.16              | 231                | D1     | 1.94 | 4.26                     | 2.13                        | 4.132                    |                        |
|                        |                      |                    |        |      |                          |                             |                          | 8.413                  |
| 231                    | 232                  | 231                | D1     | 1.94 | 4.13                     | 2.07                        | 4.016                    |                        |
| 4247.16                | 4251.29              | 232                | D1     | 1.87 | 4.13                     | 2.07                        | 3.871                    |                        |
|                        |                      |                    |        |      |                          |                             |                          | 7.887                  |
| 232                    | 233                  | 232                | D1     | 1.87 | 8.71                     | 4.36                        | 8.153                    |                        |
| 4251.29                | 4260.00              | 233                | D1     | 1.87 | 8.71                     | 4.36                        | 8.153                    |                        |
|                        |                      |                    |        |      |                          |                             |                          | 16.306                 |
| 233                    | 234                  | 233                | D1     | 1.87 | 15.00                    | 7.50                        | 14.025                   |                        |
| 4260.00                | 4275.00              | 234                | D1     | 1.86 | 15.00                    | 7.50                        | 13.950                   |                        |
|                        |                      |                    |        |      |                          |                             |                          | 27.975                 |
| 234                    | 235                  | 234                | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        |
| 4275.00                | 4300.00              | 235                | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        |
|                        |                      |                    |        |      |                          |                             |                          | 46.500                 |
| 235                    | 236                  | 235                | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        |
| 4300.00                | 4325.00              | 236                | D1     | 1.87 | 25.00                    | 12.50                       | 23.375                   |                        |
|                        |                      |                    |        |      |                          |                             |                          | 46.625                 |
| 236                    | 237                  | 236                | D1     | 1.87 | 25.00                    | 12.50                       | 23.375                   |                        |
| 4325.00                | 4350.00              | 237                | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        |
|                        |                      |                    |        |      |                          |                             |                          | 46.625                 |
| 237                    | 238                  | 237                | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        |
| 4350.00                | 4375.00              | 238                | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        |
|                        |                      |                    |        |      |                          |                             |                          | 46.500                 |
| 238                    | 239                  | 238                | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        |
| 4375.00                | 4400.00              | 239                | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        |
|                        |                      |                    |        |      |                          |                             |                          | 46.500                 |
| 239                    | 240                  | 239                | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        |
| 4400.00                | 4425.00              | 240                | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        |
|                        |                      |                    |        |      |                          |                             |                          | 46.500                 |
| 240                    | 241                  | 240                | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        |
| 4425.00                | 4450.00              | 241                | D1     | 1.87 | 25.00                    | 12.50                       | 23.375                   |                        |
|                        |                      |                    |        |      |                          |                             |                          | 46.625                 |
| 241                    | 242                  | 241                | D1     | 1.87 | 25.00                    | 12.50                       | 23.375                   |                        |
| 4450.00                | 4475.00              | 242                | D1     | 1.87 | 25.00                    | 12.50                       | 23.375                   |                        |
|                        |                      |                    |        |      |                          |                             |                          | 46.750                 |
| 242                    | 243                  | 242                | D1     | 1.87 | 25.00                    | 12.50                       | 23.375                   |                        |
| 4475.00                | 4500.00              | 243                | D1     | 1.87 | 25.00                    | 12.50                       | 23.375                   |                        |
|                        |                      |                    |        |      |                          |                             |                          | 46.750                 |
| 243                    | 244                  | 243                | D1     | 1.87 | 25.00                    | 12.50                       | 23.375                   |                        |
| 4500.00                | 4525.00              | 244                | D1     | 1.87 | 25.00                    | 12.50                       | 23.375                   |                        |
|                        |                      |                    |        |      |                          |                             |                          | 46.750                 |
| 244                    | 245                  | 244                | D1     | 1.87 | 25.00                    | 12.50                       | 23.375                   |                        |
| 4525.00                | 4550.00              | 245                | D1     | 1.85 | 25.00                    | 12.50                       | 23.125                   |                        |
|                        |                      |                    |        |      |                          |                             |                          | 46.500                 |
| 245                    | 246                  | 245                | D1     | 1.85 | 25.00                    | 12.50                       | 23.125                   |                        |
| 4550.00                | 4575.00              | 246                | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        |
|                        |                      |                    |        |      |                          |                             |                          | 46.375                 |
| 246                    | 247                  | 246                | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        |
| 4575.00                | 4600.00              | 247                | D1     | 1.85 | 25.00                    | 12.50                       | 23.125                   |                        |
|                        |                      |                    |        |      |                          |                             |                          | 46.375                 |
|                        |                      |                    |        |      |                          |                             | 46.375                   | 1307.639               |

|                         |                      | COMPUTO DEI VOLUMI |        |      | Foglio n. 59             |                             |                          |                        |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| BASE                    |                      |                    |        |      |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| A RIPORTARE mc          |                      |                    |        |      |                          |                             | 46.375                   | 1307.639               |
| 247                     | 248                  | 247                | D1     | 1.85 | 25.00                    | 12.50                       | 23.125                   | 46.375                 |
| 4600.00                 | 4625.00              | 248                | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        |
| 248                     | 249                  | 248                | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   | 46.375                 |
| 4625.00                 | 4650.00              | 249                | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        |
| 249                     | 250                  | 249                | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   | 46.500                 |
| 4650.00                 | 4675.00              | 250                | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        |
| 250                     | 251                  | 250                | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   | 46.500                 |
| 4675.00                 | 4700.00              | 251                | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        |
| 251                     | 252                  | 251                | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   | 46.500                 |
| 4700.00                 | 4725.00              | 252                | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        |
| 252                     | 253                  | 252                | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   | 46.500                 |
| 4725.00                 | 4750.00              | 253                | D1     | 1.85 | 25.00                    | 12.50                       | 23.125                   |                        |
| 253                     | 254                  | 253                | D1     | 1.85 | 25.00                    | 12.50                       | 23.125                   | 46.375                 |
| 4750.00                 | 4775.00              | 254                | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        |
| 254                     | 255                  | 254                | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   | 46.375                 |
| 4775.00                 | 4800.00              | 255                | D1     | 1.87 | 25.00                    | 12.50                       | 23.375                   |                        |
| 255                     | 256                  | 255                | D1     | 1.87 | 25.00                    | 12.50                       | 23.375                   | 46.625                 |
| 4800.00                 | 4825.00              | 256                | D1     | 1.85 | 25.00                    | 12.50                       | 23.125                   |                        |
| 256                     | 257                  | 256                | D1     | 1.85 | 25.00                    | 12.50                       | 23.125                   | 46.500                 |
| 4825.00                 | 4850.00              | 257                | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        |
| 257                     | 258                  | 257                | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   | 46.375                 |
| 4850.00                 | 4875.00              | 258                | D1     | 1.86 | 25.00                    | 12.50                       | 23.250                   |                        |
| 258                     | 259                  | 258                | D1     | 1.86 | 15.00                    | 7.50                        | 13.950                   | 46.500                 |
| 4875.00                 | 4890.00              | 259                | D1     | 1.86 | 15.00                    | 7.50                        | 13.950                   |                        |
| 259                     | 260                  | 259                | D1     | 1.86 | 14.87                    | 7.43                        | 13.820                   | 27.900                 |
| 4890.00                 | 4904.87              | 260                | D1     | 1.86 | 14.87                    | 7.43                        | 13.820                   |                        |
|                         |                      |                    |        |      |                          |                             |                          | 27.640                 |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             |                          | 1920.679               |

|                        |                      | COMPUTO DEI VOLUMI |        |      |                          |                             | Foglio n. 60             |                        |
|------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| MISTO CEMENTATO        |                      |                    |        |      |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG. | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| 211                    | 212                  | 211                | MC1    | 2.52 | 25.00                    | 12.50                       | 31.500                   |                        |
| 3900.00                | 3925.00              | 212                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   |                        |
| 212                    | 213                  | 212                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   | 63.125                 |
| 3925.00                | 3950.00              | 213                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   |                        |
| 213                    | 214                  | 213                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   | 63.250                 |
| 3950.00                | 3975.00              | 214                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   |                        |
| 214                    | 215                  | 214                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   | 63.250                 |
| 3975.00                | 4000.00              | 215                | MC1    | 2.54 | 25.00                    | 12.50                       | 31.750                   |                        |
| 215                    | 216                  | 215                | MC1    | 2.54 | 25.00                    | 12.50                       | 31.750                   | 63.375                 |
| 4000.00                | 4025.00              | 216                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   |                        |
| 216                    | 217                  | 216                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   | 63.375                 |
| 4025.00                | 4050.00              | 217                | MC1    | 2.54 | 25.00                    | 12.50                       | 31.750                   |                        |
| 217                    | 218                  | 217                | MC1    | 2.54 | 25.00                    | 12.50                       | 31.750                   | 63.375                 |
| 4050.00                | 4075.00              | 218                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   |                        |
| 218                    | 219                  | 218                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   | 63.375                 |
| 4075.00                | 4100.00              | 219                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   |                        |
| 219                    | 220                  | 219                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   | 63.250                 |
| 4100.00                | 4125.00              | 220                | MC1    | 2.52 | 25.00                    | 12.50                       | 31.500                   |                        |
| 220                    | 221                  | 220                | MC1    | 2.52 | 15.00                    | 7.50                        | 18.900                   | 63.125                 |
| 4125.00                | 4140.00              | 221                | MC1    | 2.53 | 15.00                    | 7.50                        | 18.975                   |                        |
| 221                    | 222                  | 221                | MC1    | 2.53 | 16.59                    | 8.30                        | 20.999                   | 37.875                 |
| 4140.00                | 4156.59              | 222                | MC1    | 2.53 | 16.59                    | 8.30                        | 20.999                   |                        |
| 222                    | 223                  | 222                | MC1    | 2.53 | 6.09                     | 3.05                        | 7.716                    | 41.998                 |
| 4156.59                | 4162.68              | 223                | MC1    | 3.75 | 6.09                     | 3.05                        | 11.438                   |                        |
| 223                    | 224                  | 223                | MC1    | 3.75 | 4.37                     | 2.18                        | 8.175                    | 19.154                 |
| 4162.68                | 4167.05              | 224                | MC1    | 3.74 | 4.37                     | 2.18                        | 8.153                    |                        |
| 224                    | 225                  | 224                | MC1    | 3.74 | 4.94                     | 2.47                        | 9.238                    | 16.328                 |
| 4167.05                | 4171.99              | 225                | MC1    | 3.75 | 4.94                     | 2.47                        | 9.263                    |                        |
| 225                    | 226                  | 225                | MC1    | 3.75 | 14.35                    | 7.18                        | 26.925                   | 18.501                 |
| 4171.99                | 4186.34              | 226                | MC1    | 3.74 | 14.35                    | 7.18                        | 26.853                   |                        |
| 226                    | 227                  | 226                | MC1    | 3.74 | 2.52                     | 1.26                        | 4.712                    | 53.778                 |
| 4186.34                | 4188.86              | 227                | MC1    | 3.23 | 2.52                     | 1.26                        | 4.070                    |                        |
| 227                    | 228                  | 227                | MC1    | 3.23 | 8.03                     | 4.02                        | 12.985                   | 8.782                  |
| 4188.86                | 4196.89              | 228                | MC1    | 3.24 | 8.03                     | 4.02                        | 13.025                   |                        |
| 228                    | 229                  | 228                | MC1    | 3.24 | 24.50                    | 12.25                       | 39.690                   | 26.010                 |
| 4196.89                | 4221.39              | 229                | MC1    | 3.24 | 24.50                    | 12.25                       | 39.690                   |                        |
| 229                    | 230                  | 229                | MC1    | 3.24 | 21.51                    | 10.75                       | 34.830                   | 79.380                 |
| 4221.39                | 4242.90              | 230                | MC1    | 2.72 | 21.51                    | 10.75                       | 29.240                   |                        |
| 230                    | 231                  | 230                | MC1    | 2.72 | 4.26                     | 2.13                        | 5.794                    | 64.070                 |
| 4242.90                | 4247.16              | 231                | MC1    | 2.63 | 4.26                     | 2.13                        | 5.602                    |                        |
| 231                    | 232                  | 231                | MC1    | 2.63 | 4.13                     | 2.07                        | 5.444                    | 11.396                 |
| 4247.16                | 4251.29              | 232                | MC1    | 2.54 | 4.13                     | 2.07                        | 5.258                    |                        |
| 232                    | 233                  | 232                | MC1    | 2.54 | 8.71                     | 4.36                        | 11.074                   | 10.702                 |
| 4251.29                | 4260.00              | 233                | MC1    | 2.53 | 8.71                     | 4.36                        | 11.031                   |                        |
| 233                    | 234                  | 233                | MC1    | 2.53 | 15.00                    | 7.50                        | 18.975                   | 22.105                 |
| 4260.00                | 4275.00              | 234                | MC1    | 2.53 | 15.00                    | 7.50                        | 18.975                   |                        |
| 234                    | 235                  | 234                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   | 37.950                 |
| 4275.00                | 4300.00              | 235                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   |                        |
| 235                    | 236                  | 235                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   | 63.250                 |
| 4300.00                | 4325.00              | 236                | MC1    | 2.54 | 25.00                    | 12.50                       | 31.750                   |                        |
| 236                    | 237                  | 236                | MC1    | 2.54 | 25.00                    | 12.50                       | 31.750                   | 63.375                 |
| 4325.00                | 4350.00              | 237                | MC1    | 2.54 | 25.00                    | 12.50                       | 31.750                   |                        |
| 237                    | 238                  | 237                | MC1    | 2.54 | 25.00                    | 12.50                       | 31.750                   | 63.500                 |
| 4350.00                | 4375.00              | 238                | MC1    | 2.54 | 25.00                    | 12.50                       | 31.750                   |                        |
| 238                    | 239                  | 238                | MC1    | 2.54 | 25.00                    | 12.50                       | 31.750                   | 63.500                 |
| 4375.00                | 4400.00              | 239                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   |                        |
| 239                    | 240                  | 239                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   | 63.375                 |
| 4400.00                | 4425.00              | 240                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   |                        |
| 240                    | 241                  | 240                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   | 63.250                 |
| 4425.00                | 4450.00              | 241                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   |                        |
| 241                    | 242                  | 241                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   | 63.250                 |
| 4450.00                | 4475.00              | 242                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   |                        |
| 242                    | 243                  | 242                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   | 63.250                 |
| 4475.00                | 4500.00              | 243                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   |                        |
| 243                    | 244                  | 243                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   | 63.250                 |
| 4500.00                | 4525.00              | 244                | MC1    | 2.52 | 25.00                    | 12.50                       | 31.500                   |                        |
| 244                    | 245                  | 244                | MC1    | 2.52 | 25.00                    | 12.50                       | 31.500                   | 63.125                 |
| 4525.00                | 4550.00              | 245                | MC1    | 2.54 | 25.00                    | 12.50                       | 31.750                   |                        |
| 245                    | 246                  | 245                | MC1    | 2.54 | 25.00                    | 12.50                       | 31.750                   | 63.250                 |
| 4550.00                | 4575.00              | 246                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   |                        |
| 246                    | 247                  | 246                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   | 63.375                 |
| 4575.00                | 4600.00              | 247                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   |                        |
|                        |                      |                    |        |      |                          |                             | 63.250                   | 1777.279               |

|                         |                      | COMPUTO DEI VOLUMI |        |      | Foglio n. 61             |                             |                          |                        |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| MISTO CEMENTATO         |                      |                    |        |      |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| A RIPORTARE mc          |                      |                    |        |      |                          |                             | 63.250                   | 1777.279               |
| 247                     | 248                  | 247                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   | 63.250                 |
| 4600.00                 | 4625.00              | 248                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   |                        |
| 248                     | 249                  | 248                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   | 63.250                 |
| 4625.00                 | 4650.00              | 249                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   |                        |
| 249                     | 250                  | 249                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   | 63.250                 |
| 4650.00                 | 4675.00              | 250                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   |                        |
| 250                     | 251                  | 250                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   | 63.250                 |
| 4675.00                 | 4700.00              | 251                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   |                        |
| 251                     | 252                  | 251                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   | 63.250                 |
| 4700.00                 | 4725.00              | 252                | MC1    | 2.54 | 25.00                    | 12.50                       | 31.750                   |                        |
| 252                     | 253                  | 252                | MC1    | 2.54 | 25.00                    | 12.50                       | 31.750                   | 63.375                 |
| 4725.00                 | 4750.00              | 253                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   |                        |
| 253                     | 254                  | 253                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   | 63.375                 |
| 4750.00                 | 4775.00              | 254                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   |                        |
| 254                     | 255                  | 254                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   | 63.250                 |
| 4775.00                 | 4800.00              | 255                | MC1    | 2.52 | 25.00                    | 12.50                       | 31.500                   |                        |
| 255                     | 256                  | 255                | MC1    | 2.52 | 25.00                    | 12.50                       | 31.500                   | 63.125                 |
| 4800.00                 | 4825.00              | 256                | MC1    | 2.52 | 25.00                    | 12.50                       | 31.500                   |                        |
| 256                     | 257                  | 256                | MC1    | 2.52 | 25.00                    | 12.50                       | 31.500                   | 63.000                 |
| 4825.00                 | 4850.00              | 257                | MC1    | 2.52 | 25.00                    | 12.50                       | 31.500                   |                        |
| 257                     | 258                  | 257                | MC1    | 2.52 | 25.00                    | 12.50                       | 31.500                   | 63.000                 |
| 4850.00                 | 4875.00              | 258                | MC1    | 2.53 | 25.00                    | 12.50                       | 31.625                   |                        |
| 258                     | 259                  | 258                | MC1    | 2.53 | 15.00                    | 7.50                        | 18.975                   | 63.125                 |
| 4875.00                 | 4890.00              | 259                | MC1    | 2.53 | 15.00                    | 7.50                        | 18.975                   |                        |
| 259                     | 260                  | 259                | MC1    | 2.53 | 14.87                    | 7.43                        | 18.798                   | 37.950                 |
| 4890.00                 | 4904.87              | 260                | MC1    | 2.52 | 14.87                    | 7.43                        | 18.724                   |                        |
|                         |                      |                    |        |      |                          |                             |                          | 37.522                 |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             |                          | 2611.251               |

|                        |                      | COMPUTO DEI VOLUMI |        |      | Foglio n. 62             |                             |                          |                        |
|------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| MISTO STABILIZZATO     |                      |                    |        |      |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG. | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| 211                    | 212                  | 211                | MS1    | 3.26 | 25.00                    | 12.50                       | 40.750                   |                        |
| 3900.00                | 3925.00              | 212                | MS1    | 3.26 | 25.00                    | 12.50                       | 40.750                   |                        |
| 212                    | 213                  | 212                | MS1    | 3.26 | 25.00                    | 12.50                       | 40.750                   | 81.500                 |
| 3925.00                | 3950.00              | 213                | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   |                        |
| 213                    | 214                  | 213                | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   | 81.375                 |
| 3950.00                | 3975.00              | 214                | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   |                        |
| 214                    | 215                  | 214                | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   | 81.250                 |
| 3975.00                | 4000.00              | 215                | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   |                        |
| 215                    | 216                  | 215                | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   | 81.250                 |
| 4000.00                | 4025.00              | 216                | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   |                        |
| 216                    | 217                  | 216                | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   | 81.250                 |
| 4025.00                | 4050.00              | 217                | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   |                        |
| 217                    | 218                  | 217                | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   | 81.250                 |
| 4050.00                | 4075.00              | 218                | MS1    | 3.26 | 25.00                    | 12.50                       | 40.750                   |                        |
| 218                    | 219                  | 218                | MS1    | 3.26 | 25.00                    | 12.50                       | 40.750                   | 81.375                 |
| 4075.00                | 4100.00              | 219                | MS1    | 3.26 | 25.00                    | 12.50                       | 40.750                   |                        |
| 219                    | 220                  | 219                | MS1    | 3.26 | 25.00                    | 12.50                       | 40.750                   | 81.500                 |
| 4100.00                | 4125.00              | 220                | MS1    | 3.27 | 25.00                    | 12.50                       | 40.875                   |                        |
| 220                    | 221                  | 220                | MS1    | 3.27 | 15.00                    | 7.50                        | 24.525                   | 81.625                 |
| 4125.00                | 4140.00              | 221                | MS1    | 3.26 | 15.00                    | 7.50                        | 24.450                   |                        |
| 221                    | 222                  | 221                | MS1    | 3.26 | 16.59                    | 8.30                        | 27.058                   | 48.975                 |
| 4140.00                | 4156.59              | 222                | MS1    | 3.26 | 16.59                    | 8.30                        | 27.058                   |                        |
| 222                    | 223                  | 222                | MS1    | 3.26 | 6.09                     | 3.05                        | 9.943                    | 54.116                 |
| 4156.59                | 4162.68              | 223                | MS1    | 4.76 | 6.09                     | 3.05                        | 14.518                   |                        |
| 223                    | 224                  | 223                | MS1    | 4.76 | 4.37                     | 2.18                        | 10.377                   | 24.461                 |
| 4162.68                | 4167.05              | 224                | MS1    | 4.76 | 4.37                     | 2.18                        | 10.377                   |                        |
| 224                    | 225                  | 224                | MS1    | 4.76 | 4.94                     | 2.47                        | 11.757                   | 20.754                 |
| 4167.05                | 4171.99              | 225                | MS1    | 4.75 | 4.94                     | 2.47                        | 11.733                   |                        |
| 225                    | 226                  | 225                | MS1    | 4.75 | 14.35                    | 7.18                        | 34.105                   | 23.490                 |
| 4171.99                | 4186.34              | 226                | MS1    | 4.77 | 14.35                    | 7.18                        | 34.249                   |                        |
| 226                    | 227                  | 226                | MS1    | 4.77 | 2.52                     | 1.26                        | 6.010                    | 68.354                 |
| 4186.34                | 4188.86              | 227                | MS1    | 4.15 | 2.52                     | 1.26                        | 5.229                    |                        |
| 227                    | 228                  | 227                | MS1    | 4.15 | 8.03                     | 4.02                        | 16.683                   | 11.239                 |
| 4188.86                | 4196.89              | 228                | MS1    | 4.15 | 8.03                     | 4.02                        | 16.683                   |                        |
| 228                    | 229                  | 228                | MS1    | 4.15 | 24.50                    | 12.25                       | 50.838                   | 33.366                 |
| 4196.89                | 4221.39              | 229                | MS1    | 4.12 | 24.50                    | 12.25                       | 50.470                   |                        |
| 229                    | 230                  | 229                | MS1    | 4.12 | 21.51                    | 10.75                       | 44.290                   | 101.308                |
| 4221.39                | 4242.90              | 230                | MS1    | 3.52 | 21.51                    | 10.75                       | 37.840                   |                        |
| 230                    | 231                  | 230                | MS1    | 3.52 | 4.26                     | 2.13                        | 7.498                    | 82.130                 |
| 4242.90                | 4247.16              | 231                | MS1    | 3.38 | 4.26                     | 2.13                        | 7.199                    |                        |
| 231                    | 232                  | 231                | MS1    | 3.38 | 4.13                     | 2.07                        | 6.997                    | 14.697                 |
| 4247.16                | 4251.29              | 232                | MS1    | 3.25 | 4.13                     | 2.07                        | 6.727                    |                        |
| 232                    | 233                  | 232                | MS1    | 3.25 | 8.71                     | 4.36                        | 14.170                   | 13.724                 |
| 4251.29                | 4260.00              | 233                | MS1    | 3.25 | 8.71                     | 4.36                        | 14.170                   |                        |
| 233                    | 234                  | 233                | MS1    | 3.25 | 15.00                    | 7.50                        | 24.375                   | 28.340                 |
| 4260.00                | 4275.00              | 234                | MS1    | 3.26 | 15.00                    | 7.50                        | 24.450                   |                        |
| 234                    | 235                  | 234                | MS1    | 3.26 | 25.00                    | 12.50                       | 40.750                   | 48.825                 |
| 4275.00                | 4300.00              | 235                | MS1    | 3.26 | 25.00                    | 12.50                       | 40.750                   |                        |
| 235                    | 236                  | 235                | MS1    | 3.26 | 25.00                    | 12.50                       | 40.750                   | 81.500                 |
| 4300.00                | 4325.00              | 236                | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   |                        |
| 236                    | 237                  | 236                | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   | 81.375                 |
| 4325.00                | 4350.00              | 237                | MS1    | 3.26 | 25.00                    | 12.50                       | 40.750                   |                        |
| 237                    | 238                  | 237                | MS1    | 3.26 | 25.00                    | 12.50                       | 40.750                   | 81.375                 |
| 4350.00                | 4375.00              | 238                | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   |                        |
| 238                    | 239                  | 238                | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   | 81.375                 |
| 4375.00                | 4400.00              | 239                | MS1    | 3.26 | 25.00                    | 12.50                       | 40.750                   |                        |
| 239                    | 240                  | 239                | MS1    | 3.26 | 25.00                    | 12.50                       | 40.750                   | 81.375                 |
| 4400.00                | 4425.00              | 240                | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   |                        |
| 240                    | 241                  | 240                | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   | 81.375                 |
| 4425.00                | 4450.00              | 241                | MS1    | 3.26 | 25.00                    | 12.50                       | 40.750                   |                        |
| 241                    | 242                  | 241                | MS1    | 3.26 | 25.00                    | 12.50                       | 40.750                   | 81.375                 |
| 4450.00                | 4475.00              | 242                | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   |                        |
| 242                    | 243                  | 242                | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   | 81.375                 |
| 4475.00                | 4500.00              | 243                | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   |                        |
| 243                    | 244                  | 243                | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   | 81.250                 |
| 4500.00                | 4525.00              | 244                | MS1    | 3.26 | 25.00                    | 12.50                       | 40.750                   |                        |
| 244                    | 245                  | 244                | MS1    | 3.26 | 25.00                    | 12.50                       | 40.750                   | 81.375                 |
| 4525.00                | 4550.00              | 245                | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   |                        |
| 245                    | 246                  | 245                | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   | 81.375                 |
| 4550.00                | 4575.00              | 246                | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   |                        |
| 246                    | 247                  | 246                | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   | 81.250                 |
| 4575.00                | 4600.00              | 247                | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   |                        |
|                        |                      |                    |        |      |                          |                             | 81.250                   | 2282.529               |

|                         |                      | COMPUTO DEI VOLUMI |        |      | Foglio n. 63             |                             |                          |                        |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| MISTO STABILIZZATO      |                      |                    |        |      |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| A RIPORTARE mc          |                      |                    |        |      |                          |                             | 81.250                   | 2282.529               |
| 247                     | 248                  | 247                | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   | 81.250                 |
| 4600.00                 | 4625.00              | 248                | MS1    | 3.24 | 25.00                    | 12.50                       | 40.500                   |                        |
| 248                     | 249                  | 248                | MS1    | 3.24 | 25.00                    | 12.50                       | 40.500                   | 81.125                 |
| 4625.00                 | 4650.00              | 249                | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   |                        |
| 249                     | 250                  | 249                | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   | 81.125                 |
| 4650.00                 | 4675.00              | 250                | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   |                        |
| 250                     | 251                  | 250                | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   | 81.250                 |
| 4675.00                 | 4700.00              | 251                | MS1    | 3.24 | 25.00                    | 12.50                       | 40.500                   |                        |
| 251                     | 252                  | 251                | MS1    | 3.24 | 25.00                    | 12.50                       | 40.500                   | 81.125                 |
| 4700.00                 | 4725.00              | 252                | MS1    | 3.24 | 25.00                    | 12.50                       | 40.500                   |                        |
| 252                     | 253                  | 252                | MS1    | 3.24 | 25.00                    | 12.50                       | 40.500                   | 81.000                 |
| 4725.00                 | 4750.00              | 253                | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   |                        |
| 253                     | 254                  | 253                | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   | 81.125                 |
| 4750.00                 | 4775.00              | 254                | MS1    | 3.24 | 25.00                    | 12.50                       | 40.500                   |                        |
| 254                     | 255                  | 254                | MS1    | 3.24 | 25.00                    | 12.50                       | 40.500                   | 81.125                 |
| 4775.00                 | 4800.00              | 255                | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   |                        |
| 255                     | 256                  | 255                | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   | 81.125                 |
| 4800.00                 | 4825.00              | 256                | MS1    | 3.24 | 25.00                    | 12.50                       | 40.500                   |                        |
| 256                     | 257                  | 256                | MS1    | 3.24 | 25.00                    | 12.50                       | 40.500                   | 81.125                 |
| 4825.00                 | 4850.00              | 257                | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   |                        |
| 257                     | 258                  | 257                | MS1    | 3.25 | 25.00                    | 12.50                       | 40.625                   | 81.125                 |
| 4850.00                 | 4875.00              | 258                | MS1    | 3.24 | 25.00                    | 12.50                       | 40.500                   |                        |
| 258                     | 259                  | 258                | MS1    | 3.24 | 15.00                    | 7.50                        | 24.300                   | 81.125                 |
| 4875.00                 | 4890.00              | 259                | MS1    | 3.24 | 15.00                    | 7.50                        | 24.300                   |                        |
| 259                     | 260                  | 259                | MS1    | 3.24 | 14.87                    | 7.43                        | 24.073                   | 48.600                 |
| 4890.00                 | 4904.87              | 260                | MS1    | 3.25 | 14.87                    | 7.43                        | 24.148                   |                        |
|                         |                      |                    |        |      |                          |                             |                          | 48.221                 |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             |                          | 3352.975               |

|                        |                      | COMPUTO DEI VOLUMI |        |      | Foglio n. 64             |                             |                          |                        |
|------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| VEGETALE RIL           |                      |                    |        |      |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG. | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| 211                    | 212                  | 211                | VR1    | 0.67 | 25.00                    | 12.50                       | 8.375                    |                        |
| 3900.00                | 3925.00              | 212                | VR1    | 0.63 | 25.00                    | 12.50                       | 7.875                    |                        |
| 212                    | 213                  | 212                | VR1    | 0.63 | 25.00                    | 12.50                       | 7.875                    | 16.250                 |
| 3925.00                | 3950.00              | 213                | VR1    | 0.78 | 25.00                    | 12.50                       | 9.750                    |                        |
| 213                    | 214                  | 213                | VR1    | 0.78 | 25.00                    | 12.50                       | 9.750                    | 17.625                 |
| 3950.00                | 3975.00              | 214                | VR1    | 0.91 | 25.00                    | 12.50                       | 11.375                   |                        |
| 214                    | 215                  | 214                | VR1    | 0.91 | 25.00                    | 12.50                       | 11.375                   | 21.125                 |
| 3975.00                | 4000.00              | 215                | VR1    | 0.90 | 25.00                    | 12.50                       | 11.250                   |                        |
| 215                    | 216                  | 215                | VR1    | 0.90 | 25.00                    | 12.50                       | 11.250                   | 22.625                 |
| 4000.00                | 4025.00              | 216                | VR1    | 0.82 | 25.00                    | 12.50                       | 10.250                   |                        |
| 216                    | 217                  | 216                | VR1    | 0.82 | 25.00                    | 12.50                       | 10.250                   | 21.500                 |
| 4025.00                | 4050.00              | 217                | VR1    | 0.88 | 25.00                    | 12.50                       | 11.000                   |                        |
| 217                    | 218                  | 217                | VR1    | 0.88 | 25.00                    | 12.50                       | 11.000                   | 21.250                 |
| 4050.00                | 4075.00              | 218                | VR1    | 1.00 | 25.00                    | 12.50                       | 12.500                   |                        |
| 218                    | 219                  | 218                | VR1    | 1.00 | 25.00                    | 12.50                       | 12.500                   | 23.500                 |
| 4075.00                | 4100.00              | 219                | VR1    | 0.92 | 25.00                    | 12.50                       | 11.500                   |                        |
| 219                    | 220                  | 219                | VR1    | 0.92 | 25.00                    | 12.50                       | 11.500                   | 24.000                 |
| 4100.00                | 4125.00              | 220                | VR1    | 0.84 | 25.00                    | 12.50                       | 10.500                   |                        |
| 220                    | 221                  | 220                | VR1    | 0.84 | 15.00                    | 7.50                        | 6.300                    | 22.000                 |
| 4125.00                | 4140.00              | 221                | VR1    | 0.93 | 15.00                    | 7.50                        | 6.975                    |                        |
| 221                    | 222                  | 221                | VR1    | 0.93 | 16.59                    | 8.30                        | 7.719                    | 13.275                 |
| 4140.00                | 4156.59              | 222                | VR1    | 0.92 | 16.59                    | 8.30                        | 7.636                    |                        |
| 222                    | 223                  | 222                | VR1    | 0.92 | 6.09                     | 3.05                        | 2.806                    | 15.355                 |
| 4156.59                | 4162.68              | 223                | VR1    | 0.77 | 6.09                     | 3.05                        | 2.349                    |                        |
| 223                    | 224                  | 223                | VR1    | 0.77 | 4.37                     | 2.18                        | 1.679                    | 5.155                  |
| 4162.68                | 4167.05              | 224                | VR1    | 0.80 | 4.37                     | 2.18                        | 1.744                    |                        |
| 224                    | 225                  | 224                | VR1    | 0.80 | 4.94                     | 2.47                        | 1.976                    | 3.423                  |
| 4167.05                | 4171.99              | 225                | VR1    | 0.66 | 4.94                     | 2.47                        | 1.630                    |                        |
| 225                    | 226                  | 225                | VR1    | 0.66 | 14.35                    | 7.18                        | 4.739                    | 3.606                  |
| 4171.99                | 4186.34              | 226                | VR1    | 0.56 | 14.35                    | 7.18                        | 4.021                    |                        |
| 226                    | 227                  | 226                | VR1    | 0.56 | 2.52                     | 1.26                        | 0.706                    | 8.760                  |
| 4186.34                | 4188.86              | 227                | VR1    | 0.64 | 2.52                     | 1.26                        | 0.806                    |                        |
| 227                    | 228                  | 227                | VR1    | 0.64 | 8.03                     | 4.02                        | 2.573                    | 1.512                  |
| 4188.86                | 4196.89              | 228                | VR1    | 0.64 | 8.03                     | 4.02                        | 2.573                    |                        |
| 228                    | 229                  | 228                | VR1    | 0.64 | 24.50                    | 12.25                       | 7.840                    | 5.146                  |
| 4196.89                | 4221.39              | 229                | VR1    | 0.67 | 24.50                    | 12.25                       | 8.208                    |                        |
| 229                    | 230                  | 229                | VR1    | 0.67 | 21.51                    | 10.75                       | 7.203                    | 16.048                 |
| 4221.39                | 4242.90              | 230                | VR1    | 0.76 | 21.51                    | 10.75                       | 8.170                    |                        |
| 230                    | 231                  | 230                | VR1    | 0.76 | 4.26                     | 2.13                        | 1.619                    | 15.373                 |
| 4242.90                | 4247.16              | 231                | VR1    | 0.73 | 4.26                     | 2.13                        | 1.555                    |                        |
| 231                    | 232                  | 231                | VR1    | 0.73 | 4.13                     | 2.07                        | 1.511                    | 3.174                  |
| 4247.16                | 4251.29              | 232                | VR1    | 0.77 | 4.13                     | 2.07                        | 1.594                    |                        |
| 232                    | 233                  | 232                | VR1    | 0.77 | 8.71                     | 4.36                        | 3.357                    | 3.105                  |
| 4251.29                | 4260.00              | 233                | VR1    | 0.77 | 8.71                     | 4.36                        | 3.357                    |                        |
| 233                    | 234                  | 233                | VR1    | 0.77 | 15.00                    | 7.50                        | 5.775                    | 6.714                  |
| 4260.00                | 4275.00              | 234                | VR1    | 0.79 | 15.00                    | 7.50                        | 5.925                    |                        |
| 234                    | 235                  | 234                | VR1    | 0.79 | 25.00                    | 12.50                       | 9.875                    | 11.700                 |
| 4275.00                | 4300.00              | 235                | VR1    | 0.78 | 25.00                    | 12.50                       | 9.750                    |                        |
| 235                    | 236                  | 235                | VR1    | 0.78 | 25.00                    | 12.50                       | 9.750                    | 19.625                 |
| 4300.00                | 4325.00              | 236                | VR1    | 0.87 | 25.00                    | 12.50                       | 10.875                   |                        |
| 236                    | 237                  | 236                | VR1    | 0.87 | 25.00                    | 12.50                       | 10.875                   | 20.625                 |
| 4325.00                | 4350.00              | 237                | VR1    | 1.03 | 25.00                    | 12.50                       | 12.875                   |                        |
| 237                    | 238                  | 237                | VR1    | 1.03 | 25.00                    | 12.50                       | 12.875                   | 23.750                 |
| 4350.00                | 4375.00              | 238                | VR1    | 1.04 | 25.00                    | 12.50                       | 13.000                   |                        |
| 238                    | 239                  | 238                | VR1    | 1.04 | 25.00                    | 12.50                       | 13.000                   | 25.875                 |
| 4375.00                | 4400.00              | 239                | VR1    | 1.06 | 25.00                    | 12.50                       | 13.250                   |                        |
| 239                    | 240                  | 239                | VR1    | 1.06 | 25.00                    | 12.50                       | 13.250                   | 26.250                 |
| 4400.00                | 4425.00              | 240                | VR1    | 1.13 | 25.00                    | 12.50                       | 14.125                   |                        |
| 240                    | 241                  | 240                | VR1    | 1.13 | 25.00                    | 12.50                       | 14.125                   | 27.375                 |
| 4425.00                | 4450.00              | 241                | VR1    | 1.13 | 25.00                    | 12.50                       | 14.125                   |                        |
| 241                    | 242                  | 241                | VR1    | 1.13 | 25.00                    | 12.50                       | 14.125                   | 28.250                 |
| 4450.00                | 4475.00              | 242                | VR1    | 1.12 | 25.00                    | 12.50                       | 14.000                   |                        |
| 242                    | 243                  | 242                | VR1    | 1.12 | 25.00                    | 12.50                       | 14.000                   | 28.125                 |
| 4475.00                | 4500.00              | 243                | VR1    | 1.15 | 25.00                    | 12.50                       | 14.375                   |                        |
| 243                    | 244                  | 243                | VR1    | 1.15 | 25.00                    | 12.50                       | 14.375                   | 28.375                 |
| 4500.00                | 4525.00              | 244                | VR1    | 1.24 | 25.00                    | 12.50                       | 15.500                   |                        |
| 244                    | 245                  | 244                | VR1    | 1.24 | 25.00                    | 12.50                       | 15.500                   | 29.875                 |
| 4525.00                | 4550.00              | 245                | VR1    | 1.32 | 25.00                    | 12.50                       | 16.500                   |                        |
| 245                    | 246                  | 245                | VR1    | 1.32 | 25.00                    | 12.50                       | 16.500                   | 32.000                 |
| 4550.00                | 4575.00              | 246                | VR1    | 1.32 | 25.00                    | 12.50                       | 16.500                   |                        |
| 246                    | 247                  | 246                | VR1    | 1.32 | 25.00                    | 12.50                       | 16.500                   | 33.000                 |
| 4575.00                | 4600.00              | 247                | VR1    | 1.32 | 25.00                    | 12.50                       | 16.500                   |                        |
|                        |                      |                    |        |      |                          |                             | 33.000                   | 625.346                |



|                         |                      | COMPUTO DEI VOLUMI |        |      | Foglio n. 65             |                             |                          |                        |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| VEGETALE RIL            |                      |                    |        |      |                          |                             |                          |                        |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE            | FIGURA | AREA | DISTANZA<br>SEZIONI<br>m | DISTANZA<br>DI CALCOLO<br>m | VOLUME<br>PARZIALE<br>mc | VOLUME<br>TOTALE<br>mc |
| A RIPORTARE mc          |                      |                    |        |      |                          |                             | 33.000                   | 625.346                |
| 247                     | 248                  | 247                | VR1    | 1.32 | 25.00                    | 12.50                       | 16.500                   | 33.000                 |
| 4600.00                 | 4625.00              | 248                | VR1    | 1.17 | 25.00                    | 12.50                       | 14.625                   |                        |
| 248                     | 249                  | 248                | VR1    | 1.17 | 25.00                    | 12.50                       | 14.625                   | 31.125                 |
| 4625.00                 | 4650.00              | 249                | VR1    | 1.11 | 25.00                    | 12.50                       | 13.875                   |                        |
| 249                     | 250                  | 249                | VR1    | 1.11 | 25.00                    | 12.50                       | 13.875                   | 28.500                 |
| 4650.00                 | 4675.00              | 250                | VR1    | 1.17 | 25.00                    | 12.50                       | 14.625                   |                        |
| 250                     | 251                  | 250                | VR1    | 1.17 | 25.00                    | 12.50                       | 14.625                   | 28.500                 |
| 4675.00                 | 4700.00              | 251                | VR1    | 1.19 | 25.00                    | 12.50                       | 14.875                   |                        |
| 251                     | 252                  | 251                | VR1    | 1.19 | 25.00                    | 12.50                       | 14.875                   | 29.500                 |
| 4700.00                 | 4725.00              | 252                | VR1    | 1.09 | 25.00                    | 12.50                       | 13.625                   |                        |
| 252                     | 253                  | 252                | VR1    | 1.09 | 25.00                    | 12.50                       | 13.625                   | 28.500                 |
| 4725.00                 | 4750.00              | 253                | VR1    | 0.83 | 25.00                    | 12.50                       | 10.375                   |                        |
| 253                     | 254                  | 253                | VR1    | 0.83 | 25.00                    | 12.50                       | 10.375                   | 24.000                 |
| 4750.00                 | 4775.00              | 254                | VR1    | 0.89 | 25.00                    | 12.50                       | 11.125                   |                        |
| 254                     | 255                  | 254                | VR1    | 0.89 | 25.00                    | 12.50                       | 11.125                   | 21.500                 |
| 4775.00                 | 4800.00              | 255                | VR1    | 0.88 | 25.00                    | 12.50                       | 11.000                   |                        |
| 255                     | 256                  | 255                | VR1    | 0.88 | 25.00                    | 12.50                       | 11.000                   | 22.125                 |
| 4800.00                 | 4825.00              | 256                | VR1    | 0.94 | 25.00                    | 12.50                       | 11.750                   |                        |
| 256                     | 257                  | 256                | VR1    | 0.94 | 25.00                    | 12.50                       | 11.750                   | 22.750                 |
| 4825.00                 | 4850.00              | 257                | VR1    | 0.91 | 25.00                    | 12.50                       | 11.375                   |                        |
| 257                     | 258                  | 257                | VR1    | 0.91 | 25.00                    | 12.50                       | 11.375                   | 23.125                 |
| 4850.00                 | 4875.00              | 258                | VR1    | 0.85 | 25.00                    | 12.50                       | 10.625                   |                        |
| 258                     | 259                  | 258                | VR1    | 0.85 | 15.00                    | 7.50                        | 6.375                    | 22.000                 |
| 4875.00                 | 4890.00              | 259                | VR1    | 0.79 | 15.00                    | 7.50                        | 5.925                    |                        |
| 259                     | 260                  | 259                | VR1    | 0.79 | 14.87                    | 7.43                        | 5.870                    | 12.300                 |
| 4890.00                 | 4904.87              | 260                | VR1    | 0.65 | 14.87                    | 7.43                        | 4.830                    |                        |
|                         |                      |                    |        |      |                          |                             |                          | 10.700                 |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             |                          | 962.971                |

|                        |                      | COMPUTO DI SUPERFICI |        |           | Foglio n. 66              |                              |                        |                      |
|------------------------|----------------------|----------------------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|
| USURA                  |                      |                      |        |           |                           |                              |                        |                      |
| DALLA SEZ.<br>DA PROG. | ALLA SEZ.<br>A PROG. | SEZIONE              | FIGURA | LUNGHEZZA | DISTANZA<br>SEZIONI<br>ml | DISTANZA<br>DI CALCOLO<br>ml | AREA<br>PARZIALE<br>mq | AREA<br>TOTALE<br>mq |
| 211                    | 212                  | 211                  | a1     | 11.26     | 25.00                     | 12.50                        | 140.75                 |                      |
| 3900.00                | 3925.00              | 212                  | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 |                      |
|                        |                      |                      |        |           |                           |                              |                        | 280.87               |
| 212                    | 213                  | 212                  | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 |                      |
| 3925.00                | 3950.00              | 213                  | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
|                        |                      |                      |        |           |                           |                              |                        | 280.12               |
| 213                    | 214                  | 213                  | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
| 3950.00                | 3975.00              | 214                  | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
|                        |                      |                      |        |           |                           |                              |                        | 280.00               |
| 214                    | 215                  | 214                  | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
| 3975.00                | 4000.00              | 215                  | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
|                        |                      |                      |        |           |                           |                              |                        | 280.00               |
| 215                    | 216                  | 215                  | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
| 4000.00                | 4025.00              | 216                  | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
|                        |                      |                      |        |           |                           |                              |                        | 280.00               |
| 216                    | 217                  | 216                  | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
| 4025.00                | 4050.00              | 217                  | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 |                      |
|                        |                      |                      |        |           |                           |                              |                        | 280.12               |
| 217                    | 218                  | 217                  | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 |                      |
| 4050.00                | 4075.00              | 218                  | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 |                      |
|                        |                      |                      |        |           |                           |                              |                        | 280.24               |
| 218                    | 219                  | 218                  | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 |                      |
| 4075.00                | 4100.00              | 219                  | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 |                      |
|                        |                      |                      |        |           |                           |                              |                        | 280.24               |
| 219                    | 220                  | 219                  | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 |                      |
| 4100.00                | 4125.00              | 220                  | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 |                      |
|                        |                      |                      |        |           |                           |                              |                        | 280.24               |
| 220                    | 221                  | 220                  | a1     | 11.21     | 15.00                     | 7.50                         | 84.08                  |                      |
| 4125.00                | 4140.00              | 221                  | a1     | 11.21     | 15.00                     | 7.50                         | 84.08                  |                      |
|                        |                      |                      |        |           |                           |                              |                        | 168.16               |
| 221                    | 222                  | 221                  | a1     | 11.21     | 16.59                     | 8.30                         | 93.04                  |                      |
| 4140.00                | 4156.59              | 222                  | a1     | 11.21     | 16.59                     | 8.30                         | 93.04                  |                      |
|                        |                      |                      |        |           |                           |                              |                        | 186.08               |
| 222                    | 223                  | 222                  | a1     | 11.21     | 6.09                      | 3.05                         | 34.19                  |                      |
| 4156.59                | 4162.68              | 223                  | a1     | 17.25     | 6.09                      | 3.05                         | 52.61                  |                      |
|                        |                      |                      |        |           |                           |                              |                        | 86.80                |
| 223                    | 224                  | 223                  | a1     | 17.25     | 4.37                      | 2.18                         | 37.61                  |                      |
| 4162.68                | 4167.05              | 224                  | a1     | 17.25     | 4.37                      | 2.18                         | 37.61                  |                      |
|                        |                      |                      |        |           |                           |                              |                        | 75.22                |
| 224                    | 225                  | 224                  | a1     | 17.25     | 4.94                      | 2.47                         | 42.61                  |                      |
| 4167.05                | 4171.99              | 225                  | a1     | 17.25     | 4.94                      | 2.47                         | 42.61                  |                      |
|                        |                      |                      |        |           |                           |                              |                        | 85.22                |
| 225                    | 226                  | 225                  | a1     | 17.25     | 14.35                     | 7.18                         | 123.85                 |                      |
| 4171.99                | 4186.34              | 226                  | a1     | 17.25     | 14.35                     | 7.18                         | 123.85                 |                      |
|                        |                      |                      |        |           |                           |                              |                        | 247.70               |
| 226                    | 227                  | 226                  | a1     | 17.25     | 2.52                      | 1.26                         | 21.73                  |                      |
| 4186.34                | 4188.86              | 227                  | a1     | 14.75     | 2.52                      | 1.26                         | 18.59                  |                      |
|                        |                      |                      |        |           |                           |                              |                        | 40.32                |
| 227                    | 228                  | 227                  | a1     | 14.75     | 8.03                      | 4.02                         | 59.29                  |                      |
| 4188.86                | 4196.89              | 228                  | a1     | 14.75     | 8.03                      | 4.02                         | 59.29                  |                      |
|                        |                      |                      |        |           |                           |                              |                        | 118.58               |
| 228                    | 229                  | 228                  | a1     | 14.75     | 24.50                     | 12.25                        | 180.69                 |                      |
| 4196.89                | 4221.39              | 229                  | a1     | 14.71     | 24.50                     | 12.25                        | 180.20                 |                      |
|                        |                      |                      |        |           |                           |                              |                        | 360.89               |
| 229                    | 230                  | 229                  | a1     | 14.71     | 21.51                     | 10.75                        | 158.13                 |                      |
| 4221.39                | 4242.90              | 230                  | a1     | 12.19     | 21.51                     | 10.75                        | 131.04                 |                      |
|                        |                      |                      |        |           |                           |                              |                        | 289.17               |
| 230                    | 231                  | 230                  | a1     | 12.19     | 4.26                      | 2.13                         | 25.96                  |                      |
| 4242.90                | 4247.16              | 231                  | a1     | 11.69     | 4.26                      | 2.13                         | 24.90                  |                      |
|                        |                      |                      |        |           |                           |                              |                        | 50.86                |
| 231                    | 232                  | 231                  | a1     | 11.69     | 4.13                      | 2.07                         | 24.20                  |                      |
| 4247.16                | 4251.29              | 232                  | a1     | 11.21     | 4.13                      | 2.07                         | 23.20                  |                      |
|                        |                      |                      |        |           |                           |                              |                        | 47.40                |
| 232                    | 233                  | 232                  | a1     | 11.21     | 8.71                      | 4.36                         | 48.88                  |                      |
| 4251.29                | 4260.00              | 233                  | a1     | 11.21     | 8.71                      | 4.36                         | 48.88                  |                      |
|                        |                      |                      |        |           |                           |                              |                        | 97.76                |
| 233                    | 234                  | 233                  | a1     | 11.21     | 15.00                     | 7.50                         | 84.08                  |                      |
| 4260.00                | 4275.00              | 234                  | a1     | 11.21     | 15.00                     | 7.50                         | 84.08                  |                      |
|                        |                      |                      |        |           |                           |                              |                        | 168.16               |
| 234                    | 235                  | 234                  | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 |                      |
| 4275.00                | 4300.00              | 235                  | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 |                      |
|                        |                      |                      |        |           |                           |                              |                        | 280.24               |
| 235                    | 236                  | 235                  | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 |                      |
| 4300.00                | 4325.00              | 236                  | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 |                      |
|                        |                      |                      |        |           |                           |                              |                        | 280.24               |
| 236                    | 237                  | 236                  | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 |                      |
| 4325.00                | 4350.00              | 237                  | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 |                      |
|                        |                      |                      |        |           |                           |                              |                        | 280.24               |
| 237                    | 238                  | 237                  | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 |                      |
| 4350.00                | 4375.00              | 238                  | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 |                      |
|                        |                      |                      |        |           |                           |                              |                        | 280.24               |
| 238                    | 239                  | 238                  | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 |                      |
| 4375.00                | 4400.00              | 239                  | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 |                      |
|                        |                      |                      |        |           |                           |                              |                        | 280.24               |
| 239                    | 240                  | 239                  | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 |                      |
| 4400.00                | 4425.00              | 240                  | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 |                      |
|                        |                      |                      |        |           |                           |                              |                        | 280.24               |
| 240                    | 241                  | 240                  | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 |                      |
| 4425.00                | 4450.00              | 241                  | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 |                      |
|                        |                      |                      |        |           |                           |                              |                        | 280.24               |
| 241                    | 242                  | 241                  | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 |                      |
| 4450.00                | 4475.00              | 242                  | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 |                      |
|                        |                      |                      |        |           |                           |                              |                        | 280.24               |
| 242                    | 243                  | 242                  | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 |                      |
| 4475.00                | 4500.00              | 243                  | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 |                      |
|                        |                      |                      |        |           |                           |                              |                        | 280.24               |
| 243                    | 244                  | 243                  | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 |                      |
| 4500.00                | 4525.00              | 244                  | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 |                      |
|                        |                      |                      |        |           |                           |                              |                        | 280.24               |
| 244                    | 245                  | 244                  | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 |                      |
| 4525.00                | 4550.00              | 245                  | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 |                      |
|                        |                      |                      |        |           |                           |                              |                        | 280.24               |
| 245                    | 246                  | 245                  | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 |                      |
| 4550.00                | 4575.00              | 246                  | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 |                      |
|                        |                      |                      |        |           |                           |                              |                        | 280.24               |
| 246                    | 247                  | 246                  | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 |                      |
| 4575.00                | 4600.00              | 247                  | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 |                      |
|                        |                      |                      |        |           |                           |                              |                        | 280.24               |
|                        |                      |                      |        |           |                           |                              | 280.24                 | 8187.27              |

|                         |                      | COMPUTO DI SUPERFICI |        |           | Foglio n. 67              |                              |                        |                      |
|-------------------------|----------------------|----------------------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|
| USURA                   |                      |                      |        |           |                           |                              |                        |                      |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE              | FIGURA | LUNGHEZZA | DISTANZA<br>SEZIONI<br>ml | DISTANZA<br>DI CALCOLO<br>ml | AREA<br>PARZIALE<br>mq | AREA<br>TOTALE<br>mq |
| A RIPORTARE mq          |                      |                      |        |           |                           |                              | 280.24                 | 8187.27              |
| 247                     | 248                  | 247                  | a1     | 11.21     | 25.00                     | 12.50                        | 140.12                 | 280.24               |
| 4600.00                 | 4625.00              | 248                  | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
| 248                     | 249                  | 248                  | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 | 280.12               |
| 4625.00                 | 4650.00              | 249                  | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
| 249                     | 250                  | 249                  | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 | 280.00               |
| 4650.00                 | 4675.00              | 250                  | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
| 250                     | 251                  | 250                  | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 | 280.00               |
| 4675.00                 | 4700.00              | 251                  | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
| 251                     | 252                  | 251                  | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 | 280.00               |
| 4700.00                 | 4725.00              | 252                  | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
| 252                     | 253                  | 252                  | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 | 280.00               |
| 4725.00                 | 4750.00              | 253                  | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
| 253                     | 254                  | 253                  | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 | 280.00               |
| 4750.00                 | 4775.00              | 254                  | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
| 254                     | 255                  | 254                  | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 | 280.00               |
| 4775.00                 | 4800.00              | 255                  | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
| 255                     | 256                  | 255                  | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 | 280.00               |
| 4800.00                 | 4825.00              | 256                  | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
| 256                     | 257                  | 256                  | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 | 280.00               |
| 4825.00                 | 4850.00              | 257                  | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
| 257                     | 258                  | 257                  | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 | 280.00               |
| 4850.00                 | 4875.00              | 258                  | a1     | 11.20     | 25.00                     | 12.50                        | 140.00                 |                      |
| 258                     | 259                  | 258                  | a1     | 11.20     | 15.00                     | 7.50                         | 84.00                  | 280.00               |
| 4875.00                 | 4890.00              | 259                  | a1     | 11.20     | 15.00                     | 7.50                         | 84.00                  |                      |
| 259                     | 260                  | 259                  | a1     | 11.20     | 14.87                     | 7.43                         | 83.22                  | 168.00               |
| 4890.00                 | 4904.87              | 260                  | a1     | 11.20     | 14.87                     | 7.43                         | 83.22                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 166.44               |
| Il Direttore dei Lavori |                      | L'Impresa            |        |           | TOTALE ARTICOLO           |                              |                        | 11601.83             |

|                        |                      | COMPUTO DI SUPERFICI |        |           |                           |                              | Foglio n. 68           |                      |
|------------------------|----------------------|----------------------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|
| BONIFICA               |                      |                      |        |           |                           |                              |                        |                      |
| DALLA SEZ.<br>DA PROG. | ALLA SEZ.<br>A PROG. | SEZIONE              | FIGURA | LUNGHEZZA | DISTANZA<br>SEZIONI<br>ml | DISTANZA<br>DI CALCOLO<br>ml | AREA<br>PARZIALE<br>mq | AREA<br>TOTALE<br>mq |
| 211                    | 212                  | 211                  | br1    | 13.48     | 25.00                     | 12.50                        | 168.50                 |                      |
| 3900.00                | 3925.00              | 212                  | br1    | 13.28     | 25.00                     | 12.50                        | 166.00                 |                      |
| 212                    | 213                  | 212                  | br1    | 13.28     | 25.00                     | 12.50                        | 166.00                 | 334.50               |
| 3925.00                | 3950.00              | 213                  | br1    | 13.69     | 25.00                     | 12.50                        | 171.12                 |                      |
| 213                    | 214                  | 213                  | br1    | 13.69     | 25.00                     | 12.50                        | 171.12                 | 337.12               |
| 3950.00                | 3975.00              | 214                  | br1    | 14.05     | 25.00                     | 12.50                        | 175.62                 |                      |
| 214                    | 215                  | 214                  | br1    | 14.05     | 25.00                     | 12.50                        | 175.62                 | 346.74               |
| 3975.00                | 4000.00              | 215                  | br1    | 14.03     | 25.00                     | 12.50                        | 175.38                 |                      |
| 215                    | 216                  | 215                  | br1    | 14.03     | 25.00                     | 12.50                        | 175.38                 | 351.00               |
| 4000.00                | 4025.00              | 216                  | br1    | 13.77     | 25.00                     | 12.50                        | 172.12                 |                      |
| 216                    | 217                  | 216                  | br1    | 13.77     | 25.00                     | 12.50                        | 172.12                 | 347.50               |
| 4025.00                | 4050.00              | 217                  | br1    | 13.96     | 25.00                     | 12.50                        | 174.50                 |                      |
| 217                    | 218                  | 217                  | br1    | 13.96     | 25.00                     | 12.50                        | 174.50                 | 346.62               |
| 4050.00                | 4075.00              | 218                  | br1    | 14.27     | 25.00                     | 12.50                        | 178.38                 |                      |
| 218                    | 219                  | 218                  | br1    | 14.27     | 25.00                     | 12.50                        | 178.38                 | 352.88               |
| 4075.00                | 4100.00              | 219                  | br1    | 14.04     | 25.00                     | 12.50                        | 175.50                 |                      |
| 219                    | 220                  | 219                  | br1    | 14.04     | 25.00                     | 12.50                        | 175.50                 | 353.88               |
| 4100.00                | 4125.00              | 220                  | br1    | 13.94     | 25.00                     | 12.50                        | 174.25                 |                      |
| 220                    | 221                  | 220                  | br1    | 13.94     | 15.00                     | 7.50                         | 104.55                 | 349.75               |
| 4125.00                | 4140.00              | 221                  | br1    | 14.08     | 15.00                     | 7.50                         | 105.60                 |                      |
| 221                    | 222                  | 221                  | br1    | 14.08     | 16.59                     | 8.30                         | 116.86                 | 210.15               |
| 4140.00                | 4156.59              | 222                  | br1    | 14.10     | 16.59                     | 8.30                         | 117.03                 |                      |
| 222                    | 223                  | 222                  | br1    | 14.10     | 6.09                      | 3.05                         | 43.00                  | 233.89               |
| 4156.59                | 4162.68              | 223                  | br1    | 19.74     | 6.09                      | 3.05                         | 60.21                  |                      |
| 223                    | 224                  | 223                  | br1    | 19.74     | 4.37                      | 2.18                         | 43.03                  | 103.21               |
| 4162.68                | 4167.05              | 224                  | br1    | 19.75     | 4.37                      | 2.18                         | 43.05                  |                      |
| 224                    | 225                  | 224                  | br1    | 19.75     | 4.94                      | 2.47                         | 48.78                  | 86.08                |
| 4167.05                | 4171.99              | 225                  | br1    | 19.40     | 4.94                      | 2.47                         | 47.92                  |                      |
| 225                    | 226                  | 225                  | br1    | 19.40     | 14.35                     | 7.18                         | 139.29                 | 96.70                |
| 4171.99                | 4186.34              | 226                  | br1    | 17.79     | 14.35                     | 7.18                         | 127.73                 |                      |
| 226                    | 227                  | 226                  | br1    | 17.79     | 2.52                      | 1.26                         | 22.42                  | 267.02               |
| 4186.34                | 4188.86              | 227                  | br1    | 16.82     | 2.52                      | 1.26                         | 21.19                  |                      |
| 227                    | 228                  | 227                  | br1    | 16.82     | 8.03                      | 4.02                         | 67.62                  | 43.61                |
| 4188.86                | 4196.89              | 228                  | br1    | 16.82     | 8.03                      | 4.02                         | 67.62                  |                      |
| 228                    | 229                  | 228                  | br1    | 16.82     | 24.50                     | 12.25                        | 206.05                 | 135.24               |
| 4196.89                | 4221.39              | 229                  | br1    | 16.84     | 24.50                     | 12.25                        | 206.29                 |                      |
| 229                    | 230                  | 229                  | br1    | 16.84     | 21.51                     | 10.75                        | 181.03                 | 412.34               |
| 4221.39                | 4242.90              | 230                  | br1    | 14.55     | 21.51                     | 10.75                        | 156.41                 |                      |
| 230                    | 231                  | 230                  | br1    | 14.55     | 4.26                      | 2.13                         | 30.99                  | 337.44               |
| 4242.90                | 4247.16              | 231                  | br1    | 14.09     | 4.26                      | 2.13                         | 30.01                  |                      |
| 231                    | 232                  | 231                  | br1    | 14.09     | 4.13                      | 2.07                         | 29.17                  | 61.00                |
| 4247.16                | 4251.29              | 232                  | br1    | 13.65     | 4.13                      | 2.07                         | 28.26                  |                      |
| 232                    | 233                  | 232                  | br1    | 13.65     | 8.71                      | 4.36                         | 59.51                  | 57.43                |
| 4251.29                | 4260.00              | 233                  | br1    | 13.68     | 8.71                      | 4.36                         | 59.64                  |                      |
| 233                    | 234                  | 233                  | br1    | 13.68     | 15.00                     | 7.50                         | 102.60                 | 119.15               |
| 4260.00                | 4275.00              | 234                  | br1    | 13.70     | 15.00                     | 7.50                         | 102.75                 |                      |
| 234                    | 235                  | 234                  | br1    | 13.70     | 25.00                     | 12.50                        | 171.25                 | 205.35               |
| 4275.00                | 4300.00              | 235                  | br1    | 13.70     | 25.00                     | 12.50                        | 171.25                 |                      |
| 235                    | 236                  | 235                  | br1    | 13.70     | 25.00                     | 12.50                        | 171.25                 | 342.50               |
| 4300.00                | 4325.00              | 236                  | br1    | 13.97     | 25.00                     | 12.50                        | 174.62                 |                      |
| 236                    | 237                  | 236                  | br1    | 13.97     | 25.00                     | 12.50                        | 174.62                 | 345.87               |
| 4325.00                | 4350.00              | 237                  | br1    | 14.39     | 25.00                     | 12.50                        | 179.88                 |                      |
| 237                    | 238                  | 237                  | br1    | 14.39     | 25.00                     | 12.50                        | 179.88                 | 354.50               |
| 4350.00                | 4375.00              | 238                  | br1    | 14.47     | 25.00                     | 12.50                        | 180.88                 |                      |
| 238                    | 239                  | 238                  | br1    | 14.47     | 25.00                     | 12.50                        | 180.88                 | 360.76               |
| 4375.00                | 4400.00              | 239                  | br1    | 14.45     | 25.00                     | 12.50                        | 180.62                 |                      |
| 239                    | 240                  | 239                  | br1    | 14.45     | 25.00                     | 12.50                        | 180.62                 | 361.50               |
| 4400.00                | 4425.00              | 240                  | br1    | 14.65     | 25.00                     | 12.50                        | 183.12                 |                      |
| 240                    | 241                  | 240                  | br1    | 14.65     | 25.00                     | 12.50                        | 183.12                 | 363.74               |
| 4425.00                | 4450.00              | 241                  | br1    | 14.66     | 25.00                     | 12.50                        | 183.25                 |                      |
| 241                    | 242                  | 241                  | br1    | 14.66     | 25.00                     | 12.50                        | 183.25                 | 366.37               |
| 4450.00                | 4475.00              | 242                  | br1    | 14.68     | 25.00                     | 12.50                        | 183.50                 |                      |
| 242                    | 243                  | 242                  | br1    | 14.68     | 25.00                     | 12.50                        | 183.50                 | 366.75               |
| 4475.00                | 4500.00              | 243                  | br1    | 14.77     | 25.00                     | 12.50                        | 184.62                 |                      |
| 243                    | 244                  | 243                  | br1    | 14.77     | 25.00                     | 12.50                        | 184.62                 | 368.12               |
| 4500.00                | 4525.00              | 244                  | br1    | 14.94     | 25.00                     | 12.50                        | 186.75                 |                      |
| 244                    | 245                  | 244                  | br1    | 14.94     | 25.00                     | 12.50                        | 186.75                 | 371.37               |
| 4525.00                | 4550.00              | 245                  | br1    | 15.14     | 25.00                     | 12.50                        | 189.25                 |                      |
| 245                    | 246                  | 245                  | br1    | 15.14     | 25.00                     | 12.50                        | 189.25                 | 376.00               |
| 4550.00                | 4575.00              | 246                  | br1    | 15.15     | 25.00                     | 12.50                        | 189.38                 |                      |
| 246                    | 247                  | 246                  | br1    | 15.15     | 25.00                     | 12.50                        | 189.38                 | 378.63               |
| 4575.00                | 4600.00              | 247                  | br1    | 15.27     | 25.00                     | 12.50                        | 190.88                 |                      |
|                        |                      |                      |        |           |                           |                              | 380.26                 | 10224.97             |

|                         |                      | COMPUTO DI SUPERFICI |        |           | Foglio n. 69              |                              |                        |                      |
|-------------------------|----------------------|----------------------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|
| BONIFICA                |                      |                      |        |           |                           |                              |                        |                      |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE              | FIGURA | LUNGHEZZA | DISTANZA<br>SEZIONI<br>ml | DISTANZA<br>DI CALCOLO<br>ml | AREA<br>PARZIALE<br>mq | AREA<br>TOTALE<br>mq |
| A RIPORTARE mq          |                      |                      |        |           |                           |                              | 380.26                 | 10224.97             |
| 247                     | 248                  | 247                  | br1    | 15.27     | 25.00                     | 12.50                        | 190.88                 | 380.26               |
| 4600.00                 | 4625.00              | 248                  | br1    | 14.77     | 25.00                     | 12.50                        | 184.62                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 375.50               |
| 248                     | 249                  | 248                  | br1    | 14.77     | 25.00                     | 12.50                        | 184.62                 |                      |
| 4625.00                 | 4650.00              | 249                  | br1    | 14.61     | 25.00                     | 12.50                        | 182.62                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 367.24               |
| 249                     | 250                  | 249                  | br1    | 14.61     | 25.00                     | 12.50                        | 182.62                 |                      |
| 4650.00                 | 4675.00              | 250                  | br1    | 14.72     | 25.00                     | 12.50                        | 184.00                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 366.62               |
| 250                     | 251                  | 250                  | br1    | 14.72     | 25.00                     | 12.50                        | 184.00                 |                      |
| 4675.00                 | 4700.00              | 251                  | br1    | 14.84     | 25.00                     | 12.50                        | 185.50                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 369.50               |
| 251                     | 252                  | 251                  | br1    | 14.84     | 25.00                     | 12.50                        | 185.50                 |                      |
| 4700.00                 | 4725.00              | 252                  | br1    | 14.62     | 25.00                     | 12.50                        | 182.75                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 368.25               |
| 252                     | 253                  | 252                  | br1    | 14.62     | 25.00                     | 12.50                        | 182.75                 |                      |
| 4725.00                 | 4750.00              | 253                  | br1    | 13.83     | 25.00                     | 12.50                        | 172.88                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 355.63               |
| 253                     | 254                  | 253                  | br1    | 13.83     | 25.00                     | 12.50                        | 172.88                 |                      |
| 4750.00                 | 4775.00              | 254                  | br1    | 14.01     | 25.00                     | 12.50                        | 175.12                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 348.00               |
| 254                     | 255                  | 254                  | br1    | 14.01     | 25.00                     | 12.50                        | 175.12                 |                      |
| 4775.00                 | 4800.00              | 255                  | br1    | 13.98     | 25.00                     | 12.50                        | 174.75                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 349.87               |
| 255                     | 256                  | 255                  | br1    | 13.98     | 25.00                     | 12.50                        | 174.75                 |                      |
| 4800.00                 | 4825.00              | 256                  | br1    | 14.13     | 25.00                     | 12.50                        | 176.62                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 351.37               |
| 256                     | 257                  | 256                  | br1    | 14.13     | 25.00                     | 12.50                        | 176.62                 |                      |
| 4825.00                 | 4850.00              | 257                  | br1    | 14.03     | 25.00                     | 12.50                        | 175.38                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 352.00               |
| 257                     | 258                  | 257                  | br1    | 14.03     | 25.00                     | 12.50                        | 175.38                 |                      |
| 4850.00                 | 4875.00              | 258                  | br1    | 13.90     | 25.00                     | 12.50                        | 173.75                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 349.13               |
| 258                     | 259                  | 258                  | br1    | 13.90     | 15.00                     | 7.50                         | 104.25                 |                      |
| 4875.00                 | 4890.00              | 259                  | br1    | 13.74     | 15.00                     | 7.50                         | 103.05                 |                      |
|                         |                      |                      |        |           |                           |                              |                        | 207.30               |
| 259                     | 260                  | 259                  | br1    | 13.74     | 14.87                     | 7.43                         | 102.09                 |                      |
| 4890.00                 | 4904.87              | 260                  | br1    | 13.36     | 14.87                     | 7.43                         | 99.26                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 201.35               |
| Il Direttore dei Lavori |                      | L'Impresa            |        |           | TOTALE ARTICOLO           |                              |                        | 14586.73             |

|                        |                      | COMPUTO DI SUPERFICI |        |           | Foglio n. 70              |                              |                        |                      |
|------------------------|----------------------|----------------------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|
| IDROSEMINA             |                      |                      |        |           |                           |                              |                        |                      |
| DALLA SEZ.<br>DA PROG. | ALLA SEZ.<br>A PROG. | SEZIONE              | FIGURA | LUNGHEZZA | DISTANZA<br>SEZIONI<br>ml | DISTANZA<br>DI CALCOLO<br>ml | AREA<br>PARZIALE<br>mq | AREA<br>TOTALE<br>mq |
| 211                    | 212                  | 211                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 3900.00                | 3925.00              | 212                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 212                    | 213                  | 212                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 3925.00                | 3950.00              | 213                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 213                    | 214                  | 213                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 3950.00                | 3975.00              | 214                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 214                    | 215                  | 214                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 3975.00                | 4000.00              | 215                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 215                    | 216                  | 215                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 4000.00                | 4025.00              | 216                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 216                    | 217                  | 216                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 4025.00                | 4050.00              | 217                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 217                    | 218                  | 217                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 4050.00                | 4075.00              | 218                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 218                    | 219                  | 218                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 4075.00                | 4100.00              | 219                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 219                    | 220                  | 219                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 4100.00                | 4125.00              | 220                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 220                    | 221                  | 220                  | i1     | 1.15      | 15.00                     | 7.50                         | 8.62                   | 17.24                |
| 4125.00                | 4140.00              | 221                  | i1     | 1.15      | 15.00                     | 7.50                         | 8.62                   |                      |
| 221                    | 222                  | 221                  | i1     | 1.15      | 16.59                     | 8.30                         | 9.54                   | 19.08                |
| 4140.00                | 4156.59              | 222                  | i1     | 1.15      | 16.59                     | 8.30                         | 9.54                   |                      |
| 222                    | 223                  | 222                  | i1     | 1.15      | 6.09                      | 3.05                         | 3.51                   | 7.02                 |
| 4156.59                | 4162.68              | 223                  | i1     | 1.15      | 6.09                      | 3.05                         | 3.51                   |                      |
| 223                    | 224                  | 223                  | i1     | 1.15      | 4.37                      | 2.18                         | 2.51                   | 5.02                 |
| 4162.68                | 4167.05              | 224                  | i1     | 1.15      | 4.37                      | 2.18                         | 2.51                   |                      |
| 224                    | 225                  | 224                  | i1     | 1.15      | 4.94                      | 2.47                         | 2.84                   | 5.68                 |
| 4167.05                | 4171.99              | 225                  | i1     | 1.15      | 4.94                      | 2.47                         | 2.84                   |                      |
| 225                    | 226                  | 225                  | i1     | 1.15      | 14.35                     | 7.18                         | 8.26                   | 16.52                |
| 4171.99                | 4186.34              | 226                  | i1     | 1.15      | 14.35                     | 7.18                         | 8.26                   |                      |
| 226                    | 227                  | 226                  | i1     | 1.15      | 2.52                      | 1.26                         | 1.45                   | 2.90                 |
| 4186.34                | 4188.86              | 227                  | i1     | 1.15      | 2.52                      | 1.26                         | 1.45                   |                      |
| 227                    | 228                  | 227                  | i1     | 1.15      | 8.03                      | 4.02                         | 4.62                   | 9.24                 |
| 4188.86                | 4196.89              | 228                  | i1     | 1.15      | 8.03                      | 4.02                         | 4.62                   |                      |
| 228                    | 229                  | 228                  | i1     | 1.15      | 24.50                     | 12.25                        | 14.09                  | 28.18                |
| 4196.89                | 4221.39              | 229                  | i1     | 1.15      | 24.50                     | 12.25                        | 14.09                  |                      |
| 229                    | 230                  | 229                  | i1     | 1.15      | 21.51                     | 10.75                        | 12.36                  | 24.72                |
| 4221.39                | 4242.90              | 230                  | i1     | 1.15      | 21.51                     | 10.75                        | 12.36                  |                      |
| 230                    | 231                  | 230                  | i1     | 1.15      | 4.26                      | 2.13                         | 2.45                   | 4.90                 |
| 4242.90                | 4247.16              | 231                  | i1     | 1.15      | 4.26                      | 2.13                         | 2.45                   |                      |
| 231                    | 232                  | 231                  | i1     | 1.15      | 4.13                      | 2.07                         | 2.38                   | 4.76                 |
| 4247.16                | 4251.29              | 232                  | i1     | 1.15      | 4.13                      | 2.07                         | 2.38                   |                      |
| 232                    | 233                  | 232                  | i1     | 1.15      | 8.71                      | 4.36                         | 5.01                   | 10.02                |
| 4251.29                | 4260.00              | 233                  | i1     | 1.15      | 8.71                      | 4.36                         | 5.01                   |                      |
| 233                    | 234                  | 233                  | i1     | 1.15      | 15.00                     | 7.50                         | 8.62                   | 17.24                |
| 4260.00                | 4275.00              | 234                  | i1     | 1.15      | 15.00                     | 7.50                         | 8.62                   |                      |
| 234                    | 235                  | 234                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 4275.00                | 4300.00              | 235                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 235                    | 236                  | 235                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 4300.00                | 4325.00              | 236                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 236                    | 237                  | 236                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 4325.00                | 4350.00              | 237                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 237                    | 238                  | 237                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 4350.00                | 4375.00              | 238                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 238                    | 239                  | 238                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 4375.00                | 4400.00              | 239                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 239                    | 240                  | 239                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 4400.00                | 4425.00              | 240                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 240                    | 241                  | 240                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 4425.00                | 4450.00              | 241                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 241                    | 242                  | 241                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 4450.00                | 4475.00              | 242                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 242                    | 243                  | 242                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 4475.00                | 4500.00              | 243                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 243                    | 244                  | 243                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 4500.00                | 4525.00              | 244                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 244                    | 245                  | 244                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 4525.00                | 4550.00              | 245                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 245                    | 246                  | 245                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 4550.00                | 4575.00              | 246                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
| 246                    | 247                  | 246                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |
| 4575.00                | 4600.00              | 247                  | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |
|                        |                      |                      |        |           |                           |                              | 28.74                  | 804.80               |

|                        |                      | COMPUTO DI SUPERFICI    |        |           | Foglio n. 71              |                              |                        |                      |         |
|------------------------|----------------------|-------------------------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|---------|
| IDROSEMINA             |                      |                         |        |           |                           |                              |                        |                      |         |
| DALLA SEZ.<br>DA PROG. | ALLA SEZ.<br>A PROG. | SEZIONE                 | FIGURA | LUNGHEZZA | DISTANZA<br>SEZIONI<br>ml | DISTANZA<br>DI CALCOLO<br>ml | AREA<br>PARZIALE<br>mq | AREA<br>TOTALE<br>mq |         |
| A RIPORTARE mq         |                      |                         |        |           |                           |                              | 28.74                  | 804.80               |         |
| 247                    | 248                  | 247                     | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |         |
| 4600.00                | 4625.00              | 248                     | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |         |
| 248                    | 249                  | 248                     | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |         |
| 4625.00                | 4650.00              | 249                     | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |         |
| 249                    | 250                  | 249                     | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |         |
| 4650.00                | 4675.00              | 250                     | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |         |
| 250                    | 251                  | 250                     | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |         |
| 4675.00                | 4700.00              | 251                     | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |         |
| 251                    | 252                  | 251                     | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |         |
| 4700.00                | 4725.00              | 252                     | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |         |
| 252                    | 253                  | 252                     | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |         |
| 4725.00                | 4750.00              | 253                     | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |         |
| 253                    | 254                  | 253                     | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |         |
| 4750.00                | 4775.00              | 254                     | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |         |
| 254                    | 255                  | 254                     | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |         |
| 4775.00                | 4800.00              | 255                     | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |         |
| 255                    | 256                  | 255                     | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |         |
| 4800.00                | 4825.00              | 256                     | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |         |
| 256                    | 257                  | 256                     | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |         |
| 4825.00                | 4850.00              | 257                     | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |         |
| 257                    | 258                  | 257                     | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  | 28.74                |         |
| 4850.00                | 4875.00              | 258                     | i1     | 1.15      | 25.00                     | 12.50                        | 14.37                  |                      |         |
| 258                    | 259                  | 258                     | i1     | 1.15      | 15.00                     | 7.50                         | 8.62                   | 28.74                |         |
| 4875.00                | 4890.00              | 259                     | i1     | 1.15      | 15.00                     | 7.50                         | 8.62                   |                      |         |
| 259                    | 260                  | 259                     | i1     | 1.15      | 14.87                     | 7.43                         | 8.54                   | 17.24                |         |
| 4890.00                | 4904.87              | 260                     | i1     | 1.15      | 14.87                     | 7.43                         | 8.54                   |                      |         |
|                        |                      | Il Direttore dei Lavori |        |           | L'Impresa                 |                              | TOTALE ARTICOLO        |                      | 1155.26 |

|                     |                   | COMPUTO DI SUPERFICI |        |           | Foglio n. 72        |                        |                  |                |
|---------------------|-------------------|----------------------|--------|-----------|---------------------|------------------------|------------------|----------------|
| SCOTICO             |                   |                      |        |           |                     |                        |                  |                |
| DALLA SEZ. DA PROG. | ALLA SEZ. A PROG. | SEZIONE              | FIGURA | LUNGHEZZA | DISTANZA SEZIONI ml | DISTANZA DI CALCOLO ml | AREA PARZIALE mq | AREA TOTALE mq |
| 211                 | 212               | 211                  | sc1    | 13.48     | 25.00               | 12.50                  | 168.50           |                |
| 3900.00             | 3925.00           | 212                  | sc1    | 13.28     | 25.00               | 12.50                  | 166.00           |                |
| 212                 | 213               | 212                  | sc1    | 13.28     | 25.00               | 12.50                  | 166.00           | 334.50         |
| 3925.00             | 3950.00           | 213                  | sc1    | 13.69     | 25.00               | 12.50                  | 171.12           |                |
| 213                 | 214               | 213                  | sc1    | 13.69     | 25.00               | 12.50                  | 171.12           | 337.12         |
| 3950.00             | 3975.00           | 214                  | sc1    | 14.05     | 25.00               | 12.50                  | 175.62           |                |
| 214                 | 215               | 214                  | sc1    | 14.05     | 25.00               | 12.50                  | 175.62           | 346.74         |
| 3975.00             | 4000.00           | 215                  | sc1    | 14.03     | 25.00               | 12.50                  | 175.38           |                |
| 215                 | 216               | 215                  | sc1    | 14.03     | 25.00               | 12.50                  | 175.38           | 351.00         |
| 4000.00             | 4025.00           | 216                  | sc1    | 13.77     | 25.00               | 12.50                  | 172.12           |                |
| 216                 | 217               | 216                  | sc1    | 13.77     | 25.00               | 12.50                  | 172.12           | 347.50         |
| 4025.00             | 4050.00           | 217                  | sc1    | 13.96     | 25.00               | 12.50                  | 174.50           |                |
| 217                 | 218               | 217                  | sc1    | 13.96     | 25.00               | 12.50                  | 174.50           | 346.62         |
| 4050.00             | 4075.00           | 218                  | sc1    | 14.27     | 25.00               | 12.50                  | 178.38           |                |
| 218                 | 219               | 218                  | sc1    | 14.27     | 25.00               | 12.50                  | 178.38           | 352.88         |
| 4075.00             | 4100.00           | 219                  | sc1    | 14.04     | 25.00               | 12.50                  | 175.50           |                |
| 219                 | 220               | 219                  | sc1    | 14.04     | 25.00               | 12.50                  | 175.50           | 353.88         |
| 4100.00             | 4125.00           | 220                  | sc1    | 13.94     | 25.00               | 12.50                  | 174.25           |                |
| 220                 | 221               | 220                  | sc1    | 13.94     | 15.00               | 7.50                   | 104.55           | 349.75         |
| 4125.00             | 4140.00           | 221                  | sc1    | 14.08     | 15.00               | 7.50                   | 105.60           |                |
| 221                 | 222               | 221                  | sc1    | 14.08     | 16.59               | 8.30                   | 116.86           | 210.15         |
| 4140.00             | 4156.59           | 222                  | sc1    | 14.10     | 16.59               | 8.30                   | 117.03           |                |
| 222                 | 223               | 222                  | sc1    | 14.10     | 6.09                | 3.05                   | 43.00            | 233.89         |
| 4156.59             | 4162.68           | 223                  | sc1    | 19.74     | 6.09                | 3.05                   | 60.21            |                |
| 223                 | 224               | 223                  | sc1    | 19.74     | 4.37                | 2.18                   | 43.03            | 103.21         |
| 4162.68             | 4167.05           | 224                  | sc1    | 19.75     | 4.37                | 2.18                   | 43.05            |                |
| 224                 | 225               | 224                  | sc1    | 19.75     | 4.94                | 2.47                   | 48.78            | 86.08          |
| 4167.05             | 4171.99           | 225                  | sc1    | 19.40     | 4.94                | 2.47                   | 47.92            |                |
| 225                 | 226               | 225                  | sc1    | 19.40     | 14.35               | 7.18                   | 139.29           | 96.70          |
| 4171.99             | 4186.34           | 226                  | sc1    | 17.79     | 14.35               | 7.18                   | 127.73           |                |
| 226                 | 227               | 226                  | sc1    | 17.79     | 2.52                | 1.26                   | 22.42            | 267.02         |
| 4186.34             | 4188.86           | 227                  | sc1    | 16.82     | 2.52                | 1.26                   | 21.19            |                |
| 227                 | 228               | 227                  | sc1    | 16.82     | 8.03                | 4.02                   | 67.62            | 43.61          |
| 4188.86             | 4196.89           | 228                  | sc1    | 16.82     | 8.03                | 4.02                   | 67.62            |                |
| 228                 | 229               | 228                  | sc1    | 16.82     | 24.50               | 12.25                  | 206.05           | 135.24         |
| 4196.89             | 4221.39           | 229                  | sc1    | 16.84     | 24.50               | 12.25                  | 206.29           |                |
| 229                 | 230               | 229                  | sc1    | 16.84     | 21.51               | 10.75                  | 181.03           | 412.34         |
| 4221.39             | 4242.90           | 230                  | sc1    | 14.55     | 21.51               | 10.75                  | 156.41           |                |
| 230                 | 231               | 230                  | sc1    | 14.55     | 4.26                | 2.13                   | 30.99            | 337.44         |
| 4242.90             | 4247.16           | 231                  | sc1    | 14.09     | 4.26                | 2.13                   | 30.01            |                |
| 231                 | 232               | 231                  | sc1    | 14.09     | 4.13                | 2.07                   | 29.17            | 61.00          |
| 4247.16             | 4251.29           | 232                  | sc1    | 13.65     | 4.13                | 2.07                   | 28.26            |                |
| 232                 | 233               | 232                  | sc1    | 13.65     | 8.71                | 4.36                   | 59.51            | 57.43          |
| 4251.29             | 4260.00           | 233                  | sc1    | 13.68     | 8.71                | 4.36                   | 59.64            |                |
| 233                 | 234               | 233                  | sc1    | 13.68     | 15.00               | 7.50                   | 102.60           | 119.15         |
| 4260.00             | 4275.00           | 234                  | sc1    | 13.70     | 15.00               | 7.50                   | 102.75           |                |
| 234                 | 235               | 234                  | sc1    | 13.70     | 25.00               | 12.50                  | 171.25           | 205.35         |
| 4275.00             | 4300.00           | 235                  | sc1    | 13.70     | 25.00               | 12.50                  | 171.25           |                |
| 235                 | 236               | 235                  | sc1    | 13.70     | 25.00               | 12.50                  | 171.25           | 342.50         |
| 4300.00             | 4325.00           | 236                  | sc1    | 13.97     | 25.00               | 12.50                  | 174.62           |                |
| 236                 | 237               | 236                  | sc1    | 13.97     | 25.00               | 12.50                  | 174.62           | 345.87         |
| 4325.00             | 4350.00           | 237                  | sc1    | 14.39     | 25.00               | 12.50                  | 179.88           |                |
| 237                 | 238               | 237                  | sc1    | 14.39     | 25.00               | 12.50                  | 179.88           | 354.50         |
| 4350.00             | 4375.00           | 238                  | sc1    | 14.47     | 25.00               | 12.50                  | 180.88           |                |
| 238                 | 239               | 238                  | sc1    | 14.47     | 25.00               | 12.50                  | 180.88           | 360.76         |
| 4375.00             | 4400.00           | 239                  | sc1    | 14.45     | 25.00               | 12.50                  | 180.62           |                |
| 239                 | 240               | 239                  | sc1    | 14.45     | 25.00               | 12.50                  | 180.62           | 361.50         |
| 4400.00             | 4425.00           | 240                  | sc1    | 14.65     | 25.00               | 12.50                  | 183.12           |                |
| 240                 | 241               | 240                  | sc1    | 14.65     | 25.00               | 12.50                  | 183.12           | 363.74         |
| 4425.00             | 4450.00           | 241                  | sc1    | 14.66     | 25.00               | 12.50                  | 183.25           |                |
| 241                 | 242               | 241                  | sc1    | 14.66     | 25.00               | 12.50                  | 183.25           | 366.37         |
| 4450.00             | 4475.00           | 242                  | sc1    | 14.68     | 25.00               | 12.50                  | 183.50           |                |
| 242                 | 243               | 242                  | sc1    | 14.68     | 25.00               | 12.50                  | 183.50           | 366.75         |
| 4475.00             | 4500.00           | 243                  | sc1    | 14.77     | 25.00               | 12.50                  | 184.62           |                |
| 243                 | 244               | 243                  | sc1    | 14.77     | 25.00               | 12.50                  | 184.62           | 368.12         |
| 4500.00             | 4525.00           | 244                  | sc1    | 14.94     | 25.00               | 12.50                  | 186.75           |                |
| 244                 | 245               | 244                  | sc1    | 14.94     | 25.00               | 12.50                  | 186.75           | 371.37         |
| 4525.00             | 4550.00           | 245                  | sc1    | 15.14     | 25.00               | 12.50                  | 189.25           |                |
| 245                 | 246               | 245                  | sc1    | 15.14     | 25.00               | 12.50                  | 189.25           | 376.00         |
| 4550.00             | 4575.00           | 246                  | sc1    | 15.15     | 25.00               | 12.50                  | 189.38           |                |
| 246                 | 247               | 246                  | sc1    | 15.15     | 25.00               | 12.50                  | 189.38           | 378.63         |
| 4575.00             | 4600.00           | 247                  | sc1    | 15.27     | 25.00               | 12.50                  | 190.88           |                |
|                     |                   |                      |        |           |                     |                        | 380.26           | 10224.97       |



| COMPUTO DI SUPERFICI    |                      |           |        |           | Foglio n. 73              |                              |                        |                      |
|-------------------------|----------------------|-----------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|
| SCOTICO                 |                      |           |        |           |                           |                              |                        |                      |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE   | FIGURA | LUNGHEZZA | DISTANZA<br>SEZIONI<br>ml | DISTANZA<br>DI CALCOLO<br>ml | AREA<br>PARZIALE<br>mq | AREA<br>TOTALE<br>mq |
| A RIPORTARE mq          |                      |           |        |           |                           |                              | 380.26                 | 10224.97             |
| 247                     | 248                  | 247       | sc1    | 15.27     | 25.00                     | 12.50                        | 190.88                 | 380.26               |
| 4600.00                 | 4625.00              | 248       | sc1    | 14.77     | 25.00                     | 12.50                        | 184.62                 |                      |
| 248                     | 249                  | 248       | sc1    | 14.77     | 25.00                     | 12.50                        | 184.62                 | 375.50               |
| 4625.00                 | 4650.00              | 249       | sc1    | 14.61     | 25.00                     | 12.50                        | 182.62                 |                      |
| 249                     | 250                  | 249       | sc1    | 14.61     | 25.00                     | 12.50                        | 182.62                 | 367.24               |
| 4650.00                 | 4675.00              | 250       | sc1    | 14.72     | 25.00                     | 12.50                        | 184.00                 |                      |
| 250                     | 251                  | 250       | sc1    | 14.72     | 25.00                     | 12.50                        | 184.00                 | 366.62               |
| 4675.00                 | 4700.00              | 251       | sc1    | 14.84     | 25.00                     | 12.50                        | 185.50                 |                      |
| 251                     | 252                  | 251       | sc1    | 14.84     | 25.00                     | 12.50                        | 185.50                 | 369.50               |
| 4700.00                 | 4725.00              | 252       | sc1    | 14.62     | 25.00                     | 12.50                        | 182.75                 |                      |
| 252                     | 253                  | 252       | sc1    | 14.62     | 25.00                     | 12.50                        | 182.75                 | 368.25               |
| 4725.00                 | 4750.00              | 253       | sc1    | 13.83     | 25.00                     | 12.50                        | 172.88                 |                      |
| 253                     | 254                  | 253       | sc1    | 13.83     | 25.00                     | 12.50                        | 172.88                 | 355.63               |
| 4750.00                 | 4775.00              | 254       | sc1    | 14.01     | 25.00                     | 12.50                        | 175.12                 |                      |
| 254                     | 255                  | 254       | sc1    | 14.01     | 25.00                     | 12.50                        | 175.12                 | 348.00               |
| 4775.00                 | 4800.00              | 255       | sc1    | 13.98     | 25.00                     | 12.50                        | 174.75                 |                      |
| 255                     | 256                  | 255       | sc1    | 13.98     | 25.00                     | 12.50                        | 174.75                 | 349.87               |
| 4800.00                 | 4825.00              | 256       | sc1    | 14.13     | 25.00                     | 12.50                        | 176.62                 |                      |
| 256                     | 257                  | 256       | sc1    | 14.13     | 25.00                     | 12.50                        | 176.62                 | 351.37               |
| 4825.00                 | 4850.00              | 257       | sc1    | 14.03     | 25.00                     | 12.50                        | 175.38                 |                      |
| 257                     | 258                  | 257       | sc1    | 14.03     | 25.00                     | 12.50                        | 175.38                 | 352.00               |
| 4850.00                 | 4875.00              | 258       | sc1    | 13.90     | 25.00                     | 12.50                        | 173.75                 |                      |
| 258                     | 259                  | 258       | sc1    | 13.90     | 15.00                     | 7.50                         | 104.25                 | 349.13               |
| 4875.00                 | 4890.00              | 259       | sc1    | 13.74     | 15.00                     | 7.50                         | 103.05                 |                      |
| 259                     | 260                  | 259       | sc1    | 13.74     | 14.87                     | 7.43                         | 102.09                 | 207.30               |
| 4890.00                 | 4904.87              | 260       | sc1    | 13.36     | 14.87                     | 7.43                         | 99.26                  |                      |
|                         |                      |           |        |           |                           |                              |                        | 201.35               |
| Il Direttore dei Lavori |                      | L'Impresa |        |           | TOTALE ARTICOLO           |                              |                        | 14586.73             |

|                        |                      | COMPUTO DI SUPERFICI |        |           | Foglio n. 74              |                              |                        |                      |
|------------------------|----------------------|----------------------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|
| TNT                    |                      |                      |        |           |                           |                              |                        |                      |
| DALLA SEZ.<br>DA PROG. | ALLA SEZ.<br>A PROG. | SEZIONE              | FIGURA | LUNGHEZZA | DISTANZA<br>SEZIONI<br>ml | DISTANZA<br>DI CALCOLO<br>ml | AREA<br>PARZIALE<br>mq | AREA<br>TOTALE<br>mq |
| 211                    | 212                  | 211                  | tn1    | 13.48     | 25.00                     | 12.50                        | 168.50                 |                      |
| 3900.00                | 3925.00              | 212                  | tn1    | 13.28     | 25.00                     | 12.50                        | 166.00                 |                      |
| 212                    | 213                  | 212                  | tn1    | 13.28     | 25.00                     | 12.50                        | 166.00                 | 334.50               |
| 3925.00                | 3950.00              | 213                  | tn1    | 13.69     | 25.00                     | 12.50                        | 171.12                 |                      |
| 213                    | 214                  | 213                  | tn1    | 13.69     | 25.00                     | 12.50                        | 171.12                 | 337.12               |
| 3950.00                | 3975.00              | 214                  | tn1    | 14.05     | 25.00                     | 12.50                        | 175.62                 |                      |
| 214                    | 215                  | 214                  | tn1    | 14.05     | 25.00                     | 12.50                        | 175.62                 | 346.74               |
| 3975.00                | 4000.00              | 215                  | tn1    | 14.03     | 25.00                     | 12.50                        | 175.38                 |                      |
| 215                    | 216                  | 215                  | tn1    | 14.03     | 25.00                     | 12.50                        | 175.38                 | 351.00               |
| 4000.00                | 4025.00              | 216                  | tn1    | 13.77     | 25.00                     | 12.50                        | 172.12                 |                      |
| 216                    | 217                  | 216                  | tn1    | 13.77     | 25.00                     | 12.50                        | 172.12                 | 347.50               |
| 4025.00                | 4050.00              | 217                  | tn1    | 13.96     | 25.00                     | 12.50                        | 174.50                 |                      |
| 217                    | 218                  | 217                  | tn1    | 13.96     | 25.00                     | 12.50                        | 174.50                 | 346.62               |
| 4050.00                | 4075.00              | 218                  | tn1    | 14.27     | 25.00                     | 12.50                        | 178.38                 |                      |
| 218                    | 219                  | 218                  | tn1    | 14.27     | 25.00                     | 12.50                        | 178.38                 | 352.88               |
| 4075.00                | 4100.00              | 219                  | tn1    | 14.04     | 25.00                     | 12.50                        | 175.50                 |                      |
| 219                    | 220                  | 219                  | tn1    | 14.04     | 25.00                     | 12.50                        | 175.50                 | 353.88               |
| 4100.00                | 4125.00              | 220                  | tn1    | 13.94     | 25.00                     | 12.50                        | 174.25                 |                      |
| 220                    | 221                  | 220                  | tn1    | 13.94     | 15.00                     | 7.50                         | 104.55                 | 349.75               |
| 4125.00                | 4140.00              | 221                  | tn1    | 14.08     | 15.00                     | 7.50                         | 105.60                 |                      |
| 221                    | 222                  | 221                  | tn1    | 14.08     | 16.59                     | 8.30                         | 116.86                 | 210.15               |
| 4140.00                | 4156.59              | 222                  | tn1    | 14.10     | 16.59                     | 8.30                         | 117.03                 |                      |
| 222                    | 223                  | 222                  | tn1    | 14.10     | 6.09                      | 3.05                         | 43.00                  | 233.89               |
| 4156.59                | 4162.68              | 223                  | tn1    | 19.74     | 6.09                      | 3.05                         | 60.21                  |                      |
| 223                    | 224                  | 223                  | tn1    | 19.74     | 4.37                      | 2.18                         | 43.03                  | 103.21               |
| 4162.68                | 4167.05              | 224                  | tn1    | 19.75     | 4.37                      | 2.18                         | 43.05                  |                      |
| 224                    | 225                  | 224                  | tn1    | 19.75     | 4.94                      | 2.47                         | 48.78                  | 86.08                |
| 4167.05                | 4171.99              | 225                  | tn1    | 19.40     | 4.94                      | 2.47                         | 47.92                  |                      |
| 225                    | 226                  | 225                  | tn1    | 19.40     | 14.35                     | 7.18                         | 139.29                 | 96.70                |
| 4171.99                | 4186.34              | 226                  | tn1    | 17.79     | 14.35                     | 7.18                         | 127.73                 |                      |
| 226                    | 227                  | 226                  | tn1    | 17.79     | 2.52                      | 1.26                         | 22.42                  | 267.02               |
| 4186.34                | 4188.86              | 227                  | tn1    | 16.82     | 2.52                      | 1.26                         | 21.19                  |                      |
| 227                    | 228                  | 227                  | tn1    | 16.82     | 8.03                      | 4.02                         | 67.62                  | 43.61                |
| 4188.86                | 4196.89              | 228                  | tn1    | 16.82     | 8.03                      | 4.02                         | 67.62                  |                      |
| 228                    | 229                  | 228                  | tn1    | 16.82     | 24.50                     | 12.25                        | 206.05                 | 135.24               |
| 4196.89                | 4221.39              | 229                  | tn1    | 16.84     | 24.50                     | 12.25                        | 206.29                 |                      |
| 229                    | 230                  | 229                  | tn1    | 16.84     | 21.51                     | 10.75                        | 181.03                 | 412.34               |
| 4221.39                | 4242.90              | 230                  | tn1    | 14.55     | 21.51                     | 10.75                        | 156.41                 |                      |
| 230                    | 231                  | 230                  | tn1    | 14.55     | 4.26                      | 2.13                         | 30.99                  | 337.44               |
| 4242.90                | 4247.16              | 231                  | tn1    | 14.09     | 4.26                      | 2.13                         | 30.01                  |                      |
| 231                    | 232                  | 231                  | tn1    | 14.09     | 4.13                      | 2.07                         | 29.17                  | 61.00                |
| 4247.16                | 4251.29              | 232                  | tn1    | 13.65     | 4.13                      | 2.07                         | 28.26                  |                      |
| 232                    | 233                  | 232                  | tn1    | 13.65     | 8.71                      | 4.36                         | 59.51                  | 57.43                |
| 4251.29                | 4260.00              | 233                  | tn1    | 13.68     | 8.71                      | 4.36                         | 59.64                  |                      |
| 233                    | 234                  | 233                  | tn1    | 13.68     | 15.00                     | 7.50                         | 102.60                 | 119.15               |
| 4260.00                | 4275.00              | 234                  | tn1    | 13.70     | 15.00                     | 7.50                         | 102.75                 |                      |
| 234                    | 235                  | 234                  | tn1    | 13.70     | 25.00                     | 12.50                        | 171.25                 | 205.35               |
| 4275.00                | 4300.00              | 235                  | tn1    | 13.70     | 25.00                     | 12.50                        | 171.25                 |                      |
| 235                    | 236                  | 235                  | tn1    | 13.70     | 25.00                     | 12.50                        | 171.25                 | 342.50               |
| 4300.00                | 4325.00              | 236                  | tn1    | 13.97     | 25.00                     | 12.50                        | 174.62                 |                      |
| 236                    | 237                  | 236                  | tn1    | 13.97     | 25.00                     | 12.50                        | 174.62                 | 345.87               |
| 4325.00                | 4350.00              | 237                  | tn1    | 14.39     | 25.00                     | 12.50                        | 179.88                 |                      |
| 237                    | 238                  | 237                  | tn1    | 14.39     | 25.00                     | 12.50                        | 179.88                 | 354.50               |
| 4350.00                | 4375.00              | 238                  | tn1    | 14.47     | 25.00                     | 12.50                        | 180.88                 |                      |
| 238                    | 239                  | 238                  | tn1    | 14.47     | 25.00                     | 12.50                        | 180.88                 | 360.76               |
| 4375.00                | 4400.00              | 239                  | tn1    | 14.45     | 25.00                     | 12.50                        | 180.62                 |                      |
| 239                    | 240                  | 239                  | tn1    | 14.45     | 25.00                     | 12.50                        | 180.62                 | 361.50               |
| 4400.00                | 4425.00              | 240                  | tn1    | 14.65     | 25.00                     | 12.50                        | 183.12                 |                      |
| 240                    | 241                  | 240                  | tn1    | 14.65     | 25.00                     | 12.50                        | 183.12                 | 363.74               |
| 4425.00                | 4450.00              | 241                  | tn1    | 14.66     | 25.00                     | 12.50                        | 183.25                 |                      |
| 241                    | 242                  | 241                  | tn1    | 14.66     | 25.00                     | 12.50                        | 183.25                 | 366.37               |
| 4450.00                | 4475.00              | 242                  | tn1    | 14.68     | 25.00                     | 12.50                        | 183.50                 |                      |
| 242                    | 243                  | 242                  | tn1    | 14.68     | 25.00                     | 12.50                        | 183.50                 | 366.75               |
| 4475.00                | 4500.00              | 243                  | tn1    | 14.77     | 25.00                     | 12.50                        | 184.62                 |                      |
| 243                    | 244                  | 243                  | tn1    | 14.77     | 25.00                     | 12.50                        | 184.62                 | 368.12               |
| 4500.00                | 4525.00              | 244                  | tn1    | 14.94     | 25.00                     | 12.50                        | 186.75                 |                      |
| 244                    | 245                  | 244                  | tn1    | 14.94     | 25.00                     | 12.50                        | 186.75                 | 371.37               |
| 4525.00                | 4550.00              | 245                  | tn1    | 15.14     | 25.00                     | 12.50                        | 189.25                 |                      |
| 245                    | 246                  | 245                  | tn1    | 15.14     | 25.00                     | 12.50                        | 189.25                 | 376.00               |
| 4550.00                | 4575.00              | 246                  | tn1    | 15.15     | 25.00                     | 12.50                        | 189.38                 |                      |
| 246                    | 247                  | 246                  | tn1    | 15.15     | 25.00                     | 12.50                        | 189.38                 | 378.63               |
| 4575.00                | 4600.00              | 247                  | tn1    | 15.27     | 25.00                     | 12.50                        | 190.88                 |                      |
|                        |                      |                      |        |           |                           |                              | 380.26                 | 10224.97             |

|                         |                      | COMPUTO DI SUPERFICI |        |           | Foglio n. 75              |                              |                        |                      |
|-------------------------|----------------------|----------------------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|
| TNT                     |                      |                      |        |           |                           |                              |                        |                      |
| DALLA SEZ.<br>DA PROG.  | ALLA SEZ.<br>A PROG. | SEZIONE              | FIGURA | LUNGHEZZA | DISTANZA<br>SEZIONI<br>ml | DISTANZA<br>DI CALCOLO<br>ml | AREA<br>PARZIALE<br>mq | AREA<br>TOTALE<br>mq |
| A RIPORTARE mq          |                      |                      |        |           |                           |                              | 380.26                 | 10224.97             |
| 247                     | 248                  | 247                  | tn1    | 15.27     | 25.00                     | 12.50                        | 190.88                 | 380.26               |
| 4600.00                 | 4625.00              | 248                  | tn1    | 14.77     | 25.00                     | 12.50                        | 184.62                 |                      |
| 248                     | 249                  | 248                  | tn1    | 14.77     | 25.00                     | 12.50                        | 184.62                 | 375.50               |
| 4625.00                 | 4650.00              | 249                  | tn1    | 14.61     | 25.00                     | 12.50                        | 182.62                 |                      |
| 249                     | 250                  | 249                  | tn1    | 14.61     | 25.00                     | 12.50                        | 182.62                 | 367.24               |
| 4650.00                 | 4675.00              | 250                  | tn1    | 14.72     | 25.00                     | 12.50                        | 184.00                 |                      |
| 250                     | 251                  | 250                  | tn1    | 14.72     | 25.00                     | 12.50                        | 184.00                 | 366.62               |
| 4675.00                 | 4700.00              | 251                  | tn1    | 14.84     | 25.00                     | 12.50                        | 185.50                 |                      |
| 251                     | 252                  | 251                  | tn1    | 14.84     | 25.00                     | 12.50                        | 185.50                 | 369.50               |
| 4700.00                 | 4725.00              | 252                  | tn1    | 14.62     | 25.00                     | 12.50                        | 182.75                 |                      |
| 252                     | 253                  | 252                  | tn1    | 14.62     | 25.00                     | 12.50                        | 182.75                 | 368.25               |
| 4725.00                 | 4750.00              | 253                  | tn1    | 13.83     | 25.00                     | 12.50                        | 172.88                 |                      |
| 253                     | 254                  | 253                  | tn1    | 13.83     | 25.00                     | 12.50                        | 172.88                 | 355.63               |
| 4750.00                 | 4775.00              | 254                  | tn1    | 14.01     | 25.00                     | 12.50                        | 175.12                 |                      |
| 254                     | 255                  | 254                  | tn1    | 14.01     | 25.00                     | 12.50                        | 175.12                 | 348.00               |
| 4775.00                 | 4800.00              | 255                  | tn1    | 13.98     | 25.00                     | 12.50                        | 174.75                 |                      |
| 255                     | 256                  | 255                  | tn1    | 13.98     | 25.00                     | 12.50                        | 174.75                 | 349.87               |
| 4800.00                 | 4825.00              | 256                  | tn1    | 14.13     | 25.00                     | 12.50                        | 176.62                 |                      |
| 256                     | 257                  | 256                  | tn1    | 14.13     | 25.00                     | 12.50                        | 176.62                 | 351.37               |
| 4825.00                 | 4850.00              | 257                  | tn1    | 14.03     | 25.00                     | 12.50                        | 175.38                 |                      |
| 257                     | 258                  | 257                  | tn1    | 14.03     | 25.00                     | 12.50                        | 175.38                 | 352.00               |
| 4850.00                 | 4875.00              | 258                  | tn1    | 13.90     | 25.00                     | 12.50                        | 173.75                 |                      |
| 258                     | 259                  | 258                  | tn1    | 13.90     | 15.00                     | 7.50                         | 104.25                 | 349.13               |
| 4875.00                 | 4890.00              | 259                  | tn1    | 13.74     | 15.00                     | 7.50                         | 103.05                 |                      |
| 259                     | 260                  | 259                  | tn1    | 13.74     | 14.87                     | 7.43                         | 102.09                 | 207.30               |
| 4890.00                 | 4904.87              | 260                  | tn1    | 13.36     | 14.87                     | 7.43                         | 99.26                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 201.35               |
| Il Direttore dei Lavori |                      | L'Impresa            |        |           | TOTALE ARTICOLO           |                              |                        | 14586.73             |

Volume dalla sezione 211 alla sezione 260

| ARTICOLO              |    | VOLUME    |
|-----------------------|----|-----------|
| A RILEVATO            | mc | 12853.435 |
| AN ANTICAPILLARE      | mc | 7293.735  |
| B SCAVO               | mc | 0.337     |
| C BINDER              | mc | 579.780   |
| D BASE                | mc | 1920.679  |
| MC MISTO CEMENTATO    | mc | 2611.251  |
| MS MISTO STABILIZZATO | mc | 3352.975  |
| VR VEGETALE RIL       | mc | 962.971   |
| a USURA               | mq | 11601.83  |
| br BONIFICA           | mq | 14586.73  |
| i IDROSEMINA          | mq | 1155.26   |
| sc SCOTICO            | mq | 14586.73  |
| tn TNT                | mq | 14586.73  |