



# REGIONE DEL VENETO

## SUPERSTRADA A PEDAGGIO PEDEMONTANA VENETA

### CONCESSIONARIO



**SPV SpA**  
Via Inverio, 24/A  
10146 Torino

IL DIRETTORE TECNICO:  
Geom. Giovanni Salvatore D'Agostino

Società di progetto ai sensi dell'art. 156 D.LGS 163/06  
subentrato all'ATI



SIS Scpa  
Via Inverio, 24/A  
10146 Torino

Consorzio Stabile fra le Imprese:



Sacyr Construcción S.A.



INC S.p.A.



SIPAL S.p.A.



INFRAESTRUCTURAS S.A.  
Paseo de la Castellana, 83-85  
28046 Madrid

### CONTRAENTE GENERALE



**SIS Scpa**  
Via Inverio, 24/A  
10146 Torino

### PROGETTISTA

ORDINE INGEGNERI PROVINCIA TARANTO

Dott. Ing.  
**TURSO Adriano**  
n° 1400

Sezione A

Settore:  
Civile Ambientale  
Industriale  
Informazione

COORDINATORE PER LA SICUREZZA  
IN FASE DI ESECUZIONE



### GEOLOGO



DIRETTORE DEI LAVORI



Il presente elaborato è Valido per Costruire solo se firmato digitalmente ai sensi del D.Lgs 82/2005

N. Progr. \_\_\_\_\_  
Cartella N. \_\_\_\_\_

### PROGETTO ESECUTIVO

VARIAZIONE PROGETTUALE  
dal KM 85+600 al KM 85+900 e dal KM 83+200 al KM 84+200

LOTTO 3 - TRATTA "D"  
Dal Km 75+625 al Km 87+700

TITOLO ELABORATO:

**PROGETTO DELL'INFRASTRUTTURA  
SISTEMAZIONE VIABILITA' INTERFERITA  
VS3D013A0 - Viabilità di Continuità e Collegamento allo Svincolo di Povegliano**  
Tabulati movimenti di materia

P V V S D V S C S 3 D 0 1 3 A 0 0 1 0 0 0 2 R A 0

SCALA: -

| REV. | CL | DESCRIZIONE  | REDATTO | DATA       | VERIFICATO | DATA       | APPROVATO | DATA       |
|------|----|--|---------|------------|------------|------------|-----------|------------|
| 0    | PR | Integrazione progetto esecutivo relativa alla variazione progettuale dal km 85+600 al km 85+900 e dal km 83+200 al km 84+200 | SIPAL   | 30/09/2020 | SIPAL      | 01/10/2020 | SIS       | 02/10/2020 |

IL RESPONSABILE DEL PROCEDIMENTO:

Dott. Ing. Elisabetta Pellegrini

VALIDAZIONE:

PROTOCOLLO : \_\_\_\_\_

DEL: \_\_\_\_\_



**WBS VS3D013A-0**

**Viabilità di continuità e  
collegamento allo svincolo  
di Povegliano**

**WBS VS3D013A-0**

**ASSE 5**

**Viabilità di continuità e  
collegamento allo svincolo  
di Povegliano**

| RILEVATO            |      | CALCOLO DELLE AREE   | Foglio n. 1   |                      |      |
|---------------------|------|--|---|----------------------|------|
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq  | AREA<br>FIGURA<br>mq | NOTE |
| 3<br>20.03          | A1   | (5.41-4.25)x(62.10+62.15)/2<br>(5.54-5.41)x(62.03+62.10)/2<br>(4.25-5.54)x(62.05+62.03)/2  | 72.07<br>8.07<br>-80.03   |                      |      |
| 4<br>25.00          | A1   | (4.25-1.81)x(61.99+61.93)/2<br>(5.41-4.25)x(62.09+62.14)/2<br>(5.80-5.41)x(61.87+62.09)/2<br>(1.81-5.80)x(61.93+61.87)/2   | 151.18<br>72.05<br>24.17<br>-246.98   | 0.11                 |      |
| 5<br>32.33          | A1   | (-5.41--5.43)x(61.90+61.89)/2<br>(-4.25--5.41)x(61.95+61.90)/2<br>(-5.12--4.25)x(61.88+61.86)/2<br>(-5.43--5.12)x(61.89+61.88)/2   | 1.24<br>71.83<br>-53.83<br>-19.18   | 0.42                 |      |
| 5<br>32.33          | A2   | (0.00--2.97)x(61.90+61.83)/2<br>(4.25-0.00)x(62.01+61.90)/2<br>(5.41-4.25)x(62.11+62.16)/2<br>(6.13-5.41)x(61.69+62.11)/2<br>(4.68-6.13)x(61.70+61.69)/2<br>(3.90-4.68)x(61.70+61.70)/2<br>(3.48-3.90)x(61.69+61.70)/2<br>(-0.87-3.48)x(61.78+61.69)/2<br>(-2.97--0.87)x(61.83+61.78)/2  | 183.74<br>263.31<br>72.08<br>44.57<br>-89.46<br>-48.13<br>-25.91<br>-268.55<br>-129.79  | 0.06                 |      |
| 6<br>49.12          | A1   | (-5.43--6.78)x(62.46+61.68)/2<br>(-5.41--5.43)x(62.47+62.46)/2<br>(-4.25--5.41)x(62.52+62.47)/2<br>(0.00--4.25)x(62.07+62.37)/2<br>(3.67-0.00)x(61.81+62.07)/2<br>(2.33-3.67)x(61.84+61.81)/2<br>(1.51-2.33)x(61.84+61.84)/2<br>(-0.88-1.51)x(61.86+61.84)/2<br>(-1.47--0.88)x(61.90+61.86)/2<br>(-3.42--1.47)x(61.83+61.90)/2<br>(-5.68--3.42)x(61.69+61.83)/2<br>(-6.78--5.68)x(61.68+61.69)/2   | 83.79<br>1.25<br>72.49<br>264.44<br>227.32<br>-82.85<br>-50.71<br>-147.82<br>-36.51<br>-120.64<br>-139.58<br>-67.85   | 1.86                 |      |
| 6<br>49.12          | A2   | (6.09-4.93)x(61.83+61.88)/2<br>(6.21-6.09)x(61.76+61.83)/2<br>(4.93-6.21)x(61.78+61.76)/2  | 71.75<br>7.42<br>-79.07   | 3.33                 |      |
| 7<br>67.98          | A1   | (-5.43--6.79)x(62.69+61.90)/2<br>(-5.41--5.43)x(62.70+62.69)/2<br>(-4.25--5.41)x(62.75+62.70)/2<br>(0.00--4.25)x(62.30+62.60)/2<br>(6.25-0.00)x(61.86+62.30)/2<br>(7.41-6.25)x(61.97+62.02)/2<br>(7.77-7.41)x(61.76+61.96)/2<br>(6.70-7.77)x(61.77+61.76)/2<br>(2.59-6.70)x(61.82+61.77)/2<br>(-6.79-2.59)x(61.90+61.82)/2   | 84.72<br>1.25<br>72.76<br>265.41<br>388.00<br>71.91<br>22.27<br>-66.09<br>-253.98<br>-580.25  | 0.10                 |      |
| 8<br>71.33          | A1   | (-5.43--6.89)x(62.72+61.88)/2<br>(-5.41--5.43)x(62.74+62.72)/2<br>(-4.25--5.41)x(62.79+62.74)/2<br>(0.00--4.25)x(62.34+62.63)/2<br>(6.25-0.00)x(61.90+62.34)/2<br>(7.41-6.25)x(62.00+62.05)/2<br>(7.87-7.41)x(61.73+62.00)/2<br>(7.42-7.87)x(61.74+61.73)/2<br>(0.48-7.42)x(61.82+61.74)/2<br>(-6.89-0.48)x(61.88+61.82)/2   | 90.96<br>1.25<br>72.81<br>265.56<br>388.25<br>71.95<br>28.46<br>-27.78<br>-428.75<br>-455.83  | 6.00                 |      |
| 9<br>87.01          | A1   | (-5.43--7.41)x(62.84+61.70)/2<br>(-5.41--5.43)x(62.86+62.84)/2<br>(-4.25--5.41)x(62.91+62.86)/2<br>(0.00--4.25)x(62.45+62.75)/2<br>(5.99-0.00)x(62.04+62.45)/2<br>(5.23-5.99)x(61.98+62.04)/2<br>(4.96-5.23)x(61.95+61.98)/2<br>(4.81-4.96)x(61.96+61.95)/2<br>(4.24-4.81)x(61.95+61.96)/2<br>(3.82-4.24)x(61.94+61.95)/2<br>(3.58-3.82)x(61.89+61.94)/2<br>(2.49-3.58)x(61.65+61.89)/2<br>(2.35-2.49)x(61.65+61.65)/2<br>(-2.32-2.35)x(61.69+61.65)/2<br>(-6.86--2.32)x(61.70+61.69)/2<br>(-7.41--6.86)x(61.70+61.70)/2   | 123.29<br>1.26<br>72.95<br>266.05<br>372.85<br>-47.13<br>-16.73<br>-9.29<br>-35.31<br>-26.02<br>-14.86<br>-67.33<br>-8.63<br>-288.00<br>-280.10<br>-33.93                                   | 6.88                 |      |
| 9<br>87.01          | A2   | (7.26-6.10)x(62.13+62.18)/2<br>(7.29-7.26)x(62.11+62.13)/2<br>(7.02-7.29)x(62.11+62.11)/2<br>(6.47-7.02)x(62.07+62.11)/2<br>(6.10-6.47)x(62.04+62.07)/2  | 72.10<br>1.86<br>-16.77<br>-34.15<br>-22.96   | 9.07                 |      |
| 10<br>100.00        | A1   | (-5.43--7.13)x(62.70+61.72)/2<br>(-5.41--5.43)x(62.72+62.70)/2<br>(-4.25--5.41)x(62.77+62.72)/2<br>(0.00--4.25)x(62.52+62.61)/2<br>(5.25-0.00)x(62.39+62.52)/2<br>(6.41-5.25)x(62.49+62.54)/2<br>(7.41-6.41)x(61.91+62.49)/2<br>(7.12-7.41)x(61.91+61.91)/2<br>(6.22-7.12)x(61.90+61.91)/2<br>(5.13-6.22)x(61.86+61.90)/2<br>(5.01-5.13)x(61.86+61.86)/2<br>(4.85-5.01)x(61.86+61.86)/2<br>(4.70-4.85)x(61.86+61.86)/2<br>(3.53-4.70)x(61.83+61.86)/2<br>(2.55-3.53)x(61.82+61.83)/2<br>(-2.15-2.55)x(61.85+61.82)/2<br>(-2.16--2.15)x(61.85+61.85)/2<br>(-2.25--2.16)x(61.85+61.85)/2<br>(-2.37--2.25)x(61.85+61.85)/2<br>(-4.48--2.37)x(61.80+61.85)/2 | 105.76<br>1.25<br>72.78<br>265.90<br>327.89<br>72.52<br>62.20<br>-17.95<br>-55.71<br>-67.45<br>-7.42<br>-9.90<br>-9.28<br>-72.36<br>-60.59<br>-290.62<br>-0.62<br>-5.57<br>-7.42<br>-130.45 | 0.08                 |      |
| A RIPORTARE mq      |      |  | 172.96  |                      |      |

| RILEVATO            |      | CALCOLO DELLE AREE   | Foglio n. 2  |                      |      |
|---------------------|------|--|--|----------------------|------|
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq   | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |  | 172.96   |                      |      |
| 11<br>113.01        | A1   | $(-6.84--4.48) \times (61.72+61.80) / 2$<br>$(-7.13--6.84) \times (61.72+61.72) / 2$<br>$(-5.43--7.24) \times (62.52+61.48) / 2$<br>$(-5.41--5.43) \times (62.54+62.52) / 2$<br>$(-4.25--5.41) \times (62.59+62.54) / 2$<br>$(0.00--4.25) \times (62.54+62.43) / 2$<br>$(4.40-0.00) \times (62.43+62.54) / 2$<br>$(5.56-4.40) \times (62.53+62.58) / 2$<br>$(7.20-5.56) \times (61.59+62.53) / 2$<br>$(7.06-7.20) \times (61.59+61.59) / 2$<br>$(5.11-7.06) \times (61.57+61.59) / 2$<br>$(4.82-5.11) \times (61.56+61.57) / 2$<br>$(4.79-4.82) \times (61.56+61.56) / 2$<br>$(0.04-4.79) \times (61.54+61.56) / 2$<br>$(-0.22-0.04) \times (61.53+61.54) / 2$<br>$(-5.04--0.22) \times (61.50+61.53) / 2$<br>$(-6.22--5.04) \times (61.49+61.50) / 2$<br>$(-7.24--6.22) \times (61.48+61.49) / 2$ | -145.75<br>-17.90<br>112.22<br>1.25<br>72.58<br>265.56<br>274.93<br>72.56<br>101.78<br>-8.62<br>-120.08<br>-17.85<br>-1.85<br>-292.36<br>-16.00<br>-296.50<br>-72.56<br>-62.71 | 9.31                 |      |
| 12<br>125.00        | A1   | $(-5.43--6.73) \times (62.49+61.74) / 2$<br>$(-5.41--5.43) \times (62.51+62.49) / 2$<br>$(-4.25--5.41) \times (62.56+62.51) / 2$<br>$(0.00--4.25) \times (62.51+62.40) / 2$<br>$(4.25-0.00) \times (62.40+62.51) / 2$<br>$(5.41-4.25) \times (62.51+62.56) / 2$<br>$(6.09-5.41) \times (62.11+62.50) / 2$<br>$(5.03-6.09) \times (62.10+62.11) / 2$<br>$(4.44-5.03) \times (62.09+62.10) / 2$<br>$(4.00-4.44) \times (62.07+62.09) / 2$<br>$(3.75-4.00) \times (62.06+62.07) / 2$<br>$(1.63-3.75) \times (62.01+62.06) / 2$<br>$(-0.30-1.63) \times (61.96+62.01) / 2$<br>$(-6.73--0.30) \times (61.74+61.96) / 2$   | 80.75<br>1.25<br>72.54<br>265.43<br>265.43<br>72.54<br>42.37<br>-65.83<br>-36.64<br>-27.32<br>-15.52<br>-131.51<br>-119.63<br>-397.70  | 12.35                |      |
| 13<br>150.00        | A1   | $(-5.43--6.59) \times (62.28+61.61) / 2$<br>$(-5.41--5.43) \times (62.29+62.28) / 2$<br>$(-4.25--5.41) \times (62.34+62.29) / 2$<br>$(0.00--4.25) \times (62.29+62.18) / 2$<br>$(4.25-0.00) \times (62.18+62.29) / 2$<br>$(5.41-4.25) \times (62.29+62.34) / 2$<br>$(6.33-5.41) \times (61.76+62.29) / 2$<br>$(3.84-6.33) \times (61.72+61.76) / 2$<br>$(-3.70-3.84) \times (61.64+61.72) / 2$<br>$(-6.59--3.70) \times (61.61+61.64) / 2$   | 71.86<br>1.25<br>72.29<br>264.50<br>264.50<br>72.29<br>57.06<br>-153.73<br>-465.07<br>-178.10  | 6.16                 |      |
| 14<br>175.00        | A1   | $(-5.43--6.30) \times (61.90+61.40) / 2$<br>$(-5.41--5.43) \times (61.92+61.90) / 2$<br>$(-4.25--5.41) \times (61.97+61.92) / 2$<br>$(0.00--4.25) \times (61.92+61.81) / 2$<br>$(4.25-0.00) \times (61.81+61.92) / 2$<br>$(5.41-4.25) \times (61.92+61.97) / 2$<br>$(7.13-5.41) \times (60.92+61.92) / 2$<br>$(4.97-7.13) \times (60.92+60.92) / 2$<br>$(3.69-4.97) \times (61.03+60.92) / 2$<br>$(1.56-3.69) \times (61.14+61.03) / 2$<br>$(1.31-1.56) \times (61.15+61.14) / 2$<br>$(0.46-1.31) \times (61.40+61.15) / 2$<br>$(0.33-0.46) \times (61.45+61.40) / 2$<br>$(-5.04-0.33) \times (61.43+61.45) / 2$<br>$(-6.16--5.04) \times (61.43+61.43) / 2$<br>$(-6.30--6.16) \times (61.40+61.43) / 2$   | 53.64<br>1.24<br>71.86<br>262.93<br>262.93<br>71.86<br>105.64<br>-131.59<br>-78.05<br>-130.11<br>-15.29<br>-52.08<br>-7.99<br>-329.93<br>-68.80<br>-8.60                       | 6.85                 |      |
| 15<br>200.00        | A1   | $(-5.43--6.63) \times (61.52+60.83) / 2$<br>$(-5.41--5.43) \times (61.54+61.52) / 2$<br>$(-4.25--5.41) \times (61.59+61.54) / 2$<br>$(0.00--4.25) \times (61.54+61.43) / 2$<br>$(4.25-0.00) \times (61.43+61.54) / 2$<br>$(5.41-4.25) \times (61.54+61.59) / 2$<br>$(6.44-5.41) \times (60.94+61.54) / 2$<br>$(5.41-6.44) \times (60.94+60.94) / 2$<br>$(2.11-5.41) \times (60.93+60.94) / 2$<br>$(-4.37-2.11) \times (60.86+60.93) / 2$<br>$(-6.63--4.37) \times (60.83+60.86) / 2$   | 73.41<br>1.23<br>71.42<br>261.31<br>261.31<br>71.42<br>63.08<br>-62.77<br>-201.09<br>-394.60<br>-137.51  | 7.66                 |      |
| 16<br>225.00        | A1   | $(-5.43--6.34) \times (61.14+60.62) / 2$<br>$(-5.41--5.43) \times (61.16+61.14) / 2$<br>$(-4.25--5.41) \times (61.21+61.16) / 2$<br>$(0.00--4.25) \times (61.16+61.05) / 2$<br>$(4.25-0.00) \times (61.05+61.16) / 2$<br>$(5.41-4.25) \times (61.16+61.21) / 2$<br>$(6.20-5.41) \times (60.70+61.16) / 2$<br>$(-0.42-6.20) \times (60.67+60.70) / 2$<br>$(-2.26--0.42) \times (60.66+60.67) / 2$<br>$(-3.24--2.26) \times (60.65+60.66) / 2$<br>$(-4.55--3.24) \times (60.64+60.65) / 2$<br>$(-6.34--4.55) \times (60.62+60.64) / 2$   | 55.40<br>1.22<br>70.97<br>259.70<br>259.70<br>70.97<br>48.13<br>-401.73<br>-111.62<br>-59.44<br>-79.44<br>-108.53  | 7.21                 |      |
| 17<br>243.36        | A1   | $(-5.45--6.37) \times (60.86+60.33) / 2$<br>$(-5.43--5.45) \times (60.88+60.86) / 2$<br>$(-4.27--5.43) \times (60.93+60.88) / 2$<br>$(0.00--4.27) \times (60.88+60.77) / 2$<br>$(4.25-0.00) \times (60.77+60.88) / 2$<br>$(5.41-4.25) \times (60.88+60.93) / 2$<br>$(6.21-5.41) \times (60.41+60.88) / 2$<br>$(3.09-6.21) \times (60.37+60.41) / 2$<br>$(0.86-3.09) \times (60.38+60.37) / 2$<br>$(-6.37-0.86) \times (60.33+60.38) / 2$   | 55.75<br>1.22<br>70.65<br>259.72<br>258.51<br>70.65<br>48.52<br>-188.42<br>-134.64<br>-436.37  | 5.33                 |      |
| 18<br>250.00        | A1   | $(-5.50--6.52) \times (60.76+60.18) / 2$<br>$(-5.48--5.50) \times (60.77+60.76) / 2$<br>$(-4.32--5.48) \times (60.82+60.77) / 2$<br>$(0.00--4.32) \times (60.78+60.67) / 2$<br>$(4.25-0.00) \times (60.71+60.78) / 2$  | 61.68<br>1.22<br>70.52<br>262.33<br>258.17   | 5.59                 |      |
| A RIPORTARE mq      |      |  | 653.92   |                      |      |

| RILEVATO            |      | CALCOLO DELLE AREE  | Foglio n. 3   |                      |      |
|---------------------|------|---|---|----------------------|------|
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO   | AREA<br>ELEMENTARE<br>mq  | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |   | 653.92  |                      |      |
| 19<br>275.01        | A1   | $(5.41-4.25) \times (60.81+60.86) / 2$<br>$(6.23-5.41) \times (60.33+60.81) / 2$<br>$(1.31-6.23) \times (60.27+60.33) / 2$<br>$(-4.56-1.31) \times (60.20+60.27) / 2$<br>$(-6.52--4.56) \times (60.18+60.20) / 2$<br>$(-5.98--6.56) \times (60.22+59.89) / 2$<br>$(-5.96--5.98) \times (60.24+60.22) / 2$<br>$(-4.80--5.96) \times (60.29+60.24) / 2$<br>$(0.00--4.80) \times (60.40+60.13) / 2$<br>$(4.25-0.00) \times (60.63+60.40) / 2$<br>$(5.41-4.25) \times (60.74+60.79) / 2$<br>$(6.74-5.41) \times (59.97+60.74) / 2$<br>$(6.44-6.74) \times (59.97+59.97) / 2$<br>$(0.69-6.44) \times (59.94+59.97) / 2$<br>$(-2.95-0.69) \times (59.92+59.94) / 2$<br>$(-4.63--2.95) \times (59.89+59.92) / 2$<br>$(-6.56--4.63) \times (59.89+59.89) / 2$ | 70.57<br>49.67<br>-296.68<br>-353.58<br>-117.97<br>34.83<br>1.20<br>69.91<br>289.27<br>257.19<br>70.49<br>80.27<br>-17.99<br>-344.74<br>-218.15<br>-100.64<br>-115.59 | 5.93                 |      |
| 20<br>284.36        | A1   | $(-6.05--6.61) \times (60.03+59.71) / 2$<br>$(-6.03--6.05) \times (60.04+60.03) / 2$<br>$(-4.87--6.03) \times (60.09+60.04) / 2$<br>$(0.00--4.87) \times (60.26+59.94) / 2$<br>$(4.25-0.00) \times (60.53+60.26) / 2$<br>$(5.41-4.25) \times (60.64+60.69) / 2$<br>$(6.78-5.41) \times (59.85+60.64) / 2$<br>$(2.79-6.78) \times (59.86+59.85) / 2$<br>$(2.19-2.79) \times (59.86+59.86) / 2$<br>$(1.95-2.19) \times (59.86+59.86) / 2$<br>$(-0.16-1.95) \times (59.82+59.86) / 2$<br>$(-6.61--0.16) \times (59.71+59.82) / 2$  | 33.53<br>1.20<br>69.68<br>292.69<br>256.68<br>70.37<br>82.54<br>-238.82<br>-35.92<br>-14.37<br>-126.26<br>-385.48   | 6.05                 |      |
| 21<br>299.52        | A1   | $(-6.05--6.66) \times (59.80+59.45) / 2$<br>$(-6.03--6.05) \times (59.81+59.80) / 2$<br>$(-4.87--6.03) \times (59.86+59.81) / 2$<br>$(0.00--4.87) \times (60.03+59.71) / 2$<br>$(4.25-0.00) \times (60.30+60.03) / 2$<br>$(5.41-4.25) \times (60.41+60.46) / 2$<br>$(6.83-5.41) \times (59.58+60.40) / 2$<br>$(4.72-6.83) \times (59.58+59.58) / 2$<br>$(2.26-4.72) \times (59.58+59.58) / 2$<br>$(-5.82-2.26) \times (59.46+59.58) / 2$<br>$(-6.66--5.82) \times (59.45+59.46) / 2$  | 36.37<br>1.20<br>69.41<br>291.57<br>255.70<br>70.10<br>85.19<br>-125.71<br>-146.57<br>-480.92<br>-49.94   | 5.84                 |      |
| 22<br>314.67        | A1   | $(-6.05--6.71) \times (59.57+59.19) / 2$<br>$(-6.03--6.05) \times (59.58+59.57) / 2$<br>$(-4.87--6.03) \times (59.63+59.58) / 2$<br>$(0.00--4.87) \times (59.80+59.48) / 2$<br>$(4.25-0.00) \times (60.07+59.80) / 2$<br>$(5.41-4.25) \times (60.18+60.23) / 2$<br>$(7.14-5.41) \times (59.17+60.17) / 2$<br>$(2.85-7.14) \times (59.14+59.17) / 2$<br>$(1.01-2.85) \times (59.12+59.14) / 2$<br>$(0.44-1.01) \times (59.12+59.12) / 2$<br>$(-6.71--0.44) \times (59.19+59.12) / 2$   | 39.19<br>1.19<br>69.14<br>290.45<br>254.72<br>69.84<br>103.23<br>-253.77<br>-108.80<br>-33.70<br>-422.96  | 6.40                 |      |
| 23<br>325.04        | A1   | $(-5.96--6.63) \times (59.48+59.10) / 2$<br>$(-5.94--5.96) \times (59.49+59.48) / 2$<br>$(-4.78--5.94) \times (59.54+59.49) / 2$<br>$(0.00--4.78) \times (59.64+59.39) / 2$<br>$(4.25-0.00) \times (59.86+59.64) / 2$<br>$(5.41-4.25) \times (59.96+60.02) / 2$<br>$(7.13-5.41) \times (58.97+59.96) / 2$<br>$(-1.99-7.13) \times (59.06+58.97) / 2$<br>$(-6.63--1.99) \times (59.10+59.06) / 2$  | 39.72<br>1.19<br>69.04<br>284.48<br>253.94<br>69.59<br>102.28<br>-538.22<br>-274.13   | 8.53                 |      |
| 24<br>350.04        | A1   | $(-5.49--5.97) \times (59.21+58.94) / 2$<br>$(-5.47--5.49) \times (59.22+59.21) / 2$<br>$(-4.31--5.47) \times (59.27+59.22) / 2$<br>$(0.00--4.31) \times (59.23+59.12) / 2$<br>$(4.25-0.00) \times (59.14+59.23) / 2$<br>$(5.41-4.25) \times (59.25+59.30) / 2$<br>$(6.23-5.41) \times (58.77+59.25) / 2$<br>$(3.67-6.23) \times (58.80+58.77) / 2$<br>$(-5.97-3.67) \times (58.94+58.80) / 2$  | 28.36<br>1.18<br>68.72<br>255.04<br>251.54<br>68.76<br>48.39<br>-150.49<br>-567.51  | 7.89                 |      |
| 25<br>355.68        | A1   | $(-5.44--5.83) \times (59.09+58.86) / 2$<br>$(-5.42--5.44) \times (59.10+59.09) / 2$<br>$(-4.26--5.42) \times (59.15+59.10) / 2$<br>$(0.00--4.26) \times (59.10+59.00) / 2$<br>$(4.25-0.00) \times (59.00+59.10) / 2$<br>$(5.41-4.25) \times (59.10+59.15) / 2$<br>$(6.00-5.41) \times (58.76+59.10) / 2$<br>$(5.45-6.00) \times (58.77+58.76) / 2$<br>$(-1.71-5.45) \times (58.87+58.77) / 2$<br>$(-5.83--1.71) \times (58.86+58.87) / 2$  | 23.00<br>1.18<br>68.59<br>251.55<br>250.96<br>68.59<br>34.77<br>-32.32<br>-421.15<br>-242.52  | 3.99                 |      |
| 26<br>362.67        | A1   | $(-5.43--6.29) \times (58.92+58.42) / 2$<br>$(-5.41--5.43) \times (58.93+58.92) / 2$<br>$(-4.25--5.41) \times (58.98+58.93) / 2$<br>$(0.00--4.25) \times (58.93+58.83) / 2$<br>$(4.29-0.00) \times (58.83+58.93) / 2$<br>$(5.44-4.29) \times (58.93+58.98) / 2$<br>$(5.45-5.44) \times (58.93+58.93) / 2$<br>$(6.13-5.45) \times (58.53+58.93) / 2$<br>$(-2.80-6.13) \times (57.84+58.53) / 2$<br>$(-6.29--2.80) \times (58.42+57.84) / 2$  | 50.46<br>1.18<br>68.39<br>250.24<br>252.60<br>67.80<br>0.59<br>39.94<br>-519.59<br>-202.87  | 2.65                 |      |
| 27<br>375.40        | A1   | $(-5.43--7.67) \times (58.70+57.41) / 2$<br>$(-5.41--5.43) \times (58.72+58.70) / 2$<br>$(-4.25--5.41) \times (58.77+58.72) / 2$<br>$(0.00--4.25) \times (58.56+58.61) / 2$<br>$(4.48-0.00) \times (58.45+58.56) / 2$<br>$(3.65-4.48) \times (58.46+58.45) / 2$   | 130.04<br>1.17<br>68.14<br>248.99<br>262.10<br>-48.52   | 8.74                 |      |
| A RIPORTARE mq      |      |   | 661.92  |                      |      |

| RILEVATO         |      | CALCOLO DELLE AREE   | Foglio n. 4   |                |      |
|------------------|------|--|---|----------------|------|
| N. SEZIONE PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA ELEMENTARE mq  | AREA FIGURA mq | NOTE |
| RIPORTO mq       |      |  | 661.92  |                |      |
| 27<br>375.40     | A2   | $(2.63-3.65) \times (58.46+58.46) / 2$<br>$(0.62-2.63) \times (57.45+58.46) / 2$<br>$(0.37-0.62) \times (57.32+57.45) / 2$<br>$(-1.79-0.37) \times (57.31+57.32) / 2$<br>$(-3.67--1.79) \times (57.27+57.31) / 2$<br>$(-4.97--3.67) \times (57.25+57.27) / 2$<br>$(-5.61--4.97) \times (57.24+57.25) / 2$<br>$(-7.11--5.61) \times (57.19+57.24) / 2$<br>$(-7.67--7.11) \times (57.41+57.19) / 2$<br>$(5.64-4.48) \times (58.55+58.60) / 2$<br>$(5.85-5.64) \times (58.43+58.55) / 2$<br>$(4.73-5.85) \times (58.45+58.43) / 2$<br>$(4.48-4.73) \times (58.45+58.45) / 2$        | -59.63<br>-116.49<br>-14.35<br>-123.80<br>-107.71<br>-74.44<br>-36.64<br>-85.82<br>-32.09<br>67.95<br>12.28<br>-65.45<br>-14.61 | 10.95          |      |
| 28<br>389.67     | A1   | $(-5.43--6.79) \times (58.38+57.60) / 2$<br>$(-5.41--5.43) \times (58.39+58.38) / 2$<br>$(-4.25--5.41) \times (58.44+58.39) / 2$<br>$(0.00--4.25) \times (58.06+58.29) / 2$<br>$(4.71-0.00) \times (57.80+58.06) / 2$<br>$(5.87-4.71) \times (57.91+57.96) / 2$<br>$(6.41-5.87) \times (57.60+57.91) / 2$<br>$(-1.08-6.41) \times (57.49+57.60) / 2$<br>$(-1.12--1.08) \times (57.49+57.49) / 2$<br>$(-2.43--1.12) \times (57.63+57.49) / 2$<br>$(-4.76--2.43) \times (57.62+57.63) / 2$<br>$(-5.41--4.76) \times (57.61+57.62) / 2$<br>$(-6.79--5.41) \times (57.60+57.61) / 2$ | 78.87<br>1.17<br>67.76<br>247.24<br>272.85<br>67.20<br>31.19<br>-431.01<br>-2.30<br>-75.40<br>-134.27<br>-37.45<br>-79.49       | 0.17           |      |
| 29<br>399.66     | A1   | $(-5.43--6.90) \times (58.01+57.16) / 2$<br>$(-5.41--5.43) \times (58.02+58.01) / 2$<br>$(-4.25--5.41) \times (58.07+58.02) / 2$<br>$(0.00--4.25) \times (57.68+57.91) / 2$<br>$(4.75-0.00) \times (57.42+57.68) / 2$<br>$(5.91-4.75) \times (57.52+57.57) / 2$<br>$(6.47-5.91) \times (57.20+57.52) / 2$<br>$(3.99-6.47) \times (57.16+57.20) / 2$<br>$(-6.68-3.99) \times (57.16+57.16) / 2$<br>$(-6.90--6.68) \times (57.16+57.16) / 2$   | 84.65<br>1.16<br>67.33<br>245.63<br>273.36<br>66.75<br>32.12<br>-141.81<br>-609.90<br>-12.58                                    | 6.36           |      |
| 30<br>419.08     | A1   | $(-5.43--7.97) \times (57.30+55.83) / 2$<br>$(-5.41--5.43) \times (57.31+57.30) / 2$<br>$(-4.25--5.41) \times (57.36+57.31) / 2$<br>$(0.00--4.25) \times (56.97+57.21) / 2$<br>$(4.75-0.00) \times (56.71+56.97) / 2$<br>$(5.91-4.75) \times (56.82+56.87) / 2$<br>$(6.85-5.91) \times (56.27+56.81) / 2$<br>$(-5.52--6.85) \times (55.90+56.27) / 2$<br>$(-7.97--5.52) \times (55.83+55.90) / 2$  | 143.68<br>1.15<br>66.51<br>242.63<br>269.99<br>65.94<br>53.15<br>-693.77<br>-136.87   | 6.71           |      |
| 31<br>424.93     | A1   | $(-5.43--8.30) \times (57.13+55.47) / 2$<br>$(-5.41--5.43) \times (57.14+57.13) / 2$<br>$(-4.25--5.41) \times (57.19+57.14) / 2$<br>$(0.00--4.25) \times (56.80+57.04) / 2$<br>$(4.75-0.00) \times (56.54+56.80) / 2$<br>$(5.91-4.75) \times (56.65+56.70) / 2$<br>$(7.09-5.91) \times (55.97+56.65) / 2$<br>$(-8.30-7.09) \times (55.47+55.97) / 2$   | 161.58<br>1.14<br>66.31<br>241.91<br>269.18<br>65.74<br>66.45<br>-857.53  | 12.41          |      |
| 32<br>438.45     | A1   | $(-5.43--8.28) \times (56.85+55.20) / 2$<br>$(-5.41--5.43) \times (56.86+56.85) / 2$<br>$(-4.25--5.41) \times (56.91+56.86) / 2$<br>$(0.00--4.25) \times (56.52+56.75) / 2$<br>$(4.72-0.00) \times (56.26+56.52) / 2$<br>$(5.88-4.72) \times (56.36+56.42) / 2$<br>$(7.73-5.88) \times (55.30+56.36) / 2$<br>$(4.77-7.73) \times (55.27+55.30) / 2$<br>$(1.87-4.77) \times (55.28+55.27) / 2$<br>$(-5.44-1.87) \times (55.22+55.28) / 2$<br>$(-8.28--5.44) \times (55.20+55.22) / 2$   | 159.67<br>1.14<br>65.99<br>240.70<br>266.16<br>65.41<br>103.29<br>-163.64<br>-160.30<br>-403.88<br>-156.80                      | 14.78          |      |
| 33<br>449.76     | A1   | $(-5.43--8.10) \times (56.58+55.04) / 2$<br>$(-5.41--5.43) \times (56.59+56.58) / 2$<br>$(-4.25--5.41) \times (56.64+56.59) / 2$<br>$(0.00--4.25) \times (56.40+56.49) / 2$<br>$(4.55-0.00) \times (56.28+56.40) / 2$<br>$(5.70-4.55) \times (56.39+56.44) / 2$<br>$(5.71-5.70) \times (56.38+56.39) / 2$<br>$(8.01-5.71) \times (55.05+56.38) / 2$<br>$(4.10-8.01) \times (55.02+55.05) / 2$<br>$(-8.10-4.10) \times (55.04+55.02) / 2$   | 149.01<br>1.13<br>65.67<br>239.89<br>256.35<br>64.88<br>0.56<br>128.14<br>-215.19<br>-671.37                                    | 17.74          |      |
| 34<br>475.28     | A1   | $(-5.43--8.29) \times (56.27+54.62) / 2$<br>$(-5.41--5.43) \times (56.28+56.27) / 2$<br>$(-4.25--5.41) \times (56.33+56.28) / 2$<br>$(0.00--4.25) \times (56.29+56.18) / 2$<br>$(4.25-0.00) \times (56.18+56.29) / 2$<br>$(5.41-4.25) \times (56.28+56.33) / 2$<br>$(8.16-5.41) \times (54.69+56.28) / 2$<br>$(0.85-8.16) \times (54.65+54.69) / 2$<br>$(-1.15-0.85) \times (54.63+54.65) / 2$<br>$(-8.29--1.15) \times (54.62+54.63) / 2$   | 158.57<br>1.13<br>65.31<br>239.00<br>239.00<br>65.31<br>152.58<br>-399.64<br>-109.28<br>-390.02                                 | 19.07          |      |
| 35<br>499.67     | A1   | $(-5.43--8.82) \times (56.17+54.21) / 2$<br>$(-5.41--5.43) \times (56.18+56.17) / 2$<br>$(-4.25--5.41) \times (56.23+56.18) / 2$<br>$(0.00--4.25) \times (56.19+56.08) / 2$<br>$(4.25-0.00) \times (56.08+56.19) / 2$<br>$(5.41-4.25) \times (56.18+56.23) / 2$<br>$(8.73-5.41) \times (54.27+56.18) / 2$<br>$(2.36-8.73) \times (54.20+54.27) / 2$<br>$(-2.09-2.36) \times (54.19+54.20) / 2$<br>$(-5.11--2.09) \times (54.21+54.19) / 2$<br>$(-8.82--5.11) \times (54.21+54.21) / 2$   | 187.09<br>1.12<br>65.20<br>238.57<br>238.57<br>65.20<br>183.35<br>-345.48<br>-241.17<br>-163.68<br>-201.12                      | 21.96          |      |
| A RIPORTARE mq   |      |  | 27.65   |                |      |



| RILEVATO            |      | CALCOLO DELLE AREE   | Foglio n. 5  |                      |      |
|---------------------|------|--|--|----------------------|------|
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq   | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |  | 27.65  |                      |      |
| 36<br>524.67        | A1   | $(-5.43--9.08) \times (56.07+53.96) / 2$<br>$(-5.41--5.43) \times (56.08+56.07) / 2$<br>$(-4.25--5.41) \times (56.13+56.08) / 2$<br>$(0.00--4.25) \times (56.08+55.98) / 2$<br>$(4.25-0.00) \times (55.98+56.08) / 2$<br>$(5.41-4.25) \times (56.08+56.13) / 2$<br>$(8.88-5.41) \times (54.08+56.08) / 2$<br>$(6.61-8.88) \times (54.07+54.08) / 2$<br>$(1.11-6.61) \times (54.10+54.07) / 2$<br>$(-6.66-1.11) \times (53.95+54.10) / 2$<br>$(-9.08--6.66) \times (53.96+53.95) / 2$   | 200.80<br>1.12<br>65.08<br>238.13<br>238.13<br>65.08<br>191.13<br>-122.75<br>-297.47<br>-419.77<br>-130.57 | 27.65                |      |
| 37<br>549.67        | A1   | $(-5.43--8.74) \times (55.97+54.06) / 2$<br>$(-5.41--5.43) \times (55.98+55.97) / 2$<br>$(-4.25--5.41) \times (56.03+55.98) / 2$<br>$(0.00--4.25) \times (55.98+55.88) / 2$<br>$(4.25-0.00) \times (55.88+55.98) / 2$<br>$(5.41-4.25) \times (55.98+56.03) / 2$<br>$(8.62-5.41) \times (54.13+55.98) / 2$<br>$(4.30-8.62) \times (54.11+54.13) / 2$<br>$(-0.60-4.30) \times (54.09+54.11) / 2$<br>$(-7.20--0.60) \times (54.07+54.09) / 2$<br>$(-8.74--7.20) \times (54.06+54.07) / 2$ | 182.10<br>1.12<br>64.97<br>237.70<br>237.70<br>64.97<br>176.73<br>-233.80<br>-265.09<br>-356.93<br>-83.26  | 28.91                |      |
| 38<br>574.67        | A1   | $(-5.43--8.95) \times (55.86+53.83) / 2$<br>$(-5.41--5.43) \times (55.88+55.86) / 2$<br>$(-4.25--5.41) \times (55.93+55.88) / 2$<br>$(0.00--4.25) \times (55.88+55.77) / 2$<br>$(4.25-0.00) \times (55.77+55.88) / 2$<br>$(5.41-4.25) \times (55.88+55.93) / 2$<br>$(9.13-5.41) \times (53.73+55.88) / 2$<br>$(-6.29-9.13) \times (53.83+53.73) / 2$<br>$(-8.95--6.29) \times (53.83+53.83) / 2$   | 193.05<br>1.12<br>64.85<br>237.26<br>237.26<br>64.85<br>203.87<br>-829.29<br>-143.19                       | 26.21                |      |
| 39<br>599.67        | A1   | $(-5.43--9.23) \times (55.76+53.56) / 2$<br>$(-5.41--5.43) \times (55.77+55.76) / 2$<br>$(-4.25--5.41) \times (55.82+55.77) / 2$<br>$(0.00--4.25) \times (55.78+55.67) / 2$<br>$(4.25-0.00) \times (55.67+55.78) / 2$<br>$(5.41-4.25) \times (55.77+55.82) / 2$<br>$(9.32-5.41) \times (53.52+55.77) / 2$<br>$(0.57-9.32) \times (53.49+53.52) / 2$<br>$(-6.77-0.57) \times (53.52+53.49) / 2$<br>$(-9.23--6.77) \times (53.56+53.52) / 2$   | 207.71<br>1.12<br>64.72<br>236.83<br>236.83<br>64.72<br>213.66<br>-468.17<br>-392.73<br>-131.71            | 29.78                |      |
| 40<br>610.66        | A1   | $(-5.43--8.87) \times (55.72+53.73) / 2$<br>$(-5.41--5.43) \times (55.73+55.72) / 2$<br>$(-4.25--5.41) \times (55.78+55.73) / 2$<br>$(0.00--4.25) \times (55.73+55.63) / 2$<br>$(4.29-0.00) \times (55.62+55.73) / 2$<br>$(5.45-4.29) \times (55.73+55.78) / 2$<br>$(9.18-5.45) \times (53.57+55.73) / 2$<br>$(-3.06-9.18) \times (53.63+53.57) / 2$<br>$(-8.87--3.06) \times (53.73+53.63) / 2$   | 188.25<br>1.11<br>64.68<br>236.64<br>238.85<br>64.68<br>203.84<br>-656.06<br>-311.88                       | 32.98                |      |
| 41<br>637.89        | A1   | $(-5.43--8.71) \times (55.94+54.05) / 2$<br>$(-5.41--5.43) \times (55.96+55.94) / 2$<br>$(-4.25--5.41) \times (56.01+55.96) / 2$<br>$(0.00--4.25) \times (55.62+55.85) / 2$<br>$(4.71-0.00) \times (55.36+55.62) / 2$<br>$(5.87-4.71) \times (55.46+55.51) / 2$<br>$(5.88-5.87) \times (55.46+55.46) / 2$<br>$(8.89-5.88) \times (53.72+55.46) / 2$<br>$(3.08-8.89) \times (53.82+53.72) / 2$<br>$(-5.55-3.08) \times (53.99+53.82) / 2$<br>$(-8.71--5.55) \times (54.05+53.99) / 2$   | 180.38<br>1.12<br>64.94<br>236.87<br>261.36<br>64.36<br>0.55<br>164.32<br>-312.40<br>-465.20<br>-170.70    | 30.11                |      |
| 42<br>670.94        | A1   | $(-5.43--8.43) \times (55.87+54.13) / 2$<br>$(-5.41--5.43) \times (55.88+55.87) / 2$<br>$(-4.25--5.41) \times (55.93+55.88) / 2$<br>$(0.00--4.25) \times (55.54+55.78) / 2$<br>$(4.75-0.00) \times (55.28+55.54) / 2$<br>$(5.91-4.75) \times (55.38+55.43) / 2$<br>$(8.25-5.91) \times (54.03+55.38) / 2$<br>$(5.34-8.25) \times (54.08+54.03) / 2$<br>$(5.07-5.34) \times (54.08+54.08) / 2$<br>$(-8.43-5.07) \times (54.13+54.08) / 2$   | 165.00<br>1.12<br>64.85<br>236.55<br>263.20<br>64.27<br>128.01<br>-157.30<br>-14.60<br>-730.42             | 25.60                |      |
| 43<br>704.00        | A1   | $(-5.43--8.53) \times (55.83+54.04) / 2$<br>$(-5.41--5.43) \times (55.84+55.83) / 2$<br>$(-4.25--5.41) \times (55.89+55.84) / 2$<br>$(0.00--4.25) \times (55.51+55.74) / 2$<br>$(4.71-0.00) \times (55.25+55.51) / 2$<br>$(5.87-4.71) \times (55.35+55.40) / 2$<br>$(5.88-5.87) \times (55.35+55.35) / 2$<br>$(8.19-5.88) \times (54.01+55.35) / 2$<br>$(2.36-8.19) \times (54.00+54.01) / 2$<br>$(-8.53-2.36) \times (54.04+54.00) / 2$   | 170.30<br>1.12<br>64.80<br>236.41<br>260.84<br>64.24<br>0.55<br>126.31<br>-314.85<br>-588.28               | 20.68                |      |
| 44<br>731.22        | A1   | $(-5.43--8.10) \times (55.38+53.84) / 2$<br>$(-5.41--5.43) \times (55.39+55.38) / 2$<br>$(-4.25--5.41) \times (55.44+55.39) / 2$<br>$(0.00--4.25) \times (55.39+55.29) / 2$<br>$(4.29-0.00) \times (55.29+55.39) / 2$<br>$(5.45-4.29) \times (55.39+55.44) / 2$<br>$(8.03-5.45) \times (53.90+55.39) / 2$<br>$(4.21-8.03) \times (53.89+53.90) / 2$<br>$(-4.84-4.21) \times (53.82+53.89) / 2$<br>$(-8.10--4.84) \times (53.84+53.82) / 2$   | 145.81<br>1.11<br>64.28<br>235.20<br>237.41<br>64.28<br>140.98<br>-205.88<br>-487.39<br>-175.49            | 21.44                |      |
| 45<br>750.45        | A1   | $(-5.43--8.09) \times (55.26+53.72) / 2$<br>$(-5.41--5.43) \times (55.27+55.26) / 2$<br>$(-4.25--5.41) \times (55.32+55.27) / 2$   | 144.94<br>1.11<br>64.14  | 20.31                |      |
| A RIPORTARE mq      |      |  | 210.19   |                      |      |

| RILEVATO                |      | CALCOLO DELLE AREE   |  | Foglio n. 6          |      |
|-------------------------|------|--|--|----------------------|------|
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq   | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq              |      |  | 210.19   |                      |      |
| 46<br>775.41            | A1   | $(0.00--4.25) \times (55.27+55.16) / 2$<br>$(4.25-0.00) \times (55.16+55.27) / 2$<br>$(5.41-4.25) \times (55.27+55.32) / 2$<br>$(7.96-5.41) \times (53.80+55.27) / 2$<br>$(-5.72-7.96) \times (53.68+53.80) / 2$<br>$(-8.09--5.72) \times (53.72+53.68) / 2$<br>$(-5.43--7.89) \times (55.04+53.62) / 2$<br>$(-5.41--5.43) \times (55.05+55.04) / 2$<br>$(-4.25--5.41) \times (55.10+55.05) / 2$<br>$(0.00--4.25) \times (55.06+54.95) / 2$<br>$(4.25-0.00) \times (54.95+55.06) / 2$<br>$(5.41-4.25) \times (55.05+55.10) / 2$<br>$(8.18-5.41) \times (53.45+55.05) / 2$<br>$(7.77-8.18) \times (53.45+53.45) / 2$<br>$(-7.89-7.77) \times (53.62+53.45) / 2$ | 234.66<br>234.66<br>64.14<br>139.06<br>-735.16<br>-127.27<br>133.65<br>1.10<br>63.89<br>233.77<br>233.77<br>63.89<br>150.27<br>-21.91<br>-838.36 | 20.28                |      |
| 47<br>800.36            | A1   | $(-5.43--7.50) \times (54.76+53.57) / 2$<br>$(-5.41--5.43) \times (54.78+54.76) / 2$<br>$(-4.25--5.41) \times (54.83+54.78) / 2$<br>$(0.00--4.25) \times (54.78+54.67) / 2$<br>$(4.25-0.00) \times (54.67+54.78) / 2$<br>$(5.41-4.25) \times (54.78+54.83) / 2$<br>$(7.56-5.41) \times (53.53+54.78) / 2$<br>$(1.20-7.56) \times (53.54+53.53) / 2$<br>$(-7.50-1.20) \times (53.57+53.54) / 2$   | 112.12<br>1.10<br>63.57<br>232.58<br>232.58<br>63.57<br>116.43<br>-340.48<br>-465.93   | 20.07                |      |
| 48<br>825.32            | A1   | $(-5.43--6.89) \times (54.42+53.58) / 2$<br>$(-5.41--5.43) \times (54.44+54.42) / 2$<br>$(-4.25--5.41) \times (54.49+54.44) / 2$<br>$(0.00--4.25) \times (54.44+54.33) / 2$<br>$(4.25-0.00) \times (54.33+54.44) / 2$<br>$(5.41-4.25) \times (54.44+54.49) / 2$<br>$(7.03-5.41) \times (53.50+54.44) / 2$<br>$(1.33-7.03) \times (53.54+53.50) / 2$<br>$(-5.68-1.33) \times (53.58+53.54) / 2$<br>$(-6.89--5.68) \times (53.58+53.58) / 2$   | 78.84<br>1.09<br>63.18<br>231.14<br>231.14<br>63.18<br>87.43<br>-305.06<br>-375.46<br>-64.83   | 15.54                |      |
| 49<br>850.28            | A1   | $(-5.43--6.23) \times (54.06+53.60) / 2$<br>$(-5.41--5.43) \times (54.07+54.06) / 2$<br>$(-4.25--5.41) \times (54.12+54.07) / 2$<br>$(0.00--4.25) \times (54.07+53.97) / 2$<br>$(4.25-0.00) \times (53.97+54.07) / 2$<br>$(5.41-4.25) \times (54.07+54.12) / 2$<br>$(6.15-5.41) \times (53.64+54.07) / 2$<br>$(0.76-6.15) \times (53.68+53.64) / 2$<br>$(-6.23-0.76) \times (53.60+53.68) / 2$   | 43.06<br>1.08<br>62.75<br>229.58<br>229.58<br>62.75<br>39.85<br>-289.23<br>-374.94   | 10.65                |      |
| 50<br>875.24            | A1   | $(-5.43--5.91) \times (53.70+53.42) / 2$<br>$(-5.41--5.43) \times (53.71+53.70) / 2$<br>$(-4.25--5.41) \times (53.76+53.71) / 2$<br>$(0.00--4.25) \times (53.71+53.60) / 2$<br>$(4.25-0.00) \times (53.60+53.71) / 2$<br>$(5.41-4.25) \times (53.71+53.76) / 2$<br>$(5.94-5.41) \times (53.40+53.71) / 2$<br>$(0.95-5.94) \times (53.41+53.40) / 2$<br>$(0.29-0.95) \times (53.40+53.41) / 2$<br>$(-5.91-0.29) \times (53.42+53.40) / 2$   | 25.71<br>1.07<br>62.33<br>228.03<br>228.03<br>62.33<br>28.38<br>-266.49<br>-35.25<br>-331.14   | 4.48                 |      |
| 51<br>900.20            | A1   | $(-6.07--6.13) \times (53.37+53.33) / 2$<br>$(-6.05--6.07) \times (53.38+53.37) / 2$<br>$(-4.89--6.05) \times (53.43+53.38) / 2$<br>$(-6.13--4.89) \times (53.33+53.34) / 2$   | 3.20<br>1.07<br>61.95<br>-66.14  | 3.00                 |      |
| 51<br>900.20            | A2   | $(0.00--1.82) \times (53.40+53.35) / 2$<br>$(1.22-0.00) \times (53.37+53.40) / 2$<br>$(-1.82-1.22) \times (53.35+53.37) / 2$   | 97.14<br>65.13<br>-162.21  | 0.08                 |      |
| 51<br>900.20            | A3   | $(5.41-4.25) \times (53.39+53.44) / 2$<br>$(5.43-5.41) \times (53.38+53.39) / 2$<br>$(4.72-5.43) \times (53.38+53.38) / 2$<br>$(4.25-4.72) \times (53.38+53.38) / 2$   | 61.96<br>1.07<br>-37.90<br>-25.09  | 0.06                 |      |
| 52<br>925.15            | A1   | $(-7.63--7.79) \times (53.51+53.42) / 2$<br>$(-7.61--7.63) \times (53.53+53.51) / 2$<br>$(-6.45--7.61) \times (53.58+53.53) / 2$<br>$(0.00--6.45) \times (53.58+53.42) / 2$<br>$(5.63-0.00) \times (53.44+53.58) / 2$<br>$(6.79-5.63) \times (53.55+53.60) / 2$<br>$(6.80-6.79) \times (53.55+53.55) / 2$<br>$(7.20-6.80) \times (53.31+53.55) / 2$<br>$(2.50-7.20) \times (53.38+53.31) / 2$<br>$(-7.79-2.50) \times (53.42+53.38) / 2$   | 8.55<br>1.07<br>62.12<br>345.07<br>301.26<br>62.15<br>0.54<br>21.37<br>-250.72<br>-549.49  | 0.04                 |      |
| 53<br>939.74            | A1   | $(-13.13--14.52) \times (53.89+53.09) / 2$<br>$(-13.11--13.13) \times (53.90+53.89) / 2$<br>$(-11.95--13.11) \times (53.95+53.90) / 2$<br>$(0.00--11.95) \times (53.80+53.80) / 2$<br>$(11.82-0.00) \times (53.80+53.80) / 2$<br>$(12.98-11.82) \times (53.90+53.95) / 2$<br>$(14.57-12.98) \times (52.98+53.90) / 2$<br>$(6.63-14.57) \times (53.09+52.98) / 2$<br>$(1.53-6.63) \times (53.01+53.09) / 2$<br>$(-3.00-1.53) \times (53.08+53.01) / 2$<br>$(-14.52--3.00) \times (53.09+53.08) / 2$   | 74.35<br>1.08<br>62.55<br>642.91<br>635.92<br>62.55<br>84.97<br>-421.10<br>-270.55<br>-240.29<br>-611.54   | 1.92                 |      |
| RIPORTO mq              |      |  | 210.19   |                      |      |
| Il Direttore dei Lavori |      | L'Impresa  |  |                      |      |

|                         |      | CALCOLO DELLE AREE   | Foglio n. 7  |                      |      |  |
|-------------------------|------|--|--|----------------------|------|--|
| STERRO                  |      |  |  |                      |      |  |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq   | AREA<br>FIGURA<br>mq | NOTE |  |
| 1<br>0.00               | B1   | (1.20--3.71) x (62.59+62.50) / 2<br>(2.00-1.20) x (62.44+62.59) / 2<br>(4.18-2.00) x (62.44+62.44) / 2<br>(5.40-4.18) x (62.41+62.44) / 2<br>(6.36-5.40) x (62.33+62.41) / 2<br>(7.00-6.36) x (62.33+62.33) / 2<br>(7.37-7.00) x (62.33+62.33) / 2<br>(8.51-7.37) x (62.30+62.33) / 2<br>(9.32-8.51) x (62.28+62.30) / 2<br>(0.00-9.32) x (62.09+62.09) / 2<br>(-2.00-0.00) x (62.09+62.09) / 2<br>(-3.16--2.00) x (62.19+62.24) / 2<br>(-3.18--3.16) x (62.18+62.19) / 2<br>(-3.71--3.18) x (62.50+62.18) / 2 | 307.10<br>50.01<br>136.12<br>76.16<br>59.88<br>39.89<br>23.06<br>71.04<br>50.45<br>-578.68<br>-124.18<br>-72.17<br>-1.24<br>-33.04 |                      | 4.40 |  |
| 1<br>0.00               | B2   | (10.58-9.32) x (62.25+62.28) / 2<br>(10.48-10.58) x (62.19+62.25) / 2<br>(9.32-10.48) x (62.24+62.19) / 2  | 78.45<br>-6.22<br>-72.17   |                      | 0.06 |  |
| 2<br>7.74               | B1   | (-4.93--6.74) x (62.42+62.18) / 2<br>(5.46--4.93) x (62.38+62.42) / 2<br>(0.00-5.46) x (61.98+62.12) / 2<br>(-4.87-0.00) x (61.86+61.98) / 2<br>(-6.20--4.87) x (61.86+61.91) / 2<br>(-6.74--6.20) x (62.18+61.86) / 2   | 112.76<br>648.34<br>-338.79<br>-301.55<br>-82.31<br>-33.49   |                      | 4.96 |  |
| 2<br>7.74               | B2   | (6.87-5.46) x (62.38+62.38) / 2<br>(6.62-6.87) x (62.22+62.38) / 2<br>(5.46-6.62) x (62.27+62.22) / 2  | 87.96<br>-15.57<br>-72.20  |                      | 0.19 |  |
| 3<br>20.03              | B1   | (-5.38--5.85) x (62.17+62.13) / 2<br>(-4.17--5.38) x (62.15+62.17) / 2<br>(4.25--4.17) x (62.05+62.15) / 2<br>(0.00-4.25) x (61.89+62.00) / 2<br>(-4.25-0.00) x (61.79+61.89) / 2<br>(-5.41--4.25) x (61.89+61.94) / 2<br>(-5.43--5.41) x (61.88+61.89) / 2<br>(-5.85--5.43) x (62.13+61.88) / 2   | 29.21<br>75.21<br>522.88<br>-263.27<br>-262.82<br>-71.82<br>-1.24<br>-26.04  |                      | 2.11 |  |
| 4<br>25.00              | B1   | (-4.25--5.72) x (62.02+62.05) / 2<br>(-5.41--4.25) x (61.88+61.93) / 2<br>(-5.43--5.41) x (61.87+61.88) / 2<br>(-5.72--5.43) x (62.05+61.87) / 2   | 91.19<br>-71.81<br>-1.24<br>-17.97   |                      | 0.17 |  |
| 4<br>25.00              | B2   | (-3.14--4.25) x (62.01+62.02) / 2<br>(1.60--3.14) x (61.93+62.01) / 2<br>(1.81-1.60) x (61.93+61.93) / 2<br>(0.00-1.81) x (61.88+61.93) / 2<br>(-4.25-0.00) x (61.78+61.88) / 2  | 68.84<br>293.74<br>13.01<br>-112.05<br>-262.78   |                      | 0.76 |  |
| 5<br>32.33              | B1   | (-3.19--4.25) x (61.83+61.86) / 2<br>(-2.97--3.19) x (61.83+61.83) / 2<br>(-4.25--2.97) x (61.80+61.83) / 2  | 65.56<br>13.60<br>-79.12   |                      | 0.04 |  |
| 6<br>49.12              | B1   | (4.93-3.67) x (61.78+61.81) / 2<br>(3.67-4.93) x (61.81+61.72) / 2   | 77.86<br>-77.82  |                      | 0.04 |  |
| 51<br>900.20            | B1   | (-1.82--4.89) x (53.35+53.34) / 2<br>(-4.89--1.82) x (53.27+53.35) / 2   | 163.77<br>-163.66  |                      | 0.11 |  |
| 51<br>900.20            | B2   | (4.25-1.22) x (53.38+53.37) / 2<br>(1.22-4.25) x (53.37+53.29) / 2   | 161.73<br>-161.59  |                      | 0.14 |  |
| Il Direttore dei Lavori |      | L'Impresa  |  |                      |      |  |

|                     |      | CALCOLO DELLE AREE  | Foglio n. 8   |                      |      |
|---------------------|------|---|---|----------------------|------|
| SCOTICO             |      |   |   |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO   | AREA<br>ELEMENTARE<br>mq  | AREA<br>FIGURA<br>mq | NOTE |
| 3<br>20.03          | C1   | (5.54-4.25)x(62.03+62.05)/2<br>(4.25-5.54)x(61.85+61.83)/2  | 80.03<br>-79.77   |                      |      |
| 4<br>25.00          | C1   | (5.80-1.81)x(61.87+61.93)/2<br>(1.81-5.80)x(61.73+61.67)/2  | 246.98<br>-246.18   | 0.26                 |      |
| 5<br>32.33          | C1   | (-0.87--2.97)x(61.78+61.83)/2<br>(3.48--0.87)x(61.69+61.78)/2<br>(3.90-3.48)x(61.70+61.69)/2<br>(4.68-3.90)x(61.70+61.70)/2<br>(6.13-4.68)x(61.69+61.70)/2<br>(4.68-6.13)x(61.50+61.49)/2<br>(3.90-4.68)x(61.50+61.50)/2<br>(3.48-3.90)x(61.49+61.50)/2<br>(-0.87-3.48)x(61.58+61.49)/2<br>(-2.97--0.87)x(61.63+61.58)/2  | 129.79<br>268.55<br>25.91<br>48.13<br>89.46<br>-89.17<br>-47.97<br>-25.83<br>-267.68<br>-129.37   | 0.80                 |      |
| 5<br>32.33          | C2   | (-5.12--5.43)x(61.88+61.89)/2<br>(-4.25--5.12)x(61.86+61.88)/2<br>(-5.12--4.25)x(61.68+61.66)/2<br>(-5.43--5.12)x(61.69+61.68)/2  | 19.18<br>53.83<br>-53.65<br>-19.12  |                      | 1.82 |
| 6<br>49.12          | C1   | (6.21-4.93)x(61.76+61.78)/2<br>(4.93-6.21)x(61.58+61.56)/2  | 79.07<br>-78.81   | 0.24                 |      |
| 6<br>49.12          | C2   | (-5.68--6.78)x(61.69+61.68)/2<br>(-3.42--5.68)x(61.83+61.69)/2<br>(-1.47--3.42)x(61.90+61.83)/2<br>(-0.88--1.47)x(61.86+61.90)/2<br>(1.51--0.88)x(61.84+61.86)/2<br>(2.33-1.51)x(61.84+61.84)/2<br>(3.67-2.33)x(61.81+61.84)/2<br>(2.33-3.67)x(61.64+61.61)/2<br>(1.51-2.33)x(61.64+61.64)/2<br>(-0.88-1.51)x(61.66+61.64)/2<br>(-1.47--0.88)x(61.70+61.66)/2<br>(-3.42--1.47)x(61.63+61.70)/2<br>(-5.68--3.42)x(61.49+61.63)/2<br>(-6.78--5.68)x(61.48+61.49)/2  | 67.85<br>139.58<br>120.64<br>36.51<br>147.82<br>50.71<br>82.85<br>-82.58<br>-50.54<br>-147.34<br>-36.39<br>-120.25<br>-139.13<br>-67.63   | 0.26                 |      |
| 7<br>67.98          | C1   | (2.59--6.79)x(61.82+61.90)/2<br>(6.70-2.59)x(61.77+61.82)/2<br>(7.77-6.70)x(61.76+61.77)/2<br>(6.70-7.77)x(61.57+61.56)/2<br>(2.59-6.70)x(61.62+61.57)/2<br>(-6.79-2.59)x(61.70+61.62)/2  | 580.25<br>253.98<br>66.09<br>-65.87<br>-253.16<br>-578.37   |                      | 2.10 |
| 8<br>71.33          | C1   | (0.48--6.89)x(61.82+61.88)/2<br>(7.42-0.48)x(61.74+61.82)/2<br>(7.87-7.42)x(61.73+61.74)/2<br>(7.42-7.87)x(61.54+61.53)/2<br>(0.48-7.42)x(61.62+61.54)/2<br>(-6.89-0.48)x(61.68+61.62)/2  | 455.83<br>428.75<br>27.78<br>-27.69<br>-427.37<br>-454.36   |                      | 2.92 |
| 9<br>87.01          | C1   | (6.47-6.10)x(62.07+62.04)/2<br>(7.02-6.47)x(62.11+62.07)/2<br>(7.29-7.02)x(62.11+62.11)/2<br>(7.02-7.29)x(61.91+61.91)/2<br>(6.47-7.02)x(61.87+61.91)/2<br>(6.10-6.47)x(61.84+61.87)/2  | 22.96<br>34.15<br>16.77<br>-16.72<br>-34.04<br>-22.89   |                      | 2.94 |
| 9<br>87.01          | C2   | (-6.86--7.41)x(61.70+61.70)/2<br>(-2.32--6.86)x(61.69+61.70)/2<br>(2.35--2.32)x(61.65+61.69)/2<br>(2.49-2.35)x(61.65+61.65)/2<br>(3.58-2.49)x(61.89+61.65)/2<br>(3.82-3.58)x(61.94+61.89)/2<br>(4.24-3.82)x(61.95+61.94)/2<br>(4.81-4.24)x(61.96+61.95)/2<br>(4.96-4.81)x(61.95+61.96)/2<br>(5.23-4.96)x(61.98+61.95)/2<br>(5.99-5.23)x(62.04+61.98)/2<br>(5.23-5.99)x(61.78+61.84)/2<br>(4.96-5.23)x(61.75+61.78)/2<br>(4.81-4.96)x(61.76+61.75)/2<br>(4.24-4.81)x(61.75+61.76)/2<br>(3.82-4.24)x(61.74+61.75)/2<br>(3.58-3.82)x(61.69+61.74)/2<br>(2.49-3.58)x(61.45+61.69)/2<br>(2.35-2.49)x(61.45+61.45)/2<br>(-2.32-2.35)x(61.49+61.45)/2<br>(-6.86--2.32)x(61.50+61.49)/2<br>(-7.41--6.86)x(61.50+61.50)/2    | 33.93<br>280.10<br>288.00<br>8.63<br>67.33<br>14.86<br>26.02<br>35.31<br>9.29<br>16.73<br>47.13<br>-46.98<br>-16.68<br>-9.26<br>-35.20<br>-25.93<br>-14.81<br>-67.11<br>-8.60<br>-287.06<br>-279.19<br>-33.82 | 0.23                 |      |
| 10<br>100.00        | C1   | (-6.84--7.13)x(61.72+61.72)/2<br>(-4.48--6.84)x(61.80+61.72)/2<br>(-2.37--4.48)x(61.85+61.80)/2<br>(-2.25--2.37)x(61.85+61.85)/2<br>(-2.16--2.25)x(61.85+61.85)/2<br>(-2.15--2.16)x(61.85+61.85)/2<br>(2.55--2.15)x(61.82+61.85)/2<br>(3.53-2.55)x(61.83+61.82)/2<br>(4.70-3.53)x(61.86+61.83)/2<br>(4.85-4.70)x(61.86+61.86)/2<br>(5.01-4.85)x(61.86+61.86)/2<br>(5.13-5.01)x(61.86+61.86)/2<br>(6.22-5.13)x(61.90+61.86)/2<br>(7.12-6.22)x(61.91+61.90)/2<br>(7.41-7.12)x(61.91+61.91)/2<br>(7.12-7.41)x(61.71+61.71)/2<br>(6.22-7.12)x(61.70+61.71)/2<br>(5.13-6.22)x(61.66+61.70)/2<br>(5.01-5.13)x(61.66+61.66)/2<br>(4.85-5.01)x(61.66+61.66)/2<br>(4.70-4.85)x(61.66+61.66)/2<br>(3.53-4.70)x(61.63+61.66)/2 | 17.90<br>145.75<br>130.45<br>7.42<br>5.57<br>0.62<br>290.62<br>60.59<br>72.36<br>9.28<br>9.90<br>7.42<br>67.45<br>55.71<br>17.95<br>-17.90<br>-55.53<br>-67.23<br>-7.40<br>-9.87<br>-9.25<br>-72.12           | 2.69                 |      |
| A RIPORTARE mq      |      |   | 659.69  |                      |      |

|                     |      | CALCOLO DELLE AREE   | Foglio n. 9   |                      |      |
|---------------------|------|--|---|----------------------|------|
| SCOTICO             |      |  |   |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq  | AREA<br>FIGURA<br>mq | NOTE |
|                     |      | RIPORTO mq   | 659.69  |                      |      |
| 11                  | C1   | $(2.55-3.53) \times (61.62+61.63) / 2$<br>$(-2.15-2.55) \times (61.65+61.62) / 2$<br>$(-2.16--2.15) \times (61.65+61.65) / 2$<br>$(-2.25--2.16) \times (61.65+61.65) / 2$<br>$(-2.37--2.25) \times (61.65+61.65) / 2$<br>$(-4.48--2.37) \times (61.60+61.65) / 2$<br>$(-6.84--4.48) \times (61.52+61.60) / 2$<br>$(-7.13--6.84) \times (61.52+61.52) / 2$  | -60.39<br>-289.68<br>-0.62<br>-5.55<br>-7.40<br>-130.03<br>-145.28<br>-17.84  | 2.90                 |      |
| 113.01              |      | $(-6.22--7.24) \times (61.49+61.48) / 2$<br>$(-5.04--6.22) \times (61.50+61.49) / 2$<br>$(-0.22--5.04) \times (61.53+61.50) / 2$<br>$(0.04--0.22) \times (61.54+61.53) / 2$<br>$(4.79-0.04) \times (61.56+61.54) / 2$<br>$(4.82-4.79) \times (61.56+61.56) / 2$<br>$(5.11-4.82) \times (61.57+61.56) / 2$<br>$(7.06-5.11) \times (61.59+61.57) / 2$<br>$(7.20-7.06) \times (61.59+61.59) / 2$<br>$(7.06-7.20) \times (61.39+61.39) / 2$<br>$(5.11-7.06) \times (61.37+61.39) / 2$<br>$(4.82-5.11) \times (61.36+61.37) / 2$<br>$(4.79-4.82) \times (61.36+61.36) / 2$<br>$(0.04-4.79) \times (61.34+61.36) / 2$<br>$(-0.22-0.04) \times (61.33+61.34) / 2$<br>$(-5.04--0.22) \times (61.30+61.33) / 2$<br>$(-6.22--5.04) \times (61.29+61.30) / 2$<br>$(-7.24--6.22) \times (61.28+61.29) / 2$ | 62.71<br>72.56<br>296.50<br>16.00<br>292.36<br>1.85<br>17.85<br>120.08<br>8.62<br>-8.59<br>-119.69<br>-17.80<br>-1.84<br>-291.41<br>-15.95<br>-295.54<br>-72.33<br>-62.51 |                      |      |
| 12                  | C1   | $(-0.30--6.73) \times (61.96+61.74) / 2$<br>$(1.63--0.30) \times (62.01+61.96) / 2$<br>$(3.75-1.63) \times (62.06+62.01) / 2$<br>$(4.00-3.75) \times (62.07+62.06) / 2$<br>$(4.44-4.00) \times (62.09+62.07) / 2$<br>$(5.03-4.44) \times (62.10+62.09) / 2$<br>$(6.09-5.03) \times (62.11+62.10) / 2$<br>$(5.03-6.09) \times (61.90+61.91) / 2$<br>$(4.44-5.03) \times (61.89+61.90) / 2$<br>$(4.00-4.44) \times (61.87+61.89) / 2$<br>$(3.75-4.00) \times (61.86+61.87) / 2$<br>$(1.63-3.75) \times (61.81+61.86) / 2$<br>$(-0.30-1.63) \times (61.76+61.81) / 2$<br>$(-6.73--0.30) \times (61.54+61.76) / 2$   | 397.70<br>119.63<br>131.51<br>15.52<br>27.32<br>36.64<br>65.83<br>-65.62<br>-36.52<br>-27.23<br>-15.47<br>-131.09<br>-119.25<br>-396.41                                   | 2.87                 |      |
| 13                  | C1   | $(-3.70--6.59) \times (61.64+61.61) / 2$<br>$(3.84--3.70) \times (61.72+61.64) / 2$<br>$(6.33-3.84) \times (61.76+61.72) / 2$<br>$(-6.59-6.33) \times (61.41+61.56) / 2$   | 178.10<br>465.07<br>153.73<br>-794.39   | 2.56                 |      |
| 14                  | C1   | $(-6.16--6.30) \times (61.43+61.40) / 2$<br>$(-5.04--6.16) \times (61.43+61.43) / 2$<br>$(0.33--5.04) \times (61.45+61.43) / 2$<br>$(0.46-0.33) \times (61.40+61.45) / 2$<br>$(1.31-0.46) \times (61.15+61.40) / 2$<br>$(1.56-1.31) \times (61.14+61.15) / 2$<br>$(3.69-1.56) \times (61.03+61.14) / 2$<br>$(4.97-3.69) \times (60.92+61.03) / 2$<br>$(7.13-4.97) \times (60.92+60.92) / 2$<br>$(-6.30-7.13) \times (61.20+60.72) / 2$   | 8.60<br>68.80<br>329.93<br>7.99<br>52.08<br>15.29<br>130.11<br>78.05<br>131.59<br>-818.69   | 2.51                 |      |
| 15                  | C1   | $(-4.37--6.63) \times (60.86+60.83) / 2$<br>$(2.11--4.37) \times (60.93+60.86) / 2$<br>$(5.41-2.11) \times (60.94+60.93) / 2$<br>$(6.44-5.41) \times (60.94+60.94) / 2$<br>$(5.41-6.44) \times (60.74+60.74) / 2$<br>$(2.11-5.41) \times (60.73+60.74) / 2$<br>$(-4.37-2.11) \times (60.66+60.73) / 2$<br>$(-6.63--4.37) \times (60.63+60.66) / 2$   | 137.51<br>394.60<br>201.09<br>62.77<br>-62.56<br>-200.43<br>-393.30<br>-137.06  | 3.75                 |      |
| 16                  | C1   | $(-4.55--6.34) \times (60.64+60.62) / 2$<br>$(-3.24--4.55) \times (60.65+60.64) / 2$<br>$(-2.26--3.24) \times (60.66+60.65) / 2$<br>$(-0.42--2.26) \times (60.67+60.66) / 2$<br>$(6.20--0.42) \times (60.70+60.67) / 2$<br>$(-0.42-6.20) \times (60.47+60.50) / 2$<br>$(-2.26--0.42) \times (60.46+60.47) / 2$<br>$(-3.24--2.26) \times (60.45+60.46) / 2$<br>$(-4.55--3.24) \times (60.44+60.45) / 2$<br>$(-6.34--4.55) \times (60.42+60.44) / 2$   | 108.53<br>79.44<br>59.44<br>111.62<br>401.73<br>-400.41<br>-111.26<br>-59.25<br>-79.18<br>-108.17   | 2.62                 |      |
| 17                  | C1   | $(0.86--6.37) \times (60.38+60.33) / 2$<br>$(3.09-0.86) \times (60.37+60.38) / 2$<br>$(6.21-3.09) \times (60.41+60.37) / 2$<br>$(3.09-6.21) \times (60.17+60.21) / 2$<br>$(0.86-3.09) \times (60.18+60.17) / 2$<br>$(-6.37-0.86) \times (60.13+60.18) / 2$   | 436.37<br>134.64<br>188.42<br>-187.79<br>-134.19<br>-434.92   | 2.49                 |      |
| 18                  | C1   | $(-4.56--6.52) \times (60.20+60.18) / 2$<br>$(1.31--4.56) \times (60.27+60.20) / 2$<br>$(6.23-1.31) \times (60.33+60.27) / 2$<br>$(-6.52-6.23) \times (59.98+60.13) / 2$   | 117.97<br>353.58<br>296.68<br>-765.70   | 2.53                 |      |
| 19                  | C1   | $(-4.63--6.56) \times (59.89+59.89) / 2$<br>$(-2.95--4.63) \times (59.92+59.89) / 2$<br>$(0.69--2.95) \times (59.94+59.92) / 2$<br>$(6.44-0.69) \times (59.97+59.94) / 2$<br>$(6.74-6.44) \times (59.97+59.97) / 2$<br>$(6.44-6.74) \times (59.77+59.77) / 2$<br>$(0.69-6.44) \times (59.74+59.77) / 2$<br>$(-2.95-0.69) \times (59.72+59.74) / 2$<br>$(-4.63--2.95) \times (59.69+59.72) / 2$<br>$(-6.56--4.63) \times (59.69+59.69) / 2$   | 115.59<br>100.64<br>218.15<br>344.74<br>17.99<br>-17.93<br>-343.59<br>-217.42<br>-100.30<br>-115.20   | 2.53                 |      |
| 20                  | C1   | $(-0.16--6.61) \times (59.82+59.71) / 2$<br>$(1.95--0.16) \times (59.86+59.82) / 2$  | 385.48<br>126.26  | 2.67                 |      |
| 284.36              |      | A RIPORTARE mq   | 511.74  |                      |      |

|                     |      | CALCOLO DELLE AREE   | Foglio n. 10   |                      |      |
|---------------------|------|--|--|----------------------|------|
| SCOTICO             |      |  |  |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq   | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |  | 511.74   |                      |      |
| 21                  | C1   | (2.19-1.95)x(59.86+59.86)/2<br>(2.79-2.19)x(59.86+59.86)/2<br>(6.78-2.79)x(59.85+59.86)/2<br>(2.79-6.78)x(59.66+59.65)/2<br>(2.19-2.79)x(59.66+59.66)/2<br>(1.95-2.19)x(59.66+59.66)/2<br>(-0.16-1.95)x(59.62+59.66)/2<br>(-6.61--0.16)x(59.51+59.62)/2  | 14.37<br>35.92<br>238.82<br>-238.02<br>-35.80<br>-14.32<br>-125.84<br>-384.19  | 2.68                 |      |
| 2199.52             | C1   | (-5.82--6.66)x(59.46+59.45)/2<br>(2.26--5.82)x(59.58+59.46)/2<br>(4.72-2.26)x(59.58+59.58)/2<br>(6.83-4.72)x(59.58+59.58)/2<br>(4.72-6.83)x(59.38+59.38)/2<br>(2.26-4.72)x(59.38+59.38)/2<br>(-5.82-2.26)x(59.26+59.38)/2<br>(-6.66--5.82)x(59.25+59.26)/2   | 49.94<br>480.92<br>146.57<br>125.71<br>-125.29<br>-146.07<br>-479.31<br>-49.77   | 2.70                 |      |
| 22                  | C1   | (0.44--6.71)x(59.12+59.19)/2<br>(1.01-0.44)x(59.12+59.12)/2<br>(2.85-1.01)x(59.14+59.12)/2<br>(7.14-2.85)x(59.17+59.14)/2<br>(2.85-7.14)x(58.94+58.97)/2<br>(1.01-2.85)x(58.92+58.94)/2<br>(0.44-1.01)x(58.92+58.92)/2<br>(-6.71-0.44)x(58.99+58.92)/2   | 422.96<br>33.70<br>108.80<br>253.77<br>-252.92<br>-108.43<br>-33.58<br>-421.53   | 2.77                 |      |
| 23                  | C1   | (-1.99--6.63)x(59.06+59.10)/2<br>(7.13--1.99)x(58.97+59.06)/2<br>(-1.99-7.13)x(58.86+58.77)/2<br>(-6.63--1.99)x(58.90+58.86)/2   | 274.13<br>538.22<br>-536.39<br>-273.20   | 2.76                 |      |
| 24                  | C1   | (3.67--5.97)x(58.80+58.94)/2<br>(6.23-3.67)x(58.77+58.80)/2<br>(3.67-6.23)x(58.60+58.57)/2<br>(-5.97-3.67)x(58.74+58.60)/2   | 567.51<br>150.49<br>-149.98<br>-565.58   | 2.44                 |      |
| 25                  | C1   | (-1.71--5.83)x(58.87+58.86)/2<br>(5.45--1.71)x(58.77+58.87)/2<br>(6.00-5.45)x(58.76+58.77)/2<br>(5.45-6.00)x(58.57+58.56)/2<br>(-1.71-5.45)x(58.67+58.57)/2<br>(-5.83--1.71)x(58.66+58.67)/2   | 242.52<br>421.15<br>32.32<br>-32.21<br>-419.72<br>-241.70  | 2.36                 |      |
| 26                  | C1   | (-2.80--6.29)x(57.84+58.42)/2<br>(6.13--2.80)x(58.53+57.84)/2<br>(-2.80-6.13)x(57.64+58.33)/2<br>(-6.29--2.80)x(58.22+57.64)/2   | 202.87<br>519.59<br>-517.81<br>-202.18   | 2.47                 |      |
| 27                  | C1   | (-7.11--7.67)x(57.19+57.41)/2<br>(-5.61--7.11)x(57.24+57.19)/2<br>(-4.97--5.61)x(57.25+57.24)/2<br>(-3.67--4.97)x(57.27+57.25)/2<br>(-1.79--3.67)x(57.31+57.27)/2<br>(0.37--1.79)x(57.32+57.31)/2<br>(0.62-0.37)x(57.45+57.32)/2<br>(2.63-0.62)x(58.46+57.45)/2<br>(3.65-2.63)x(58.46+58.46)/2<br>(4.48-3.65)x(58.45+58.46)/2<br>(3.65-4.48)x(58.26+58.25)/2<br>(2.63-3.65)x(58.26+58.26)/2<br>(0.62-2.63)x(57.25+58.26)/2<br>(0.37-0.62)x(57.12+57.25)/2<br>(-1.79-0.37)x(57.11+57.12)/2<br>(-3.67--1.79)x(57.07+57.11)/2<br>(-4.97--3.67)x(57.05+57.07)/2<br>(-5.61--4.97)x(57.04+57.05)/2<br>(-7.11--5.61)x(56.99+57.04)/2<br>(-7.67--7.11)x(57.21+56.99)/2 | 32.09<br>85.82<br>36.64<br>74.44<br>107.71<br>123.80<br>14.35<br>116.49<br>59.63<br>48.52<br>-48.35<br>-59.43<br>-116.09<br>-14.30<br>-123.37<br>-107.33<br>-74.18<br>-36.51<br>-85.52<br>-31.98 | 2.43                 |      |
| 27                  | C2   | (4.73-4.48)x(58.45+58.45)/2<br>(5.85-4.73)x(58.43+58.45)/2<br>(4.73-5.85)x(58.25+58.23)/2<br>(4.48-4.73)x(58.25+58.25)/2   | 14.61<br>65.45<br>-65.23<br>-14.56   | 0.27                 |      |
| 28                  | C1   | (-5.41--6.79)x(57.61+57.60)/2<br>(-4.76--5.41)x(57.62+57.61)/2<br>(-2.43--4.76)x(57.63+57.62)/2<br>(-1.12--2.43)x(57.49+57.63)/2<br>(-1.08--1.12)x(57.49+57.49)/2<br>(6.41--1.08)x(57.60+57.49)/2<br>(-1.08-6.41)x(57.29+57.40)/2<br>(-1.12--1.08)x(57.29+57.29)/2<br>(-2.43--1.12)x(57.43+57.29)/2<br>(-4.76--2.43)x(57.42+57.43)/2<br>(-5.41--4.76)x(57.41+57.42)/2<br>(-6.79--5.41)x(57.40+57.41)/2   | 79.49<br>37.45<br>134.27<br>75.40<br>2.30<br>431.01<br>-429.51<br>-2.29<br>-75.14<br>-133.80<br>-37.32<br>-79.22   | 2.64                 |      |
| 29                  | C1   | (-6.68--6.90)x(57.16+57.16)/2<br>(3.99--6.68)x(57.16+57.16)/2<br>(6.47-3.99)x(57.20+57.16)/2<br>(3.99-6.47)x(56.96+57.00)/2<br>(-6.68-3.99)x(56.96+56.96)/2<br>(-6.90--6.68)x(56.96+56.96)/2   | 12.58<br>609.90<br>141.81<br>-141.31<br>-607.76<br>-12.53  | 2.69                 |      |
| 30                  | C1   | (-5.52--7.97)x(55.90+55.83)/2<br>(6.85--5.52)x(56.27+55.90)/2<br>(-5.52-6.85)x(55.70+56.07)/2<br>(-7.97--5.52)x(55.63+55.70)/2   | 136.87<br>693.77<br>-691.30<br>-136.38   | 2.96                 |      |
| 31                  | C1   | (7.09--8.30)x(55.97+55.47)/2<br>(-8.30-7.09)x(55.27+55.77)/2   | 857.53<br>-854.45  | 3.08                 |      |
| 32                  | C1   | (-5.44--8.28)x(55.22+55.20)/2  | 156.80   |                      |      |
| A RIPORTARE mq      |      |  | 156.80   |                      |      |

|                     |      | CALCOLO DELLE AREE   | Foglio n. 11   |                      |      |
|---------------------|------|--|--|----------------------|------|
| SCOTICO             |      |  |  |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq   | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |  | 156.80   |                      |      |
| 438.45              |      | (1.87--5.44)x(55.28+55.22)/2<br>(4.77-1.87)x(55.27+55.28)/2<br>(7.73-4.77)x(55.30+55.27)/2<br>(4.77-7.73)x(55.07+55.10)/2<br>(1.87-4.77)x(55.08+55.07)/2<br>(-5.44-1.87)x(55.02+55.08)/2<br>(-8.28--5.44)x(55.00+55.02)/2                                      | 403.88<br>160.30<br>163.64<br>-163.05<br>-159.72<br>-402.42<br>-156.23           |                      |      |
| 33<br>449.76        | C1   | (4.10--8.10)x(55.02+55.04)/2<br>(8.01-4.10)x(55.05+55.02)/2<br>(4.10-8.01)x(54.82+54.85)/2<br>(-8.10-4.10)x(54.84+54.82)/2   | 671.37<br>215.19<br>-214.40<br>-668.93   | 3.20                 |      |
| 34<br>475.28        | C1   | (-1.15--8.29)x(54.63+54.62)/2<br>(0.85--1.15)x(54.65+54.63)/2<br>(8.16-0.85)x(54.69+54.65)/2<br>(0.85-8.16)x(54.45+54.49)/2<br>(-1.15-0.85)x(54.43+54.45)/2<br>(-8.29--1.15)x(54.42+54.43)/2   | 390.02<br>109.28<br>399.64<br>-398.18<br>-108.88<br>-388.59                      | 3.23                 |      |
| 35<br>499.67        | C1   | (-5.11--8.82)x(54.21+54.21)/2<br>(-2.09--5.11)x(54.19+54.21)/2<br>(2.36--2.09)x(54.20+54.19)/2<br>(8.73-2.36)x(54.27+54.20)/2<br>(2.36-8.73)x(54.00+54.07)/2<br>(-2.09-2.36)x(53.99+54.00)/2<br>(-5.11--2.09)x(54.01+53.99)/2<br>(-8.82--5.11)x(54.01+54.01)/2 | 201.12<br>163.68<br>241.17<br>345.48<br>-344.20<br>-240.28<br>-163.08<br>-200.38 | 3.29                 |      |
| 36<br>524.67        | C1   | (-6.66--9.08)x(53.95+53.96)/2<br>(1.11--6.66)x(54.10+53.95)/2<br>(6.61-1.11)x(54.07+54.10)/2<br>(8.88-6.61)x(54.08+54.07)/2<br>(6.61-8.88)x(53.87+53.88)/2<br>(1.11-6.61)x(53.90+53.87)/2<br>(-6.66-1.11)x(53.75+53.90)/2<br>(-9.08--6.66)x(53.76+53.75)/2     | 130.57<br>419.77<br>297.47<br>122.75<br>-122.30<br>-296.37<br>-418.22<br>-130.09 | 3.51                 |      |
| 37<br>549.67        | C1   | (-7.20--8.74)x(54.07+54.06)/2<br>(-0.60--7.20)x(54.09+54.07)/2<br>(4.30--0.60)x(54.11+54.09)/2<br>(8.62-4.30)x(54.13+54.11)/2<br>(4.30-8.62)x(53.91+53.93)/2<br>(-0.60-4.30)x(53.89+53.91)/2<br>(-7.20--0.60)x(53.87+53.89)/2<br>(-8.74--7.20)x(53.86+53.87)/2 | 83.26<br>356.93<br>265.09<br>233.80<br>-232.93<br>-264.11<br>-355.61<br>-82.95   | 3.58                 |      |
| 38<br>574.67        | C1   | (-6.29--8.95)x(53.83+53.83)/2<br>(9.13--6.29)x(53.73+53.83)/2<br>(-6.29-9.13)x(53.63+53.53)/2<br>(-8.95--6.29)x(53.63+53.63)/2   | 143.19<br>829.29<br>-826.20<br>-142.66   | 3.48                 |      |
| 39<br>599.67        | C1   | (-6.77--9.23)x(53.52+53.56)/2<br>(0.57--6.77)x(53.49+53.52)/2<br>(9.32-0.57)x(53.52+53.49)/2<br>(0.57-9.32)x(53.29+53.32)/2<br>(-6.77-0.57)x(53.32+53.29)/2<br>(-9.23--6.77)x(53.36+53.32)/2   | 131.71<br>392.73<br>468.17<br>-466.42<br>-391.26<br>-131.22                      | 3.62                 |      |
| 40<br>610.66        | C1   | (-3.06--8.87)x(53.63+53.73)/2<br>(9.18--3.06)x(53.57+53.63)/2<br>(-3.06-9.18)x(53.43+53.37)/2<br>(-8.87--3.06)x(53.53+53.43)/2   | 311.88<br>656.06<br>-653.62<br>-310.72   | 3.71                 |      |
| 41<br>637.89        | C1   | (-5.55--8.71)x(53.99+54.05)/2<br>(3.08--5.55)x(53.82+53.99)/2<br>(8.89-3.08)x(53.72+53.82)/2<br>(3.08-8.89)x(53.62+53.52)/2<br>(-5.55-3.08)x(53.79+53.62)/2<br>(-8.71--5.55)x(53.85+53.79)/2   | 170.70<br>465.20<br>312.40<br>-311.24<br>-463.47<br>-170.07                      | 3.60                 |      |
| 42<br>670.94        | C1   | (5.07--8.43)x(54.08+54.13)/2<br>(5.34-5.07)x(54.08+54.08)/2<br>(8.25-5.34)x(54.03+54.08)/2<br>(5.34-8.25)x(53.88+53.83)/2<br>(5.07-5.34)x(53.88+53.88)/2<br>(-8.43-5.07)x(53.93+53.88)/2   | 730.42<br>14.60<br>157.30<br>-156.72<br>-14.55<br>-727.72                        | 3.52                 |      |
| 43<br>704.00        | C1   | (2.36--8.53)x(54.00+54.04)/2<br>(8.19-2.36)x(54.01+54.00)/2<br>(2.36-8.19)x(53.80+53.81)/2<br>(-8.53-2.36)x(53.84+53.80)/2   | 588.28<br>314.85<br>-313.68<br>-586.10   | 3.33                 |      |
| 44<br>731.22        | C1   | (-4.84--8.10)x(53.82+53.84)/2<br>(4.21--4.84)x(53.89+53.82)/2<br>(8.03-4.21)x(53.90+53.89)/2<br>(4.21-8.03)x(53.69+53.70)/2<br>(-4.84-4.21)x(53.62+53.69)/2<br>(-8.10--4.84)x(53.64+53.62)/2   | 175.49<br>487.39<br>205.88<br>-205.11<br>-485.58<br>-174.83                      | 3.35                 |      |
| 45<br>750.45        | C1   | (-5.72--8.09)x(53.68+53.72)/2<br>(7.96--5.72)x(53.80+53.68)/2<br>(-5.72-7.96)x(53.48+53.60)/2<br>(-8.09--5.72)x(53.52+53.48)/2   | 127.27<br>735.16<br>-732.43<br>-126.80   | 3.24                 |      |
| 46<br>775.41        | C1   | (7.77--7.89)x(53.45+53.62)/2<br>(8.18-7.77)x(53.45+53.45)/2<br>(7.77-8.18)x(53.25+53.25)/2<br>(-7.89-7.77)x(53.42+53.25)/2   | 838.36<br>21.91<br>-21.83<br>-835.23   | 3.20                 |      |
| 47<br>800.36        | C1   | (1.20--7.50)x(53.54+53.57)/2<br>(7.56-1.20)x(53.53+53.54)/2<br>(1.20-7.56)x(53.34+53.33)/2<br>(-7.50-1.20)x(53.37+53.34)/2   | 465.93<br>340.48<br>-339.21<br>-464.19   | 3.21                 |      |
| A RIPORTARE mq      |      |  | 3.01   |                      |      |

|                         |      | CALCOLO DELLE AREE   | Foglio n. 12   |                      |      |
|-------------------------|------|--|--|----------------------|------|
| SCOTICO                 |      |  |  |                      |      |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq   | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq              |      |  | 3.01   |                      |      |
| 48<br>825.32            | C1   | $(-5.68--6.89) \times (53.58+53.58) / 2$<br>$(1.33--5.68) \times (53.54+53.58) / 2$<br>$(7.03-1.33) \times (53.50+53.54) / 2$<br>$(1.33-7.03) \times (53.34+53.30) / 2$<br>$(-5.68-1.33) \times (53.38+53.34) / 2$<br>$(-6.89--5.68) \times (53.38+53.38) / 2$   | 64.83<br>375.46<br>305.06<br>-303.92<br>-374.05<br>-64.59                        | 3.01                 |      |
| 49<br>850.28            | C1   | $(0.76--6.23) \times (53.68+53.60) / 2$<br>$(6.15-0.76) \times (53.64+53.68) / 2$<br>$(0.76-6.15) \times (53.48+53.44) / 2$<br>$(-6.23-0.76) \times (53.40+53.48) / 2$   | 374.94<br>289.23<br>-288.15<br>-373.55   | 2.79                 |      |
| 50<br>875.24            | C1   | $(0.29--5.91) \times (53.40+53.42) / 2$<br>$(0.95-0.29) \times (53.41+53.40) / 2$<br>$(5.94-0.95) \times (53.40+53.41) / 2$<br>$(0.95-5.94) \times (53.21+53.20) / 2$<br>$(0.29-0.95) \times (53.20+53.21) / 2$<br>$(-5.91-0.29) \times (53.22+53.20) / 2$   | 331.14<br>35.25<br>266.49<br>-265.49<br>-35.12<br>-329.90                        | 2.47                 |      |
| 51<br>900.20            | C1   | $(4.72-4.25) \times (53.38+53.38) / 2$<br>$(5.43-4.72) \times (53.38+53.38) / 2$<br>$(4.72-5.43) \times (53.18+53.18) / 2$<br>$(4.25-4.72) \times (53.18+53.18) / 2$   | 25.09<br>37.90<br>-37.76<br>-24.99   | 2.37                 |      |
| 51<br>900.20            | C2   | $(1.22--1.82) \times (53.37+53.35) / 2$<br>$(-1.82-1.22) \times (53.15+53.17) / 2$   | 162.21<br>-161.61  | 0.24                 |      |
| 51<br>900.20            | C3   | $(-4.89--6.13) \times (53.34+53.33) / 2$<br>$(-6.13--4.89) \times (53.13+53.14) / 2$   | 66.14<br>-65.89  | 0.60                 |      |
| 52<br>925.15            | C1   | $(2.50--7.79) \times (53.38+53.42) / 2$<br>$(7.20-2.50) \times (53.31+53.38) / 2$<br>$(2.50-7.20) \times (53.18+53.11) / 2$<br>$(-7.79-2.50) \times (53.22+53.18) / 2$   | 549.49<br>250.72<br>-249.78<br>-547.43   | 0.25                 |      |
| 53<br>939.74            | C1   | $(-3.00--14.52) \times (53.08+53.09) / 2$<br>$(1.53--3.00) \times (53.01+53.08) / 2$<br>$(6.63-1.53) \times (53.09+53.01) / 2$<br>$(14.57-6.63) \times (52.98+53.09) / 2$<br>$(6.63-14.57) \times (52.89+52.78) / 2$<br>$(1.53-6.63) \times (52.81+52.89) / 2$<br>$(-3.00-1.53) \times (52.88+52.81) / 2$<br>$(-14.52--3.00) \times (52.89+52.88) / 2$ | 611.54<br>240.29<br>270.55<br>421.10<br>-419.51<br>-269.53<br>-239.39<br>-609.24 | 3.00                 |      |
|                         |      |  |  | 5.81                 |      |
| Il Direttore dei Lavori |      | L'Impresa  |  |                      |      |



| VEGETALE            |      | CALCOLO DELLE AREE  | Foglio n. 13   |                      |      |
|---------------------|------|---|--|----------------------|------|
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO   | AREA<br>ELEMENTARE<br>mq                                       | AREA<br>FIGURA<br>mq | NOTE |
| 1<br>0.00           | D1   | (-3.25--3.28)x(62.49+62.51)/2<br>(-2.10--3.25)x(62.54+62.49)/2<br>(-2.00--2.10)x(62.44+62.54)/2<br>(-3.16--2.00)x(62.19+62.24)/2<br>(-3.18--3.16)x(62.18+62.19)/2<br>(-3.71--3.18)x(62.50+62.18)/2<br>(-3.28--3.71)x(62.51+62.50)/2 | 1.87<br>71.89<br>6.25<br>-72.17<br>-1.24<br>-33.04<br>26.88    |                      |      |
| 1<br>0.00           | D2   | (9.42-9.32)x(62.54+62.44)/2<br>(10.57-9.42)x(62.49+62.54)/2<br>(10.96-10.57)x(62.26+62.49)/2<br>(10.59-10.96)x(62.25+62.26)/2<br>(10.58-10.59)x(62.25+62.25)/2<br>(10.48-10.58)x(62.19+62.25)/2<br>(9.32-10.48)x(62.24+62.19)/2     | 6.25<br>71.89<br>24.33<br>-23.03<br>-0.62<br>-6.22<br>-72.17   | 0.44                 |      |
| 2<br>7.74           | D1   | (5.56-5.46)x(62.57+62.47)/2<br>(6.71-5.56)x(62.52+62.57)/2<br>(6.96-6.71)x(62.38+62.52)/2<br>(6.87-6.96)x(62.38+62.38)/2<br>(6.62-6.87)x(62.22+62.38)/2<br>(5.46-6.62)x(62.27+62.22)/2  | 6.25<br>71.93<br>15.61<br>-5.61<br>-15.57<br>-72.20            |                      |      |
| 2<br>7.74           | D2   | (-6.12--6.26)x(62.16+62.24)/2<br>(-4.87--6.12)x(62.21+62.16)/2<br>(-6.20--4.87)x(61.86+61.91)/2<br>(-6.74--6.20)x(62.18+61.86)/2<br>(-6.26--6.74)x(62.24+62.18)/2   | 8.71<br>77.73<br>-82.31<br>-33.49<br>29.86                     |                      |      |
| 4<br>25.00          | D1   | (4.35-4.25)x(62.44+62.34)/2<br>(5.50-4.35)x(62.39+62.44)/2<br>(6.42-5.50)x(61.86+62.39)/2<br>(5.80-6.42)x(61.87+61.86)/2<br>(5.41-5.80)x(62.09+61.87)/2<br>(4.25-5.41)x(62.14+62.09)/2  | 6.24<br>71.78<br>57.15<br>-38.36<br>-24.17<br>-72.05           |                      |      |
| 4<br>25.00          | D2   | (-5.50--5.73)x(62.18+62.05)/2<br>(-4.35--5.50)x(62.23+62.18)/2<br>(-4.25--4.35)x(62.13+62.23)/2<br>(-5.41--4.25)x(61.88+61.93)/2<br>(-5.43--5.41)x(61.87+61.88)/2<br>(-5.73--5.43)x(62.05+61.87)/2                                  | 14.29<br>71.54<br>6.22<br>-71.81<br>-1.24<br>-18.59            |                      |      |
| 5<br>32.33          | D1   | (4.35-4.25)x(62.46+62.36)/2<br>(5.50-4.35)x(62.41+62.46)/2<br>(6.74-5.50)x(61.69+62.41)/2<br>(6.13-6.74)x(61.69+61.69)/2<br>(5.41-6.13)x(62.11+61.69)/2<br>(4.25-5.41)x(62.16+62.11)/2  | 6.24<br>71.80<br>76.94<br>-37.63<br>-44.57<br>-72.08           |                      |      |
| 5<br>32.33          | D2   | (-5.50--6.00)x(62.20+61.90)/2<br>(-4.35--5.50)x(62.25+62.20)/2<br>(-4.25--4.35)x(62.15+62.25)/2<br>(-5.41--4.25)x(61.90+61.95)/2<br>(-5.43--5.41)x(61.89+61.90)/2<br>(-6.00--5.43)x(61.90+61.89)/2                                  | 31.02<br>71.56<br>6.22<br>-71.83<br>-1.24<br>-35.28            |                      |      |
| 6<br>49.12          | D1   | (-5.50--7.40)x(62.77+61.67)/2<br>(-4.35--5.50)x(62.82+62.77)/2<br>(-4.25--4.35)x(62.72+62.82)/2<br>(-5.41--4.25)x(62.47+62.52)/2<br>(-5.43--5.41)x(62.46+62.47)/2<br>(-6.78--5.43)x(61.68+62.46)/2<br>(-7.40--6.78)x(61.67+61.68)/2 | 118.22<br>72.21<br>6.28<br>-72.49<br>-1.25<br>-83.79<br>-38.24 |                      |      |
| 6<br>49.12          | D2   | (5.03-4.93)x(62.17+62.07)/2<br>(6.18-5.03)x(62.12+62.17)/2<br>(6.84-6.18)x(61.74+62.12)/2<br>(6.21-6.84)x(61.76+61.74)/2<br>(6.09-6.21)x(61.83+61.76)/2<br>(4.93-6.09)x(61.88+61.83)/2  | 6.21<br>71.47<br>40.87<br>-38.90<br>-7.42<br>-71.75            |                      |      |
| 7<br>67.98          | D1   | (-5.50--7.39)x(63.00+61.90)/2<br>(-4.35--5.50)x(63.05+63.00)/2<br>(-4.25--4.35)x(62.95+63.05)/2<br>(-5.41--4.25)x(62.70+62.75)/2<br>(-5.43--5.41)x(62.69+62.70)/2<br>(-6.79--5.43)x(61.90+62.69)/2<br>(-7.39--6.79)x(61.90+61.90)/2 | 118.03<br>72.48<br>6.30<br>-72.76<br>-1.25<br>-84.72<br>-37.14 |                      |      |
| 7<br>67.98          | D2   | (6.35-6.25)x(62.31+62.21)/2<br>(7.50-6.35)x(62.26+62.31)/2<br>(8.39-7.50)x(61.75+62.26)/2<br>(7.77-8.39)x(61.76+61.75)/2<br>(7.41-7.77)x(61.96+61.76)/2<br>(6.25-7.41)x(62.02+61.97)/2  | 6.23<br>71.63<br>55.18<br>-38.29<br>-22.27<br>-71.91           |                      |      |
| 8<br>71.33          | D1   | (-5.50--7.49)x(63.03+61.88)/2<br>(-4.35--5.50)x(63.08+63.03)/2<br>(-4.25--4.35)x(62.98+63.08)/2<br>(-5.41--4.25)x(62.74+62.79)/2<br>(-5.43--5.41)x(62.72+62.74)/2<br>(-6.89--5.43)x(61.88+62.72)/2<br>(-7.49--6.89)x(61.88+61.88)/2 | 124.29<br>72.51<br>6.30<br>-72.81<br>-1.25<br>-90.96<br>-37.13 |                      |      |
| 8<br>71.33          | D2   | (6.35-6.25)x(62.35+62.25)/2<br>(7.50-6.35)x(62.30+62.35)/2<br>(8.49-7.50)x(61.73+62.30)/2<br>(7.87-8.49)x(61.73+61.73)/2<br>(7.41-7.87)x(62.00+61.73)/2<br>(6.25-7.41)x(62.05+62.00)/2  | 6.23<br>71.67<br>61.39<br>-38.27<br>-28.46<br>-71.95           |                      |      |
| 9<br>87.01          | D1   | (-5.50--8.01)x(63.15+61.70)/2<br>(-4.35--5.50)x(63.20+63.15)/2<br>(-4.25--4.35)x(63.10+63.20)/2<br>(-5.41--4.25)x(62.86+62.91)/2  | 156.69<br>72.65<br>6.31<br>-72.95                              |                      |      |
| A RIPORTARE mq      |      |   | 162.70   |                      |      |

| VEGETALE            |      | CALCOLO DELLE AREE   | Foglio n. 14  |                      |      |
|---------------------|------|--|---|----------------------|------|
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq  | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |  | 162.70  |                      |      |
| 9<br>87.01          | D2   | $(-5.43--5.41) \times (62.84+62.86) / 2$<br>$(-7.41--5.43) \times (61.70+62.84) / 2$<br>$(-8.01--7.41) \times (61.70+61.70) / 2$<br>$(6.20-6.10) \times (62.48+62.38) / 2$<br>$(7.35-6.20) \times (62.43+62.48) / 2$<br>$(7.88-7.35) \times (62.12+62.43) / 2$<br>$(7.29-7.88) \times (62.11+62.12) / 2$<br>$(7.26-7.29) \times (62.13+62.11) / 2$<br>$(6.10-7.26) \times (62.18+62.13) / 2$   | -1.26<br>-123.29<br>-37.02<br>6.24<br>71.82<br>33.01<br>-36.65<br>-1.86<br>-72.10           | 1.13                 |      |
| 10<br>100.00        | D1   | $(-5.50--7.73) \times (63.01+61.73) / 2$<br>$(-4.35--5.50) \times (63.06+63.01) / 2$<br>$(-4.25--4.35) \times (62.96+63.06) / 2$<br>$(-5.41--4.25) \times (62.72+62.77) / 2$<br>$(-5.43--5.41) \times (62.70+62.72) / 2$<br>$(-7.13--5.43) \times (61.72+62.70) / 2$<br>$(-7.73--7.13) \times (61.73+61.72) / 2$   | 139.09<br>72.49<br>6.30<br>-72.78<br>-1.25<br>-105.76<br>-37.04                             | 0.46                 |      |
| 10<br>100.00        | D2   | $(5.35-5.25) \times (62.84+62.74) / 2$<br>$(6.50-5.35) \times (62.79+62.84) / 2$<br>$(7.99-6.50) \times (61.93+62.79) / 2$<br>$(7.41-7.99) \times (61.91+61.93) / 2$<br>$(6.41-7.41) \times (62.49+61.91) / 2$<br>$(5.25-6.41) \times (62.54+62.49) / 2$   | 6.28<br>72.24<br>92.92<br>-35.91<br>-62.20<br>-72.52  | 1.05                 |      |
| 11<br>113.01        | D1   | $(-5.50--7.85) \times (62.83+61.48) / 2$<br>$(-4.35--5.50) \times (62.88+62.83) / 2$<br>$(-4.25--4.35) \times (62.78+62.88) / 2$<br>$(-5.41--4.25) \times (62.54+62.59) / 2$<br>$(-5.43--5.41) \times (62.52+62.54) / 2$<br>$(-7.24--5.43) \times (61.48+62.52) / 2$<br>$(-7.85--7.24) \times (61.48+61.48) / 2$   | 146.06<br>72.28<br>6.28<br>-72.58<br>-1.25<br>-112.22<br>-37.50                             | 0.81                 |      |
| 11<br>113.01        | D2   | $(4.50-4.40) \times (62.88+62.78) / 2$<br>$(5.65-4.50) \times (62.83+62.88) / 2$<br>$(7.77-5.65) \times (61.60+62.83) / 2$<br>$(7.20-7.77) \times (61.59+61.60) / 2$<br>$(5.56-7.20) \times (62.53+61.59) / 2$<br>$(4.40-5.56) \times (62.58+62.53) / 2$   | 6.28<br>72.28<br>131.90<br>-35.11<br>-101.78<br>-72.56                                      | 1.07                 |      |
| 12<br>125.00        | D1   | $(-5.50--7.37) \times (62.80+61.72) / 2$<br>$(-4.35--5.50) \times (62.85+62.80) / 2$<br>$(-4.25--4.35) \times (62.75+62.85) / 2$<br>$(-5.41--4.25) \times (62.51+62.56) / 2$<br>$(-5.43--5.41) \times (62.49+62.51) / 2$<br>$(-6.73--5.43) \times (61.74+62.49) / 2$<br>$(-7.37--6.73) \times (61.72+61.74) / 2$   | 116.43<br>72.25<br>6.28<br>-72.54<br>-1.25<br>-80.75<br>-39.51                              | 1.01                 |      |
| 12<br>125.00        | D2   | $(4.35-4.25) \times (62.85+62.75) / 2$<br>$(5.50-4.35) \times (62.80+62.85) / 2$<br>$(6.69-5.50) \times (62.12+62.80) / 2$<br>$(6.09-6.69) \times (62.11+62.12) / 2$<br>$(5.41-6.09) \times (62.50+62.11) / 2$<br>$(4.25-5.41) \times (62.56+62.51) / 2$   | 6.28<br>72.25<br>74.33<br>-37.27<br>-42.37<br>-72.54  | 0.91                 |      |
| 13<br>150.00        | D1   | $(-5.50--7.20) \times (62.58+61.60) / 2$<br>$(-4.35--5.50) \times (62.63+62.58) / 2$<br>$(-4.25--4.35) \times (62.53+62.63) / 2$<br>$(-5.41--4.25) \times (62.29+62.34) / 2$<br>$(-5.43--5.41) \times (62.28+62.29) / 2$<br>$(-6.59--5.43) \times (61.61+62.28) / 2$<br>$(-7.20--6.59) \times (61.60+61.61) / 2$   | 105.55<br>72.00<br>6.26<br>-72.29<br>-1.25<br>-71.86<br>-37.58                              | 0.68                 |      |
| 13<br>150.00        | D2   | $(4.35-4.25) \times (62.63+62.53) / 2$<br>$(5.50-4.35) \times (62.58+62.63) / 2$<br>$(6.92-5.50) \times (61.77+62.58) / 2$<br>$(6.33-6.92) \times (61.76+61.77) / 2$<br>$(5.41-6.33) \times (62.29+61.76) / 2$<br>$(4.25-5.41) \times (62.34+62.29) / 2$   | 6.26<br>72.00<br>88.29<br>-36.44<br>-57.06<br>-72.29  | 0.83                 |      |
| 14<br>175.00        | D1   | $(-5.50--7.50) \times (62.21+61.06) / 2$<br>$(-4.35--5.50) \times (62.26+62.21) / 2$<br>$(-4.25--4.35) \times (62.16+62.26) / 2$<br>$(-5.41--4.25) \times (61.92+61.97) / 2$<br>$(-5.43--5.41) \times (61.90+61.92) / 2$<br>$(-6.30--5.43) \times (61.40+61.90) / 2$<br>$(-6.59--6.30) \times (61.34+61.40) / 2$<br>$(-6.64--6.59) \times (61.30+61.34) / 2$<br>$(-6.90--6.64) \times (61.06+61.30) / 2$<br>$(-7.50--6.90) \times (61.06+61.06) / 2$ | 123.27<br>71.57<br>6.22<br>-71.86<br>-1.24<br>-53.64<br>-17.80<br>-3.07<br>-15.91<br>-36.64 | 0.76                 |      |
| 14<br>175.00        | D2   | $(4.35-4.25) \times (62.26+62.16) / 2$<br>$(5.50-4.35) \times (62.21+62.26) / 2$<br>$(7.69-5.50) \times (60.95+62.21) / 2$<br>$(7.13-7.69) \times (60.92+60.95) / 2$<br>$(5.41-7.13) \times (61.92+60.92) / 2$<br>$(4.25-5.41) \times (61.97+61.92) / 2$   | 6.22<br>71.57<br>134.86<br>-34.12<br>-105.64<br>-71.86                                      | 0.90                 |      |
| 15<br>200.00        | D1   | $(-5.50--7.24) \times (61.83+60.83) / 2$<br>$(-4.35--5.50) \times (61.88+61.83) / 2$<br>$(-4.25--4.35) \times (61.78+61.88) / 2$<br>$(-5.41--4.25) \times (61.54+61.59) / 2$<br>$(-5.43--5.41) \times (61.52+61.54) / 2$<br>$(-6.63--5.43) \times (60.83+61.52) / 2$<br>$(-7.24--6.63) \times (60.83+60.83) / 2$   | 106.71<br>71.13<br>6.18<br>-71.42<br>-1.23<br>-73.41<br>-37.11                              | 1.03                 |      |
| 15<br>200.00        | D2   | $(4.35-4.25) \times (61.88+61.78) / 2$<br>$(5.50-4.35) \times (61.83+61.88) / 2$<br>$(7.04-5.50) \times (60.94+61.83) / 2$<br>$(6.44-7.04) \times (60.94+60.94) / 2$<br>$(5.41-6.44) \times (61.54+60.94) / 2$<br>$(4.25-5.41) \times (61.59+61.54) / 2$   | 6.18<br>71.13<br>94.53<br>-36.56<br>-63.08<br>-71.42  | 0.85                 |      |
| A RIPORTARE mq      |      |  |   | 0.78                 |      |

|                     |      | CALCOLO DELLE AREE  | Foglio n. 15  |                      |      |
|---------------------|------|---|---|----------------------|------|
| VEGETALE            |      |   |   |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO   | AREA<br>ELEMENTARE<br>mq                                      | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |   |   |                      |      |
| 16<br>225.00        | D1   | (-5.50--6.96)x(61.45+60.61)/2<br>(-4.35--5.50)x(61.50+61.45)/2<br>(-4.25--4.35)x(61.40+61.50)/2<br>(-5.41--4.25)x(61.16+61.21)/2<br>(-5.43--5.41)x(61.14+61.16)/2<br>(-6.34--5.43)x(60.62+61.14)/2<br>(-6.96--6.34)x(60.61+60.62)/2 | 89.10<br>70.70<br>6.14<br>-70.97<br>-1.22<br>-55.40<br>-37.58 |                      |      |
| 16<br>225.00        | D2   | (4.35-4.25)x(61.50+61.40)/2<br>(5.50-4.35)x(61.45+61.50)/2<br>(6.80-5.50)x(60.70+61.45)/2<br>(6.20-6.80)x(60.70+60.70)/2<br>(5.41-6.20)x(61.16+60.70)/2<br>(4.25-5.41)x(61.21+61.16)/2  | 6.14<br>70.70<br>79.40<br>-36.42<br>-48.13<br>-70.97          | 0.77                 |      |
| 17<br>243.36        | D1   | (4.35-4.25)x(61.22+61.12)/2<br>(5.50-4.35)x(61.17+61.22)/2<br>(6.80-5.50)x(60.42+61.17)/2<br>(6.21-6.80)x(60.41+60.42)/2<br>(5.41-6.21)x(60.88+60.41)/2<br>(4.25-5.41)x(60.93+60.88)/2  | 6.12<br>70.37<br>79.03<br>-35.64<br>-48.52<br>-70.65          | 0.72                 |      |
| 17<br>243.36        | D2   | (-5.52--6.99)x(61.17+60.32)/2<br>(-4.37--5.52)x(61.22+61.17)/2<br>(-4.27--4.37)x(61.12+61.22)/2<br>(-5.43--4.27)x(60.88+60.93)/2<br>(-5.45--5.43)x(60.86+60.88)/2<br>(-6.37--5.45)x(60.33+60.86)/2<br>(-6.99--6.37)x(60.32+60.33)/2 | 89.30<br>70.37<br>6.12<br>-70.65<br>-1.22<br>-55.75<br>-37.40 | 0.71                 |      |
| 18<br>250.00        | D1   | (4.35-4.25)x(61.16+61.06)/2<br>(5.50-4.35)x(61.11+61.16)/2<br>(6.82-5.50)x(60.34+61.11)/2<br>(6.23-6.82)x(60.33+60.34)/2<br>(5.41-6.23)x(60.81+60.33)/2<br>(4.25-5.41)x(60.86+60.81)/2  | 6.11<br>70.31<br>80.16<br>-35.60<br>-49.67<br>-70.57          | 0.74                 |      |
| 18<br>250.00        | D2   | (-5.57--7.13)x(61.07+60.17)/2<br>(-4.42--5.57)x(61.12+61.07)/2<br>(-4.32--4.42)x(61.02+61.12)/2<br>(-5.48--4.32)x(60.77+60.82)/2<br>(-5.50--5.48)x(60.76+60.77)/2<br>(-6.52--5.50)x(60.18+60.76)/2<br>(-7.13--6.52)x(60.17+60.18)/2 | 94.57<br>70.26<br>6.11<br>-70.52<br>-1.22<br>-61.68<br>-36.71 | 0.81                 |      |
| 19<br>275.01        | D1   | (4.35-4.25)x(61.08+60.98)/2<br>(5.50-4.35)x(61.03+61.08)/2<br>(7.34-5.50)x(59.97+61.03)/2<br>(6.74-7.34)x(59.97+59.97)/2<br>(5.41-6.74)x(60.74+59.97)/2<br>(4.25-5.41)x(60.79+60.74)/2  | 6.10<br>70.21<br>111.32<br>-35.98<br>-80.27<br>-70.49         | 0.89                 |      |
| 19<br>275.01        | D2   | (-6.05--7.16)x(60.53+59.89)/2<br>(-4.90--6.05)x(60.58+60.53)/2<br>(-4.80--4.90)x(60.48+60.58)/2<br>(-5.96--4.80)x(60.24+60.29)/2<br>(-5.98--5.96)x(60.22+60.24)/2<br>(-6.56--5.98)x(59.89+60.22)/2<br>(-7.16--6.56)x(59.89+59.89)/2 | 66.83<br>69.64<br>6.05<br>-69.91<br>-1.20<br>-34.83<br>-35.93 | 0.65                 |      |
| 20<br>284.36        | D1   | (4.35-4.25)x(60.98+60.88)/2<br>(5.50-4.35)x(60.93+60.98)/2<br>(7.38-5.50)x(59.85+60.93)/2<br>(6.78-7.38)x(59.85+59.85)/2<br>(5.41-6.78)x(60.64+59.85)/2<br>(4.25-5.41)x(60.69+60.64)/2  | 6.09<br>70.10<br>113.53<br>-35.91<br>-82.54<br>-70.37         | 0.90                 |      |
| 20<br>284.36        | D2   | (-6.12--7.23)x(60.34+59.70)/2<br>(-4.97--6.12)x(60.39+60.34)/2<br>(-4.87--4.97)x(60.29+60.39)/2<br>(-6.03--4.87)x(60.04+60.09)/2<br>(-6.05--6.03)x(60.03+60.04)/2<br>(-6.61--6.05)x(59.71+60.03)/2<br>(-7.23--6.61)x(59.70+59.71)/2 | 66.62<br>69.42<br>6.03<br>-69.68<br>-1.20<br>-33.53<br>-37.02 | 0.64                 |      |
| 21<br>299.52        | D1   | (4.35-4.25)x(60.75+60.65)/2<br>(5.50-4.35)x(60.70+60.75)/2<br>(7.44-5.50)x(59.58+60.70)/2<br>(6.83-7.44)x(59.58+59.58)/2<br>(5.41-6.83)x(60.40+59.58)/2<br>(4.25-5.41)x(60.46+60.41)/2  | 6.07<br>69.83<br>116.67<br>-36.34<br>-85.19<br>-70.10         | 0.94                 |      |
| 21<br>299.52        | D2   | (-6.12--7.28)x(60.11+59.44)/2<br>(-4.97--6.12)x(60.16+60.11)/2<br>(-4.87--4.97)x(60.06+60.16)/2<br>(-6.03--4.87)x(59.81+59.86)/2<br>(-6.05--6.03)x(59.80+59.81)/2<br>(-6.66--6.05)x(59.45+59.80)/2<br>(-7.28--6.66)x(59.44+59.45)/2 | 69.34<br>69.16<br>6.01<br>-69.41<br>-1.20<br>-36.37<br>-36.86 | 0.67                 |      |
| 22<br>314.67        | D1   | (4.35-4.25)x(60.52+60.42)/2<br>(5.50-4.35)x(60.47+60.52)/2<br>(7.74-5.50)x(59.18+60.47)/2<br>(7.14-7.74)x(59.17+59.18)/2<br>(5.41-7.14)x(60.17+59.17)/2<br>(4.25-5.41)x(60.23+60.18)/2  | 6.05<br>69.57<br>134.01<br>-35.51<br>-103.23<br>-69.84        | 1.05                 |      |
| 22<br>314.67        | D2   | (-6.12--7.30)x(59.88+59.19)/2<br>(-4.97--6.12)x(59.93+59.88)/2<br>(-4.87--4.97)x(59.83+59.93)/2<br>(-6.03--4.87)x(59.58+59.63)/2<br>(-6.05--6.03)x(59.57+59.58)/2<br>(-6.71--6.05)x(59.19+59.57)/2<br>(-7.30--6.71)x(59.19+59.19)/2 | 70.25<br>68.89<br>5.99<br>-69.14<br>-1.19<br>-39.19<br>-34.92 |                      |      |
| A RIPORTARE mq      |      |   | 0.69  |                      |      |

| VEGETALE            |      | CALCOLO DELLE AREE   |  | Foglio n. 16         |      |
|---------------------|------|--|--|----------------------|------|
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq   | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |  | 0.69   |                      |      |
| 23<br>325.04        | D1   | (4.35-4.25) x (60.31+60.21) / 2<br>(5.50-4.35) x (60.26+60.31) / 2<br>(7.75-5.50) x (58.96+60.26) / 2<br>(7.13-7.75) x (58.97+58.96) / 2<br>(5.41-7.13) x (59.96+58.97) / 2<br>(4.25-5.41) x (60.02+59.96) / 2   | 6.03<br>69.33<br>134.12<br>-36.56<br>-102.28<br>-69.59                   | 0.69                 |      |
| 23<br>325.04        | D2   | (-6.03--7.22) x (59.79+59.10) / 2<br>(-4.88--6.03) x (59.84+59.79) / 2<br>(-4.78--4.88) x (59.74+59.84) / 2<br>(-5.94--4.78) x (59.49+59.54) / 2<br>(-5.96--5.94) x (59.48+59.49) / 2<br>(-6.63--5.96) x (59.10+59.48) / 2<br>(-7.22--6.63) x (59.10+59.10) / 2                                      | 70.74<br>68.79<br>5.98<br>-69.04<br>-1.19<br>-39.72<br>-34.87            | 1.05                 |      |
| 24<br>350.04        | D1   | (4.35-4.25) x (59.59+59.49) / 2<br>(5.50-4.35) x (59.54+59.59) / 2<br>(6.85-5.50) x (58.77+59.54) / 2<br>(6.23-6.85) x (58.77+58.77) / 2<br>(5.41-6.23) x (59.25+58.77) / 2<br>(4.25-5.41) x (59.30+59.25) / 2   | 5.95<br>68.50<br>79.86<br>-36.44<br>-48.39<br>-68.76                     | 0.69                 |      |
| 24<br>350.04        | D2   | (-5.56--6.56) x (59.52+58.94) / 2<br>(-4.41--5.56) x (59.57+59.52) / 2<br>(-4.31--4.41) x (59.47+59.57) / 2<br>(-5.47--4.31) x (59.22+59.27) / 2<br>(-5.49--5.47) x (59.21+59.22) / 2<br>(-5.97--5.49) x (58.94+59.21) / 2<br>(-6.56--5.97) x (58.94+58.94) / 2                                      | 59.23<br>68.48<br>5.95<br>-68.72<br>-1.18<br>-28.36<br>-34.77            | 0.72                 |      |
| 25<br>355.68        | D1   | (4.35-4.25) x (59.45+59.35) / 2<br>(5.50-4.35) x (59.40+59.45) / 2<br>(6.61-5.50) x (58.76+59.40) / 2<br>(6.00-6.61) x (58.76+58.76) / 2<br>(5.41-6.00) x (59.10+58.76) / 2<br>(4.25-5.41) x (59.15+59.10) / 2   | 5.94<br>68.34<br>65.58<br>-35.84<br>-34.77<br>-68.59                     | 0.63                 |      |
| 25<br>355.68        | D2   | (-5.51--6.44) x (59.40+58.86) / 2<br>(-4.36--5.51) x (59.45+59.40) / 2<br>(-4.26--4.36) x (59.35+59.45) / 2<br>(-5.42--4.26) x (59.10+59.15) / 2<br>(-5.44--5.42) x (59.09+59.10) / 2<br>(-5.83--5.44) x (58.86+59.09) / 2<br>(-6.44--5.83) x (58.86+58.86) / 2                                      | 54.99<br>68.34<br>5.94<br>-68.59<br>-1.18<br>-23.00<br>-35.90            | 0.66                 |      |
| 26<br>362.67        | D1   | (-5.50--6.76) x (59.23+58.50) / 2<br>(-4.35--5.50) x (59.28+59.23) / 2<br>(-4.25--4.35) x (59.18+59.28) / 2<br>(-5.41--4.25) x (58.93+58.98) / 2<br>(-5.43--5.41) x (58.92+58.93) / 2<br>(-6.29--5.43) x (58.42+58.92) / 2<br>(-6.76--6.29) x (58.50+58.42) / 2                                      | 74.17<br>68.14<br>5.92<br>-68.39<br>-1.18<br>-50.46<br>-27.48            | 0.60                 |      |
| 26<br>362.67        | D2   | (4.39-4.29) x (59.28+59.18) / 2<br>(5.54-4.39) x (59.23+59.28) / 2<br>(6.66-5.54) x (58.58+59.23) / 2<br>(6.13-6.66) x (58.53+58.58) / 2<br>(5.45-6.13) x (58.93+58.53) / 2<br>(5.44-5.45) x (58.93+58.93) / 2<br>(4.29-5.44) x (58.98+58.93) / 2  | 5.92<br>68.14<br>65.97<br>-31.03<br>-39.94<br>-0.59<br>-67.80            | 0.72                 |      |
| 27<br>375.40        | D1   | (-5.50--8.03) x (59.01+57.55) / 2<br>(-4.35--5.50) x (59.06+59.01) / 2<br>(-4.25--4.35) x (58.96+59.06) / 2<br>(-5.41--4.25) x (58.72+58.77) / 2<br>(-5.43--5.41) x (58.70+58.72) / 2<br>(-7.67--5.43) x (57.41+58.70) / 2<br>(-8.03--7.67) x (57.55+57.41) / 2                                      | 147.45<br>67.89<br>5.90<br>-68.14<br>-1.17<br>-130.04<br>-20.69          | 0.67                 |      |
| 27<br>375.40        | D2   | (4.58-4.48) x (58.90+58.80) / 2<br>(5.73-4.58) x (58.85+58.90) / 2<br>(6.45-5.73) x (58.44+58.85) / 2<br>(5.97-6.45) x (58.43+58.44) / 2<br>(5.85-5.97) x (58.43+58.43) / 2<br>(5.64-5.85) x (58.55+58.43) / 2<br>(4.48-5.64) x (58.60+58.55) / 2  | 5.88<br>67.71<br>42.22<br>-28.05<br>-7.01<br>-12.28<br>-67.95            | 1.20                 |      |
| 28<br>389.67        | D1   | (-5.50--7.41) x (58.69+57.59) / 2<br>(-4.35--5.50) x (58.74+58.69) / 2<br>(-4.25--4.35) x (58.64+58.74) / 2<br>(-5.41--4.25) x (58.39+58.44) / 2<br>(-5.43--5.41) x (58.38+58.39) / 2<br>(-6.79--5.43) x (57.60+58.38) / 2<br>(-7.41--6.79) x (57.59+57.60) / 2                                      | 111.05<br>67.52<br>5.87<br>-67.76<br>-1.17<br>-78.87<br>-35.71           | 0.52                 |      |
| 28<br>389.67        | D2   | (4.81-4.71) x (58.25+58.15) / 2<br>(5.96-4.81) x (58.20+58.25) / 2<br>(7.00-5.96) x (57.61+58.20) / 2<br>(6.41-7.00) x (57.60+57.61) / 2<br>(5.87-6.41) x (57.91+57.60) / 2<br>(4.71-5.87) x (57.96+57.91) / 2   | 5.82<br>66.96<br>60.22<br>-33.99<br>-31.19<br>-67.20                     | 0.93                 |      |
| 29<br>399.66        | D1   | (-5.50--7.54) x (58.31+57.14) / 2<br>(-4.35--5.50) x (58.36+58.31) / 2<br>(-4.25--4.35) x (58.26+58.36) / 2<br>(-5.41--4.25) x (58.02+58.07) / 2<br>(-5.43--5.41) x (58.01+58.02) / 2<br>(-6.90--5.43) x (57.16+58.01) / 2<br>(-7.22--6.90) x (57.15+57.16) / 2<br>(-7.54--7.22) x (57.14+57.15) / 2 | 117.76<br>67.09<br>5.83<br>-67.33<br>-1.16<br>-84.65<br>-18.29<br>-18.29 | 0.62                 |      |
| 29<br>399.66        | D2   | (4.85-4.75) x (57.87+57.77) / 2<br>(6.00-4.85) x (57.82+57.87) / 2   | 5.78<br>66.52  | 0.96                 |      |
| A RIPORTARE mq      |      |  | 72.30  |                      |      |

| VEGETALE            |      | CALCOLO DELLE AREE  |  | Foglio n. 17         |      |
|---------------------|------|---|--|----------------------|------|
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO   | AREA<br>ELEMENTARE<br>mq   | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |   | 72.30  |                      |      |
| 30<br>419.08        | D1   | (7.05-6.00)x(57.21+57.82)/2<br>(6.47-7.05)x(57.20+57.21)/2<br>(5.91-6.47)x(57.52+57.20)/2<br>(4.75-5.91)x(57.57+57.52)/2<br>(-5.50--8.61)x(57.61+55.81)/2<br>(-4.35--5.50)x(57.66+57.61)/2<br>(-4.25--4.35)x(57.56+57.66)/2<br>(-5.41--4.25)x(57.31+57.36)/2<br>(-5.43--5.41)x(57.30+57.31)/2<br>(-7.97--5.43)x(55.83+57.30)/2<br>(-8.61--7.97)x(55.81+55.83)/2 | 60.39<br>-33.18<br>-32.12<br>-66.75<br>176.37<br>66.28<br>5.76<br>-66.51<br>-1.15<br>-143.68<br>-35.72 | 0.64                 |      |
| 30<br>419.08        | D2   | (4.85-4.75)x(57.16+57.06)/2<br>(6.00-4.85)x(57.11+57.16)/2<br>(7.42-6.00)x(56.29+57.11)/2<br>(6.85-7.42)x(56.27+56.29)/2<br>(5.91-6.85)x(56.81+56.27)/2<br>(4.75-5.91)x(56.87+56.82)/2  | 5.71<br>65.71<br>80.51<br>-32.08<br>-53.15<br>-65.94   | 1.35                 |      |
| 31<br>424.93        | D1   | (-5.50--8.91)x(57.44+55.47)/2<br>(-4.35--5.50)x(57.49+57.44)/2<br>(-4.25--4.35)x(57.39+57.49)/2<br>(-5.41--4.25)x(57.14+57.19)/2<br>(-5.43--5.41)x(57.13+57.14)/2<br>(-8.30--5.43)x(55.47+57.13)/2<br>(-8.91--8.30)x(55.47+55.47)/2   | 192.51<br>66.08<br>5.74<br>-66.31<br>-1.14<br>-161.58<br>-33.84  | 0.76                 |      |
| 31<br>424.93        | D2   | (4.85-4.75)x(56.99+56.89)/2<br>(6.00-4.85)x(56.94+56.99)/2<br>(7.66-6.00)x(55.99+56.94)/2<br>(7.09-7.66)x(55.97+55.99)/2<br>(5.91-7.09)x(56.65+55.97)/2<br>(4.75-5.91)x(56.70+56.65)/2  | 5.69<br>65.51<br>93.73<br>-31.91<br>-66.45<br>-65.74   | 1.46                 |      |
| 32<br>438.45        | D1   | (-5.50--8.90)x(57.15+55.19)/2<br>(-4.35--5.50)x(57.20+57.15)/2<br>(-4.25--4.35)x(57.10+57.20)/2<br>(-5.41--4.25)x(56.86+56.91)/2<br>(-5.43--5.41)x(56.85+56.86)/2<br>(-8.28--5.43)x(55.20+56.85)/2<br>(-8.90--8.28)x(55.19+55.20)/2   | 190.98<br>65.75<br>5.71<br>-65.99<br>-1.14<br>-159.67<br>-34.22  | 0.83                 |      |
| 32<br>438.45        | D2   | (4.82-4.72)x(56.71+56.61)/2<br>(5.97-4.82)x(56.66+56.71)/2<br>(8.31-5.97)x(55.31+56.66)/2<br>(8.04-8.31)x(55.30+55.31)/2<br>(7.73-8.04)x(55.30+55.30)/2<br>(5.88-7.73)x(56.36+55.30)/2<br>(4.72-5.88)x(56.42+56.36)/2   | 5.67<br>65.19<br>131.00<br>-14.93<br>-17.14<br>-103.29<br>-65.41                                       | 1.42                 |      |
| 33<br>449.76        | D1   | (-5.50--8.70)x(56.89+55.04)/2<br>(-4.35--5.50)x(56.94+56.89)/2<br>(-4.25--4.35)x(56.84+56.94)/2<br>(-5.41--4.25)x(56.59+56.64)/2<br>(-5.43--5.41)x(56.58+56.59)/2<br>(-8.10--5.43)x(55.04+56.58)/2<br>(-8.70--8.10)x(55.04+55.04)/2   | 179.09<br>65.45<br>5.69<br>-65.67<br>-1.13<br>-149.01<br>-33.02  | 1.09                 |      |
| 33<br>449.76        | D2   | (4.65-4.55)x(56.73+56.63)/2<br>(5.80-4.65)x(56.68+56.73)/2<br>(8.60-5.80)x(55.06+56.68)/2<br>(8.01-8.60)x(55.05+55.06)/2<br>(5.71-8.01)x(56.38+55.05)/2<br>(5.70-5.71)x(56.39+56.38)/2<br>(4.55-5.70)x(56.44+56.39)/2   | 5.67<br>65.21<br>156.44<br>-32.48<br>-128.14<br>-0.56<br>-64.88  | 1.40                 |      |
| 34<br>475.28        | D1   | (-5.50--8.90)x(56.58+54.62)/2<br>(-4.35--5.50)x(56.63+56.58)/2<br>(-4.25--4.35)x(56.53+56.63)/2<br>(-5.41--4.25)x(56.28+56.33)/2<br>(-5.43--5.41)x(56.27+56.28)/2<br>(-8.29--5.43)x(54.62+56.27)/2<br>(-8.90--8.29)x(54.62+54.62)/2   | 189.04<br>65.10<br>5.66<br>-65.31<br>-1.13<br>-158.57<br>-33.32  | 1.26                 |      |
| 34<br>475.28        | D2   | (4.35-4.25)x(56.63+56.53)/2<br>(5.50-4.35)x(56.58+56.63)/2<br>(8.76-5.50)x(54.70+56.58)/2<br>(8.16-8.76)x(54.69+54.70)/2<br>(5.41-8.16)x(56.28+54.69)/2<br>(4.25-5.41)x(56.33+56.28)/2  | 5.66<br>65.10<br>181.39<br>-32.82<br>-152.58<br>-65.31   | 1.47                 |      |
| 35<br>499.67        | D1   | (-5.50--9.43)x(56.48+54.21)/2<br>(-4.35--5.50)x(56.53+56.48)/2<br>(-4.25--4.35)x(56.43+56.53)/2<br>(-5.41--4.25)x(56.18+56.23)/2<br>(-5.43--5.41)x(56.17+56.18)/2<br>(-8.82--5.43)x(54.21+56.17)/2<br>(-9.43--8.82)x(54.21+54.21)/2   | 217.51<br>64.98<br>5.65<br>-65.20<br>-1.12<br>-187.09<br>-33.07  | 1.44                 |      |
| 35<br>499.67        | D2   | (4.35-4.25)x(56.53+56.43)/2<br>(5.50-4.35)x(56.48+56.53)/2<br>(9.32-5.50)x(54.27+56.48)/2<br>(8.73-9.32)x(54.27+54.27)/2<br>(5.41-8.73)x(56.18+54.27)/2<br>(4.25-5.41)x(56.23+56.18)/2  | 5.65<br>64.98<br>211.53<br>-32.02<br>-183.35<br>-65.20   | 1.66                 |      |
| 36<br>524.67        | D1   | (-5.50--9.68)x(56.38+53.97)/2<br>(-4.35--5.50)x(56.43+56.38)/2<br>(-4.25--4.35)x(56.33+56.43)/2<br>(-5.41--4.25)x(56.08+56.13)/2<br>(-5.43--5.41)x(56.07+56.08)/2<br>(-9.08--5.43)x(53.96+56.07)/2<br>(-9.68--9.08)x(53.97+53.96)/2   | 230.63<br>64.87<br>5.64<br>-65.08<br>-1.12<br>-200.80<br>-32.38  | 1.59                 |      |
| A RIPORTARE mq      |      |   | 1.76   |                      |      |

|                     |      | CALCOLO DELLE AREE  |  | Foglio n. 18  |                      |      |
|---------------------|------|---|--|---|----------------------|------|
| VEGETALE            |      |   |  |   |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO   |  | AREA<br>ELEMENTARE<br>mq  | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |   |  | 1.76  |                      |      |
| 36<br>524.67        | D2   | (4.35-4.25) x (56.43+56.33) / 2<br>(5.50-4.35) x (56.38+56.43) / 2<br>(9.48-5.50) x (54.08+56.38) / 2<br>(8.88-9.48) x (54.08+54.08) / 2<br>(5.41-8.88) x (56.08+54.08) / 2<br>(4.25-5.41) x (56.13+56.08) / 2  |  | 5.64<br>64.87<br>219.82<br>-32.45<br>-191.13<br>-65.08          | 1.76                 |      |
| 37<br>549.67        | D1   | (-5.50--9.35) x (56.28+54.05) / 2<br>(-4.35--5.50) x (56.33+56.28) / 2<br>(-4.25--4.35) x (56.23+56.33) / 2<br>(-5.41--4.25) x (55.98+56.03) / 2<br>(-5.43--5.41) x (55.97+55.98) / 2<br>(-8.74--5.43) x (54.06+55.97) / 2<br>(-9.35--8.74) x (54.05+54.06) / 2 |  | 212.39<br>64.75<br>5.63<br>-64.97<br>-1.12<br>-182.10<br>-32.97 | 1.67                 |      |
| 37<br>549.67        | D2   | (4.35-4.25) x (56.33+56.23) / 2<br>(5.50-4.35) x (56.28+56.33) / 2<br>(9.22-5.50) x (54.13+56.28) / 2<br>(8.62-9.22) x (54.13+54.13) / 2<br>(5.41-8.62) x (55.98+54.13) / 2<br>(4.25-5.41) x (56.03+55.98) / 2  |  | 5.63<br>64.75<br>205.36<br>-32.48<br>-176.73<br>-64.97          | 1.61                 |      |
| 38<br>574.67        | D1   | (-5.50--9.55) x (56.17+53.83) / 2<br>(-4.35--5.50) x (56.22+56.17) / 2<br>(-4.25--4.35) x (56.12+56.22) / 2<br>(-5.41--4.25) x (55.88+55.93) / 2<br>(-5.43--5.41) x (55.86+55.88) / 2<br>(-8.95--5.43) x (53.83+55.86) / 2<br>(-9.55--8.95) x (53.83+53.83) / 2 |  | 222.75<br>64.62<br>5.62<br>-64.85<br>-1.12<br>-193.05<br>-32.30 | 1.56                 |      |
| 38<br>574.67        | D2   | (4.35-4.25) x (56.22+56.12) / 2<br>(5.50-4.35) x (56.17+56.22) / 2<br>(9.74-5.50) x (53.73+56.17) / 2<br>(9.13-9.74) x (53.73+53.73) / 2<br>(5.41-9.13) x (55.88+53.73) / 2<br>(4.25-5.41) x (55.93+55.88) / 2  |  | 5.62<br>64.62<br>232.99<br>-32.78<br>-203.87<br>-64.85          | 1.67                 |      |
| 39<br>599.67        | D1   | (-5.50--9.82) x (56.07+53.58) / 2<br>(-4.35--5.50) x (56.12+56.07) / 2<br>(-4.25--4.35) x (56.02+56.12) / 2<br>(-5.41--4.25) x (55.77+55.82) / 2<br>(-5.43--5.41) x (55.76+55.77) / 2<br>(-9.23--5.43) x (53.56+55.76) / 2<br>(-9.82--9.23) x (53.58+53.56) / 2 |  | 236.84<br>64.51<br>5.61<br>-64.72<br>-1.12<br>-207.71<br>-31.61 | 1.73                 |      |
| 39<br>599.67        | D2   | (4.35-4.25) x (56.12+56.02) / 2<br>(5.50-4.35) x (56.07+56.12) / 2<br>(9.92-5.50) x (53.52+56.07) / 2<br>(9.32-9.92) x (53.52+53.52) / 2<br>(5.41-9.32) x (55.77+53.52) / 2<br>(4.25-5.41) x (55.82+55.77) / 2  |  | 5.61<br>64.51<br>242.19<br>-32.11<br>-213.66<br>-64.72          | 1.80                 |      |
| 40<br>610.66        | D1   | (-5.50--9.46) x (56.03+53.74) / 2<br>(-4.35--5.50) x (56.08+56.03) / 2<br>(-4.25--4.35) x (55.98+56.08) / 2<br>(-5.41--4.25) x (55.73+55.78) / 2<br>(-5.43--5.41) x (55.72+55.73) / 2<br>(-8.87--5.43) x (53.73+55.72) / 2<br>(-9.46--8.87) x (53.74+53.73) / 2 |  | 217.34<br>64.46<br>5.60<br>-64.68<br>-1.11<br>-188.25<br>-31.70 | 1.82                 |      |
| 40<br>610.66        | D2   | (4.39-4.29) x (56.07+55.97) / 2<br>(5.54-4.39) x (56.02+56.07) / 2<br>(9.79-5.54) x (53.57+56.02) / 2<br>(9.18-9.79) x (53.57+53.57) / 2<br>(5.45-9.18) x (55.73+53.57) / 2<br>(4.29-5.45) x (55.78+55.73) / 2  |  | 5.60<br>64.45<br>232.88<br>-32.68<br>-203.84<br>-64.68          | 1.66                 |      |
| 41<br>637.89        | D1   | (-5.50--9.30) x (56.25+54.06) / 2<br>(-4.35--5.50) x (56.30+56.25) / 2<br>(-4.25--4.35) x (56.20+56.30) / 2<br>(-5.41--4.25) x (55.96+56.01) / 2<br>(-5.43--5.41) x (55.94+55.96) / 2<br>(-8.71--5.43) x (54.05+55.94) / 2<br>(-9.30--8.71) x (54.06+54.05) / 2 |  | 209.59<br>64.72<br>5.62<br>-64.94<br>-1.12<br>-180.38<br>-31.89 | 1.73                 |      |
| 41<br>637.89        | D2   | (4.81-4.71) x (55.81+55.71) / 2<br>(5.96-4.81) x (55.76+55.81) / 2<br>(9.51-5.96) x (53.71+55.76) / 2<br>(8.89-9.51) x (53.72+53.71) / 2<br>(5.88-8.89) x (55.46+53.72) / 2<br>(5.87-5.88) x (55.46+55.46) / 2<br>(4.71-5.87) x (55.51+55.46) / 2               |  | 5.58<br>64.15<br>194.31<br>-33.30<br>-164.32<br>-0.55<br>-64.36 | 1.60                 |      |
| 42<br>670.94        | D1   | (-5.50--9.03) x (56.18+54.14) / 2<br>(-4.35--5.50) x (56.23+56.18) / 2<br>(-4.25--4.35) x (56.13+56.23) / 2<br>(-5.41--4.25) x (55.88+55.93) / 2<br>(-5.43--5.41) x (55.87+55.88) / 2<br>(-8.43--5.43) x (54.13+55.87) / 2<br>(-9.03--8.43) x (54.14+54.13) / 2 |  | 194.71<br>64.64<br>5.62<br>-64.85<br>-1.12<br>-165.00<br>-32.48 | 1.51                 |      |
| 42<br>670.94        | D2   | (4.85-4.75) x (55.73+55.63) / 2<br>(6.00-4.85) x (55.68+55.73) / 2<br>(8.88-6.00) x (54.02+55.68) / 2<br>(8.25-8.88) x (54.03+54.02) / 2<br>(5.91-8.25) x (55.38+54.03) / 2<br>(4.75-5.91) x (55.43+55.38) / 2  |  | 5.57<br>64.06<br>157.97<br>-34.04<br>-128.01<br>-64.27          | 1.52                 |      |
| 43<br>704.00        | D1   | (-5.50--9.13) x (56.14+54.04) / 2<br>(-4.35--5.50) x (56.19+56.14) / 2<br>(-4.25--4.35) x (56.09+56.19) / 2<br>(-5.41--4.25) x (55.84+55.89) / 2<br>(-5.43--5.41) x (55.83+55.84) / 2   |  | 199.98<br>64.59<br>5.61<br>-64.80<br>-1.12                      | 1.28                 |      |
| A RIPORTARE mq      |      |   |  | 204.26  |                      |      |

| VEGETALE            |      | CALCOLO DELLE AREE                       |                          | Foglio n. 19         |      |
|---------------------|------|--|--------------------------|----------------------|------|
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO                      | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |  | 204.26                   |                      |      |
| 43<br>704.00        | D2   | $(-8.53--5.43) \times (54.04+55.83) / 2$ | -170.30                  | 1.54                 |      |
|                     |      | $(-9.13--8.53) \times (54.04+54.04) / 2$ | -32.42                   |                      |      |
| 43<br>704.00        | D2   | $(4.81-4.71) \times (55.70+55.60) / 2$   | 5.56                     | 1.26                 |      |
|                     |      | $(5.96-4.81) \times (55.65+55.70) / 2$   | 64.03                    |                      |      |
|                     |      | $(8.79-5.96) \times (54.02+55.65) / 2$   | 155.18                   |                      |      |
|                     |      | $(8.19-8.79) \times (54.01+54.02) / 2$   | -32.41                   |                      |      |
|                     |      | $(5.88-8.19) \times (55.35+54.01) / 2$   | -126.31                  |                      |      |
|                     |      | $(5.87-5.88) \times (55.35+55.35) / 2$   | -0.55                    |                      |      |
| 44<br>731.22        | D1   | $(4.71-5.87) \times (55.40+55.35) / 2$   | -64.24                   | 1.37                 |      |
|                     |      | $(-5.50--8.69) \times (55.69+53.84) / 2$ | 174.70                   |                      |      |
|                     |      | $(-4.35--5.50) \times (55.74+55.69) / 2$ | 64.07                    |                      |      |
|                     |      | $(-4.25--4.35) \times (55.64+55.74) / 2$ | 5.57                     |                      |      |
|                     |      | $(-5.41--4.25) \times (55.39+55.44) / 2$ | -64.28                   |                      |      |
|                     |      | $(-5.43--5.41) \times (55.38+55.39) / 2$ | -1.11                    |                      |      |
| 44<br>731.22        | D2   | $(-8.10--5.43) \times (53.84+55.38) / 2$ | -145.81                  | 1.36                 |      |
|                     |      | $(-8.69--8.10) \times (53.84+53.84) / 2$ | -31.77                   |                      |      |
|                     |      | $(4.39-4.29) \times (55.74+55.64) / 2$   | 5.57                     |                      |      |
|                     |      | $(5.54-4.39) \times (55.69+55.74) / 2$   | 64.07                    |                      |      |
|                     |      | $(8.63-5.54) \times (53.90+55.69) / 2$   | 169.32                   |                      |      |
|                     |      | $(8.03-8.63) \times (53.90+53.90) / 2$   | -32.34                   |                      |      |
| 45<br>750.45        | D1   | $(5.45-8.03) \times (55.39+53.90) / 2$   | -140.98                  | 1.32                 |      |
|                     |      | $(4.29-5.45) \times (55.44+55.39) / 2$   | -64.28                   |                      |      |
|                     |      | $(-5.50--8.68) \times (55.56+53.73) / 2$ | 173.77                   |                      |      |
|                     |      | $(-4.35--5.50) \times (55.61+55.56) / 2$ | 63.92                    |                      |      |
|                     |      | $(-4.25--4.35) \times (55.51+55.61) / 2$ | 5.56                     |                      |      |
|                     |      | $(-5.41--4.25) \times (55.27+55.32) / 2$ | -64.14                   |                      |      |
| 45<br>750.45        | D2   | $(-5.43--5.41) \times (55.26+55.27) / 2$ | -1.11                    | 1.36                 |      |
|                     |      | $(-8.09--5.43) \times (53.72+55.26) / 2$ | -144.94                  |                      |      |
|                     |      | $(-8.68--8.09) \times (53.73+53.72) / 2$ | -31.70                   |                      |      |
|                     |      | $(4.35-4.25) \times (55.61+55.51) / 2$   | 5.56                     |                      |      |
|                     |      | $(5.50-4.35) \times (55.56+55.61) / 2$   | 63.92                    |                      |      |
|                     |      | $(8.56-5.50) \times (53.80+55.56) / 2$   | 167.32                   |                      |      |
| 46<br>775.41        | D1   | $(7.96-8.56) \times (53.80+53.80) / 2$   | -32.28                   | 1.32                 |      |
|                     |      | $(5.41-7.96) \times (55.27+53.80) / 2$   | -139.06                  |                      |      |
|                     |      | $(4.25-5.41) \times (55.32+55.27) / 2$   | -64.14                   |                      |      |
|                     |      | $(-5.50--8.48) \times (55.35+53.63) / 2$ | 162.38                   |                      |      |
|                     |      | $(-4.35--5.50) \times (55.40+55.35) / 2$ | 63.68                    |                      |      |
|                     |      | $(-4.25--4.35) \times (55.30+55.40) / 2$ | 5.53                     |                      |      |
| 46<br>775.41        | D2   | $(-5.41--4.25) \times (55.05+55.10) / 2$ | -63.89                   | 1.31                 |      |
|                     |      | $(-5.43--5.41) \times (55.04+55.05) / 2$ | -1.10                    |                      |      |
|                     |      | $(-7.89--5.43) \times (53.62+55.04) / 2$ | -133.65                  |                      |      |
|                     |      | $(-8.48--7.89) \times (53.63+53.62) / 2$ | -31.64                   |                      |      |
|                     |      | $(4.35-4.25) \times (55.40+55.30) / 2$   | 5.53                     |                      |      |
|                     |      | $(5.50-4.35) \times (55.35+55.40) / 2$   | 63.68                    |                      |      |
| 47<br>800.36        | D1   | $(8.79-5.50) \times (53.45+55.35) / 2$   | 178.98                   | 1.43                 |      |
|                     |      | $(8.18-8.79) \times (53.45+53.45) / 2$   | -32.60                   |                      |      |
|                     |      | $(5.41-8.18) \times (55.05+53.45) / 2$   | -150.27                  |                      |      |
|                     |      | $(4.25-5.41) \times (55.10+55.05) / 2$   | -63.89                   |                      |      |
|                     |      | $(-5.50--8.10) \times (55.07+53.57) / 2$ | 141.23                   |                      |      |
|                     |      | $(-4.35--5.50) \times (55.12+55.07) / 2$ | 63.36                    |                      |      |
| 47<br>800.36        | D2   | $(-4.25--4.35) \times (55.02+55.12) / 2$ | 5.51                     | 1.17                 |      |
|                     |      | $(-5.41--4.25) \times (54.78+54.83) / 2$ | -63.57                   |                      |      |
|                     |      | $(-5.43--5.41) \times (54.76+54.78) / 2$ | -1.10                    |                      |      |
|                     |      | $(-7.50--5.43) \times (53.57+54.76) / 2$ | -112.12                  |                      |      |
|                     |      | $(-8.10--7.50) \times (53.57+53.57) / 2$ | -32.14                   |                      |      |
|                     |      | $(4.35-4.25) \times (55.12+55.02) / 2$   | 5.51                     |                      |      |
| 48<br>825.32        | D1   | $(5.50-4.35) \times (55.07+55.12) / 2$   | 63.36                    | 1.20                 |      |
|                     |      | $(8.17-5.50) \times (53.53+55.07) / 2$   | 144.98                   |                      |      |
|                     |      | $(7.56-8.17) \times (53.53+53.53) / 2$   | -32.65                   |                      |      |
|                     |      | $(5.41-7.56) \times (54.78+53.53) / 2$   | -116.43                  |                      |      |
|                     |      | $(4.25-5.41) \times (54.83+54.78) / 2$   | -63.57                   |                      |      |
|                     |      | $(-5.50--7.49) \times (54.73+53.58) / 2$ | 107.77                   |                      |      |
| 48<br>825.32        | D2   | $(-4.35--5.50) \times (54.78+54.73) / 2$ | 62.97                    | 0.95                 |      |
|                     |      | $(-4.25--4.35) \times (54.68+54.78) / 2$ | 5.47                     |                      |      |
|                     |      | $(-5.41--4.25) \times (54.44+54.49) / 2$ | -63.18                   |                      |      |
|                     |      | $(-5.43--5.41) \times (54.42+54.44) / 2$ | -1.09                    |                      |      |
|                     |      | $(-6.89--5.43) \times (53.58+54.42) / 2$ | -78.84                   |                      |      |
|                     |      | $(-7.49--6.89) \times (53.58+53.58) / 2$ | -32.15                   |                      |      |
| 49<br>850.28        | D1   | $(4.35-4.25) \times (54.78+54.68) / 2$   | 5.47                     | 1.01                 |      |
|                     |      | $(5.50-4.35) \times (54.73+54.78) / 2$   | 62.97                    |                      |      |
|                     |      | $(7.64-5.50) \times (53.50+54.73) / 2$   | 115.81                   |                      |      |
|                     |      | $(7.03-7.64) \times (53.50+53.50) / 2$   | -32.63                   |                      |      |
|                     |      | $(5.41-7.03) \times (54.44+53.50) / 2$   | -87.43                   |                      |      |
|                     |      | $(4.25-5.41) \times (54.49+54.44) / 2$   | -63.18                   |                      |      |
| 49<br>850.28        | D2   | $(-5.50--6.85) \times (54.37+53.59) / 2$ | 72.87                    | 0.74                 |      |
|                     |      | $(-4.35--5.50) \times (54.42+54.37) / 2$ | 62.55                    |                      |      |
|                     |      | $(-4.25--4.35) \times (54.32+54.42) / 2$ | 5.44                     |                      |      |
|                     |      | $(-5.41--4.25) \times (54.07+54.12) / 2$ | -62.75                   |                      |      |
|                     |      | $(-5.43--5.41) \times (54.06+54.07) / 2$ | -1.08                    |                      |      |
|                     |      | $(-6.23--5.43) \times (53.60+54.06) / 2$ | -43.06                   |                      |      |
| 49<br>850.28        | D1   | $(-6.85--6.23) \times (53.59+53.60) / 2$ | -33.23                   | 0.72                 |      |
|                     |      | $(4.35-4.25) \times (54.42+54.32) / 2$   | 5.44                     |                      |      |
|                     |      | $(5.50-4.35) \times (54.37+54.42) / 2$   | 62.55                    |                      |      |
|                     |      | $(6.76-5.50) \times (53.64+54.37) / 2$   | 68.05                    |                      |      |
|                     |      | $(6.15-6.76) \times (53.64+53.64) / 2$   | -32.72                   |                      |      |
|                     |      | $(5.41-6.15) \times (54.07+53.64) / 2$   | -39.85                   |                      |      |
| 50<br>875.24        | D1   | $(4.25-5.41) \times (54.12+54.07) / 2$   | -62.75                   | 0.72                 |      |
|                     |      | $(-5.50--6.52) \times (54.00+53.42) / 2$ | 54.78                    |                      |      |
|                     |      | $(-4.35--5.50) \times (54.05+54.00) / 2$ | 62.13                    |                      |      |
| A RIPORTARE mq      |      |  | 122.31                   |                      |      |

|                     |      | CALCOLO DELLE AREE                         | Foglio n. 20             |                      |      |
|---------------------|------|--|--------------------------|----------------------|------|
| VEGETALE            |      |  |                          |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO                        | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |  | 122.31                   |                      |      |
| 50<br>875.24        | D2   | $(-5.41--4.25) \times (53.71+53.76) / 2$   | -62.33                   | 0.61                 |      |
|                     |      | $(-5.43--5.41) \times (53.70+53.71) / 2$   | -1.07                    |                      |      |
|                     |      | $(-5.91--5.43) \times (53.42+53.70) / 2$   | -25.71                   |                      |      |
|                     |      | $(-6.52--5.91) \times (53.42+53.42) / 2$   | -32.59                   |                      |      |
| 51<br>900.20        | D1   | $(4.35-4.25) \times (54.05+53.95) / 2$     | 5.40                     | 0.63                 |      |
|                     |      | $(5.50-4.35) \times (54.00+54.05) / 2$     | 62.13                    |                      |      |
|                     |      | $(6.54-5.50) \times (53.40+54.00) / 2$     | 55.85                    |                      |      |
|                     |      | $(5.94-6.54) \times (53.40+53.40) / 2$     | -32.04                   |                      |      |
|                     |      | $(5.41-5.94) \times (53.71+53.40) / 2$     | -28.38                   |                      |      |
|                     |      | $(4.25-5.41) \times (53.76+53.71) / 2$     | -62.33                   |                      |      |
| 51<br>900.20        | D2   | $(4.35-4.25) \times (53.74+53.64) / 2$     | 5.37                     | 0.45                 |      |
|                     |      | $(5.50-4.35) \times (53.69+53.74) / 2$     | 61.77                    |                      |      |
|                     |      | $(6.03-5.50) \times (53.38+53.69) / 2$     | 28.37                    |                      |      |
|                     |      | $(5.43-6.03) \times (53.38+53.38) / 2$     | -32.03                   |                      |      |
|                     |      | $(5.41-5.43) \times (53.39+53.38) / 2$     | -1.07                    |                      |      |
|                     |      | $(4.25-5.41) \times (53.44+53.39) / 2$     | -61.96                   |                      |      |
| 52<br>925.15        | D1   | $(-6.14--6.74) \times (53.67+53.33) / 2$   | 32.10                    | 0.47                 |      |
|                     |      | $(-4.99--6.14) \times (53.72+53.67) / 2$   | 61.75                    |                      |      |
|                     |      | $(-4.89--4.99) \times (53.62+53.72) / 2$   | 5.37                     |                      |      |
|                     |      | $(-6.05--4.89) \times (53.38+53.43) / 2$   | -61.95                   |                      |      |
|                     |      | $(-6.07--6.05) \times (53.37+53.38) / 2$   | -1.07                    |                      |      |
|                     |      | $(-6.13--6.07) \times (53.33+53.37) / 2$   | -3.20                    |                      |      |
| 52<br>925.15        | D2   | $(-6.74--6.13) \times (53.33+53.33) / 2$   | -32.53                   | 0.57                 |      |
|                     |      | $(5.73-5.63) \times (53.89+53.79) / 2$     | 5.38                     |                      |      |
|                     |      | $(6.88-5.73) \times (53.84+53.89) / 2$     | 61.94                    |                      |      |
|                     |      | $(7.82-6.88) \times (53.30+53.84) / 2$     | 50.36                    |                      |      |
|                     |      | $(7.20-7.82) \times (53.31+53.30) / 2$     | -33.05                   |                      |      |
|                     |      | $(6.80-7.20) \times (53.55+53.31) / 2$     | -21.37                   |                      |      |
| 53<br>939.74        | D1   | $(6.79-6.80) \times (53.55+53.55) / 2$     | -0.54                    | 0.50                 |      |
|                     |      | $(5.63-6.79) \times (53.60+53.55) / 2$     | -62.15                   |                      |      |
|                     |      | $(-7.70--8.39) \times (53.82+53.43) / 2$   | 37.00                    |                      |      |
|                     |      | $(-6.55--7.70) \times (53.87+53.82) / 2$   | 61.92                    |                      |      |
|                     |      | $(-6.45--6.55) \times (53.77+53.87) / 2$   | 5.38                     |                      |      |
|                     |      | $(-7.61--6.45) \times (53.53+53.58) / 2$   | -62.12                   |                      |      |
| 53<br>939.74        | D2   | $(-7.63--7.61) \times (53.51+53.53) / 2$   | -1.07                    | 0.95                 |      |
|                     |      | $(-7.79--7.63) \times (53.42+53.51) / 2$   | -8.55                    |                      |      |
|                     |      | $(-8.39--7.79) \times (53.43+53.42) / 2$   | -32.06                   |                      |      |
|                     |      | $(-13.20--15.13) \times (54.20+53.09) / 2$ | 103.53                   |                      |      |
|                     |      | $(-12.05--13.20) \times (54.25+54.20) / 2$ | 62.36                    |                      |      |
|                     |      | $(-11.95--12.05) \times (54.15+54.25) / 2$ | 5.42                     |                      |      |
| 53<br>939.74        | D2   | $(-13.11--11.95) \times (53.90+53.95) / 2$ | -62.55                   | 1.02                 |      |
|                     |      | $(-13.13--13.11) \times (53.89+53.90) / 2$ | -1.08                    |                      |      |
|                     |      | $(-14.52--13.13) \times (53.09+53.89) / 2$ | -74.35                   |                      |      |
|                     |      | $(-15.13--14.52) \times (53.09+53.09) / 2$ | -32.38                   |                      |      |
|                     |      | $(11.92-11.82) \times (54.25+54.15) / 2$   | 5.42                     |                      |      |
|                     |      | $(13.07-11.92) \times (54.20+54.25) / 2$   | 62.36                    |                      |      |
|                     |      | $(15.19-13.07) \times (52.97+54.20) / 2$   | 113.60                   |                      |      |
|                     |      | $(14.57-15.19) \times (52.98+52.97) / 2$   | -32.84                   |                      |      |
|                     |      | $(12.98-14.57) \times (53.90+52.98) / 2$   | -84.97                   |                      |      |
|                     |      | $(11.82-12.98) \times (53.95+53.90) / 2$   | -62.55                   |                      |      |

Il Direttore dei Lavori

L'Impresa



|                     |      | CALCOLO DELLE AREE   | Foglio n. 21   |                      |      |
|---------------------|------|--|--|----------------------|------|
| FOSSI               |      |  |  |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq                               | AREA<br>FIGURA<br>mq | NOTE |
| 1<br>0.00           | F1   | $(-4.89--5.24) \times (62.48+62.47) / 2$<br>$(-3.79--4.89) \times (62.50+62.48) / 2$<br>$(-4.28--3.79) \times (62.01+62.50) / 2$<br>$(-4.78--4.28) \times (62.01+62.01) / 2$<br>$(-5.24--4.78) \times (62.47+62.01) / 2$   | 21.87<br>68.74<br>-30.50<br>-31.00<br>-28.63           |                      |      |
| 1<br>0.00           | F2   | $(13.04-10.96) \times (62.35+62.26) / 2$<br>$(12.46-13.04) \times (61.76+62.35) / 2$<br>$(11.96-12.46) \times (61.76+61.76) / 2$<br>$(11.46-11.96) \times (62.26+61.76) / 2$<br>$(10.96-11.46) \times (62.26+62.26) / 2$   | 129.59<br>-35.99<br>-30.88<br>-31.00<br>-31.13         | 0.48                 |      |
| 2<br>7.74           | F2   | $(-6.84--8.02) \times (62.17+62.01) / 2$<br>$(-7.26--6.84) \times (61.74+62.17) / 2$<br>$(-7.76--7.26) \times (61.74+61.74) / 2$<br>$(-8.02--7.76) \times (62.01+61.74) / 2$   | 73.27<br>-26.02<br>-30.87<br>-16.09                    | 0.59                 |      |
| 2<br>7.74           | F1   | $(7.92-7.46) \times (62.37+62.37) / 2$<br>$(8.93-7.92) \times (62.35+62.37) / 2$<br>$(8.46-8.93) \times (61.88+62.35) / 2$<br>$(7.96-8.46) \times (61.88+61.88) / 2$<br>$(7.46-7.96) \times (62.37+61.88) / 2$   | 28.69<br>62.98<br>-29.19<br>-30.94<br>-31.06           | 0.29                 |      |
| 3<br>20.03          | F1   | $(-6.11--7.41) \times (62.11+62.00) / 2$<br>$(-6.56--6.11) \times (61.65+62.11) / 2$<br>$(-7.06--6.56) \times (61.65+61.65) / 2$<br>$(-7.41--7.06) \times (62.00+61.65) / 2$   | 80.67<br>-27.85<br>-30.82<br>-21.64                    | 0.48                 |      |
| 3<br>20.03          | F2   | $(7.22-6.66) \times (62.01+62.02) / 2$<br>$(8.13-7.22) \times (62.00+62.01) / 2$<br>$(7.65-8.13) \times (61.52+62.00) / 2$<br>$(7.15-7.65) \times (61.52+61.52) / 2$<br>$(6.66-7.15) \times (62.02+61.52) / 2$   | 34.73<br>56.42<br>-29.64<br>-30.76<br>-30.27           | 0.36                 |      |
| 4<br>25.00          | F1   | $(-7.51--7.69) \times (62.00+62.00) / 2$<br>$(-6.24--7.51) \times (62.03+62.00) / 2$<br>$(-6.73--6.24) \times (61.55+62.03) / 2$<br>$(-7.23--6.73) \times (61.55+61.55) / 2$<br>$(-7.69--7.23) \times (62.00+61.55) / 2$   | 11.16<br>78.76<br>-30.28<br>-30.77<br>-28.42           | 0.48                 |      |
| 4<br>25.00          | F2   | $(7.19-6.93) \times (61.85+61.85) / 2$<br>$(8.39-7.19) \times (61.83+61.85) / 2$<br>$(7.92-8.39) \times (61.36+61.83) / 2$<br>$(7.42-7.92) \times (61.36+61.36) / 2$<br>$(6.93-7.42) \times (61.85+61.36) / 2$   | 16.08<br>74.21<br>-28.95<br>-30.68<br>-30.19           | 0.45                 |      |
| 5<br>32.33          | F1   | $(-6.00--8.06) \times (61.90+61.96) / 2$<br>$(-6.50--6.00) \times (61.90+61.90) / 2$<br>$(-7.00--6.50) \times (61.40+61.90) / 2$<br>$(-7.50--7.00) \times (61.40+61.40) / 2$<br>$(-8.06--7.50) \times (61.96+61.40) / 2$   | 127.58<br>-30.95<br>-30.82<br>-30.70<br>-34.54         | 0.47                 |      |
| 5<br>32.33          | F2   | $(8.19-7.24) \times (61.69+61.69) / 2$<br>$(8.74-8.19) \times (61.69+61.69) / 2$<br>$(8.24-8.74) \times (61.19+61.69) / 2$<br>$(7.74-8.24) \times (61.19+61.19) / 2$<br>$(7.24-7.74) \times (61.69+61.19) / 2$   | 58.61<br>33.93<br>-30.72<br>-30.59<br>-30.72           | 0.57                 |      |
| 6<br>49.12          | F2   | $(-8.57--9.38) \times (61.65+61.64) / 2$<br>$(-7.91--8.57) \times (61.66+61.65) / 2$<br>$(-8.40--7.91) \times (61.17+61.66) / 2$<br>$(-8.90--8.40) \times (61.17+61.17) / 2$<br>$(-9.38--8.90) \times (61.64+61.17) / 2$   | 49.93<br>40.69<br>-30.09<br>-30.59<br>-29.47           | 0.51                 |      |
| 6<br>49.12          | F1   | $(8.29-7.35) \times (61.71+61.73) / 2$<br>$(8.79-8.29) \times (61.70+61.71) / 2$<br>$(8.34-8.79) \times (61.24+61.70) / 2$<br>$(7.84-8.34) \times (61.24+61.24) / 2$<br>$(7.35-7.84) \times (61.73+61.24) / 2$   | 58.02<br>30.85<br>-27.66<br>-30.62<br>-30.13           | 0.47                 |      |
| 7<br>67.98          | F1   | $(-7.39--9.41) \times (61.90+61.92) / 2$<br>$(-7.89--7.39) \times (61.90+61.90) / 2$<br>$(-8.39--7.89) \times (61.40+61.90) / 2$<br>$(-8.89--8.39) \times (61.40+61.40) / 2$<br>$(-9.41--8.89) \times (61.92+61.40) / 2$   | 125.06<br>-30.95<br>-30.83<br>-30.70<br>-32.06         | 0.46                 |      |
| 7<br>67.98          | F2   | $(10.36-8.89) \times (61.72+61.74) / 2$<br>$(9.89-10.36) \times (61.25+61.72) / 2$<br>$(9.39-9.89) \times (61.25+61.25) / 2$<br>$(8.89-9.39) \times (61.74+61.25) / 2$   | 90.74<br>-28.90<br>-30.63<br>-30.75                    | 0.52                 |      |
| 8<br>71.33          | F1   | $(-9.08--9.49) \times (61.90+61.89) / 2$<br>$(-7.49--9.08) \times (61.88+61.90) / 2$<br>$(-7.99--7.49) \times (61.88+61.88) / 2$<br>$(-8.49--7.99) \times (61.38+61.88) / 2$<br>$(-8.99--8.49) \times (61.38+61.38) / 2$<br>$(-9.49--8.99) \times (61.89+61.38) / 2$ | 25.38<br>98.41<br>-30.94<br>-30.82<br>-30.69<br>-30.82 | 0.46                 |      |
| 8<br>71.33          | F2   | $(9.91-9.00) \times (61.71+61.72) / 2$<br>$(10.46-9.91) \times (61.70+61.71) / 2$<br>$(9.99-10.46) \times (61.23+61.70) / 2$<br>$(9.49-9.99) \times (61.23+61.23) / 2$<br>$(9.00-9.49) \times (61.72+61.23) / 2$   | 56.16<br>33.94<br>-28.89<br>-30.61<br>-30.12           | 0.52                 |      |
| 9<br>87.01          | F2   | $(-8.83--10.02) \times (61.71+61.71) / 2$<br>$(-8.51--8.83) \times (61.70+61.71) / 2$<br>$(-9.01--8.51) \times (61.20+61.70) / 2$<br>$(-9.51--9.01) \times (61.20+61.20) / 2$<br>$(-10.02--9.51) \times (61.71+61.20) / 2$   | 73.43<br>19.75<br>-30.73<br>-30.60<br>-31.34           | 0.48                 |      |
| 9<br>87.01          | F1   | $(8.17-7.88) \times (62.13+62.12) / 2$<br>$(9.15-8.17) \times (62.14+62.13) / 2$<br>$(9.90-9.15) \times (62.15+62.14) / 2$<br>$(9.38-9.90) \times (61.62+62.15) / 2$<br>$(8.88-9.38) \times (61.62+61.62) / 2$<br>$(8.38-8.88) \times (62.12+61.62) / 2$             | 18.02<br>60.89<br>46.61<br>-32.18<br>-30.81<br>-30.93  | 0.51                 |      |
| A RIPORTARE mq      |      |  | 31.60  |                      |      |

|                     |      | CALCOLO DELLE AREE   | Foglio n. 22  |                      |      |
|---------------------|------|--|---|----------------------|------|
| FOSSI               |      |  |   |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq  | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |  | 31.60   |                      |      |
| 10<br>100.00        | F2   | $(7.88-8.38) \times (62.12+62.12) / 2$<br>$(-8.23--9.73) \times (61.73+61.73) / 2$<br>$(-8.73--8.23) \times (61.23+61.73) / 2$<br>$(-9.23--8.73) \times (61.23+61.23) / 2$<br>$(-9.73--9.23) \times (61.73+61.23) / 2$   | -31.06<br>92.59<br>-30.74<br>-30.61<br>-30.74   | 0.54                 |      |
| 10<br>100.00        | F1   | $(9.24-7.99) \times (61.95+61.93) / 2$<br>$(9.58-9.24) \times (61.96+61.95) / 2$<br>$(10.03-9.58) \times (61.96+61.96) / 2$<br>$(9.49-10.03) \times (61.43+61.96) / 2$<br>$(8.99-9.49) \times (61.43+61.43) / 2$<br>$(8.49-8.99) \times (61.93+61.43) / 2$<br>$(7.99-8.49) \times (61.93+61.93) / 2$   | 77.42<br>21.06<br>27.88<br>-33.32<br>-30.71<br>-30.84<br>-30.96                           | 0.50                 |      |
| 11<br>113.01        | F2   | $(-9.11--9.83) \times (61.46+61.46) / 2$<br>$(-8.35--9.11) \times (61.47+61.46) / 2$<br>$(-8.85--8.35) \times (60.98+61.47) / 2$<br>$(-9.35--8.85) \times (60.98+60.98) / 2$<br>$(-9.83--9.35) \times (61.46+60.98) / 2$   | 44.25<br>46.71<br>-30.61<br>-30.49<br>-29.39  | 0.53                 |      |
| 11<br>113.01        | F1   | $(8.01-7.77) \times (61.61+61.60) / 2$<br>$(8.10-8.01) \times (61.62+61.61) / 2$<br>$(8.69-8.10) \times (61.64+61.62) / 2$<br>$(9.04-8.69) \times (61.66+61.64) / 2$<br>$(9.56-9.04) \times (61.68+61.66) / 2$<br>$(9.86-9.56) \times (61.69+61.68) / 2$<br>$(9.27-9.86) \times (61.10+61.69) / 2$<br>$(8.77-9.27) \times (61.10+61.10) / 2$<br>$(8.27-8.77) \times (61.60+61.10) / 2$<br>$(7.77-8.27) \times (61.60+61.60) / 2$ | 14.79<br>5.55<br>36.36<br>21.58<br>32.07<br>18.51<br>-36.22<br>-30.55<br>-30.68<br>-30.80 | 0.47                 |      |
| 12<br>125.00        | F2   | $(-8.18--9.33) \times (61.70+61.68) / 2$<br>$(-7.96--8.18) \times (61.70+61.70) / 2$<br>$(-7.89--7.96) \times (61.70+61.70) / 2$<br>$(-8.37--7.89) \times (61.22+61.70) / 2$<br>$(-8.87--8.37) \times (61.22+61.22) / 2$<br>$(-9.33--8.87) \times (61.68+61.22) / 2$   | 70.94<br>13.57<br>4.32<br>-29.50<br>-30.61<br>-28.27                                      | 0.61                 |      |
| 12<br>125.00        | F1   | $(7.37-6.69) \times (62.13+62.12) / 2$<br>$(7.56-7.37) \times (62.13+62.13) / 2$<br>$(8.71-7.56) \times (62.15+62.13) / 2$<br>$(8.19-8.71) \times (61.62+62.15) / 2$<br>$(7.69-8.19) \times (61.62+61.62) / 2$<br>$(7.19-7.69) \times (62.12+61.62) / 2$<br>$(6.69-7.19) \times (62.12+62.12) / 2$   | 42.24<br>11.80<br>71.46<br>-32.18<br>-30.81<br>-30.93<br>-31.06                           | 0.45                 |      |
| 13<br>150.00        | F2   | $(-7.71--9.18) \times (61.60+61.58) / 2$<br>$(-8.20--7.71) \times (61.10+61.60) / 2$<br>$(-8.70--8.20) \times (61.10+61.10) / 2$<br>$(-9.18--8.70) \times (61.58+61.10) / 2$   | 90.54<br>-30.06<br>-30.55<br>-29.44   | 0.52                 |      |
| 13<br>150.00        | F1   | $(8.93-7.41) \times (61.78+61.77) / 2$<br>$(8.42-8.93) \times (61.27+61.78) / 2$<br>$(7.92-8.42) \times (61.27+61.27) / 2$<br>$(7.41-7.92) \times (61.77+61.27) / 2$   | 93.90<br>-31.38<br>-30.64<br>-31.38   | 0.49                 |      |
| 14<br>175.00        | F1   | $(-8.00--9.48) \times (61.06+61.05) / 2$<br>$(-8.50--8.00) \times (60.56+61.06) / 2$<br>$(-9.00--8.50) \times (60.56+60.56) / 2$<br>$(-9.48--9.00) \times (61.05+60.56) / 2$   | 90.36<br>-30.41<br>-30.28<br>-29.19   | 0.50                 |      |
| 14<br>175.00        | F2   | $(9.77-7.69) \times (61.04+60.95) / 2$<br>$(9.19-9.77) \times (60.45+61.04) / 2$<br>$(8.69-9.19) \times (60.45+60.45) / 2$<br>$(8.19-8.69) \times (60.95+60.45) / 2$<br>$(7.69-8.19) \times (60.95+60.95) / 2$   | 126.87<br>-35.23<br>-30.23<br>-30.35<br>-30.47  | 0.48                 |      |
| 15<br>200.00        | F2   | $(-7.75--9.22) \times (60.82+60.80) / 2$<br>$(-8.24--7.75) \times (60.33+60.82) / 2$<br>$(-8.74--8.24) \times (60.33+60.33) / 2$<br>$(-9.22--8.74) \times (60.80+60.33) / 2$   | 89.39<br>-29.68<br>-30.16<br>-29.07   | 0.59                 |      |
| 15<br>200.00        | F1   | $(8.40-7.54) \times (60.94+60.94) / 2$<br>$(9.04-8.40) \times (60.95+60.94) / 2$<br>$(8.54-9.04) \times (60.44+60.95) / 2$<br>$(8.04-8.54) \times (60.44+60.44) / 2$<br>$(7.54-8.04) \times (60.94+60.44) / 2$   | 52.41<br>39.00<br>-30.35<br>-30.22<br>-30.34  | 0.48                 |      |
| 16<br>225.00        | F2   | $(-8.23--8.94) \times (60.59+60.58) / 2$<br>$(-7.47--8.23) \times (60.60+60.59) / 2$<br>$(-7.96--7.47) \times (60.11+60.60) / 2$<br>$(-8.46--7.96) \times (60.11+60.11) / 2$<br>$(-8.94--8.46) \times (60.58+60.11) / 2$   | 43.02<br>46.05<br>-29.57<br>-30.06<br>-28.97  | 0.50                 |      |
| 16<br>225.00        | F1   | $(8.81-7.30) \times (60.71+60.70) / 2$<br>$(8.30-8.81) \times (60.20+60.71) / 2$<br>$(7.80-8.30) \times (60.20+60.20) / 2$<br>$(7.30-7.80) \times (60.70+60.20) / 2$   | 91.66<br>-30.83<br>-30.10<br>-30.23   | 0.47                 |      |
| 17<br>243.36        | F2   | $(-7.49--8.97) \times (60.32+60.31) / 2$<br>$(-7.99--7.49) \times (59.82+60.32) / 2$<br>$(-8.49--7.99) \times (59.82+59.82) / 2$<br>$(-8.97--8.49) \times (60.31+59.82) / 2$   | 89.27<br>-30.04<br>-29.91<br>-28.83   | 0.50                 |      |
| 17<br>243.36        | F1   | $(6.91-6.80) \times (60.42+60.42) / 2$<br>$(8.51-6.91) \times (60.46+60.42) / 2$<br>$(8.84-8.51) \times (60.46+60.46) / 2$<br>$(8.30-8.84) \times (59.92+60.46) / 2$<br>$(7.80-8.30) \times (59.92+59.92) / 2$<br>$(7.30-7.80) \times (60.42+59.92) / 2$<br>$(6.80-7.30) \times (60.42+60.42) / 2$   | 6.65<br>96.70<br>19.95<br>-32.50<br>-29.96<br>-30.09<br>-30.21                            | 0.49                 |      |
| 18                  | F2   | $(-7.64--9.12) \times (60.16+60.15) / 2$   | 89.03   | 0.54                 |      |
| A RIPORTARE mq      |      |  | 89.03   |                      |      |

|                     |      | CALCOLO DELLE AREE   | Foglio n. 23   |                      |      |
|---------------------|------|--|--|----------------------|------|
| FOSSI               |      |  |  |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq   | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |  | 89.03  |                      |      |
| 250.00              |      | $(-8.13--7.64) \times (59.67+60.16) / 2$<br>$(-8.63--8.13) \times (59.67+59.67) / 2$<br>$(-9.12--8.63) \times (60.15+59.67) / 2$   | -29.36<br>-29.84<br>-29.36   |                      |      |
| 18<br>250.00        | F1   | $(8.85-6.82) \times (60.37+60.34) / 2$<br>$(8.32-8.85) \times (59.84+60.37) / 2$<br>$(7.82-8.32) \times (59.84+59.84) / 2$<br>$(7.32-7.82) \times (60.34+59.84) / 2$<br>$(6.82-7.32) \times (60.34+60.34) / 2$   | 122.52<br>-31.86<br>-29.92<br>-30.05<br>-30.17                           | 0.47                 |      |
| 19<br>275.01        | F2   | $(-7.66--9.16) \times (59.89+59.89) / 2$<br>$(-8.16--7.66) \times (59.39+59.89) / 2$<br>$(-8.66--8.16) \times (59.39+59.39) / 2$<br>$(-9.16--8.66) \times (59.89+59.39) / 2$   | 89.84<br>-29.82<br>-29.70<br>-29.82                                      | 0.52                 |      |
| 19<br>275.01        | F1   | $(9.34-7.84) \times (59.98+59.97) / 2$<br>$(8.84-9.34) \times (59.47+59.98) / 2$<br>$(8.34-8.84) \times (59.47+59.47) / 2$<br>$(7.84-8.34) \times (59.97+59.47) / 2$   | 89.96<br>-29.86<br>-29.73<br>-29.86                                      | 0.50                 |      |
| 20<br>284.36        | F2   | $(-7.73--9.21) \times (59.70+59.67) / 2$<br>$(-8.23--7.73) \times (59.20+59.70) / 2$<br>$(-8.73--8.23) \times (59.20+59.20) / 2$<br>$(-9.21--8.73) \times (59.67+59.20) / 2$   | 88.33<br>-29.73<br>-29.60<br>-28.53                                      | 0.51                 |      |
| 20<br>284.36        | F1   | $(9.38-7.88) \times (59.84+59.84) / 2$<br>$(8.88-9.38) \times (59.35+59.84) / 2$<br>$(8.38-8.88) \times (59.35+59.35) / 2$<br>$(7.88-8.38) \times (59.84+59.35) / 2$   | 89.76<br>-29.80<br>-29.68<br>-29.80                                      | 0.47                 |      |
| 21<br>299.52        | F2   | $(-7.79--9.25) \times (59.43+59.41) / 2$<br>$(-8.28--7.79) \times (58.94+59.43) / 2$<br>$(-8.78--8.28) \times (58.94+58.94) / 2$<br>$(-9.25--8.78) \times (59.41+58.94) / 2$   | 86.75<br>-29.00<br>-29.47<br>-27.81                                      | 0.48                 |      |
| 21<br>299.52        | F1   | $(9.44-7.94) \times (59.58+59.58) / 2$<br>$(8.94-9.44) \times (59.08+59.58) / 2$<br>$(8.44-8.94) \times (59.08+59.08) / 2$<br>$(7.94-8.44) \times (59.58+59.08) / 2$   | 89.37<br>-29.66<br>-29.54<br>-29.66                                      | 0.47                 |      |
| 22<br>314.67        | F1   | $(-7.30--9.33) \times (59.19+59.21) / 2$<br>$(-7.80--7.30) \times (59.19+59.19) / 2$<br>$(-8.30--7.80) \times (58.69+59.19) / 2$<br>$(-8.80--8.30) \times (58.69+58.69) / 2$<br>$(-9.33--8.80) \times (59.21+58.69) / 2$   | 120.18<br>-29.59<br>-29.47<br>-29.34<br>-31.24                           | 0.51                 |      |
| 22<br>314.67        | F2   | $(9.76-7.74) \times (59.20+59.18) / 2$<br>$(9.24-9.76) \times (58.68+59.20) / 2$<br>$(8.74-9.24) \times (58.68+58.68) / 2$<br>$(8.24-8.74) \times (59.18+58.68) / 2$<br>$(7.74-8.24) \times (59.18+59.18) / 2$   | 119.56<br>-30.65<br>-29.34<br>-29.46<br>-29.59                           | 0.54                 |      |
| 23<br>325.04        | F1   | $(-7.22--9.24) \times (59.10+59.12) / 2$<br>$(-7.72--7.22) \times (59.10+59.10) / 2$<br>$(-8.22--7.72) \times (58.60+59.10) / 2$<br>$(-8.72--8.22) \times (58.60+58.60) / 2$<br>$(-9.24--8.72) \times (59.12+58.60) / 2$   | 119.40<br>-29.55<br>-29.43<br>-29.30<br>-30.61                           | 0.52                 |      |
| 23<br>325.04        | F2   | $(9.18-8.25) \times (58.94+58.96) / 2$<br>$(9.73-9.18) \times (58.94+58.94) / 2$<br>$(9.25-9.73) \times (58.46+58.94) / 2$<br>$(8.75-9.25) \times (58.46+58.46) / 2$<br>$(8.25-8.75) \times (58.96+58.46) / 2$   | 54.82<br>32.42<br>-28.18<br>-29.23<br>-29.36                             | 0.51                 |      |
| 24<br>350.04        | F1   | $(-8.42--8.58) \times (58.97+58.97) / 2$<br>$(-7.74--8.42) \times (58.96+58.97) / 2$<br>$(-7.56--7.74) \times (58.96+58.96) / 2$<br>$(-6.56--7.56) \times (58.94+58.96) / 2$<br>$(-7.06--6.56) \times (58.94+58.94) / 2$<br>$(-7.56--7.06) \times (58.44+58.94) / 2$<br>$(-8.06--7.56) \times (58.44+58.44) / 2$<br>$(-8.58--8.06) \times (58.97+58.44) / 2$ | 9.44<br>40.10<br>10.61<br>58.95<br>-29.47<br>-29.34<br>-29.22<br>-30.53  | 0.47                 |      |
| 24<br>350.04        | F2   | $(8.83-7.35) \times (58.74+58.76) / 2$<br>$(8.35-8.83) \times (58.27+58.74) / 2$<br>$(7.85-8.35) \times (58.27+58.27) / 2$<br>$(7.35-7.85) \times (58.76+58.27) / 2$   | 86.95<br>-28.08<br>-29.14<br>-29.26                                      | 0.54                 |      |
| 25<br>355.68        | F1   | $(-6.94--8.43) \times (58.86+58.86) / 2$<br>$(-7.44--6.94) \times (58.36+58.86) / 2$<br>$(-7.94--7.44) \times (58.36+58.36) / 2$<br>$(-8.43--7.94) \times (58.86+58.36) / 2$   | 87.70<br>-29.30<br>-29.18<br>-28.72                                      | 0.47                 |      |
| 25<br>355.68        | F2   | $(8.59-7.12) \times (58.74+58.75) / 2$<br>$(8.11-8.59) \times (58.26+58.74) / 2$<br>$(7.61-8.11) \times (58.26+58.26) / 2$<br>$(7.12-7.61) \times (58.75+58.26) / 2$   | 86.36<br>-28.08<br>-29.13<br>-28.67                                      | 0.50                 |      |
| 26<br>362.67        | F1   | $(-8.07--8.98) \times (58.71+58.72) / 2$<br>$(-6.76--8.07) \times (58.50+58.71) / 2$<br>$(-7.26--6.76) \times (58.50+58.50) / 2$<br>$(-7.76--7.26) \times (58.00+58.50) / 2$<br>$(-8.26--7.76) \times (58.00+58.00) / 2$<br>$(-8.98--8.26) \times (58.72+58.00) / 2$   | 53.43<br>76.77<br>-29.25<br>-29.13<br>-29.00<br>-42.02                   | 0.48                 |      |
| 26<br>362.67        | F2   | $(7.01-6.66) \times (58.60+58.58) / 2$<br>$(7.67-7.01) \times (58.73+58.74) / 2$<br>$(8.40-7.67) \times (58.72+58.73) / 2$<br>$(8.80-8.40) \times (58.72+58.72) / 2$<br>$(8.16-8.80) \times (58.08+58.72) / 2$<br>$(7.66-8.16) \times (58.08+58.08) / 2$<br>$(7.16-7.66) \times (58.58+58.08) / 2$<br>$(6.66-7.16) \times (58.58+58.58) / 2$                 | 20.51<br>38.77<br>42.87<br>23.49<br>-37.38<br>-29.04<br>-29.16<br>-29.29 | 0.80                 |      |
| A RIPORTARE mq      |      |  |  | 0.77                 |      |

|                     |      | CALCOLO DELLE AREE   | Foglio n. 24  |                      |      |
|---------------------|------|--|---|----------------------|------|
| FOSSI               |      |  |   |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq  | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |  |   |                      |      |
| 27<br>375.40        | F2   | $(-10.39-10.42) \times (57.94+57.94) / 2$<br>$(-9.96-10.39) \times (57.93+57.94) / 2$<br>$(-9.37-9.96) \times (57.92+57.93) / 2$<br>$(-8.98-9.37) \times (57.91+57.92) / 2$<br>$(-8.45-8.98) \times (57.71+57.91) / 2$<br>$(-8.03-8.45) \times (57.55+57.71) / 2$<br>$(-8.53-8.03) \times (57.55+57.55) / 2$<br>$(-9.03-8.53) \times (57.05+57.55) / 2$<br>$(-9.53-9.03) \times (57.05+57.05) / 2$<br>$(-10.42-9.53) \times (57.94+57.05) / 2$ | 1.74<br>24.91<br>34.18<br>22.59<br>30.64<br>24.20<br>-28.77<br>-28.65<br>-28.52<br>-51.17 | 1.15                 |      |
| 27<br>375.40        | F1   | $(8.47-6.45) \times (58.46+58.44) / 2$<br>$(7.95-8.47) \times (57.94+58.46) / 2$<br>$(7.45-7.95) \times (57.94+57.94) / 2$<br>$(6.95-7.45) \times (58.44+57.94) / 2$<br>$(6.45-6.95) \times (58.44+58.44) / 2$   | 118.07<br>-30.26<br>-28.97<br>-29.09<br>-29.22  | 0.53                 |      |
| 28<br>389.67        | F2   | $(-7.91-9.38) \times (57.58+57.57) / 2$<br>$(-8.41-7.91) \times (57.09+57.58) / 2$<br>$(-8.91-8.41) \times (57.09+57.09) / 2$<br>$(-9.38-8.91) \times (57.57+57.09) / 2$   | 84.64<br>-28.67<br>-28.55<br>-26.95   | 0.47                 |      |
| 28<br>389.67        | F1   | $(8.63-7.00) \times (57.63+57.61) / 2$<br>$(9.03-8.63) \times (57.64+57.63) / 2$<br>$(8.50-9.03) \times (57.11+57.64) / 2$<br>$(8.00-8.50) \times (57.11+57.11) / 2$<br>$(7.50-8.00) \times (57.61+57.11) / 2$<br>$(7.00-7.50) \times (57.61+57.61) / 2$   | 93.92<br>23.05<br>-30.41<br>-28.55<br>-28.68<br>-28.80                                    | 0.53                 |      |
| 29<br>399.66        | F2   | $(-8.07-9.43) \times (57.11+57.03) / 2$<br>$(-8.54-8.07) \times (56.64+57.11) / 2$<br>$(-9.04-8.54) \times (56.64+56.64) / 2$<br>$(-9.43-9.04) \times (57.03+56.64) / 2$   | 77.62<br>-26.73<br>-28.32<br>-22.17   | 0.40                 |      |
| 29<br>399.66        | F1   | $(9.09-7.05) \times (57.24+57.21) / 2$<br>$(8.55-9.09) \times (56.71+57.24) / 2$<br>$(8.05-8.55) \times (56.71+56.71) / 2$<br>$(7.55-8.05) \times (57.21+56.71) / 2$<br>$(7.05-7.55) \times (57.21+57.21) / 2$   | 116.74<br>-30.77<br>-28.36<br>-28.48<br>-28.61  | 0.52                 |      |
| 30<br>419.08        | F2   | $(-9.12-10.56) \times (55.80+55.76) / 2$<br>$(-9.61-9.12) \times (55.31+55.80) / 2$<br>$(-10.11-9.61) \times (55.31+55.31) / 2$<br>$(-10.56-10.11) \times (55.76+55.31) / 2$   | 80.32<br>-27.22<br>-27.66<br>-24.99   | 0.45                 |      |
| 30<br>419.08        | F1   | $(9.49-7.42) \times (56.35+56.29) / 2$<br>$(8.92-9.49) \times (55.79+56.35) / 2$<br>$(8.42-8.92) \times (55.79+55.79) / 2$<br>$(7.92-8.42) \times (56.29+55.79) / 2$<br>$(7.42-7.92) \times (56.29+56.29) / 2$   | 116.58<br>-31.96<br>-27.89<br>-28.02<br>-28.14  | 0.57                 |      |
| 31<br>424.93        | F2   | $(-9.42-10.90) \times (55.47+55.46) / 2$<br>$(-9.91-9.42) \times (54.97+55.47) / 2$<br>$(-10.41-9.91) \times (54.97+54.97) / 2$<br>$(-10.90-10.41) \times (55.46+54.97) / 2$   | 82.09<br>-27.06<br>-27.48<br>-27.06   | 0.49                 |      |
| 31<br>424.93        | F1   | $(8.85-7.66) \times (56.02+55.99) / 2$<br>$(9.72-8.85) \times (56.04+56.02) / 2$<br>$(9.16-9.72) \times (55.49+56.04) / 2$<br>$(8.66-9.16) \times (55.49+55.49) / 2$<br>$(8.16-8.66) \times (55.99+55.49) / 2$<br>$(7.66-8.16) \times (55.99+55.99) / 2$   | 66.65<br>48.75<br>-31.23<br>-27.75<br>-27.87<br>-28.00                                    | 0.55                 |      |
| 32<br>438.45        | F2   | $(-9.40-10.88) \times (55.19+55.18) / 2$<br>$(-9.90-9.40) \times (54.69+55.19) / 2$<br>$(-10.40-9.90) \times (54.69+54.69) / 2$<br>$(-10.88-10.40) \times (55.18+54.69) / 2$   | 81.67<br>-27.47<br>-27.34<br>-26.37   | 0.49                 |      |
| 32<br>438.45        | F1   | $(10.37-8.31) \times (55.37+55.31) / 2$<br>$(9.81-10.37) \times (54.81+55.37) / 2$<br>$(9.31-9.81) \times (54.81+54.81) / 2$<br>$(8.81-9.31) \times (55.31+54.81) / 2$<br>$(8.31-8.81) \times (55.31+55.31) / 2$   | 114.00<br>-30.85<br>-27.41<br>-27.53<br>-27.66  | 0.55                 |      |
| 33<br>449.76        | F2   | $(-9.20-10.70) \times (55.04+55.04) / 2$<br>$(-9.70-9.20) \times (54.54+55.04) / 2$<br>$(-10.20-9.70) \times (54.54+54.54) / 2$<br>$(-10.70-10.20) \times (55.04+54.54) / 2$   | 82.56<br>-27.39<br>-27.27<br>-27.39   | 0.51                 |      |
| 33<br>449.76        | F1   | $(10.62-8.60) \times (55.08+55.06) / 2$<br>$(10.10-10.62) \times (54.56+55.08) / 2$<br>$(9.60-10.10) \times (54.56+54.56) / 2$<br>$(9.10-9.60) \times (55.06+54.56) / 2$<br>$(8.60-9.10) \times (55.06+55.06) / 2$   | 111.24<br>-28.51<br>-27.28<br>-27.41<br>-27.53  | 0.51                 |      |
| 34<br>475.28        | F2   | $(-10.86-10.89) \times (54.61+54.61) / 2$<br>$(-9.40-10.86) \times (54.62+54.61) / 2$<br>$(-9.90-9.40) \times (54.12+54.62) / 2$<br>$(-10.40-9.90) \times (54.12+54.12) / 2$<br>$(-10.89-10.40) \times (54.61+54.12) / 2$  | 1.64<br>79.74<br>-27.18<br>-27.06<br>-26.64   | 0.50                 |      |
| 34<br>475.28        | F1   | $(10.77-9.26) \times (54.71+54.70) / 2$<br>$(10.26-10.77) \times (54.20+54.71) / 2$<br>$(9.76-10.26) \times (54.20+54.20) / 2$<br>$(9.26-9.76) \times (54.70+54.20) / 2$   | 82.60<br>-27.77<br>-27.10<br>-27.23   | 0.50                 |      |
| 35<br>499.67        | F2   | $(-10.03-11.42) \times (54.21+54.21) / 2$<br>$(-9.93-10.03) \times (54.21+54.21) / 2$<br>$(-10.43-9.93) \times (53.71+54.21) / 2$<br>$(-10.93-10.43) \times (53.71+53.71) / 2$<br>$(-11.42-10.93) \times (54.21+53.71) / 2$  | 75.35<br>5.42<br>-26.98<br>-26.86<br>-26.44   | 0.49                 |      |
| 35<br>499.67        | F1   | $(10.11-9.32) \times (54.28+54.27) / 2$<br>$(11.33-10.11) \times (54.28+54.28) / 2$  | 42.88<br>66.22  |                      |      |
| A RIPORTARE mq      |      |  | 109.10  |                      |      |

|                     |      | CALCOLO DELLE AREE  | Foglio n. 25  |                      |      |
|---------------------|------|---|---|----------------------|------|
| FOSSI               |      |   |   |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO   | AREA<br>ELEMENTARE<br>mq  | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |   | 109.10  |                      |      |
| 36<br>524.67        | F2   | $(10.82-11.33) \times (53.77+54.28) / 2$<br>$(10.32-10.82) \times (53.77+53.77) / 2$<br>$(9.82-10.32) \times (54.27+53.77) / 2$<br>$(9.32-9.82) \times (54.27+54.27) / 2$<br>$(-10.17--11.69) \times (53.97+53.98) / 2$<br>$(-10.68--10.17) \times (53.47+53.97) / 2$<br>$(-11.18--10.68) \times (53.47+53.47) / 2$<br>$(-11.69--11.18) \times (53.98+53.47) / 2$ | -27.55<br>-26.89<br>-27.01<br>-27.14<br>82.04<br>-27.40<br>-26.73<br>-27.40 | 0.51                 |      |
| 36<br>524.67        | F1   | $(11.48-9.97) \times (54.09+54.08) / 2$<br>$(10.98-11.48) \times (53.58+54.09) / 2$<br>$(10.48-10.98) \times (53.58+53.58) / 2$<br>$(9.97-10.48) \times (54.08+53.58) / 2$  | 81.67<br>-26.92<br>-26.79<br>-27.45   | 0.51                 |      |
| 37<br>549.67        | F2   | $(-9.85--11.34) \times (54.05+54.04) / 2$<br>$(-10.35--9.85) \times (53.55+54.05) / 2$<br>$(-10.85--10.35) \times (53.55+53.55) / 2$<br>$(-11.34--10.85) \times (54.04+53.55) / 2$  | 80.53<br>-26.90<br>-26.77<br>-26.36   | 0.51                 |      |
| 37<br>549.67        | F1   | $(9.85-9.72) \times (54.13+54.13) / 2$<br>$(11.20-9.85) \times (54.11+54.13) / 2$<br>$(10.72-11.20) \times (53.63+54.11) / 2$<br>$(10.22-10.72) \times (53.63+53.63) / 2$<br>$(9.72-10.22) \times (54.13+53.63) / 2$  | 7.04<br>73.06<br>-25.86<br>-26.82<br>-26.94                                 | 0.50                 |      |
| 38<br>574.67        | F1   | $(-10.05--11.55) \times (53.83+53.83) / 2$<br>$(-10.55--10.05) \times (53.33+53.83) / 2$<br>$(-11.05--10.55) \times (53.33+53.33) / 2$<br>$(-11.55--11.05) \times (53.83+53.33) / 2$  | 80.75<br>-26.79<br>-26.66<br>-26.79   | 0.51                 |      |
| 38<br>574.67        | F2   | $(11.25-10.24) \times (53.71+53.72) / 2$<br>$(11.73-11.25) \times (53.72+53.71) / 2$<br>$(11.24-11.73) \times (53.23+53.72) / 2$<br>$(10.74-11.24) \times (53.23+53.23) / 2$<br>$(10.24-10.74) \times (53.72+53.23) / 2$  | 54.25<br>25.78<br>-26.20<br>-26.61<br>-26.74                                | 0.48                 |      |
| 39<br>599.67        | F1   | $(-10.55--11.86) \times (53.59+53.62) / 2$<br>$(-9.82--10.55) \times (53.58+53.59) / 2$<br>$(-10.32--9.82) \times (53.58+53.58) / 2$<br>$(-10.82--10.32) \times (53.08+53.58) / 2$<br>$(-11.32--10.82) \times (53.08+53.08) / 2$<br>$(-11.86--11.32) \times (53.62+53.08) / 2$  | 70.22<br>39.12<br>-26.79<br>-26.66<br>-26.54<br>-28.81                      | 0.54                 |      |
| 39<br>599.67        | F2   | $(11.92-10.41) \times (53.53+53.52) / 2$<br>$(11.42-11.92) \times (53.02+53.53) / 2$<br>$(10.92-11.42) \times (53.02+53.02) / 2$<br>$(10.41-10.92) \times (53.52+53.02) / 2$  | 80.82<br>-26.64<br>-26.51<br>-27.17   | 0.50                 |      |
| 40<br>610.66        | F1   | $(-9.46--11.49) \times (53.74+53.78) / 2$<br>$(-9.96--9.46) \times (53.74+53.74) / 2$<br>$(-10.46--9.96) \times (53.24+53.74) / 2$<br>$(-10.96--10.46) \times (53.24+53.24) / 2$<br>$(-11.49--10.96) \times (53.78+53.24) / 2$  | 109.13<br>-26.87<br>-26.75<br>-26.62<br>-28.36                              | 0.53                 |      |
| 40<br>610.66        | F2   | $(11.78-10.29) \times (53.56+53.57) / 2$<br>$(11.29-11.78) \times (53.07+53.56) / 2$<br>$(10.79-11.29) \times (53.07+53.07) / 2$<br>$(10.29-10.79) \times (53.57+53.07) / 2$  | 79.81<br>-26.12<br>-26.54<br>-26.66   | 0.49                 |      |
| 41<br>637.89        | F1   | $(-9.30--11.34) \times (54.06+54.09) / 2$<br>$(-9.80--9.30) \times (54.06+54.06) / 2$<br>$(-10.30--9.80) \times (53.56+54.06) / 2$<br>$(-10.80--10.30) \times (53.56+53.56) / 2$<br>$(-11.34--10.80) \times (54.09+53.56) / 2$  | 110.31<br>-27.03<br>-26.91<br>-26.78<br>-29.07                              | 0.52                 |      |
| 41<br>637.89        | F2   | $(11.48-10.02) \times (53.68+53.71) / 2$<br>$(11.01-11.48) \times (53.21+53.68) / 2$<br>$(10.51-11.01) \times (53.21+53.21) / 2$<br>$(10.02-10.51) \times (53.71+53.21) / 2$  | 78.39<br>-25.12<br>-26.61<br>-26.20   | 0.46                 |      |
| 42<br>670.94        | F1   | $(-9.53--11.04) \times (54.14+54.14) / 2$<br>$(-10.03--9.53) \times (53.64+54.14) / 2$<br>$(-10.53--10.03) \times (53.64+53.64) / 2$<br>$(-11.04--10.53) \times (54.14+53.64) / 2$  | 81.75<br>-26.95<br>-26.82<br>-27.48   | 0.50                 |      |
| 42<br>670.94        | F2   | $(10.84-9.39) \times (53.98+54.01) / 2$<br>$(10.38-10.84) \times (53.52+53.98) / 2$<br>$(9.88-10.38) \times (53.52+53.52) / 2$<br>$(9.39-9.88) \times (54.01+53.52) / 2$  | 78.29<br>-24.72<br>-26.76<br>-26.34   | 0.47                 |      |
| 43<br>704.00        | F1   | $(-9.63--11.14) \times (54.05+54.05) / 2$<br>$(-10.13--9.63) \times (53.54+54.05) / 2$<br>$(-10.63--10.13) \times (53.54+53.54) / 2$<br>$(-11.14--10.63) \times (54.05+53.54) / 2$  | 81.62<br>-26.90<br>-26.77<br>-27.44   | 0.51                 |      |
| 43<br>704.00        | F2   | $(10.79-9.29) \times (54.02+54.02) / 2$<br>$(10.29-10.79) \times (53.52+54.02) / 2$<br>$(9.79-10.29) \times (53.52+53.52) / 2$<br>$(9.29-9.79) \times (54.02+53.52) / 2$  | 81.03<br>-26.89<br>-26.76<br>-26.89   | 0.49                 |      |
| 44<br>731.22        | F2   | $(-9.19--10.71) \times (53.85+53.86) / 2$<br>$(-9.69--9.19) \times (53.34+53.85) / 2$<br>$(-10.19--9.69) \times (53.34+53.34) / 2$<br>$(-10.71--10.19) \times (53.86+53.34) / 2$  | 81.86<br>-26.80<br>-26.67<br>-27.87   | 0.52                 |      |
| 44<br>731.22        | F1   | $(10.63-9.13) \times (53.91+53.90) / 2$<br>$(10.13-10.63) \times (53.40+53.91) / 2$<br>$(9.63-10.13) \times (53.40+53.40) / 2$<br>$(9.13-9.63) \times (53.90+53.40) / 2$  | 80.86<br>-26.83<br>-26.70<br>-26.82   | 0.51                 |      |
| 45<br>750.45        | F2   | $(-9.80--10.70) \times (53.75+53.75) / 2$<br>$(-8.68--9.80) \times (53.73+53.75) / 2$<br>$(-9.18--8.68) \times (53.73+53.73) / 2$   | 48.37<br>60.19<br>-26.86  |                      |      |
| A RIPORTARE mq      |      |   | 81.70   |                      |      |

|                         |      | CALCOLO DELLE AREE  | Foglio n. 26   |                      |      |
|-------------------------|------|---|--|----------------------|------|
| FOSSI                   |      |   |  |                      |      |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO   | AREA<br>ELEMENTARE<br>mq   | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq              |      |   | 81.70  |                      |      |
| 45<br>750.45            | F1   | $(-9.68--9.18) \times (53.23+53.73) / 2$<br>$(-10.18--9.68) \times (53.23+53.23) / 2$<br>$(-10.70--10.18) \times (53.75+53.23) / 2$<br>$(10.57-8.56) \times (53.82+53.80) / 2$<br>$(10.06-10.57) \times (53.30+53.82) / 2$<br>$(9.56-10.06) \times (53.30+53.30) / 2$<br>$(9.06-9.56) \times (53.80+53.30) / 2$<br>$(8.56-9.06) \times (53.80+53.80) / 2$ | -26.74<br>-26.61<br>-27.81<br>108.16<br>-27.32<br>-26.65<br>-26.77<br>-26.90 | 0.54                 |      |
| 46<br>775.41            | F1   | $(-8.48--10.50) \times (53.63+53.65) / 2$<br>$(-8.98--8.48) \times (53.63+53.63) / 2$<br>$(-9.48--8.98) \times (53.13+53.63) / 2$<br>$(-9.98--9.48) \times (53.13+53.13) / 2$<br>$(-10.50--9.98) \times (53.65+53.13) / 2$  | 108.35<br>-26.82<br>-26.69<br>-26.57<br>-27.76                               | 0.52                 |      |
| 46<br>775.41            | F2   | $(10.78-9.29) \times (53.44+53.45) / 2$<br>$(10.29-10.78) \times (52.95+53.44) / 2$<br>$(9.79-10.29) \times (52.95+52.95) / 2$<br>$(9.29-9.79) \times (53.45+52.95) / 2$  | 79.63<br>-26.07<br>-26.48<br>-26.60  | 0.51                 |      |
| 47<br>800.36            | F1   | $(-8.60--10.11) \times (53.57+53.58) / 2$<br>$(-9.10--8.60) \times (53.07+53.57) / 2$<br>$(-9.60--9.10) \times (53.07+53.07) / 2$<br>$(-10.11--9.60) \times (53.58+53.07) / 2$  | 80.90<br>-26.66<br>-26.54<br>-27.20  | 0.48                 |      |
| 47<br>800.36            | F2   | $(10.17-8.67) \times (53.54+53.53) / 2$<br>$(9.67-10.17) \times (53.03+53.54) / 2$<br>$(9.17-9.67) \times (53.03+53.03) / 2$<br>$(8.67-9.17) \times (53.53+53.03) / 2$  | 80.30<br>-26.64<br>-26.52<br>-26.64  | 0.50                 |      |
| 48<br>825.32            | F1   | $(-7.99--9.49) \times (53.58+53.59) / 2$<br>$(-8.49--7.99) \times (53.08+53.58) / 2$<br>$(-8.99--8.49) \times (53.08+53.08) / 2$<br>$(-9.49--8.99) \times (53.59+53.08) / 2$  | 80.38<br>-26.66<br>-26.54<br>-26.67  | 0.50                 |      |
| 48<br>825.32            | F2   | $(9.63-8.14) \times (53.50+53.50) / 2$<br>$(9.14-9.63) \times (53.00+53.50) / 2$<br>$(8.64-9.14) \times (53.00+53.00) / 2$<br>$(8.14-8.64) \times (53.50+53.00) / 2$  | 79.72<br>-26.09<br>-26.50<br>-26.63  | 0.51                 |      |
| 49<br>850.28            | F2   | $(-7.35--8.83) \times (53.58+53.57) / 2$<br>$(-7.85--7.35) \times (53.09+53.58) / 2$<br>$(-8.35--7.85) \times (53.09+53.09) / 2$<br>$(-8.83--8.35) \times (53.57+53.09) / 2$  | 79.29<br>-26.67<br>-26.55<br>-25.60  | 0.50                 |      |
| 49<br>850.28            | F1   | $(8.76-7.26) \times (53.64+53.64) / 2$<br>$(8.26-8.76) \times (53.14+53.64) / 2$<br>$(7.76-8.26) \times (53.14+53.14) / 2$<br>$(7.26-7.76) \times (53.64+53.14) / 2$  | 80.46<br>-26.70<br>-26.57<br>-26.70  | 0.47                 |      |
| 50<br>875.24            | F1   | $(-7.01--8.52) \times (53.42+53.42) / 2$<br>$(-7.52--7.01) \times (52.92+53.42) / 2$<br>$(-8.02--7.52) \times (52.92+52.92) / 2$<br>$(-8.52--8.02) \times (53.42+52.92) / 2$  | 80.66<br>-27.12<br>-26.46<br>-26.59  | 0.49                 |      |
| 50<br>875.24            | F2   | $(8.54-7.05) \times (53.40+53.40) / 2$<br>$(8.04-8.54) \times (52.90+53.40) / 2$<br>$(7.54-8.04) \times (52.90+52.90) / 2$<br>$(7.05-7.54) \times (53.40+52.90) / 2$  | 79.57<br>-26.57<br>-26.45<br>-26.04  | 0.49                 |      |
| 51<br>900.20            | F2   | $(-7.25--8.73) \times (53.32+53.32) / 2$<br>$(-7.74--7.25) \times (52.83+53.32) / 2$<br>$(-8.24--7.74) \times (52.83+52.83) / 2$<br>$(-8.73--8.24) \times (53.32+52.83) / 2$  | 78.91<br>-26.01<br>-26.41<br>-26.01  | 0.51                 |      |
| 51<br>900.20            | F1   | $(8.03-6.54) \times (53.38+53.38) / 2$<br>$(7.53-8.03) \times (52.88+53.38) / 2$<br>$(7.03-7.53) \times (52.88+52.88) / 2$<br>$(6.54-7.03) \times (53.38+52.88) / 2$  | 79.54<br>-26.56<br>-26.44<br>-26.03  | 0.48                 |      |
| 52<br>925.15            | F1   | $(-8.88--10.40) \times (53.43+53.44) / 2$<br>$(-9.39--8.88) \times (52.93+53.43) / 2$<br>$(-9.89--9.39) \times (52.93+52.93) / 2$<br>$(-10.40--9.89) \times (53.44+52.93) / 2$  | 81.22<br>-27.12<br>-26.46<br>-27.12  | 0.51                 |      |
| 52<br>925.15            | F2   | $(9.79-8.32) \times (53.28+53.30) / 2$<br>$(9.32-9.79) \times (52.80+53.28) / 2$<br>$(8.82-9.32) \times (52.80+52.80) / 2$<br>$(8.32-8.82) \times (53.30+52.80) / 2$  | 78.34<br>-24.93<br>-26.40<br>-26.52  | 0.52                 |      |
| 53<br>939.74            | F1   | $(-15.62--17.13) \times (53.09+53.09) / 2$<br>$(-16.13--15.62) \times (52.59+53.09) / 2$<br>$(-16.63--16.13) \times (52.59+52.59) / 2$<br>$(-17.13--16.63) \times (53.09+52.59) / 2$  | 80.17<br>-26.95<br>-26.30<br>-26.42  | 0.49                 |      |
| 53<br>939.74            | F2   | $(17.16-15.70) \times (52.95+52.97) / 2$<br>$(16.69-17.16) \times (52.47+52.95) / 2$<br>$(16.19-16.69) \times (52.47+52.47) / 2$<br>$(15.70-16.19) \times (52.97+52.47) / 2$  | 77.32<br>-24.77<br>-26.23<br>-25.83  | 0.50                 |      |
| Il Direttore dei Lavori |      |   | L'Impresa  |                      |      |

| PACCHETTO PAV    |      | CALCOLO DELLE AREE   | Foglio n. 27                           |                |      |
|------------------|------|--|--|----------------|------|
| N. SEZIONE PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA ELEMENTARE mq                     | AREA FIGURA mq | NOTE |
| 1<br>0.00        | P1   | (0.00--2.00) x (62.44+62.44) / 2<br>(9.32-0.00) x (62.44+62.44) / 2<br>(0.00-9.32) x (62.09+62.09) / 2<br>(-2.00-0.00) x (62.09+62.09) / 2 | 124.88<br>581.94<br>-578.68<br>-124.18 | 3.96           |      |
| 2<br>7.74        | P1   | (0.00--4.87) x (62.33+62.21) / 2<br>(5.46-0.00) x (62.47+62.33) / 2<br>(0.00-5.46) x (61.98+62.12) / 2<br>(-4.87-0.00) x (61.86+61.98) / 2 | 303.25<br>340.70<br>-338.79<br>-301.55 | 3.61           |      |
| 3<br>20.03       | P1   | (0.00--4.25) x (62.24+62.14) / 2<br>(4.25-0.00) x (62.35+62.24) / 2<br>(0.00-4.25) x (61.89+62.00) / 2<br>(-4.25-0.00) x (61.79+61.89) / 2 | 264.31<br>264.75<br>-263.27<br>-262.82 | 2.97           |      |
| 4<br>25.00       | P1   | (0.00--4.25) x (62.23+62.13) / 2<br>(4.25-0.00) x (62.34+62.23) / 2<br>(0.00-4.25) x (61.88+61.99) / 2<br>(-4.25-0.00) x (61.78+61.88) / 2 | 264.26<br>264.71<br>-263.22<br>-262.78 | 2.97           |      |
| 5<br>32.33       | P1   | (0.00--4.25) x (62.25+62.15) / 2<br>(4.25-0.00) x (62.36+62.25) / 2<br>(0.00-4.25) x (61.90+62.01) / 2<br>(-4.25-0.00) x (61.80+61.90) / 2 | 264.35<br>264.80<br>-263.31<br>-262.86 | 2.98           |      |
| 6<br>49.12       | P1   | (0.00--4.25) x (62.42+62.72) / 2<br>(4.93-0.00) x (62.07+62.42) / 2<br>(0.00-4.93) x (62.07+61.72) / 2<br>(-4.25-0.00) x (62.37+62.07) / 2 | 265.92<br>306.87<br>-305.14<br>-264.44 | 3.21           |      |
| 7<br>67.98       | P1   | (0.00--4.25) x (62.65+62.95) / 2<br>(6.25-0.00) x (62.21+62.65) / 2<br>(0.00-6.25) x (62.30+61.86) / 2<br>(-4.25-0.00) x (62.60+62.30) / 2 | 266.90<br>390.19<br>-388.00<br>-265.41 | 3.68           |      |
| 8<br>71.33       | P1   | (0.00--4.25) x (62.69+62.98) / 2<br>(6.25-0.00) x (62.25+62.69) / 2<br>(0.00-6.25) x (62.34+61.90) / 2<br>(-4.25-0.00) x (62.63+62.34) / 2 | 267.05<br>390.44<br>-388.25<br>-265.56 | 3.68           |      |
| 9<br>87.01       | P1   | (0.00--4.25) x (62.80+63.10) / 2<br>(6.10-0.00) x (62.38+62.80) / 2<br>(0.00-6.10) x (62.45+62.03) / 2<br>(-4.25-0.00) x (62.75+62.45) / 2 | 267.54<br>381.80<br>-379.66<br>-266.05 | 3.63           |      |
| 10<br>100.00     | P1   | (0.00--4.25) x (62.87+62.96) / 2<br>(5.25-0.00) x (62.74+62.87) / 2<br>(0.00-5.25) x (62.52+62.39) / 2<br>(-4.25-0.00) x (62.61+62.52) / 2 | 267.39<br>329.73<br>-327.89<br>-265.90 | 3.33           |      |
| 11<br>113.01     | P1   | (0.00--4.25) x (62.89+62.78) / 2<br>(4.40-0.00) x (62.78+62.89) / 2<br>(0.00-4.40) x (62.54+62.43) / 2<br>(-4.25-0.00) x (62.43+62.54) / 2 | 267.05<br>276.47<br>-274.93<br>-265.56 | 3.03           |      |
| 12<br>125.00     | P1   | (0.00--4.25) x (62.86+62.75) / 2<br>(4.25-0.00) x (62.75+62.86) / 2<br>(0.00-4.25) x (62.51+62.40) / 2<br>(-4.25-0.00) x (62.40+62.51) / 2 | 266.92<br>266.92<br>-265.43<br>-265.43 | 2.98           |      |
| 13<br>150.00     | P1   | (0.00--4.25) x (62.64+62.53) / 2<br>(4.25-0.00) x (62.53+62.64) / 2<br>(0.00-4.25) x (62.29+62.18) / 2<br>(-4.25-0.00) x (62.18+62.29) / 2 | 265.99<br>265.99<br>-264.50<br>-264.50 | 2.98           |      |
| 14<br>175.00     | P1   | (0.00--4.25) x (62.27+62.16) / 2<br>(4.25-0.00) x (62.16+62.27) / 2<br>(0.00-4.25) x (61.92+61.81) / 2<br>(-4.25-0.00) x (61.81+61.92) / 2 | 264.41<br>264.41<br>-262.93<br>-262.93 | 2.96           |      |
| 15<br>200.00     | P1   | (0.00--4.25) x (61.89+61.78) / 2<br>(4.25-0.00) x (61.78+61.89) / 2<br>(0.00-4.25) x (61.54+61.43) / 2<br>(-4.25-0.00) x (61.43+61.54) / 2 | 262.80<br>262.80<br>-261.31<br>-261.31 | 2.98           |      |
| 16<br>225.00     | P1   | (0.00--4.25) x (61.51+61.40) / 2<br>(4.25-0.00) x (61.40+61.51) / 2<br>(0.00-4.25) x (61.16+61.05) / 2<br>(-4.25-0.00) x (61.05+61.16) / 2 | 261.18<br>261.18<br>-259.70<br>-259.70 | 2.96           |      |
| 17<br>243.36     | P1   | (0.00--4.27) x (61.23+61.12) / 2<br>(4.25-0.00) x (61.12+61.23) / 2<br>(0.00-4.25) x (60.88+60.77) / 2<br>(-4.27-0.00) x (60.77+60.88) / 2 | 261.22<br>259.99<br>-258.51<br>-259.72 | 2.98           |      |
| 18<br>250.00     | P1   | (0.00--4.32) x (61.13+61.02) / 2<br>(4.25-0.00) x (61.06+61.13) / 2<br>(0.00-4.25) x (60.78+60.71) / 2<br>(-4.32-0.00) x (60.67+60.78) / 2 | 263.84<br>259.65<br>-258.17<br>-262.33 | 2.99           |      |
| 19<br>275.01     | P1   | (0.00--4.80) x (60.75+60.48) / 2<br>(4.25-0.00) x (60.98+60.75) / 2<br>(0.00-4.25) x (60.40+60.63) / 2<br>(-4.80-0.00) x (60.13+60.40) / 2 | 290.95<br>258.68<br>-257.19<br>-289.27 | 3.17           |      |
| 20<br>284.36     | P1   | (0.00--4.87) x (60.61+60.29) / 2<br>(4.25-0.00) x (60.88+60.61) / 2<br>(0.00-4.25) x (60.26+60.53) / 2<br>(-4.87-0.00) x (59.94+60.26) / 2 | 294.39<br>258.17<br>-256.68<br>-292.69 | 3.19           |      |
| 21<br>299.52     | P1   | (0.00--4.87) x (60.38+60.06) / 2<br>(4.25-0.00) x (60.65+60.38) / 2<br>(0.00-4.25) x (60.03+60.30) / 2<br>(-4.87-0.00) x (59.71+60.03) / 2 | 293.27<br>257.19<br>-255.70<br>-291.57 | 3.19           |      |
| 22               | P1   | (0.00--4.87) x (60.15+59.83) / 2   | 292.15                                 |                |      |
| A RIPORTARE mq   |      |  | 292.15                                 |                |      |

|                     |      | CALCOLO DELLE AREE   | Foglio n. 28                           |                      |      |
|---------------------|------|--|--|----------------------|------|
| PACCHETTO PAV       |      |  |  |                      |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq               | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq          |      |  | 292.15                                 |                      |      |
| 314.67              |      | $(4.25-0.00) \times (60.42+60.15) / 2$<br>$(0.00-4.25) \times (59.80+60.07) / 2$<br>$(-4.87-0.00) \times (59.48+59.80) / 2$  | 256.21<br>-254.72<br>-290.45           | 3.19                 |      |
| 23<br>325.04        | P1   | $(0.00--4.78) \times (59.99+59.74) / 2$<br>$(4.25-0.00) \times (60.21+59.99) / 2$<br>$(0.00-4.25) \times (59.64+59.86) / 2$<br>$(-4.78-0.00) \times (59.39+59.64) / 2$ | 286.15<br>255.43<br>-253.94<br>-284.48 | 3.16                 |      |
| 24<br>350.04        | P1   | $(0.00--4.31) \times (59.58+59.47) / 2$<br>$(4.25-0.00) \times (59.49+59.58) / 2$<br>$(0.00-4.25) \times (59.23+59.14) / 2$<br>$(-4.31-0.00) \times (59.12+59.23) / 2$ | 256.55<br>253.02<br>-251.54<br>-255.04 | 2.99                 |      |
| 25<br>355.68        | P1   | $(0.00--4.26) \times (59.45+59.35) / 2$<br>$(4.25-0.00) \times (59.35+59.45) / 2$<br>$(0.00-4.25) \times (59.10+59.00) / 2$<br>$(-4.26-0.00) \times (59.00+59.10) / 2$ | 253.04<br>252.45<br>-250.96<br>-251.55 | 2.98                 |      |
| 26<br>362.67        | P1   | $(0.00--4.25) \times (59.28+59.18) / 2$<br>$(4.29-0.00) \times (59.18+59.28) / 2$<br>$(0.00-4.29) \times (58.93+58.83) / 2$<br>$(-4.25-0.00) \times (58.83+58.93) / 2$ | 251.73<br>254.10<br>-252.60<br>-250.24 | 2.99                 |      |
| 27<br>375.40        | P1   | $(0.00--4.25) \times (58.91+58.96) / 2$<br>$(4.48-0.00) \times (58.80+58.91) / 2$<br>$(0.00-4.48) \times (58.56+58.45) / 2$<br>$(-4.25-0.00) \times (58.61+58.56) / 2$ | 250.47<br>263.67<br>-262.10<br>-248.99 | 3.05                 |      |
| 28<br>389.67        | P1   | $(0.00--4.25) \times (58.41+58.64) / 2$<br>$(4.71-0.00) \times (58.15+58.41) / 2$<br>$(0.00-4.71) \times (58.06+57.80) / 2$<br>$(-4.25-0.00) \times (58.29+58.06) / 2$ | 248.73<br>274.50<br>-272.85<br>-247.24 | 3.14                 |      |
| 29<br>399.66        | P1   | $(0.00--4.25) \times (58.03+58.26) / 2$<br>$(4.75-0.00) \times (57.77+58.03) / 2$<br>$(0.00-4.75) \times (57.68+57.42) / 2$<br>$(-4.25-0.00) \times (57.91+57.68) / 2$ | 247.12<br>275.03<br>-273.36<br>-245.63 | 3.16                 |      |
| 30<br>419.08        | P1   | $(0.00--4.25) \times (57.32+57.56) / 2$<br>$(4.75-0.00) \times (57.06+57.32) / 2$<br>$(0.00-4.75) \times (56.97+56.71) / 2$<br>$(-4.25-0.00) \times (57.21+56.97) / 2$ | 244.12<br>271.65<br>-269.99<br>-242.63 | 3.15                 |      |
| 31<br>424.93        | P1   | $(0.00--4.25) \times (57.15+57.39) / 2$<br>$(4.75-0.00) \times (56.89+57.15) / 2$<br>$(0.00-4.75) \times (56.80+56.54) / 2$<br>$(-4.25-0.00) \times (57.04+56.80) / 2$ | 243.40<br>270.84<br>-269.18<br>-241.91 | 3.15                 |      |
| 32<br>438.45        | P1   | $(0.00--4.25) \times (56.87+57.10) / 2$<br>$(4.72-0.00) \times (56.61+56.87) / 2$<br>$(0.00-4.72) \times (56.52+56.26) / 2$<br>$(-4.25-0.00) \times (56.75+56.52) / 2$ | 242.19<br>267.81<br>-266.16<br>-240.70 | 3.14                 |      |
| 33<br>449.76        | P1   | $(0.00--4.25) \times (56.75+56.84) / 2$<br>$(4.55-0.00) \times (56.63+56.75) / 2$<br>$(0.00-4.55) \times (56.40+56.28) / 2$<br>$(-4.25-0.00) \times (56.49+56.40) / 2$ | 241.38<br>257.94<br>-256.35<br>-239.89 | 3.08                 |      |
| 34<br>475.28        | P1   | $(0.00--4.25) \times (56.64+56.53) / 2$<br>$(4.25-0.00) \times (56.53+56.64) / 2$<br>$(0.00-4.25) \times (56.29+56.18) / 2$<br>$(-4.25-0.00) \times (56.18+56.29) / 2$ | 240.49<br>240.49<br>-239.00<br>-239.00 | 2.98                 |      |
| 35<br>499.67        | P1   | $(0.00--4.25) \times (56.54+56.43) / 2$<br>$(4.25-0.00) \times (56.43+56.54) / 2$<br>$(0.00-4.25) \times (56.19+56.08) / 2$<br>$(-4.25-0.00) \times (56.08+56.19) / 2$ | 240.06<br>240.06<br>-238.57<br>-238.57 | 2.98                 |      |
| 36<br>524.67        | P1   | $(0.00--4.25) \times (56.43+56.33) / 2$<br>$(4.25-0.00) \times (56.33+56.43) / 2$<br>$(0.00-4.25) \times (56.08+55.98) / 2$<br>$(-4.25-0.00) \times (55.98+56.08) / 2$ | 239.61<br>239.61<br>-238.13<br>-238.13 | 2.96                 |      |
| 37<br>549.67        | P1   | $(0.00--4.25) \times (56.33+56.23) / 2$<br>$(4.25-0.00) \times (56.23+56.33) / 2$<br>$(0.00-4.25) \times (55.98+55.88) / 2$<br>$(-4.25-0.00) \times (55.88+55.98) / 2$ | 239.19<br>239.19<br>-237.70<br>-237.70 | 2.98                 |      |
| 38<br>574.67        | P1   | $(0.00--4.25) \times (56.23+56.12) / 2$<br>$(4.25-0.00) \times (56.12+56.23) / 2$<br>$(0.00-4.25) \times (55.88+55.77) / 2$<br>$(-4.25-0.00) \times (55.77+55.88) / 2$ | 238.74<br>238.74<br>-237.26<br>-237.26 | 2.96                 |      |
| 39<br>599.67        | P1   | $(0.00--4.25) \times (56.13+56.02) / 2$<br>$(4.25-0.00) \times (56.02+56.13) / 2$<br>$(0.00-4.25) \times (55.78+55.67) / 2$<br>$(-4.25-0.00) \times (55.67+55.78) / 2$ | 238.32<br>238.32<br>-236.83<br>-236.83 | 2.98                 |      |
| 40<br>610.66        | P1   | $(0.00--4.25) \times (56.08+55.98) / 2$<br>$(4.29-0.00) \times (55.97+56.08) / 2$<br>$(0.00-4.29) \times (55.73+55.62) / 2$<br>$(-4.25-0.00) \times (55.63+55.73) / 2$ | 238.13<br>240.35<br>-238.85<br>-236.64 | 2.99                 |      |
| 41<br>637.89        | P1   | $(0.00--4.25) \times (55.97+56.20) / 2$<br>$(4.71-0.00) \times (55.71+55.97) / 2$<br>$(0.00-4.71) \times (55.62+55.36) / 2$<br>$(-4.25-0.00) \times (55.85+55.62) / 2$ | 238.36<br>263.01<br>-261.36<br>-236.87 | 3.14                 |      |
| 42<br>670.94        | P1   | $(0.00--4.25) \times (55.89+56.13) / 2$<br>$(4.75-0.00) \times (55.63+55.89) / 2$<br>$(0.00-4.75) \times (55.54+55.28) / 2$<br>$(-4.25-0.00) \times (55.78+55.54) / 2$ | 238.04<br>264.86<br>-263.20<br>-236.55 | 3.15                 |      |
| A RIPORTARE mq      |      |  |  |                      |      |



| PACCHETTO PAV           |      | CALCOLO DELLE AREE   | Foglio n. 29                           |                      |      |
|-------------------------|------|--|--|----------------------|------|
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq               | AREA<br>FIGURA<br>mq | NOTE |
| RIPORTO mq              |      |  |  |                      |      |
| 43<br>704.00            | P1   | $(0.00--4.25) \times (55.86+56.09) / 2$<br>$(4.71-0.00) \times (55.60+55.86) / 2$<br>$(0.00-4.71) \times (55.51+55.25) / 2$<br>$(-4.25-0.00) \times (55.74+55.51) / 2$     | 237.89<br>262.49<br>-260.84<br>-236.41 | 3.13                 |      |
| 44<br>731.22            | P1   | $(0.00--4.25) \times (55.74+55.64) / 2$<br>$(4.29-0.00) \times (55.64+55.74) / 2$<br>$(0.00-4.29) \times (55.39+55.29) / 2$<br>$(-4.25-0.00) \times (55.29+55.39) / 2$     | 236.68<br>238.91<br>-237.41<br>-235.20 | 2.98                 |      |
| 45<br>750.45            | P1   | $(0.00--4.25) \times (55.62+55.51) / 2$<br>$(4.25-0.00) \times (55.51+55.62) / 2$<br>$(0.00-4.25) \times (55.27+55.16) / 2$<br>$(-4.25-0.00) \times (55.16+55.27) / 2$     | 236.15<br>236.15<br>-234.66<br>-234.66 | 2.98                 |      |
| 46<br>775.41            | P1   | $(0.00--4.25) \times (55.41+55.30) / 2$<br>$(4.25-0.00) \times (55.30+55.41) / 2$<br>$(0.00-4.25) \times (55.06+54.95) / 2$<br>$(-4.25-0.00) \times (54.95+55.06) / 2$     | 235.26<br>235.26<br>-233.77<br>-233.77 | 2.98                 |      |
| 47<br>800.36            | P1   | $(0.00--4.25) \times (55.13+55.02) / 2$<br>$(4.25-0.00) \times (55.02+55.13) / 2$<br>$(0.00-4.25) \times (54.78+54.67) / 2$<br>$(-4.25-0.00) \times (54.67+54.78) / 2$     | 234.07<br>234.07<br>-232.58<br>-232.58 | 2.98                 |      |
| 48<br>825.32            | P1   | $(0.00--4.25) \times (54.79+54.68) / 2$<br>$(4.25-0.00) \times (54.68+54.79) / 2$<br>$(0.00-4.25) \times (54.44+54.33) / 2$<br>$(-4.25-0.00) \times (54.33+54.44) / 2$     | 232.62<br>232.62<br>-231.14<br>-231.14 | 2.96                 |      |
| 49<br>850.28            | P1   | $(0.00--4.25) \times (54.42+54.32) / 2$<br>$(4.25-0.00) \times (54.32+54.42) / 2$<br>$(0.00-4.25) \times (54.07+53.97) / 2$<br>$(-4.25-0.00) \times (53.97+54.07) / 2$     | 231.07<br>231.07<br>-229.58<br>-229.58 | 2.98                 |      |
| 50<br>875.24            | P1   | $(0.00--4.25) \times (54.06+53.95) / 2$<br>$(4.25-0.00) \times (53.95+54.06) / 2$<br>$(0.00-4.25) \times (53.71+53.60) / 2$<br>$(-4.25-0.00) \times (53.60+53.71) / 2$     | 229.52<br>229.52<br>-228.03<br>-228.03 | 2.98                 |      |
| 51<br>900.20            | P1   | $(0.00--4.89) \times (53.75+53.62) / 2$<br>$(4.25-0.00) \times (53.64+53.75) / 2$<br>$(0.00-4.25) \times (53.40+53.29) / 2$<br>$(-4.89-0.00) \times (53.27+53.40) / 2$     | 262.52<br>228.20<br>-226.72<br>-260.81 | 3.19                 |      |
| 52<br>925.15            | P1   | $(0.00--6.45) \times (53.93+53.77) / 2$<br>$(5.63-0.00) \times (53.79+53.93) / 2$<br>$(0.00-5.63) \times (53.58+53.44) / 2$<br>$(-6.45-0.00) \times (53.42+53.58) / 2$     | 347.33<br>303.23<br>-301.26<br>-345.07 | 4.23                 |      |
| 53<br>939.74            | P1   | $(0.00--11.95) \times (54.15+54.15) / 2$<br>$(11.82-0.00) \times (54.15+54.15) / 2$<br>$(0.00-11.82) \times (53.80+53.80) / 2$<br>$(-11.95-0.00) \times (53.80+53.80) / 2$ | 647.09<br>640.05<br>-635.92<br>-642.91 | 8.31                 |      |
| Il Direttore dei Lavori |      | L'Impresa  |  |                      |      |

|                         |      | CALCOLO DELLE LUNGHEZZE   |                               |                           | Foglio n. 30 |
|-------------------------|------|---|-------------------------------|---------------------------|--------------|
| COMPATTAZIONE SCAVO     |      |   |                               |                           |              |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO   | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| 1<br>0.00               | c1   | $\sqrt{(0.00-3.25)^2+(57.44-57.44)^2}$<br>$\sqrt{(10.57-0.00)^2+(57.44-57.44)^2}$ | 3.25<br>10.57                 | 13.82                     |              |
| 2<br>7.74               | c1   | $\sqrt{(0.12-6.12)^2+(57.33-57.18)^2}$<br>$\sqrt{(6.71-0.12)^2+(57.50-57.33)^2}$  | 6.24<br>6.59                  | 12.83                     |              |
| 3<br>20.03              | c1   | $\sqrt{(0.12-5.50)^2+(57.24-57.10)^2}$<br>$\sqrt{(4.25-0.12)^2+(57.35-57.24)^2}$  | 5.62<br>4.13                  | 9.75                      |              |
| 4<br>25.00              | c1   | $\sqrt{(0.12-5.50)^2+(57.24-57.10)^2}$<br>$\sqrt{(1.81-0.12)^2+(57.28-57.24)^2}$  | 5.62<br>1.69                  | 7.31                      |              |
| 5                       | c1   | $\sqrt{(-2.97-4.25)^2+(57.18-57.14)^2}$   | 1.28                          | 1.28                      |              |
| 6                       | c1   | $\sqrt{(4.93-3.67)^2+(57.06-57.15)^2}$  | 1.26                          | 1.26                      |              |
| 51                      | c1   | $\sqrt{(-1.82-4.89)^2+(48.70-48.62)^2}$   | 3.07                          | 3.07                      |              |
| 51                      | c2   | $\sqrt{(4.25-1.22)^2+(48.64-48.71)^2}$  | 3.03                          | 3.03                      |              |
| Il Direttore dei Lavori |      | L'Impresa   |                               |                           |              |

|                     |      | CALCOLO DELLE LUNGHEZZE  | Foglio n. 31                  |                           |      |
|---------------------|------|--|-------------------------------|---------------------------|------|
| INERBIMENTO         |      |  |                               |                           |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE |
| 1<br>0.00           | i1   | $\sqrt{((-2.10--2.00)^2 + (62.54-62.44)^2)}$<br>$\sqrt{((-3.25--2.10)^2 + (62.49-62.54)^2)}$<br>$\sqrt{((-3.28--3.25)^2 + (62.51-62.49)^2)}$ | 0.14<br>1.15<br>0.04          |                           |      |
| 1<br>0.00           | i2   | $\sqrt{(9.42-9.32)^2 + (62.54-62.44)^2}$<br>$\sqrt{(10.57-9.42)^2 + (62.49-62.54)^2}$<br>$\sqrt{(10.96-10.57)^2 + (62.26-62.49)^2}$          | 0.14<br>1.15<br>0.45          | 1.33                      |      |
| 2<br>7.74           | i2   | $\sqrt{((-6.12--4.87)^2 + (62.16-62.21)^2)}$<br>$\sqrt{((-6.26--6.12)^2 + (62.24-62.16)^2)}$   | 1.25<br>0.16                  | 1.74                      |      |
| 2<br>7.74           | i1   | $\sqrt{(5.56-5.46)^2 + (62.57-62.47)^2}$<br>$\sqrt{(6.71-5.56)^2 + (62.52-62.57)^2}$<br>$\sqrt{(6.96-6.71)^2 + (62.38-62.52)^2}$             | 0.14<br>1.15<br>0.29          | 1.41                      |      |
| 3<br>20.03          | i2   | $\sqrt{((-4.35--4.25)^2 + (62.24-62.14)^2)}$<br>$\sqrt{((-5.50--4.35)^2 + (62.19-62.24)^2)}$<br>$\sqrt{((-5.56--5.50)^2 + (62.15-62.19)^2)}$ | 0.14<br>1.15<br>0.07          | 1.36                      |      |
| 3<br>20.03          | i1   | $\sqrt{(4.35-4.25)^2 + (62.45-62.35)^2}$<br>$\sqrt{(5.50-4.35)^2 + (62.40-62.45)^2}$<br>$\sqrt{(6.15-5.50)^2 + (62.02-62.40)^2}$             | 0.14<br>1.15<br>0.75          | 2.04                      |      |
| 4<br>25.00          | i1   | $\sqrt{((-4.35--4.25)^2 + (62.23-62.13)^2)}$<br>$\sqrt{((-5.50--4.35)^2 + (62.18-62.23)^2)}$<br>$\sqrt{((-5.73--5.50)^2 + (62.05-62.18)^2)}$ | 0.14<br>1.15<br>0.26          | 1.55                      |      |
| 4<br>25.00          | i2   | $\sqrt{(4.35-4.25)^2 + (62.44-62.34)^2}$<br>$\sqrt{(5.50-4.35)^2 + (62.39-62.44)^2}$<br>$\sqrt{(6.42-5.50)^2 + (61.86-62.39)^2}$             | 0.14<br>1.15<br>1.06          | 2.35                      |      |
| 5<br>32.33          | i1   | $\sqrt{((-4.35--4.25)^2 + (62.25-62.15)^2)}$<br>$\sqrt{((-5.50--4.35)^2 + (62.20-62.25)^2)}$<br>$\sqrt{((-6.00--5.50)^2 + (61.90-62.20)^2)}$ | 0.14<br>1.15<br>0.58          | 1.87                      |      |
| 5<br>32.33          | i2   | $\sqrt{(4.35-4.25)^2 + (62.46-62.36)^2}$<br>$\sqrt{(5.50-4.35)^2 + (62.41-62.46)^2}$<br>$\sqrt{(6.74-5.50)^2 + (61.69-62.41)^2}$             | 0.14<br>1.15<br>1.43          | 2.72                      |      |
| 6<br>49.12          | i1   | $\sqrt{((-4.35--4.25)^2 + (62.82-62.72)^2)}$<br>$\sqrt{((-5.50--4.35)^2 + (62.77-62.82)^2)}$<br>$\sqrt{((-7.40--5.50)^2 + (61.67-62.77)^2)}$ | 0.14<br>1.15<br>2.20          | 3.49                      |      |
| 6<br>49.12          | i2   | $\sqrt{(5.03-4.93)^2 + (62.17-62.07)^2}$<br>$\sqrt{(6.18-5.03)^2 + (62.12-62.17)^2}$<br>$\sqrt{(6.84-6.18)^2 + (61.74-62.12)^2}$             | 0.14<br>1.15<br>0.76          | 2.05                      |      |
| 7<br>67.98          | i1   | $\sqrt{((-4.35--4.25)^2 + (63.05-62.95)^2)}$<br>$\sqrt{((-5.50--4.35)^2 + (63.00-63.05)^2)}$<br>$\sqrt{((-7.39--5.50)^2 + (61.90-63.00)^2)}$ | 0.14<br>1.15<br>2.19          | 3.48                      |      |
| 7<br>67.98          | i2   | $\sqrt{(6.35-6.25)^2 + (62.31-62.21)^2}$<br>$\sqrt{(7.50-6.35)^2 + (62.26-62.31)^2}$<br>$\sqrt{(8.39-7.50)^2 + (61.75-62.26)^2}$             | 0.14<br>1.15<br>1.03          | 2.32                      |      |
| 8<br>71.33          | i1   | $\sqrt{((-4.35--4.25)^2 + (63.08-62.98)^2)}$<br>$\sqrt{((-5.50--4.35)^2 + (63.03-63.08)^2)}$<br>$\sqrt{((-7.49--5.50)^2 + (61.88-63.03)^2)}$ | 0.14<br>1.15<br>2.30          | 3.59                      |      |
| 8<br>71.33          | i2   | $\sqrt{(6.35-6.25)^2 + (62.35-62.25)^2}$<br>$\sqrt{(7.50-6.35)^2 + (62.30-62.35)^2}$<br>$\sqrt{(8.49-7.50)^2 + (61.73-62.30)^2}$             | 0.14<br>1.15<br>1.14          | 2.43                      |      |
| 9<br>87.01          | i1   | $\sqrt{((-4.35--4.25)^2 + (63.20-63.10)^2)}$<br>$\sqrt{((-5.50--4.35)^2 + (63.15-63.20)^2)}$<br>$\sqrt{((-8.01--5.50)^2 + (61.70-63.15)^2)}$ | 0.14<br>1.15<br>2.90          | 4.19                      |      |
| 9<br>87.01          | i2   | $\sqrt{(6.20-6.10)^2 + (62.48-62.38)^2}$<br>$\sqrt{(7.35-6.20)^2 + (62.43-62.48)^2}$<br>$\sqrt{(7.88-7.35)^2 + (62.12-62.43)^2}$             | 0.14<br>1.15<br>0.61          | 1.90                      |      |
| 10<br>100.00        | i1   | $\sqrt{((-4.35--4.25)^2 + (63.06-62.96)^2)}$<br>$\sqrt{((-5.50--4.35)^2 + (63.01-63.06)^2)}$<br>$\sqrt{((-7.73--5.50)^2 + (61.73-63.01)^2)}$ | 0.14<br>1.15<br>2.57          | 3.86                      |      |
| 10<br>100.00        | i2   | $\sqrt{(5.35-5.25)^2 + (62.84-62.74)^2}$<br>$\sqrt{(6.50-5.35)^2 + (62.79-62.84)^2}$<br>$\sqrt{(7.99-6.50)^2 + (61.93-62.79)^2}$             | 0.14<br>1.15<br>1.72          | 3.01                      |      |
| 11<br>113.01        | i1   | $\sqrt{((-4.35--4.25)^2 + (62.88-62.78)^2)}$<br>$\sqrt{((-5.50--4.35)^2 + (62.83-62.88)^2)}$<br>$\sqrt{((-7.85--5.50)^2 + (61.48-62.83)^2)}$ | 0.14<br>1.15<br>2.71          | 4.00                      |      |
| 11<br>113.01        | i2   | $\sqrt{(4.50-4.40)^2 + (62.88-62.78)^2}$<br>$\sqrt{(5.65-4.50)^2 + (62.83-62.88)^2}$<br>$\sqrt{(7.77-5.65)^2 + (61.60-62.83)^2}$             | 0.14<br>1.15<br>2.45          | 3.74                      |      |
| 12<br>125.00        | i1   | $\sqrt{((-4.35--4.25)^2 + (62.85-62.75)^2)}$<br>$\sqrt{((-5.50--4.35)^2 + (62.80-62.85)^2)}$<br>$\sqrt{((-7.37--5.50)^2 + (61.72-62.80)^2)}$ | 0.14<br>1.15<br>2.16          | 3.45                      |      |
| 12<br>125.00        | i2   | $\sqrt{(4.35-4.25)^2 + (62.85-62.75)^2}$<br>$\sqrt{(5.50-4.35)^2 + (62.80-62.85)^2}$<br>$\sqrt{(6.69-5.50)^2 + (62.12-62.80)^2}$             | 0.14<br>1.15<br>1.37          | 2.66                      |      |
| 13<br>150.00        | i1   | $\sqrt{((-4.35--4.25)^2 + (62.63-62.53)^2)}$<br>$\sqrt{((-5.50--4.35)^2 + (62.58-62.63)^2)}$<br>$\sqrt{((-7.20--5.50)^2 + (61.60-62.58)^2)}$ | 0.14<br>1.15<br>1.96          | 3.25                      |      |
| 13<br>150.00        | i2   | $\sqrt{(4.35-4.25)^2 + (62.63-62.53)^2}$<br>$\sqrt{(5.50-4.35)^2 + (62.58-62.63)^2}$<br>$\sqrt{(6.92-5.50)^2 + (61.77-62.58)^2}$             | 0.14<br>1.15<br>1.63          | 2.92                      |      |
| 14<br>175.00        | i1   | $\sqrt{((-4.35--4.25)^2 + (62.26-62.16)^2)}$<br>$\sqrt{((-5.50--4.35)^2 + (62.21-62.26)^2)}$<br>$\sqrt{((-7.50--5.50)^2 + (61.06-62.21)^2)}$ | 0.14<br>1.15<br>2.31          |                           |      |
| A RIPORTARE ml      |      |  | 3.60                          |                           |      |

| INERBIMENTO         |      | CALCOLO DELLE LUNGHEZZE  | Foglio n. 32                  |                           |      |
|---------------------|------|--|-------------------------------|---------------------------|------|
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE |
| RIPORTO ml          |      |  | 3.60                          |                           |      |
| 14<br>175.00        | i2   | $\sqrt{((4.35-4.25)^2 + (62.26-62.16)^2)}$<br>$\sqrt{((5.50-4.35)^2 + (62.21-62.26)^2)}$<br>$\sqrt{((7.69-5.50)^2 + (60.95-62.21)^2)}$       | 0.14<br>1.15<br>2.53          | 3.60                      |      |
| 15<br>200.00        | i1   | $\sqrt{((-4.35--4.25)^2 + (61.88-61.78)^2)}$<br>$\sqrt{((-5.50--4.35)^2 + (61.83-61.88)^2)}$<br>$\sqrt{((-7.24--5.50)^2 + (60.83-61.83)^2)}$ | 0.14<br>1.15<br>2.01          | 3.82                      |      |
| 15<br>200.00        | i2   | $\sqrt{((4.35-4.25)^2 + (61.88-61.78)^2)}$<br>$\sqrt{((5.50-4.35)^2 + (61.83-61.88)^2)}$<br>$\sqrt{((7.04-5.50)^2 + (60.94-61.83)^2)}$       | 0.14<br>1.15<br>1.78          | 3.30                      |      |
| 16<br>225.00        | i1   | $\sqrt{((-4.35--4.25)^2 + (61.50-61.40)^2)}$<br>$\sqrt{((-5.50--4.35)^2 + (61.45-61.50)^2)}$<br>$\sqrt{((-6.96--5.50)^2 + (60.61-61.45)^2)}$ | 0.14<br>1.15<br>1.68          | 3.07                      |      |
| 16<br>225.00        | i2   | $\sqrt{((4.35-4.25)^2 + (61.50-61.40)^2)}$<br>$\sqrt{((5.50-4.35)^2 + (61.45-61.50)^2)}$<br>$\sqrt{((6.80-5.50)^2 + (60.70-61.45)^2)}$       | 0.14<br>1.15<br>1.50          | 2.97                      |      |
| 17<br>243.36        | i1   | $\sqrt{((-4.37--4.27)^2 + (61.22-61.12)^2)}$<br>$\sqrt{((-5.52--4.37)^2 + (61.17-61.22)^2)}$<br>$\sqrt{((-6.99--5.52)^2 + (60.32-61.17)^2)}$ | 0.14<br>1.15<br>1.70          | 2.99                      |      |
| 17<br>243.36        | i2   | $\sqrt{((4.35-4.25)^2 + (61.22-61.12)^2)}$<br>$\sqrt{((5.50-4.35)^2 + (61.17-61.22)^2)}$<br>$\sqrt{((6.80-5.50)^2 + (60.42-61.17)^2)}$       | 0.14<br>1.15<br>1.50          | 2.79                      |      |
| 18<br>250.00        | i1   | $\sqrt{((-4.42--4.32)^2 + (61.12-61.02)^2)}$<br>$\sqrt{((-5.57--4.42)^2 + (61.07-61.12)^2)}$<br>$\sqrt{((-7.13--5.57)^2 + (60.17-61.07)^2)}$ | 0.14<br>1.15<br>1.80          | 3.09                      |      |
| 18<br>250.00        | i2   | $\sqrt{((4.35-4.25)^2 + (61.16-61.06)^2)}$<br>$\sqrt{((5.50-4.35)^2 + (61.11-61.16)^2)}$<br>$\sqrt{((6.82-5.50)^2 + (60.34-61.11)^2)}$       | 0.14<br>1.15<br>1.53          | 2.82                      |      |
| 19<br>275.01        | i1   | $\sqrt{((-4.90--4.80)^2 + (60.58-60.48)^2)}$<br>$\sqrt{((-6.05--4.90)^2 + (60.53-60.58)^2)}$<br>$\sqrt{((-7.16--6.05)^2 + (59.89-60.53)^2)}$ | 0.14<br>1.15<br>1.28          | 2.57                      |      |
| 19<br>275.01        | i2   | $\sqrt{((4.35-4.25)^2 + (61.08-60.98)^2)}$<br>$\sqrt{((5.50-4.35)^2 + (61.03-61.08)^2)}$<br>$\sqrt{((7.34-5.50)^2 + (59.97-61.03)^2)}$       | 0.14<br>1.15<br>2.12          | 3.41                      |      |
| 20<br>284.36        | i1   | $\sqrt{((-4.97--4.87)^2 + (60.39-60.29)^2)}$<br>$\sqrt{((-6.12--4.97)^2 + (60.34-60.39)^2)}$<br>$\sqrt{((-7.23--6.12)^2 + (59.70-60.34)^2)}$ | 0.14<br>1.15<br>1.28          | 2.57                      |      |
| 20<br>284.36        | i2   | $\sqrt{((4.35-4.25)^2 + (60.98-60.88)^2)}$<br>$\sqrt{((5.50-4.35)^2 + (60.93-60.98)^2)}$<br>$\sqrt{((7.38-5.50)^2 + (59.85-60.93)^2)}$       | 0.14<br>1.15<br>2.17          | 3.46                      |      |
| 21<br>299.52        | i1   | $\sqrt{((-4.97--4.87)^2 + (60.16-60.06)^2)}$<br>$\sqrt{((-6.12--4.97)^2 + (60.11-60.16)^2)}$<br>$\sqrt{((-7.28--6.12)^2 + (59.44-60.11)^2)}$ | 0.14<br>1.15<br>1.34          | 2.63                      |      |
| 21<br>299.52        | i2   | $\sqrt{((4.35-4.25)^2 + (60.75-60.65)^2)}$<br>$\sqrt{((5.50-4.35)^2 + (60.70-60.75)^2)}$<br>$\sqrt{((7.44-5.50)^2 + (59.58-60.70)^2)}$       | 0.14<br>1.15<br>2.24          | 3.53                      |      |
| 22<br>314.67        | i1   | $\sqrt{((-4.97--4.87)^2 + (59.93-59.83)^2)}$<br>$\sqrt{((-6.12--4.97)^2 + (59.88-59.93)^2)}$<br>$\sqrt{((-7.30--6.12)^2 + (59.19-59.88)^2)}$ | 0.14<br>1.15<br>1.37          | 2.66                      |      |
| 22<br>314.67        | i2   | $\sqrt{((4.35-4.25)^2 + (60.52-60.42)^2)}$<br>$\sqrt{((5.50-4.35)^2 + (60.47-60.52)^2)}$<br>$\sqrt{((7.74-5.50)^2 + (59.18-60.47)^2)}$       | 0.14<br>1.15<br>2.58          | 3.87                      |      |
| 23<br>325.04        | i1   | $\sqrt{((-4.88--4.78)^2 + (59.84-59.74)^2)}$<br>$\sqrt{((-6.03--4.88)^2 + (59.79-59.84)^2)}$<br>$\sqrt{((-7.22--6.03)^2 + (59.10-59.79)^2)}$ | 0.14<br>1.15<br>1.38          | 2.67                      |      |
| 23<br>325.04        | i2   | $\sqrt{((4.35-4.25)^2 + (60.31-60.21)^2)}$<br>$\sqrt{((5.50-4.35)^2 + (60.26-60.31)^2)}$<br>$\sqrt{((7.75-5.50)^2 + (58.96-60.26)^2)}$       | 0.14<br>1.15<br>2.60          | 3.89                      |      |
| 24<br>350.04        | i1   | $\sqrt{((-4.41--4.31)^2 + (59.57-59.47)^2)}$<br>$\sqrt{((-5.56--4.41)^2 + (59.52-59.57)^2)}$<br>$\sqrt{((-6.56--5.56)^2 + (58.94-59.52)^2)}$ | 0.14<br>1.15<br>1.16          | 2.45                      |      |
| 24<br>350.04        | i2   | $\sqrt{((4.35-4.25)^2 + (59.59-59.49)^2)}$<br>$\sqrt{((5.50-4.35)^2 + (59.54-59.59)^2)}$<br>$\sqrt{((6.85-5.50)^2 + (58.77-59.54)^2)}$       | 0.14<br>1.15<br>1.55          | 2.84                      |      |
| 25<br>355.68        | i1   | $\sqrt{((-4.36--4.26)^2 + (59.45-59.35)^2)}$<br>$\sqrt{((-5.51--4.36)^2 + (59.40-59.45)^2)}$<br>$\sqrt{((-6.44--5.51)^2 + (58.86-59.40)^2)}$ | 0.14<br>1.15<br>1.08          | 2.37                      |      |
| 25<br>355.68        | i2   | $\sqrt{((4.35-4.25)^2 + (59.45-59.35)^2)}$<br>$\sqrt{((5.50-4.35)^2 + (59.40-59.45)^2)}$<br>$\sqrt{((6.61-5.50)^2 + (58.76-59.40)^2)}$       | 0.14<br>1.15<br>1.28          | 2.57                      |      |
| 26<br>362.67        | i1   | $\sqrt{((-4.35--4.25)^2 + (59.28-59.18)^2)}$<br>$\sqrt{((-5.50--4.35)^2 + (59.23-59.28)^2)}$<br>$\sqrt{((-6.76--5.50)^2 + (58.50-59.23)^2)}$ | 0.14<br>1.15<br>1.46          | 2.75                      |      |
| 26<br>362.67        | i2   | $\sqrt{((4.39-4.29)^2 + (59.28-59.18)^2)}$<br>$\sqrt{((5.54-4.39)^2 + (59.23-59.28)^2)}$<br>$\sqrt{((6.66-5.54)^2 + (58.58-59.23)^2)}$       | 0.14<br>1.15<br>1.29          | 2.58                      |      |
| 27<br>375.40        | i1   | $\sqrt{((-4.35--4.25)^2 + (59.06-58.96)^2)}$<br>$\sqrt{((-5.50--4.35)^2 + (59.01-59.06)^2)}$<br>$\sqrt{((-8.03--5.50)^2 + (57.55-59.01)^2)}$ | 0.14<br>1.15<br>2.92          |                           |      |
| A RIPORTARE ml      |      |  | 4.21                          |                           |      |

|                     |      | CALCOLO DELLE LUNGHEZZE  | Foglio n. 33                  |                           |      |
|---------------------|------|--|-------------------------------|---------------------------|------|
| INERBIMENTO         |      |  |                               |                           |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE |
| RIPORTO ml          |      |  | 4.21                          |                           |      |
| 27<br>375.40        | i2   | $\sqrt{(4.58-4.48)^2 + (58.90-58.80)^2}$<br>$\sqrt{(5.73-4.58)^2 + (58.85-58.90)^2}$<br>$\sqrt{(6.45-5.73)^2 + (58.44-58.85)^2}$       | 0.14<br>1.15<br>0.83          | 4.21                      |      |
| 28<br>389.67        | i1   | $\sqrt{(-4.35--4.25)^2 + (58.74-58.64)^2}$<br>$\sqrt{(-5.50--4.35)^2 + (58.69-58.74)^2}$<br>$\sqrt{(-7.41--5.50)^2 + (57.59-58.69)^2}$ | 0.14<br>1.15<br>2.20          | 2.12                      |      |
| 28<br>389.67        | i2   | $\sqrt{(4.81-4.71)^2 + (58.25-58.15)^2}$<br>$\sqrt{(5.96-4.81)^2 + (58.20-58.25)^2}$<br>$\sqrt{(7.00-5.96)^2 + (57.61-58.20)^2}$       | 0.14<br>1.15<br>1.20          | 3.49                      |      |
| 29<br>399.66        | i1   | $\sqrt{(-4.35--4.25)^2 + (58.36-58.26)^2}$<br>$\sqrt{(-5.50--4.35)^2 + (58.31-58.36)^2}$<br>$\sqrt{(-7.54--5.50)^2 + (57.14-58.31)^2}$ | 0.14<br>1.15<br>2.35          | 2.49                      |      |
| 29<br>399.66        | i2   | $\sqrt{(4.85-4.75)^2 + (57.87-57.77)^2}$<br>$\sqrt{(6.00-4.85)^2 + (57.82-57.87)^2}$<br>$\sqrt{(7.05-6.00)^2 + (57.21-57.82)^2}$       | 0.14<br>1.15<br>1.21          | 3.64                      |      |
| 30<br>419.08        | i1   | $\sqrt{(-4.35--4.25)^2 + (57.66-57.56)^2}$<br>$\sqrt{(-5.50--4.35)^2 + (57.61-57.66)^2}$<br>$\sqrt{(-8.61--5.50)^2 + (55.81-57.61)^2}$ | 0.14<br>1.15<br>3.59          | 2.50                      |      |
| 30<br>419.08        | i2   | $\sqrt{(4.85-4.75)^2 + (57.16-57.06)^2}$<br>$\sqrt{(6.00-4.85)^2 + (57.11-57.16)^2}$<br>$\sqrt{(7.42-6.00)^2 + (56.29-57.11)^2}$       | 0.14<br>1.15<br>1.64          | 4.88                      |      |
| 31<br>424.93        | i1   | $\sqrt{(-4.35--4.25)^2 + (57.49-57.39)^2}$<br>$\sqrt{(-5.50--4.35)^2 + (57.44-57.49)^2}$<br>$\sqrt{(-8.91--5.50)^2 + (55.47-57.44)^2}$ | 0.14<br>1.15<br>3.94          | 2.93                      |      |
| 31<br>424.93        | i2   | $\sqrt{(4.85-4.75)^2 + (56.99-56.89)^2}$<br>$\sqrt{(6.00-4.85)^2 + (56.94-56.99)^2}$<br>$\sqrt{(7.66-6.00)^2 + (55.99-56.94)^2}$       | 0.14<br>1.15<br>1.91          | 5.23                      |      |
| 32<br>438.45        | i1   | $\sqrt{(-4.35--4.25)^2 + (57.20-57.10)^2}$<br>$\sqrt{(-5.50--4.35)^2 + (57.15-57.20)^2}$<br>$\sqrt{(-8.90--5.50)^2 + (55.19-57.15)^2}$ | 0.14<br>1.15<br>3.92          | 3.20                      |      |
| 32<br>438.45        | i2   | $\sqrt{(4.82-4.72)^2 + (56.71-56.61)^2}$<br>$\sqrt{(5.97-4.82)^2 + (56.66-56.71)^2}$<br>$\sqrt{(8.31-5.97)^2 + (55.31-56.66)^2}$       | 0.14<br>1.15<br>2.70          | 4.99                      |      |
| 33<br>449.76        | i1   | $\sqrt{(-4.35--4.25)^2 + (56.94-56.84)^2}$<br>$\sqrt{(-5.50--4.35)^2 + (56.89-56.94)^2}$<br>$\sqrt{(-8.70--5.50)^2 + (55.04-56.89)^2}$ | 0.14<br>1.15<br>3.70          | 3.99                      |      |
| 33<br>449.76        | i2   | $\sqrt{(4.65-4.55)^2 + (56.73-56.63)^2}$<br>$\sqrt{(5.80-4.65)^2 + (56.68-56.73)^2}$<br>$\sqrt{(8.60-5.80)^2 + (55.06-56.68)^2}$       | 0.14<br>1.15<br>3.23          | 4.99                      |      |
| 34<br>475.28        | i1   | $\sqrt{(-4.35--4.25)^2 + (56.63-56.53)^2}$<br>$\sqrt{(-5.50--4.35)^2 + (56.58-56.63)^2}$<br>$\sqrt{(-8.90--5.50)^2 + (54.62-56.58)^2}$ | 0.14<br>1.15<br>3.92          | 5.21                      |      |
| 34<br>475.28        | i2   | $\sqrt{(4.35-4.25)^2 + (56.63-56.53)^2}$<br>$\sqrt{(5.50-4.35)^2 + (56.58-56.63)^2}$<br>$\sqrt{(8.76-5.50)^2 + (54.70-56.58)^2}$       | 0.14<br>1.15<br>3.76          | 5.21                      |      |
| 35<br>499.67        | i1   | $\sqrt{(-4.35--4.25)^2 + (56.53-56.43)^2}$<br>$\sqrt{(-5.50--4.35)^2 + (56.48-56.53)^2}$<br>$\sqrt{(-9.43--5.50)^2 + (54.21-56.48)^2}$ | 0.14<br>1.15<br>4.54          | 5.05                      |      |
| 35<br>499.67        | i2   | $\sqrt{(4.35-4.25)^2 + (56.53-56.43)^2}$<br>$\sqrt{(5.50-4.35)^2 + (56.48-56.53)^2}$<br>$\sqrt{(9.32-5.50)^2 + (54.27-56.48)^2}$       | 0.14<br>1.15<br>4.41          | 5.83                      |      |
| 36<br>524.67        | i1   | $\sqrt{(-4.35--4.25)^2 + (56.43-56.33)^2}$<br>$\sqrt{(-5.50--4.35)^2 + (56.38-56.43)^2}$<br>$\sqrt{(-9.68--5.50)^2 + (53.97-56.38)^2}$ | 0.14<br>1.15<br>4.82          | 5.70                      |      |
| 36<br>524.67        | i2   | $\sqrt{(4.35-4.25)^2 + (56.43-56.33)^2}$<br>$\sqrt{(5.50-4.35)^2 + (56.38-56.43)^2}$<br>$\sqrt{(9.48-5.50)^2 + (54.08-56.38)^2}$       | 0.14<br>1.15<br>4.60          | 6.11                      |      |
| 37<br>549.67        | i1   | $\sqrt{(-4.35--4.25)^2 + (56.33-56.23)^2}$<br>$\sqrt{(-5.50--4.35)^2 + (56.28-56.33)^2}$<br>$\sqrt{(-9.35--5.50)^2 + (54.05-56.28)^2}$ | 0.14<br>1.15<br>4.45          | 5.89                      |      |
| 37<br>549.67        | i2   | $\sqrt{(4.35-4.25)^2 + (56.33-56.23)^2}$<br>$\sqrt{(5.50-4.35)^2 + (56.28-56.33)^2}$<br>$\sqrt{(9.22-5.50)^2 + (54.13-56.28)^2}$       | 0.14<br>1.15<br>4.30          | 5.74                      |      |
| 38<br>574.67        | i1   | $\sqrt{(-4.35--4.25)^2 + (56.22-56.12)^2}$<br>$\sqrt{(-5.50--4.35)^2 + (56.17-56.22)^2}$<br>$\sqrt{(-9.55--5.50)^2 + (53.83-56.17)^2}$ | 0.14<br>1.15<br>4.68          | 5.59                      |      |
| 38<br>574.67        | i2   | $\sqrt{(4.35-4.25)^2 + (56.22-56.12)^2}$<br>$\sqrt{(5.50-4.35)^2 + (56.17-56.22)^2}$<br>$\sqrt{(9.74-5.50)^2 + (53.73-56.17)^2}$       | 0.14<br>1.15<br>4.89          | 5.97                      |      |
| 39<br>599.67        | i1   | $\sqrt{(-4.35--4.25)^2 + (56.12-56.02)^2}$<br>$\sqrt{(-5.50--4.35)^2 + (56.07-56.12)^2}$<br>$\sqrt{(-9.82--5.50)^2 + (53.58-56.07)^2}$ | 0.14<br>1.15<br>4.99          | 6.18                      |      |
| 39<br>599.67        | i2   | $\sqrt{(4.35-4.25)^2 + (56.12-56.02)^2}$<br>$\sqrt{(5.50-4.35)^2 + (56.07-56.12)^2}$<br>$\sqrt{(9.92-5.50)^2 + (53.52-56.07)^2}$       | 0.14<br>1.15<br>5.10          | 6.28                      |      |
| 40<br>610.66        | i1   | $\sqrt{(-4.35--4.25)^2 + (56.08-55.98)^2}$<br>$\sqrt{(-5.50--4.35)^2 + (56.03-56.08)^2}$<br>$\sqrt{(-9.46--5.50)^2 + (53.74-56.03)^2}$ | 0.14<br>1.15<br>4.57          | 6.39                      |      |
| A RIPORTARE ml      |      |  | 5.86                          |                           |      |

|                     |      | CALCOLO DELLE LUNGHEZZE  | Foglio n. 34                  |                           |      |
|---------------------|------|--|-------------------------------|---------------------------|------|
| INERBIMENTO         |      |  |                               |                           |      |
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO  | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE |
| RIPORTO ml          |      |  | 5.86                          |                           |      |
| 40<br>610.66        | i2   | $\sqrt{(4.39-4.29)^2 + (56.07-55.97)^2}$<br>$\sqrt{(5.54-4.39)^2 + (56.02-56.07)^2}$<br>$\sqrt{(9.79-5.54)^2 + (53.57-56.02)^2}$             | 0.14<br>1.15<br>4.91          | 5.86                      |      |
| 41<br>637.89        | i1   | $\sqrt{(-4.35--4.25)^2 + (56.30-56.20)^2}$<br>$\sqrt{(-5.50--4.35)^2 + (56.25-56.30)^2}$<br>$\sqrt{(-9.30--5.50)^2 + (54.06-56.25)^2}$       | 0.14<br>1.15<br>4.39          | 6.20                      |      |
| 41<br>637.89        | i2   | $\sqrt{(4.81-4.71)^2 + (55.81-55.71)^2}$<br>$\sqrt{(5.96-4.81)^2 + (55.76-55.81)^2}$<br>$\sqrt{(9.51-5.96)^2 + (53.71-55.76)^2}$             | 0.14<br>1.15<br>4.10          | 5.68                      |      |
| 42<br>670.94        | i1   | $\sqrt{(-4.35--4.25)^2 + (56.23-56.13)^2}$<br>$\sqrt{(-5.50--4.35)^2 + (56.18-56.23)^2}$<br>$\sqrt{(-9.03--5.50)^2 + (54.14-56.18)^2}$       | 0.14<br>1.15<br>4.08          | 5.39                      |      |
| 42<br>670.94        | i2   | $\sqrt{(4.85-4.75)^2 + (55.73-55.63)^2}$<br>$\sqrt{(6.00-4.85)^2 + (55.68-55.73)^2}$<br>$\sqrt{(8.88-6.00)^2 + (54.02-55.68)^2}$             | 0.14<br>1.15<br>3.32          | 5.37                      |      |
| 43<br>704.00        | i1   | $\sqrt{(-4.35--4.25)^2 + (56.19-56.09)^2}$<br>$\sqrt{(-5.50--4.35)^2 + (56.14-56.19)^2}$<br>$\sqrt{(-9.13--5.50)^2 + (54.04-56.14)^2}$       | 0.14<br>1.15<br>4.19          | 4.61                      |      |
| 43<br>704.00        | i2   | $\sqrt{(4.81-4.71)^2 + (55.70-55.60)^2}$<br>$\sqrt{(5.96-4.81)^2 + (55.65-55.70)^2}$<br>$\sqrt{(8.79-5.96)^2 + (54.02-55.65)^2}$             | 0.14<br>1.15<br>3.27          | 5.48                      |      |
| 44<br>731.22        | i1   | $\sqrt{(-4.35--4.25)^2 + (55.74-55.64)^2}$<br>$\sqrt{(-5.50--4.35)^2 + (55.69-55.74)^2}$<br>$\sqrt{(-8.69--5.50)^2 + (53.84-55.69)^2}$       | 0.14<br>1.15<br>3.69          | 4.56                      |      |
| 44<br>731.22        | i2   | $\sqrt{(4.39-4.29)^2 + (55.74-55.64)^2}$<br>$\sqrt{(5.54-4.39)^2 + (55.69-55.74)^2}$<br>$\sqrt{(8.63-5.54)^2 + (53.90-55.69)^2}$             | 0.14<br>1.15<br>3.57          | 4.98                      |      |
| 45<br>750.45        | i1   | $\sqrt{(-4.35--4.25)^2 + (55.61-55.51)^2}$<br>$\sqrt{(-5.50--4.35)^2 + (55.56-55.61)^2}$<br>$\sqrt{(-8.68--5.50)^2 + (53.73-55.56)^2}$       | 0.14<br>1.15<br>3.67          | 4.86                      |      |
| 45<br>750.45        | i2   | $\sqrt{(4.35-4.25)^2 + (55.61-55.51)^2}$<br>$\sqrt{(5.50-4.35)^2 + (55.56-55.61)^2}$<br>$\sqrt{(8.56-5.50)^2 + (53.80-55.56)^2}$             | 0.14<br>1.15<br>3.53          | 4.96                      |      |
| 46<br>775.41        | i1   | $\sqrt{(-4.35--4.25)^2 + (55.40-55.30)^2}$<br>$\sqrt{(-5.50--4.35)^2 + (55.35-55.40)^2}$<br>$\sqrt{(-8.48--5.50)^2 + (53.63-55.35)^2}$       | 0.14<br>1.15<br>3.44          | 4.82                      |      |
| 46<br>775.41        | i2   | $\sqrt{(4.35-4.25)^2 + (55.40-55.30)^2}$<br>$\sqrt{(5.50-4.35)^2 + (55.35-55.40)^2}$<br>$\sqrt{(8.79-5.50)^2 + (53.45-55.35)^2}$             | 0.14<br>1.15<br>3.80          | 4.73                      |      |
| 47<br>800.36        | i1   | $\sqrt{(-4.35--4.25)^2 + (55.12-55.02)^2}$<br>$\sqrt{(-5.50--4.35)^2 + (55.07-55.12)^2}$<br>$\sqrt{(-8.10--5.50)^2 + (53.57-55.07)^2}$       | 0.14<br>1.15<br>3.00          | 5.09                      |      |
| 47<br>800.36        | i2   | $\sqrt{(4.35-4.25)^2 + (55.12-55.02)^2}$<br>$\sqrt{(5.50-4.35)^2 + (55.07-55.12)^2}$<br>$\sqrt{(8.17-5.50)^2 + (53.53-55.07)^2}$             | 0.14<br>1.15<br>3.08          | 4.29                      |      |
| 48<br>825.32        | i1   | $\sqrt{(-4.35--4.25)^2 + (54.78-54.68)^2}$<br>$\sqrt{(-5.50--4.35)^2 + (54.73-54.78)^2}$<br>$\sqrt{(-7.49--5.50)^2 + (53.58-54.73)^2}$       | 0.14<br>1.15<br>2.30          | 4.37                      |      |
| 48<br>825.32        | i2   | $\sqrt{(4.35-4.25)^2 + (54.78-54.68)^2}$<br>$\sqrt{(5.50-4.35)^2 + (54.73-54.78)^2}$<br>$\sqrt{(7.64-5.50)^2 + (53.50-54.73)^2}$             | 0.14<br>1.15<br>2.47          | 3.59                      |      |
| 49<br>850.28        | i1   | $\sqrt{(-4.35--4.25)^2 + (54.42-54.32)^2}$<br>$\sqrt{(-5.50--4.35)^2 + (54.37-54.42)^2}$<br>$\sqrt{(-6.85--5.50)^2 + (53.59-54.37)^2}$       | 0.14<br>1.15<br>1.56          | 3.76                      |      |
| 49<br>850.28        | i2   | $\sqrt{(4.35-4.25)^2 + (54.42-54.32)^2}$<br>$\sqrt{(5.50-4.35)^2 + (54.37-54.42)^2}$<br>$\sqrt{(6.76-5.50)^2 + (53.64-54.37)^2}$             | 0.14<br>1.15<br>1.46          | 2.85                      |      |
| 50<br>875.24        | i1   | $\sqrt{(-4.35--4.25)^2 + (54.05-53.95)^2}$<br>$\sqrt{(-5.50--4.35)^2 + (54.00-54.05)^2}$<br>$\sqrt{(-6.52--5.50)^2 + (53.42-54.00)^2}$       | 0.14<br>1.15<br>1.17          | 2.75                      |      |
| 50<br>875.24        | i2   | $\sqrt{(4.35-4.25)^2 + (54.05-53.95)^2}$<br>$\sqrt{(5.50-4.35)^2 + (54.00-54.05)^2}$<br>$\sqrt{(6.54-5.50)^2 + (53.40-54.00)^2}$             | 0.14<br>1.15<br>1.20          | 2.46                      |      |
| 51<br>900.20        | i1   | $\sqrt{(-4.99--4.89)^2 + (53.72-53.62)^2}$<br>$\sqrt{(-6.14--4.99)^2 + (53.67-53.72)^2}$<br>$\sqrt{(-6.74--6.14)^2 + (53.33-53.67)^2}$       | 0.14<br>1.15<br>0.69          | 2.49                      |      |
| 51<br>900.20        | i2   | $\sqrt{(4.35-4.25)^2 + (53.74-53.64)^2}$<br>$\sqrt{(5.50-4.35)^2 + (53.69-53.74)^2}$<br>$\sqrt{(6.03-5.50)^2 + (53.38-53.69)^2}$             | 0.14<br>1.15<br>0.61          | 1.98                      |      |
| 52<br>925.15        | i1   | $\sqrt{(-6.55--6.45)^2 + (53.87-53.77)^2}$<br>$\sqrt{(-7.70--6.55)^2 + (53.82-53.87)^2}$<br>$\sqrt{(-8.39--7.70)^2 + (53.43-53.82)^2}$       | 0.14<br>1.15<br>0.79          | 1.90                      |      |
| 52<br>925.15        | i2   | $\sqrt{(5.73-5.63)^2 + (53.89-53.79)^2}$<br>$\sqrt{(6.88-5.73)^2 + (53.84-53.89)^2}$<br>$\sqrt{(7.82-6.88)^2 + (53.30-53.84)^2}$             | 0.14<br>1.15<br>1.08          | 2.08                      |      |
| 53<br>939.74        | i1   | $\sqrt{(-12.05--11.95)^2 + (54.25-54.15)^2}$<br>$\sqrt{(-13.20--12.05)^2 + (54.20-54.25)^2}$<br>$\sqrt{(-15.13--13.20)^2 + (53.09-54.20)^2}$ | 0.14<br>1.15<br>2.23          | 2.37                      |      |
| A RIPORTARE ml      |      |  | 3.52                          |                           |      |

|                         |      | CALCOLO DELLE LUNGHEZZE  |                               |                           | Foglio n. 35 |
|-------------------------|------|--|-------------------------------|---------------------------|--------------|
| INERBIMENTO             |      |  |                               |                           |              |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO  | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE         |
| RIPORTO ml              |      |  | 3.52                          |                           |              |
| 53<br>939.74            | i2   | $\sqrt{((11.92-11.82)^2 + (54.25-54.15)^2)}$<br>$\sqrt{((13.07-11.92)^2 + (54.20-54.25)^2)}$<br>$\sqrt{((15.19-13.07)^2 + (52.97-54.20)^2)}$ | 0.14<br>1.15<br>2.45          | 3.52<br><br>3.74          |              |
| Il Direttore dei Lavori |      | L'Impresa  |                               |                           |              |

| USURA               |      | CALCOLO DELLE LUNGHEZZE     |                               | Foglio n. 36              |      |
|---------------------|------|-----------------------------|-------------------------------|---------------------------|------|
| N. SEZIONE<br>PROG. | FIG. | ELEMENTI DI CALCOLO         | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE |
| 1<br>0.00           | u1   | (0.00--2.00)<br>(9.32-0.00) | 2.00<br>9.32                  |                           |      |
| 2<br>7.74           | u1   | (0.00--4.87)<br>(5.46-0.00) | 4.87<br>5.46                  | 11.32                     |      |
| 3<br>20.03          | u1   | (0.00--4.25)<br>(4.25-0.00) | 4.25<br>4.25                  | 10.33                     |      |
| 4<br>25.00          | u1   | (0.00--4.25)<br>(4.25-0.00) | 4.25<br>4.25                  | 8.50                      |      |
| 5<br>32.33          | u1   | (0.00--4.25)<br>(4.25-0.00) | 4.25<br>4.25                  | 8.50                      |      |
| 6<br>49.12          | u1   | (0.00--4.25)<br>(4.93-0.00) | 4.25<br>4.93                  | 8.50                      |      |
| 7<br>67.98          | u1   | (0.00--4.25)<br>(6.25-0.00) | 4.25<br>6.25                  | 9.18                      |      |
| 8<br>71.33          | u1   | (0.00--4.25)<br>(6.25-0.00) | 4.25<br>6.25                  | 10.50                     |      |
| 9<br>87.01          | u1   | (0.00--4.25)<br>(6.10-0.00) | 4.25<br>6.10                  | 10.50                     |      |
| 10<br>100.00        | u1   | (0.00--4.25)<br>(5.25-0.00) | 4.25<br>5.25                  | 10.35                     |      |
| 11<br>113.01        | u1   | (0.00--4.25)<br>(4.40-0.00) | 4.25<br>4.40                  | 9.50                      |      |
| 12<br>125.00        | u1   | (0.00--4.25)<br>(4.25-0.00) | 4.25<br>4.25                  | 8.65                      |      |
| 13<br>150.00        | u1   | (0.00--4.25)<br>(4.25-0.00) | 4.25<br>4.25                  | 8.50                      |      |
| 14<br>175.00        | u1   | (0.00--4.25)<br>(4.25-0.00) | 4.25<br>4.25                  | 8.50                      |      |
| 15<br>200.00        | u1   | (0.00--4.25)<br>(4.25-0.00) | 4.25<br>4.25                  | 8.50                      |      |
| 16<br>225.00        | u1   | (0.00--4.25)<br>(4.25-0.00) | 4.25<br>4.25                  | 8.50                      |      |
| 17<br>243.36        | u1   | (0.00--4.27)<br>(4.25-0.00) | 4.27<br>4.25                  | 8.50                      |      |
| 18<br>250.00        | u1   | (0.00--4.32)<br>(4.25-0.00) | 4.32<br>4.25                  | 8.52                      |      |
| 19<br>275.01        | u1   | (0.00--4.80)<br>(4.25-0.00) | 4.80<br>4.25                  | 8.57                      |      |
| 20<br>284.36        | u1   | (0.00--4.87)<br>(4.25-0.00) | 4.87<br>4.25                  | 9.05                      |      |
| 21<br>299.52        | u1   | (0.00--4.87)<br>(4.25-0.00) | 4.87<br>4.25                  | 9.12                      |      |
| 22<br>314.67        | u1   | (0.00--4.87)<br>(4.25-0.00) | 4.87<br>4.25                  | 9.12                      |      |
| 23<br>325.04        | u1   | (0.00--4.78)<br>(4.25-0.00) | 4.78<br>4.25                  | 9.12                      |      |
| 24<br>350.04        | u1   | (0.00--4.31)<br>(4.25-0.00) | 4.31<br>4.25                  | 9.03                      |      |
| 25<br>355.68        | u1   | (0.00--4.26)<br>(4.25-0.00) | 4.26<br>4.25                  | 8.56                      |      |
| 26<br>362.67        | u1   | (0.00--4.25)<br>(4.29-0.00) | 4.25<br>4.29                  | 8.51                      |      |
| 27<br>375.40        | u1   | (0.00--4.25)<br>(4.48-0.00) | 4.25<br>4.48                  | 8.54                      |      |
| 28<br>389.67        | u1   | (0.00--4.25)<br>(4.71-0.00) | 4.25<br>4.71                  | 8.73                      |      |
| 29<br>399.66        | u1   | (0.00--4.25)<br>(4.75-0.00) | 4.25<br>4.75                  | 8.96                      |      |
| 30<br>419.08        | u1   | (0.00--4.25)<br>(4.75-0.00) | 4.25<br>4.75                  | 9.00                      |      |
| 31<br>424.93        | u1   | (0.00--4.25)<br>(4.75-0.00) | 4.25<br>4.75                  | 9.00                      |      |
| 32<br>438.45        | u1   | (0.00--4.25)<br>(4.72-0.00) | 4.25<br>4.72                  | 9.00                      |      |
| 33<br>449.76        | u1   | (0.00--4.25)<br>(4.55-0.00) | 4.25<br>4.55                  | 8.97                      |      |
| 34<br>475.28        | u1   | (0.00--4.25)<br>(4.25-0.00) | 4.25<br>4.25                  | 8.80                      |      |
| 35<br>499.67        | u1   | (0.00--4.25)<br>(4.25-0.00) | 4.25<br>4.25                  | 8.50                      |      |
| 36                  | u1   | (0.00--4.25)                | 4.25                          | 8.50                      |      |
| A RIPORTARE ml      |      |                             | 4.25                          |                           |      |



| USURA                   |      | CALCOLO DELLE LUNGHEZZE | Foglio n. 37                  |                           |      |
|-------------------------|------|-------------------------|-------------------------------|---------------------------|------|
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO     | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE |
| RIPORTO ml              |      |                         | 4.25                          |                           |      |
| 524.67                  |      | (4.25-0.00)             | 4.25                          |                           |      |
| 37                      | u1   | (0.00--4.25)            | 4.25                          | 8.50                      |      |
| 549.67                  |      | (4.25-0.00)             | 4.25                          |                           |      |
| 38                      | u1   | (0.00--4.25)            | 4.25                          | 8.50                      |      |
| 574.67                  |      | (4.25-0.00)             | 4.25                          |                           |      |
| 39                      | u1   | (0.00--4.25)            | 4.25                          | 8.50                      |      |
| 599.67                  |      | (4.25-0.00)             | 4.25                          |                           |      |
| 40                      | u1   | (0.00--4.25)            | 4.25                          | 8.50                      |      |
| 610.66                  |      | (4.29-0.00)             | 4.29                          |                           |      |
| 41                      | u1   | (0.00--4.25)            | 4.25                          | 8.54                      |      |
| 637.89                  |      | (4.71-0.00)             | 4.71                          |                           |      |
| 42                      | u1   | (0.00--4.25)            | 4.25                          | 8.96                      |      |
| 670.94                  |      | (4.75-0.00)             | 4.75                          |                           |      |
| 43                      | u1   | (0.00--4.25)            | 4.25                          | 9.00                      |      |
| 704.00                  |      | (4.71-0.00)             | 4.71                          |                           |      |
| 44                      | u1   | (0.00--4.25)            | 4.25                          | 8.96                      |      |
| 731.22                  |      | (4.29-0.00)             | 4.29                          |                           |      |
| 45                      | u1   | (0.00--4.25)            | 4.25                          | 8.54                      |      |
| 750.45                  |      | (4.25-0.00)             | 4.25                          |                           |      |
| 46                      | u1   | (0.00--4.25)            | 4.25                          | 8.50                      |      |
| 775.41                  |      | (4.25-0.00)             | 4.25                          |                           |      |
| 47                      | u1   | (0.00--4.25)            | 4.25                          | 8.50                      |      |
| 800.36                  |      | (4.25-0.00)             | 4.25                          |                           |      |
| 48                      | u1   | (0.00--4.25)            | 4.25                          | 8.50                      |      |
| 825.32                  |      | (4.25-0.00)             | 4.25                          |                           |      |
| 49                      | u1   | (0.00--4.25)            | 4.25                          | 8.50                      |      |
| 850.28                  |      | (4.25-0.00)             | 4.25                          |                           |      |
| 50                      | u1   | (0.00--4.25)            | 4.25                          | 8.50                      |      |
| 875.24                  |      | (4.25-0.00)             | 4.25                          |                           |      |
| 51                      | u1   | (0.00--4.89)            | 4.89                          | 9.14                      |      |
| 900.20                  |      | (4.25-0.00)             | 4.25                          |                           |      |
| 52                      | u1   | (0.00--6.45)            | 6.45                          | 12.08                     |      |
| 925.15                  |      | (5.63-0.00)             | 5.63                          |                           |      |
| 53                      | u1   | (0.00--11.95)           | 11.95                         |                           |      |
| 939.74                  |      | (11.82-0.00)            | 11.82                         | 23.77                     |      |
| 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 |
| A RIPORTARE mc          |                      |                    |        |       |                          |                             |                          | 4330.759               |
| 35                      | 36                   | 35                 | A1     | 27.65 | 25.00                    | 12.50                       | 345.625                  |                        |
| 499.67                  | 524.67               | 36                 | A1     | 28.91 | 25.00                    | 12.50                       | 361.375                  |                        |
| 36                      | 37                   | 36                 | A1     | 28.91 | 25.00                    | 12.50                       | 361.375                  | 707.000                |
| 524.67                  | 549.67               | 37                 | A1     | 26.21 | 25.00                    | 12.50                       | 327.625                  |                        |
| 37                      | 38                   | 37                 | A1     | 26.21 | 25.00                    | 12.50                       | 327.625                  | 689.000                |
| 549.67                  | 574.67               | 38                 | A1     | 29.78 | 25.00                    | 12.50                       | 372.250                  |                        |
| 38                      | 39                   | 38                 | A1     | 29.78 | 25.00                    | 12.50                       | 372.250                  | 699.875                |
| 574.67                  | 599.67               | 39                 | A1     | 32.98 | 25.00                    | 12.50                       | 412.250                  |                        |
| 39                      | 40                   | 39                 | A1     | 32.98 | 10.99                    | 5.50                        | 181.390                  | 784.500                |
| 599.67                  | 610.66               | 40                 | A1     | 30.11 | 10.99                    | 5.50                        | 165.605                  |                        |
| 40                      | 41                   | 40                 | A1     | 30.11 | 27.23                    | 13.62                       | 410.098                  | 346.995                |
| 610.66                  | 637.89               | 41                 | A1     | 25.60 | 27.23                    | 13.62                       | 348.672                  |                        |
| 41                      | 42                   | 41                 | A1     | 25.60 | 33.05                    | 16.53                       | 423.168                  | 758.770                |
| 637.89                  | 670.94               | 42                 | A1     | 20.68 | 33.05                    | 16.53                       | 341.840                  |                        |
| 42                      | 43                   | 42                 | A1     | 20.68 | 33.06                    | 16.53                       | 341.840                  | 765.008                |
| 670.94                  | 704.00               | 43                 | A1     | 21.44 | 33.06                    | 16.53                       | 354.403                  |                        |
| 43                      | 44                   | 43                 | A1     | 21.44 | 27.22                    | 13.61                       | 291.798                  | 696.243                |
| 704.00                  | 731.22               | 44                 | A1     | 20.31 | 27.22                    | 13.61                       | 276.419                  |                        |
| 44                      | 45                   | 44                 | A1     | 20.31 | 19.23                    | 9.62                        | 195.382                  | 568.217                |
| 731.22                  | 750.45               | 45                 | A1     | 20.28 | 19.23                    | 9.62                        | 195.094                  |                        |
| 45                      | 46                   | 45                 | A1     | 20.28 | 24.96                    | 12.48                       | 253.094                  | 390.476                |
| 750.45                  | 775.41               | 46                 | A1     | 20.07 | 24.96                    | 12.48                       | 250.474                  |                        |
| 46                      | 47                   | 46                 | A1     | 20.07 | 24.95                    | 12.48                       | 250.474                  | 503.568                |
| 775.41                  | 800.36               | 47                 | A1     | 15.54 | 24.95                    | 12.48                       | 193.939                  |                        |
| 47                      | 48                   | 47                 | A1     | 15.54 | 24.96                    | 12.48                       | 193.939                  | 444.413                |
| 800.36                  | 825.32               | 48                 | A1     | 10.65 | 24.96                    | 12.48                       | 132.912                  |                        |
| 48                      | 49                   | 48                 | A1     | 10.65 | 24.96                    | 12.48                       | 132.912                  | 326.851                |
| 825.32                  | 850.28               | 49                 | A1     | 4.48  | 24.96                    | 12.48                       | 55.910                   |                        |
| 49                      | 50                   | 49                 | A1     | 4.48  | 24.96                    | 12.48                       | 55.910                   | 188.822                |
| 850.28                  | 875.24               | 50                 | A1     | 3.00  | 24.96                    | 12.48                       | 37.440                   |                        |
| 50                      | 51                   | 50                 | A1     | 3.00  | 24.96                    | 12.48                       | 37.440                   | 93.350                 |
| 875.24                  | 900.20               | 51                 | A1     | 0.08  | 24.96                    | 12.48                       | 0.998                    |                        |
|                         |                      | 51                 | A2     | 0.06  | 24.96                    | 12.48                       | 0.749                    |                        |
|                         |                      | 51                 | A3     | 0.04  | 24.96                    | 12.48                       | 0.499                    |                        |
| 51                      | 52                   | 51                 | A1     | 0.08  | 24.95                    | 12.47                       | 0.998                    | 39.686                 |
| 900.20                  | 925.15               | 51                 | A2     | 0.06  | 24.95                    | 12.47                       | 0.748                    |                        |
|                         |                      | 51                 | A3     | 0.04  | 24.95                    | 12.47                       | 0.499                    |                        |
|                         |                      | 52                 | A1     | 1.92  | 24.95                    | 12.47                       | 23.942                   |                        |
| 52                      | 53                   | 52                 | A1     | 1.92  | 14.59                    | 7.30                        | 14.016                   | 26.187                 |
| 925.15                  | 939.74               | 53                 | A1     | 20.85 | 14.59                    | 7.30                        | 152.205                  |                        |
| 53                      | 54                   | 53                 | A1     | 20.85 | 16.49                    | 8.25                        | 172.013                  | 166.221                |
|                         |                      |                    |        |       |                          |                             |                          | 172.013                |
| Il Direttore dei Lavori |                      | L'Impresa          |        |       | TOTALE ARTICOLO          |                             |                          | 12697.954              |

|                         |                      | COMPUTO DEI VOLUMI |        |      |                          |                             | Foglio n. 40             |                        |        |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|--------|
| STERRO                  |                      |                    |        |      |                          |                             |                          |                        |        |
| 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     | 4.40 | 7.74                     | 3.87                        | 17.028                   |                        |        |
| 0.00                    | 7.74                 | 1                  | B2     | 0.06 | 7.74                     | 3.87                        | 0.232                    |                        |        |
|                         |                      | 2                  | B1     | 4.96 | 7.74                     | 3.87                        | 19.195                   |                        |        |
|                         |                      | 2                  | B2     | 0.19 | 7.74                     | 3.87                        | 0.735                    |                        | 37.190 |
| 2                       | 3                    | 2                  | B1     | 4.96 | 12.29                    | 6.15                        | 30.504                   |                        |        |
| 7.74                    | 20.03                | 2                  | B2     | 0.19 | 12.29                    | 6.15                        | 1.169                    |                        |        |
|                         |                      | 3                  | B1     | 2.11 | 12.29                    | 6.15                        | 12.976                   |                        | 44.649 |
| 3                       | 4                    | 3                  | B1     | 2.11 | 4.97                     | 2.48                        | 5.233                    |                        |        |
| 20.03                   | 25.00                | 4                  | B1     | 0.17 | 4.97                     | 2.48                        | 0.422                    |                        |        |
|                         |                      | 4                  | B2     | 0.76 | 4.97                     | 2.48                        | 1.885                    |                        | 7.540  |
| 4                       | 5                    | 4                  | B1     | 0.17 | 7.33                     | 3.66                        | 0.622                    |                        |        |
| 25.00                   | 32.33                | 4                  | B2     | 0.76 | 7.33                     | 3.66                        | 2.782                    |                        |        |
|                         |                      | 5                  | B1     | 0.04 | 7.33                     | 3.66                        | 0.146                    |                        | 3.550  |
| 5                       | 6                    | 5                  | B1     | 0.04 | 16.79                    | 8.39                        | 0.336                    |                        |        |
| 32.33                   | 49.12                | 6                  | B1     | 0.04 | 16.79                    | 8.39                        | 0.336                    |                        | 0.672  |
| 6                       | 7                    | 6                  | B1     | 0.04 | 18.86                    | 9.43                        | 0.377                    |                        | 0.377  |
| 50                      | 51                   | 51                 | B1     | 0.11 | 24.96                    | 12.48                       | 1.373                    |                        |        |
| 875.24                  | 900.20               | 51                 | B2     | 0.14 | 24.96                    | 12.48                       | 1.747                    |                        | 3.120  |
| 51                      | 52                   | 51                 | B1     | 0.11 | 24.95                    | 12.47                       | 1.372                    |                        |        |
| 900.20                  | 925.15               | 51                 | B2     | 0.14 | 24.95                    | 12.47                       | 1.746                    |                        | 3.118  |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             |                          | 100.216                |        |



|                         |                      | COMPUTO DEI VOLUMI |        |      |                          |                             | Foglio n. 42             |                        |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| SCOTICO                 |                      |                    |        |      |                          |                             |                          |                        |
| 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          |                      |                    |        |      |                          |                             |                          | 1324.809               |
| 35                      | 36                   | 35                 | C1     | 3.51 | 25.00                    | 12.50                       | 43.875                   |                        |
| 499.67                  | 524.67               | 36                 | C1     | 3.58 | 25.00                    | 12.50                       | 44.750                   |                        |
| 36                      | 37                   | 36                 | C1     | 3.58 | 25.00                    | 12.50                       | 44.750                   | 88.625                 |
| 524.67                  | 549.67               | 37                 | C1     | 3.48 | 25.00                    | 12.50                       | 43.500                   |                        |
| 37                      | 38                   | 37                 | C1     | 3.48 | 25.00                    | 12.50                       | 43.500                   | 88.250                 |
| 549.67                  | 574.67               | 38                 | C1     | 3.62 | 25.00                    | 12.50                       | 45.250                   |                        |
| 38                      | 39                   | 38                 | C1     | 3.62 | 25.00                    | 12.50                       | 45.250                   | 88.750                 |
| 574.67                  | 599.67               | 39                 | C1     | 3.71 | 25.00                    | 12.50                       | 46.375                   |                        |
| 39                      | 40                   | 39                 | C1     | 3.71 | 10.99                    | 5.50                        | 20.405                   | 91.625                 |
| 599.67                  | 610.66               | 40                 | C1     | 3.60 | 10.99                    | 5.50                        | 19.800                   |                        |
| 40                      | 41                   | 40                 | C1     | 3.60 | 27.23                    | 13.62                       | 49.032                   | 40.205                 |
| 610.66                  | 637.89               | 41                 | C1     | 3.52 | 27.23                    | 13.62                       | 47.942                   |                        |
| 41                      | 42                   | 41                 | C1     | 3.52 | 33.05                    | 16.53                       | 58.186                   | 96.974                 |
| 637.89                  | 670.94               | 42                 | C1     | 3.33 | 33.05                    | 16.53                       | 55.045                   |                        |
| 42                      | 43                   | 42                 | C1     | 3.33 | 33.06                    | 16.53                       | 55.045                   | 113.231                |
| 670.94                  | 704.00               | 43                 | C1     | 3.35 | 33.06                    | 16.53                       | 55.376                   |                        |
| 43                      | 44                   | 43                 | C1     | 3.35 | 27.22                    | 13.61                       | 45.593                   | 110.421                |
| 704.00                  | 731.22               | 44                 | C1     | 3.24 | 27.22                    | 13.61                       | 44.096                   |                        |
| 44                      | 45                   | 44                 | C1     | 3.24 | 19.23                    | 9.62                        | 31.169                   | 89.689                 |
| 731.22                  | 750.45               | 45                 | C1     | 3.20 | 19.23                    | 9.62                        | 30.784                   |                        |
| 45                      | 46                   | 45                 | C1     | 3.20 | 24.96                    | 12.48                       | 39.936                   | 61.953                 |
| 750.45                  | 775.41               | 46                 | C1     | 3.21 | 24.96                    | 12.48                       | 40.061                   |                        |
| 46                      | 47                   | 46                 | C1     | 3.21 | 24.95                    | 12.48                       | 40.061                   | 79.997                 |
| 775.41                  | 800.36               | 47                 | C1     | 3.01 | 24.95                    | 12.48                       | 37.565                   |                        |
| 47                      | 48                   | 47                 | C1     | 3.01 | 24.96                    | 12.48                       | 37.565                   | 77.626                 |
| 800.36                  | 825.32               | 48                 | C1     | 2.79 | 24.96                    | 12.48                       | 34.819                   |                        |
| 48                      | 49                   | 48                 | C1     | 2.79 | 24.96                    | 12.48                       | 34.819                   | 72.384                 |
| 825.32                  | 850.28               | 49                 | C1     | 2.47 | 24.96                    | 12.48                       | 30.826                   |                        |
| 49                      | 50                   | 49                 | C1     | 2.47 | 24.96                    | 12.48                       | 30.826                   | 65.645                 |
| 850.28                  | 875.24               | 50                 | C1     | 2.37 | 24.96                    | 12.48                       | 29.578                   |                        |
| 50                      | 51                   | 50                 | C1     | 2.37 | 24.96                    | 12.48                       | 29.578                   | 60.404                 |
| 875.24                  | 900.20               | 51                 | C1     | 0.24 | 24.96                    | 12.48                       | 2.995                    |                        |
|                         |                      | 51                 | C2     | 0.60 | 24.96                    | 12.48                       | 7.488                    |                        |
|                         |                      | 51                 | C3     | 0.25 | 24.96                    | 12.48                       | 3.120                    |                        |
| 51                      | 52                   | 51                 | C1     | 0.24 | 24.95                    | 12.47                       | 2.993                    | 43.181                 |
| 900.20                  | 925.15               | 51                 | C2     | 0.60 | 24.95                    | 12.47                       | 7.482                    |                        |
|                         |                      | 51                 | C3     | 0.25 | 24.95                    | 12.47                       | 3.118                    |                        |
|                         |                      | 52                 | C1     | 3.00 | 24.95                    | 12.47                       | 37.410                   |                        |
| 52                      | 53                   | 52                 | C1     | 3.00 | 14.59                    | 7.30                        | 21.900                   | 51.003                 |
| 925.15                  | 939.74               | 53                 | C1     | 5.81 | 14.59                    | 7.30                        | 42.413                   |                        |
| 53                      | 54                   | 53                 | C1     | 5.81 | 16.49                    | 8.25                        | 47.932                   | 64.313                 |
|                         |                      |                    |        |      |                          |                             |                          | 47.932                 |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             |                          | 2757.017               |

|                        |                      | COMPUTO DEI VOLUMI |        |      |                          |                             | Foglio n. 43             |                        |
|------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| VEGETALE               |                      |                    |        |      |                          |                             |                          |                        |
| 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     | 0.44 | 7.74                     | 3.87                        | 1.703                    |                        |
| 0.00                   | 7.74                 | 1                  | D2     | 0.43 | 7.74                     | 3.87                        | 1.664                    |                        |
|                        |                      | 2                  | D1     | 0.41 | 7.74                     | 3.87                        | 1.587                    |                        |
|                        |                      | 2                  | D2     | 0.50 | 7.74                     | 3.87                        | 1.935                    | 6.889                  |
| 2                      | 3                    | 2                  | D1     | 0.41 | 12.29                    | 6.15                        | 2.522                    |                        |
| 7.74                   | 20.03                | 2                  | D2     | 0.50 | 12.29                    | 6.15                        | 3.075                    | 5.597                  |
| 3                      | 4                    | 4                  | D1     | 0.59 | 4.97                     | 2.48                        | 1.463                    |                        |
| 20.03                  | 25.00                | 4                  | D2     | 0.41 | 4.97                     | 2.48                        | 1.017                    | 2.480                  |
| 4                      | 5                    | 4                  | D1     | 0.59 | 7.33                     | 3.66                        | 2.159                    |                        |
| 25.00                  | 32.33                | 4                  | D2     | 0.41 | 7.33                     | 3.66                        | 1.501                    |                        |
|                        |                      | 5                  | D1     | 0.70 | 7.33                     | 3.66                        | 2.562                    |                        |
|                        |                      | 5                  | D2     | 0.45 | 7.33                     | 3.66                        | 1.647                    | 7.869                  |
| 5                      | 6                    | 5                  | D1     | 0.70 | 16.79                    | 8.39                        | 5.873                    |                        |
| 32.33                  | 49.12                | 5                  | D2     | 0.45 | 16.79                    | 8.39                        | 3.776                    |                        |
|                        |                      | 6                  | D1     | 0.94 | 16.79                    | 8.39                        | 7.887                    |                        |
|                        |                      | 6                  | D2     | 0.48 | 16.79                    | 8.39                        | 4.027                    | 21.563                 |
| 6                      | 7                    | 6                  | D1     | 0.94 | 18.86                    | 9.43                        | 8.864                    |                        |
| 49.12                  | 67.98                | 6                  | D2     | 0.48 | 18.86                    | 9.43                        | 4.526                    |                        |
|                        |                      | 7                  | D1     | 0.94 | 18.86                    | 9.43                        | 8.864                    |                        |
|                        |                      | 7                  | D2     | 0.57 | 18.86                    | 9.43                        | 5.375                    | 27.629                 |
| 7                      | 8                    | 7                  | D1     | 0.94 | 3.35                     | 1.67                        | 1.570                    |                        |
| 67.98                  | 71.33                | 7                  | D2     | 0.57 | 3.35                     | 1.67                        | 0.952                    |                        |
|                        |                      | 8                  | D1     | 0.95 | 3.35                     | 1.67                        | 1.586                    |                        |
|                        |                      | 8                  | D2     | 0.61 | 3.35                     | 1.67                        | 1.019                    | 5.127                  |
| 8                      | 9                    | 8                  | D1     | 0.95 | 15.68                    | 7.84                        | 7.448                    |                        |
| 71.33                  | 87.01                | 8                  | D2     | 0.61 | 15.68                    | 7.84                        | 4.782                    |                        |
|                        |                      | 9                  | D1     | 1.13 | 15.68                    | 7.84                        | 8.859                    |                        |
|                        |                      | 9                  | D2     | 0.46 | 15.68                    | 7.84                        | 3.606                    | 24.695                 |
| 9                      | 10                   | 9                  | D1     | 1.13 | 12.99                    | 6.49                        | 7.334                    |                        |
| 87.01                  | 100.00               | 9                  | D2     | 0.46 | 12.99                    | 6.49                        | 2.985                    |                        |
|                        |                      | 10                 | D1     | 1.05 | 12.99                    | 6.49                        | 6.815                    |                        |
|                        |                      | 10                 | D2     | 0.81 | 12.99                    | 6.49                        | 5.257                    | 22.391                 |
| 10                     | 11                   | 10                 | D1     | 1.05 | 13.01                    | 6.51                        | 6.835                    |                        |
| 100.00                 | 113.01               | 10                 | D2     | 0.81 | 13.01                    | 6.51                        | 5.273                    |                        |
|                        |                      | 11                 | D1     | 1.07 | 13.01                    | 6.51                        | 6.966                    |                        |
|                        |                      | 11                 | D2     | 1.01 | 13.01                    | 6.51                        | 6.575                    | 25.649                 |
| 11                     | 12                   | 11                 | D1     | 1.07 | 11.99                    | 5.99                        | 6.409                    |                        |
| 113.01                 | 125.00               | 11                 | D2     | 1.01 | 11.99                    | 5.99                        | 6.050                    |                        |
|                        |                      | 12                 | D1     | 0.91 | 11.99                    | 5.99                        | 5.451                    |                        |
|                        |                      | 12                 | D2     | 0.68 | 11.99                    | 5.99                        | 4.073                    | 21.983                 |
| 12                     | 13                   | 12                 | D1     | 0.91 | 25.00                    | 12.50                       | 11.375                   |                        |
| 125.00                 | 150.00               | 12                 | D2     | 0.68 | 25.00                    | 12.50                       | 8.500                    |                        |
|                        |                      | 13                 | D1     | 0.83 | 25.00                    | 12.50                       | 10.375                   |                        |
|                        |                      | 13                 | D2     | 0.76 | 25.00                    | 12.50                       | 9.500                    | 39.750                 |
| 13                     | 14                   | 13                 | D1     | 0.83 | 25.00                    | 12.50                       | 10.375                   |                        |
| 150.00                 | 175.00               | 13                 | D2     | 0.76 | 25.00                    | 12.50                       | 9.500                    |                        |
|                        |                      | 14                 | D1     | 0.90 | 25.00                    | 12.50                       | 11.250                   |                        |
|                        |                      | 14                 | D2     | 1.03 | 25.00                    | 12.50                       | 12.875                   | 44.000                 |
| 14                     | 15                   | 14                 | D1     | 0.90 | 25.00                    | 12.50                       | 11.250                   |                        |
| 175.00                 | 200.00               | 14                 | D2     | 1.03 | 25.00                    | 12.50                       | 12.875                   |                        |
|                        |                      | 15                 | D1     | 0.85 | 25.00                    | 12.50                       | 10.625                   |                        |
|                        |                      | 15                 | D2     | 0.78 | 25.00                    | 12.50                       | 9.750                    | 44.500                 |
| 15                     | 16                   | 15                 | D1     | 0.85 | 25.00                    | 12.50                       | 10.625                   |                        |
| 200.00                 | 225.00               | 15                 | D2     | 0.78 | 25.00                    | 12.50                       | 9.750                    |                        |
|                        |                      | 16                 | D1     | 0.77 | 25.00                    | 12.50                       | 9.625                    |                        |
|                        |                      | 16                 | D2     | 0.72 | 25.00                    | 12.50                       | 9.000                    | 39.000                 |
| 16                     | 17                   | 16                 | D1     | 0.77 | 18.36                    | 9.18                        | 7.069                    |                        |
| 225.00                 | 243.36               | 16                 | D2     | 0.72 | 18.36                    | 9.18                        | 6.610                    |                        |
|                        |                      | 17                 | D1     | 0.71 | 18.36                    | 9.18                        | 6.518                    |                        |
|                        |                      | 17                 | D2     | 0.77 | 18.36                    | 9.18                        | 7.069                    | 27.266                 |
| 17                     | 18                   | 17                 | D1     | 0.71 | 6.64                     | 3.32                        | 2.357                    |                        |
| 243.36                 | 250.00               | 17                 | D2     | 0.77 | 6.64                     | 3.32                        | 2.556                    |                        |
|                        |                      | 18                 | D1     | 0.74 | 6.64                     | 3.32                        | 2.457                    |                        |
|                        |                      | 18                 | D2     | 0.81 | 6.64                     | 3.32                        | 2.689                    | 10.059                 |
| 18                     | 19                   | 18                 | D1     | 0.74 | 25.01                    | 12.50                       | 9.250                    |                        |
| 250.00                 | 275.01               | 18                 | D2     | 0.81 | 25.01                    | 12.50                       | 10.125                   |                        |
|                        |                      | 19                 | D1     | 0.89 | 25.01                    | 12.50                       | 11.125                   |                        |
|                        |                      | 19                 | D2     | 0.65 | 25.01                    | 12.50                       | 8.125                    | 38.625                 |
| 19                     | 20                   | 19                 | D1     | 0.89 | 9.35                     | 4.68                        | 4.165                    |                        |
| 275.01                 | 284.36               | 19                 | D2     | 0.65 | 9.35                     | 4.68                        | 3.042                    |                        |
|                        |                      | 20                 | D1     | 0.90 | 9.35                     | 4.68                        | 4.212                    |                        |
|                        |                      | 20                 | D2     | 0.64 | 9.35                     | 4.68                        | 2.995                    | 14.414                 |
| 20                     | 21                   | 20                 | D1     | 0.90 | 15.16                    | 7.58                        | 6.822                    |                        |
| 284.36                 | 299.52               | 20                 | D2     | 0.64 | 15.16                    | 7.58                        | 4.851                    |                        |
|                        |                      | 21                 | D1     | 0.94 | 15.16                    | 7.58                        | 7.125                    |                        |
|                        |                      | 21                 | D2     | 0.67 | 15.16                    | 7.58                        | 5.079                    | 23.877                 |
| 21                     | 22                   | 21                 | D1     | 0.94 | 15.15                    | 7.58                        | 7.125                    |                        |
| 299.52                 | 314.67               | 21                 | D2     | 0.67 | 15.15                    | 7.58                        | 5.079                    |                        |
|                        |                      | 22                 | D1     | 1.05 | 15.15                    | 7.58                        | 7.959                    |                        |
|                        |                      | 22                 | D2     | 0.69 | 15.15                    | 7.58                        | 5.230                    | 25.393                 |
| 22                     | 23                   | 22                 | D1     | 1.05 | 10.37                    | 5.19                        | 5.450                    |                        |
| 314.67                 | 325.04               | 22                 | D2     | 0.69 | 10.37                    | 5.19                        | 3.581                    |                        |
|                        |                      | 23                 | D1     | 1.05 | 10.37                    | 5.19                        | 5.450                    |                        |
|                        |                      | 23                 | D2     | 0.69 | 10.37                    | 5.19                        | 3.581                    | 18.062                 |
|                        |                      |                    |        |      |                          |                             |                          | 496.818                |

|                        |                      | COMPUTO DEI VOLUMI |        |      |                          | Foglio n. 44                |                          |                        |          |
|------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|----------|
| VEGETALE               |                      |                    |        |      |                          |                             |                          |                        |          |
| 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         |                      |                    |        |      |                          |                             |                          | 496.818                |          |
| 23                     | 24                   | 23                 | D1     | 1.05 | 25.00                    | 12.50                       | 13.125                   |                        |          |
| 325.04                 | 350.04               | 23                 | D2     | 0.69 | 25.00                    | 12.50                       | 8.625                    |                        |          |
|                        |                      | 24                 | D1     | 0.72 | 25.00                    | 12.50                       | 9.000                    |                        |          |
|                        |                      | 24                 | D2     | 0.63 | 25.00                    | 12.50                       | 7.875                    |                        | 38.625   |
| 24                     | 25                   | 24                 | D1     | 0.72 | 5.64                     | 2.82                        | 2.030                    |                        |          |
| 350.04                 | 355.68               | 24                 | D2     | 0.63 | 5.64                     | 2.82                        | 1.777                    |                        |          |
|                        |                      | 25                 | D1     | 0.66 | 5.64                     | 2.82                        | 1.861                    |                        |          |
|                        |                      | 25                 | D2     | 0.60 | 5.64                     | 2.82                        | 1.692                    |                        | 7.360    |
| 25                     | 26                   | 25                 | D1     | 0.66 | 6.99                     | 3.50                        | 2.310                    |                        |          |
| 355.68                 | 362.67               | 25                 | D2     | 0.60 | 6.99                     | 3.50                        | 2.100                    |                        |          |
|                        |                      | 26                 | D1     | 0.72 | 6.99                     | 3.50                        | 2.520                    |                        |          |
|                        |                      | 26                 | D2     | 0.67 | 6.99                     | 3.50                        | 2.345                    |                        | 9.275    |
| 26                     | 27                   | 26                 | D1     | 0.72 | 12.73                    | 6.36                        | 4.579                    |                        |          |
| 362.67                 | 375.40               | 26                 | D2     | 0.67 | 12.73                    | 6.36                        | 4.261                    |                        |          |
|                        |                      | 27                 | D1     | 1.20 | 12.73                    | 6.36                        | 7.632                    |                        |          |
|                        |                      | 27                 | D2     | 0.52 | 12.73                    | 6.36                        | 3.307                    |                        | 19.779   |
| 27                     | 28                   | 27                 | D1     | 1.20 | 14.27                    | 7.14                        | 8.568                    |                        |          |
| 375.40                 | 389.67               | 27                 | D2     | 0.52 | 14.27                    | 7.14                        | 3.713                    |                        |          |
|                        |                      | 28                 | D1     | 0.93 | 14.27                    | 7.14                        | 6.640                    |                        |          |
|                        |                      | 28                 | D2     | 0.62 | 14.27                    | 7.14                        | 4.427                    |                        | 23.348   |
| 28                     | 29                   | 28                 | D1     | 0.93 | 9.99                     | 5.00                        | 4.650                    |                        |          |
| 389.67                 | 399.66               | 28                 | D2     | 0.62 | 9.99                     | 5.00                        | 3.100                    |                        |          |
|                        |                      | 29                 | D1     | 0.96 | 9.99                     | 5.00                        | 4.800                    |                        |          |
|                        |                      | 29                 | D2     | 0.64 | 9.99                     | 5.00                        | 3.200                    |                        | 15.750   |
| 29                     | 30                   | 29                 | D1     | 0.96 | 19.42                    | 9.71                        | 9.322                    |                        |          |
| 399.66                 | 419.08               | 29                 | D2     | 0.64 | 19.42                    | 9.71                        | 6.214                    |                        |          |
|                        |                      | 30                 | D1     | 1.35 | 19.42                    | 9.71                        | 13.109                   |                        |          |
|                        |                      | 30                 | D2     | 0.76 | 19.42                    | 9.71                        | 7.380                    |                        | 36.025   |
| 30                     | 31                   | 30                 | D1     | 1.35 | 5.85                     | 2.93                        | 3.956                    |                        |          |
| 419.08                 | 424.93               | 30                 | D2     | 0.76 | 5.85                     | 2.93                        | 2.227                    |                        |          |
|                        |                      | 31                 | D1     | 1.46 | 5.85                     | 2.93                        | 4.278                    |                        |          |
|                        |                      | 31                 | D2     | 0.83 | 5.85                     | 2.93                        | 2.432                    |                        | 12.893   |
| 31                     | 32                   | 31                 | D1     | 1.46 | 13.52                    | 6.76                        | 9.870                    |                        |          |
| 424.93                 | 438.45               | 31                 | D2     | 0.83 | 13.52                    | 6.76                        | 5.611                    |                        |          |
|                        |                      | 32                 | D1     | 1.42 | 13.52                    | 6.76                        | 9.599                    |                        |          |
|                        |                      | 32                 | D2     | 1.09 | 13.52                    | 6.76                        | 7.368                    |                        | 32.448   |
| 32                     | 33                   | 32                 | D1     | 1.42 | 11.31                    | 5.66                        | 8.037                    |                        |          |
| 438.45                 | 449.76               | 32                 | D2     | 1.09 | 11.31                    | 5.66                        | 6.169                    |                        |          |
|                        |                      | 33                 | D1     | 1.40 | 11.31                    | 5.66                        | 7.924                    |                        |          |
|                        |                      | 33                 | D2     | 1.26 | 11.31                    | 5.66                        | 7.132                    |                        | 29.262   |
| 33                     | 34                   | 33                 | D1     | 1.40 | 25.52                    | 12.76                       | 17.864                   |                        |          |
| 449.76                 | 475.28               | 33                 | D2     | 1.26 | 25.52                    | 12.76                       | 16.078                   |                        |          |
|                        |                      | 34                 | D1     | 1.47 | 25.52                    | 12.76                       | 18.757                   |                        |          |
|                        |                      | 34                 | D2     | 1.44 | 25.52                    | 12.76                       | 18.374                   |                        | 71.073   |
| 34                     | 35                   | 34                 | D1     | 1.47 | 24.39                    | 12.20                       | 17.934                   |                        |          |
| 475.28                 | 499.67               | 34                 | D2     | 1.44 | 24.39                    | 12.20                       | 17.568                   |                        |          |
|                        |                      | 35                 | D1     | 1.66 | 24.39                    | 12.20                       | 20.252                   |                        |          |
|                        |                      | 35                 | D2     | 1.59 | 24.39                    | 12.20                       | 19.398                   |                        | 75.152   |
| 35                     | 36                   | 35                 | D1     | 1.66 | 25.00                    | 12.50                       | 20.750                   |                        |          |
| 499.67                 | 524.67               | 35                 | D2     | 1.59 | 25.00                    | 12.50                       | 19.875                   |                        |          |
|                        |                      | 36                 | D1     | 1.76 | 25.00                    | 12.50                       | 22.000                   |                        |          |
|                        |                      | 36                 | D2     | 1.67 | 25.00                    | 12.50                       | 20.875                   |                        | 83.500   |
| 36                     | 37                   | 36                 | D1     | 1.76 | 25.00                    | 12.50                       | 22.000                   |                        |          |
| 524.67                 | 549.67               | 36                 | D2     | 1.67 | 25.00                    | 12.50                       | 20.875                   |                        |          |
|                        |                      | 37                 | D1     | 1.61 | 25.00                    | 12.50                       | 20.125                   |                        |          |
|                        |                      | 37                 | D2     | 1.56 | 25.00                    | 12.50                       | 19.500                   |                        | 82.500   |
| 37                     | 38                   | 37                 | D1     | 1.61 | 25.00                    | 12.50                       | 20.125                   |                        |          |
| 549.67                 | 574.67               | 37                 | D2     | 1.56 | 25.00                    | 12.50                       | 19.500                   |                        |          |
|                        |                      | 38                 | D1     | 1.67 | 25.00                    | 12.50                       | 20.875                   |                        |          |
|                        |                      | 38                 | D2     | 1.73 | 25.00                    | 12.50                       | 21.625                   |                        | 82.125   |
| 38                     | 39                   | 38                 | D1     | 1.67 | 25.00                    | 12.50                       | 20.875                   |                        |          |
| 574.67                 | 599.67               | 38                 | D2     | 1.73 | 25.00                    | 12.50                       | 21.625                   |                        |          |
|                        |                      | 39                 | D1     | 1.80 | 25.00                    | 12.50                       | 22.500                   |                        |          |
|                        |                      | 39                 | D2     | 1.82 | 25.00                    | 12.50                       | 22.750                   |                        | 87.750   |
| 39                     | 40                   | 39                 | D1     | 1.80 | 10.99                    | 5.50                        | 9.900                    |                        |          |
| 599.67                 | 610.66               | 39                 | D2     | 1.82 | 10.99                    | 5.50                        | 10.010                   |                        |          |
|                        |                      | 40                 | D1     | 1.66 | 10.99                    | 5.50                        | 9.130                    |                        |          |
|                        |                      | 40                 | D2     | 1.73 | 10.99                    | 5.50                        | 9.515                    |                        | 38.555   |
| 40                     | 41                   | 40                 | D1     | 1.66 | 27.23                    | 13.62                       | 22.609                   |                        |          |
| 610.66                 | 637.89               | 40                 | D2     | 1.73 | 27.23                    | 13.62                       | 23.563                   |                        |          |
|                        |                      | 41                 | D1     | 1.60 | 27.23                    | 13.62                       | 21.792                   |                        |          |
|                        |                      | 41                 | D2     | 1.51 | 27.23                    | 13.62                       | 20.566                   |                        | 88.530   |
| 41                     | 42                   | 41                 | D1     | 1.60 | 33.05                    | 16.53                       | 26.448                   |                        |          |
| 637.89                 | 670.94               | 41                 | D2     | 1.51 | 33.05                    | 16.53                       | 24.960                   |                        |          |
|                        |                      | 42                 | D1     | 1.52 | 33.05                    | 16.53                       | 25.126                   |                        |          |
|                        |                      | 42                 | D2     | 1.28 | 33.05                    | 16.53                       | 21.158                   |                        | 97.692   |
| 42                     | 43                   | 42                 | D1     | 1.52 | 33.06                    | 16.53                       | 25.126                   |                        |          |
| 670.94                 | 704.00               | 42                 | D2     | 1.28 | 33.06                    | 16.53                       | 21.158                   |                        |          |
|                        |                      | 43                 | D1     | 1.54 | 33.06                    | 16.53                       | 25.456                   |                        |          |
|                        |                      | 43                 | D2     | 1.26 | 33.06                    | 16.53                       | 20.828                   |                        | 92.568   |
| 43                     | 44                   | 43                 | D1     | 1.54 | 27.22                    | 13.61                       | 20.959                   |                        |          |
| 704.00                 | 731.22               | 43                 | D2     | 1.26 | 27.22                    | 13.61                       | 17.149                   |                        |          |
|                        |                      | 44                 | D1     | 1.37 | 27.22                    | 13.61                       | 18.646                   |                        |          |
|                        |                      | 44                 | D2     | 1.36 | 27.22                    | 13.61                       | 18.510                   |                        |          |
|                        |                      |                    |        |      |                          |                             |                          | 75.264                 | 1521.028 |



|                         |                      | COMPUTO DEI VOLUMI |        |      |                          |                             | Foglio n. 45             |                        |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| VEGETALE                |                      |                    |        |      |                          |                             |                          |                        |
| 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          |                      |                    |        |      |                          |                             | 75.264                   | 1521.028               |
| 44                      | 45                   | 44                 | D1     | 1.37 | 19.23                    | 9.62                        | 13.179                   | 75.264                 |
| 731.22                  | 750.45               | 44                 | D2     | 1.36 | 19.23                    | 9.62                        | 13.083                   |                        |
|                         |                      | 45                 | D1     | 1.36 | 19.23                    | 9.62                        | 13.083                   |                        |
|                         |                      | 45                 | D2     | 1.32 | 19.23                    | 9.62                        | 12.698                   |                        |
| 45                      | 46                   | 45                 | D1     | 1.36 | 24.96                    | 12.48                       | 16.973                   | 52.043                 |
| 750.45                  | 775.41               | 45                 | D2     | 1.32 | 24.96                    | 12.48                       | 16.474                   |                        |
|                         |                      | 46                 | D1     | 1.31 | 24.96                    | 12.48                       | 16.349                   |                        |
|                         |                      | 46                 | D2     | 1.43 | 24.96                    | 12.48                       | 17.846                   |                        |
| 46                      | 47                   | 46                 | D1     | 1.31 | 24.95                    | 12.48                       | 16.349                   | 67.642                 |
| 775.41                  | 800.36               | 46                 | D2     | 1.43 | 24.95                    | 12.48                       | 17.846                   |                        |
|                         |                      | 47                 | D1     | 1.17 | 24.95                    | 12.48                       | 14.602                   |                        |
|                         |                      | 47                 | D2     | 1.20 | 24.95                    | 12.48                       | 14.976                   |                        |
| 47                      | 48                   | 47                 | D1     | 1.17 | 24.96                    | 12.48                       | 14.602                   | 63.773                 |
| 800.36                  | 825.32               | 47                 | D2     | 1.20 | 24.96                    | 12.48                       | 14.976                   |                        |
|                         |                      | 48                 | D1     | 0.95 | 24.96                    | 12.48                       | 11.856                   |                        |
|                         |                      | 48                 | D2     | 1.01 | 24.96                    | 12.48                       | 12.605                   |                        |
| 48                      | 49                   | 48                 | D1     | 0.95 | 24.96                    | 12.48                       | 11.856                   | 54.039                 |
| 825.32                  | 850.28               | 48                 | D2     | 1.01 | 24.96                    | 12.48                       | 12.605                   |                        |
|                         |                      | 49                 | D1     | 0.74 | 24.96                    | 12.48                       | 9.235                    |                        |
|                         |                      | 49                 | D2     | 0.72 | 24.96                    | 12.48                       | 8.986                    |                        |
| 49                      | 50                   | 49                 | D1     | 0.74 | 24.96                    | 12.48                       | 9.235                    | 42.682                 |
| 850.28                  | 875.24               | 49                 | D2     | 0.72 | 24.96                    | 12.48                       | 8.986                    |                        |
|                         |                      | 50                 | D1     | 0.61 | 24.96                    | 12.48                       | 7.613                    |                        |
|                         |                      | 50                 | D2     | 0.63 | 24.96                    | 12.48                       | 7.862                    |                        |
| 50                      | 51                   | 50                 | D1     | 0.61 | 24.96                    | 12.48                       | 7.613                    | 33.696                 |
| 875.24                  | 900.20               | 50                 | D2     | 0.63 | 24.96                    | 12.48                       | 7.862                    |                        |
|                         |                      | 51                 | D1     | 0.45 | 24.96                    | 12.48                       | 5.616                    |                        |
|                         |                      | 51                 | D2     | 0.47 | 24.96                    | 12.48                       | 5.866                    |                        |
| 51                      | 52                   | 51                 | D1     | 0.45 | 24.95                    | 12.47                       | 5.612                    | 26.957                 |
| 900.20                  | 925.15               | 51                 | D2     | 0.47 | 24.95                    | 12.47                       | 5.861                    |                        |
|                         |                      | 52                 | D1     | 0.57 | 24.95                    | 12.47                       | 7.108                    |                        |
|                         |                      | 52                 | D2     | 0.50 | 24.95                    | 12.47                       | 6.235                    |                        |
| 52                      | 53                   | 52                 | D1     | 0.57 | 14.59                    | 7.30                        | 4.161                    | 24.816                 |
| 925.15                  | 939.74               | 52                 | D2     | 0.50 | 14.59                    | 7.30                        | 3.650                    |                        |
|                         |                      | 53                 | D1     | 0.95 | 14.59                    | 7.30                        | 6.935                    |                        |
|                         |                      | 53                 | D2     | 1.02 | 14.59                    | 7.30                        | 7.446                    |                        |
| 53                      | 54                   | 53                 | D1     | 0.95 | 16.49                    | 8.25                        | 7.837                    | 22.192                 |
| 939.74                  | 956.23               | 53                 | D2     | 1.02 | 16.49                    | 8.25                        | 8.415                    | 16.252                 |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             | 2000.384                 |                        |

|                        |                      | COMPUTO DEI VOLUMI |        |      |                          | Foglio n. 46                |                          |                        |         |
|------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|---------|
| FOSSI                  |                      |                    |        |      |                          |                             |                          |                        |         |
| 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                  | F1     | 0.48 | 7.74                     | 3.87                        | 1.858                    |                        |         |
| 0.00                   | 7.74                 | 1                  | F2     | 0.59 | 7.74                     | 3.87                        | 2.283                    |                        |         |
|                        |                      | 2                  | F2     | 0.29 | 7.74                     | 3.87                        | 1.122                    |                        |         |
|                        |                      | 2                  | F1     | 0.48 | 7.74                     | 3.87                        | 1.858                    |                        | 7.121   |
| 2                      | 3                    | 2                  | F2     | 0.29 | 12.29                    | 6.15                        | 1.784                    |                        |         |
| 7.74                   | 20.03                | 2                  | F1     | 0.48 | 12.29                    | 6.15                        | 2.952                    |                        |         |
|                        |                      | 3                  | F1     | 0.36 | 12.29                    | 6.15                        | 2.214                    |                        |         |
|                        |                      | 3                  | F2     | 0.48 | 12.29                    | 6.15                        | 2.952                    |                        | 9.902   |
| 3                      | 4                    | 3                  | F1     | 0.36 | 4.97                     | 2.48                        | 0.893                    |                        |         |
| 20.03                  | 25.00                | 3                  | F2     | 0.48 | 4.97                     | 2.48                        | 1.190                    |                        |         |
|                        |                      | 4                  | F1     | 0.45 | 4.97                     | 2.48                        | 1.116                    |                        |         |
|                        |                      | 4                  | F2     | 0.47 | 4.97                     | 2.48                        | 1.166                    |                        | 4.365   |
| 4                      | 5                    | 4                  | F1     | 0.45 | 7.33                     | 3.66                        | 1.647                    |                        |         |
| 25.00                  | 32.33                | 4                  | F2     | 0.47 | 7.33                     | 3.66                        | 1.720                    |                        |         |
|                        |                      | 5                  | F1     | 0.57 | 7.33                     | 3.66                        | 2.086                    |                        |         |
|                        |                      | 5                  | F2     | 0.51 | 7.33                     | 3.66                        | 1.867                    |                        | 7.320   |
| 5                      | 6                    | 5                  | F1     | 0.57 | 16.79                    | 8.39                        | 4.782                    |                        |         |
| 32.33                  | 49.12                | 5                  | F2     | 0.51 | 16.79                    | 8.39                        | 4.279                    |                        |         |
|                        |                      | 6                  | F2     | 0.47 | 16.79                    | 8.39                        | 3.943                    |                        |         |
|                        |                      | 6                  | F1     | 0.46 | 16.79                    | 8.39                        | 3.859                    |                        | 16.863  |
| 6                      | 7                    | 6                  | F2     | 0.47 | 18.86                    | 9.43                        | 4.432                    |                        |         |
| 49.12                  | 67.98                | 6                  | F1     | 0.46 | 18.86                    | 9.43                        | 4.338                    |                        |         |
|                        |                      | 7                  | F1     | 0.52 | 18.86                    | 9.43                        | 4.904                    |                        |         |
|                        |                      | 7                  | F2     | 0.46 | 18.86                    | 9.43                        | 4.338                    |                        | 18.012  |
| 7                      | 8                    | 7                  | F1     | 0.52 | 3.35                     | 1.67                        | 0.868                    |                        |         |
| 67.98                  | 71.33                | 7                  | F2     | 0.46 | 3.35                     | 1.67                        | 0.768                    |                        |         |
|                        |                      | 8                  | F1     | 0.52 | 3.35                     | 1.67                        | 0.868                    |                        |         |
|                        |                      | 8                  | F2     | 0.48 | 3.35                     | 1.67                        | 0.802                    |                        | 3.306   |
| 8                      | 9                    | 8                  | F1     | 0.52 | 15.68                    | 7.84                        | 4.077                    |                        |         |
| 71.33                  | 87.01                | 8                  | F2     | 0.48 | 15.68                    | 7.84                        | 3.763                    |                        |         |
|                        |                      | 9                  | F2     | 0.51 | 15.68                    | 7.84                        | 3.998                    |                        |         |
|                        |                      | 9                  | F1     | 0.54 | 15.68                    | 7.84                        | 4.234                    |                        | 16.072  |
| 9                      | 10                   | 9                  | F2     | 0.51 | 12.99                    | 6.49                        | 3.310                    |                        |         |
| 87.01                  | 100.00               | 9                  | F1     | 0.54 | 12.99                    | 6.49                        | 3.505                    |                        |         |
|                        |                      | 10                 | F2     | 0.50 | 12.99                    | 6.49                        | 3.245                    |                        |         |
|                        |                      | 10                 | F1     | 0.53 | 12.99                    | 6.49                        | 3.440                    |                        | 13.500  |
| 10                     | 11                   | 10                 | F2     | 0.50 | 13.01                    | 6.51                        | 3.255                    |                        |         |
| 100.00                 | 113.01               | 10                 | F1     | 0.53 | 13.01                    | 6.51                        | 3.450                    |                        |         |
|                        |                      | 11                 | F2     | 0.47 | 13.01                    | 6.51                        | 3.060                    |                        |         |
|                        |                      | 11                 | F1     | 0.61 | 13.01                    | 6.51                        | 3.971                    |                        | 13.736  |
| 11                     | 12                   | 11                 | F2     | 0.47 | 11.99                    | 5.99                        | 2.815                    |                        |         |
| 113.01                 | 125.00               | 11                 | F1     | 0.61 | 11.99                    | 5.99                        | 3.654                    |                        |         |
|                        |                      | 12                 | F2     | 0.45 | 11.99                    | 5.99                        | 2.696                    |                        |         |
|                        |                      | 12                 | F1     | 0.52 | 11.99                    | 5.99                        | 3.115                    |                        | 12.280  |
| 12                     | 13                   | 12                 | F2     | 0.45 | 25.00                    | 12.50                       | 5.625                    |                        |         |
| 125.00                 | 150.00               | 12                 | F1     | 0.52 | 25.00                    | 12.50                       | 6.500                    |                        |         |
|                        |                      | 13                 | F2     | 0.49 | 25.00                    | 12.50                       | 6.125                    |                        |         |
|                        |                      | 13                 | F1     | 0.50 | 25.00                    | 12.50                       | 6.250                    |                        | 24.500  |
| 13                     | 14                   | 13                 | F2     | 0.49 | 25.00                    | 12.50                       | 6.125                    |                        |         |
| 150.00                 | 175.00               | 13                 | F1     | 0.50 | 25.00                    | 12.50                       | 6.250                    |                        |         |
|                        |                      | 14                 | F1     | 0.48 | 25.00                    | 12.50                       | 6.000                    |                        |         |
|                        |                      | 14                 | F2     | 0.59 | 25.00                    | 12.50                       | 7.375                    |                        | 25.750  |
| 14                     | 15                   | 14                 | F1     | 0.48 | 25.00                    | 12.50                       | 6.000                    |                        |         |
| 175.00                 | 200.00               | 14                 | F2     | 0.59 | 25.00                    | 12.50                       | 7.375                    |                        |         |
|                        |                      | 15                 | F2     | 0.48 | 25.00                    | 12.50                       | 6.000                    |                        |         |
|                        |                      | 15                 | F1     | 0.50 | 25.00                    | 12.50                       | 6.250                    |                        | 25.625  |
| 15                     | 16                   | 15                 | F2     | 0.48 | 25.00                    | 12.50                       | 6.000                    |                        |         |
| 200.00                 | 225.00               | 15                 | F1     | 0.50 | 25.00                    | 12.50                       | 6.250                    |                        |         |
|                        |                      | 16                 | F2     | 0.47 | 25.00                    | 12.50                       | 5.875                    |                        |         |
|                        |                      | 16                 | F1     | 0.50 | 25.00                    | 12.50                       | 6.250                    |                        | 24.375  |
| 16                     | 17                   | 16                 | F2     | 0.47 | 18.36                    | 9.18                        | 4.315                    |                        |         |
| 225.00                 | 243.36               | 16                 | F1     | 0.50 | 18.36                    | 9.18                        | 4.590                    |                        |         |
|                        |                      | 17                 | F2     | 0.49 | 18.36                    | 9.18                        | 4.498                    |                        |         |
|                        |                      | 17                 | F1     | 0.54 | 18.36                    | 9.18                        | 4.957                    |                        | 18.360  |
| 17                     | 18                   | 17                 | F2     | 0.49 | 6.64                     | 3.32                        | 1.627                    |                        |         |
| 243.36                 | 250.00               | 17                 | F1     | 0.54 | 6.64                     | 3.32                        | 1.793                    |                        |         |
|                        |                      | 18                 | F2     | 0.47 | 6.64                     | 3.32                        | 1.560                    |                        |         |
|                        |                      | 18                 | F1     | 0.52 | 6.64                     | 3.32                        | 1.726                    |                        | 6.706   |
| 18                     | 19                   | 18                 | F2     | 0.47 | 25.01                    | 12.50                       | 5.875                    |                        |         |
| 250.00                 | 275.01               | 18                 | F1     | 0.52 | 25.01                    | 12.50                       | 6.500                    |                        |         |
|                        |                      | 19                 | F2     | 0.50 | 25.01                    | 12.50                       | 6.250                    |                        |         |
|                        |                      | 19                 | F1     | 0.51 | 25.01                    | 12.50                       | 6.375                    |                        | 25.000  |
| 19                     | 20                   | 19                 | F2     | 0.50 | 9.35                     | 4.68                        | 2.340                    |                        |         |
| 275.01                 | 284.36               | 19                 | F1     | 0.51 | 9.35                     | 4.68                        | 2.387                    |                        |         |
|                        |                      | 20                 | F2     | 0.47 | 9.35                     | 4.68                        | 2.200                    |                        |         |
|                        |                      | 20                 | F1     | 0.48 | 9.35                     | 4.68                        | 2.246                    |                        | 9.173   |
| 20                     | 21                   | 20                 | F2     | 0.47 | 15.16                    | 7.58                        | 3.563                    |                        |         |
| 284.36                 | 299.52               | 20                 | F1     | 0.48 | 15.16                    | 7.58                        | 3.638                    |                        |         |
|                        |                      | 21                 | F2     | 0.47 | 15.16                    | 7.58                        | 3.563                    |                        |         |
|                        |                      | 21                 | F1     | 0.51 | 15.16                    | 7.58                        | 3.866                    |                        | 14.630  |
| 21                     | 22                   | 21                 | F2     | 0.47 | 15.15                    | 7.58                        | 3.563                    |                        |         |
| 299.52                 | 314.67               | 21                 | F1     | 0.51 | 15.15                    | 7.58                        | 3.866                    |                        |         |
|                        |                      | 22                 | F1     | 0.54 | 15.15                    | 7.58                        | 4.093                    |                        |         |
|                        |                      | 22                 | F2     | 0.52 | 15.15                    | 7.58                        | 3.942                    |                        | 15.464  |
| 22                     | 23                   | 22                 | F1     | 0.54 | 10.37                    | 5.19                        | 2.803                    |                        |         |
|                        |                      |                    |        |      |                          |                             | 2.803                    |                        | 312.060 |

|                        |                      | COMPUTO DEI VOLUMI |        |      |                          | Foglio n. 47                |                          |                        |         |
|------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|---------|
| FOSSI                  |                      |                    |        |      |                          |                             |                          |                        |         |
| 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         |                      |                    |        |      |                          |                             | 2.803                    | 312.060                |         |
| 314.67                 | 325.04               | 22                 | F2     | 0.52 | 10.37                    | 5.19                        | 2.699                    |                        |         |
|                        |                      | 23                 | F1     | 0.51 | 10.37                    | 5.19                        | 2.647                    |                        |         |
|                        |                      | 23                 | F2     | 0.47 | 10.37                    | 5.19                        | 2.439                    |                        |         |
| 23                     | 24                   | 23                 | F1     | 0.51 | 25.00                    | 12.50                       | 6.375                    | 10.588                 |         |
| 325.04                 | 350.04               | 23                 | F2     | 0.47 | 25.00                    | 12.50                       | 5.875                    |                        |         |
|                        |                      | 24                 | F1     | 0.54 | 25.00                    | 12.50                       | 6.750                    |                        |         |
|                        |                      | 24                 | F2     | 0.47 | 25.00                    | 12.50                       | 5.875                    |                        |         |
| 24                     | 25                   | 24                 | F1     | 0.54 | 5.64                     | 2.82                        | 1.523                    | 24.875                 |         |
| 350.04                 | 355.68               | 24                 | F2     | 0.47 | 5.64                     | 2.82                        | 1.325                    |                        |         |
|                        |                      | 25                 | F1     | 0.50 | 5.64                     | 2.82                        | 1.410                    |                        |         |
|                        |                      | 25                 | F2     | 0.48 | 5.64                     | 2.82                        | 1.354                    |                        |         |
| 25                     | 26                   | 25                 | F1     | 0.50 | 6.99                     | 3.50                        | 1.750                    | 5.612                  |         |
| 355.68                 | 362.67               | 25                 | F2     | 0.48 | 6.99                     | 3.50                        | 1.680                    |                        |         |
|                        |                      | 26                 | F1     | 0.80 | 6.99                     | 3.50                        | 2.800                    |                        |         |
|                        |                      | 26                 | F2     | 0.77 | 6.99                     | 3.50                        | 2.695                    |                        |         |
| 26                     | 27                   | 26                 | F1     | 0.80 | 12.73                    | 6.36                        | 5.088                    | 8.925                  |         |
| 362.67                 | 375.40               | 26                 | F2     | 0.77 | 12.73                    | 6.36                        | 4.897                    |                        |         |
|                        |                      | 27                 | F2     | 1.15 | 12.73                    | 6.36                        | 7.314                    |                        |         |
|                        |                      | 27                 | F1     | 0.53 | 12.73                    | 6.36                        | 3.371                    |                        |         |
| 27                     | 28                   | 27                 | F2     | 1.15 | 14.27                    | 7.14                        | 8.211                    | 20.670                 |         |
| 375.40                 | 389.67               | 27                 | F1     | 0.53 | 14.27                    | 7.14                        | 3.784                    |                        |         |
|                        |                      | 28                 | F2     | 0.47 | 14.27                    | 7.14                        | 3.356                    |                        |         |
|                        |                      | 28                 | F1     | 0.53 | 14.27                    | 7.14                        | 3.784                    |                        |         |
| 28                     | 29                   | 28                 | F2     | 0.47 | 9.99                     | 5.00                        | 2.350                    | 19.135                 |         |
| 389.67                 | 399.66               | 28                 | F1     | 0.53 | 9.99                     | 5.00                        | 2.650                    |                        |         |
|                        |                      | 29                 | F2     | 0.40 | 9.99                     | 5.00                        | 2.000                    |                        |         |
|                        |                      | 29                 | F1     | 0.52 | 9.99                     | 5.00                        | 2.600                    |                        |         |
| 29                     | 30                   | 29                 | F2     | 0.40 | 19.42                    | 9.71                        | 3.884                    | 9.600                  |         |
| 399.66                 | 419.08               | 29                 | F1     | 0.52 | 19.42                    | 9.71                        | 5.049                    |                        |         |
|                        |                      | 30                 | F2     | 0.45 | 19.42                    | 9.71                        | 4.370                    |                        |         |
|                        |                      | 30                 | F1     | 0.57 | 19.42                    | 9.71                        | 5.535                    |                        |         |
| 30                     | 31                   | 30                 | F2     | 0.45 | 5.85                     | 2.93                        | 1.319                    | 18.838                 |         |
| 419.08                 | 424.93               | 30                 | F1     | 0.57 | 5.85                     | 2.93                        | 1.670                    |                        |         |
|                        |                      | 31                 | F2     | 0.49 | 5.85                     | 2.93                        | 1.436                    |                        |         |
|                        |                      | 31                 | F1     | 0.55 | 5.85                     | 2.93                        | 1.612                    |                        |         |
| 31                     | 32                   | 31                 | F2     | 0.49 | 13.52                    | 6.76                        | 3.312                    | 6.037                  |         |
| 424.93                 | 438.45               | 31                 | F1     | 0.55 | 13.52                    | 6.76                        | 3.718                    |                        |         |
|                        |                      | 32                 | F2     | 0.49 | 13.52                    | 6.76                        | 3.312                    |                        |         |
|                        |                      | 32                 | F1     | 0.55 | 13.52                    | 6.76                        | 3.718                    |                        |         |
| 32                     | 33                   | 32                 | F2     | 0.49 | 11.31                    | 5.66                        | 2.773                    | 14.060                 |         |
| 438.45                 | 449.76               | 32                 | F1     | 0.55 | 11.31                    | 5.66                        | 3.113                    |                        |         |
|                        |                      | 33                 | F2     | 0.51 | 11.31                    | 5.66                        | 2.887                    |                        |         |
|                        |                      | 33                 | F1     | 0.51 | 11.31                    | 5.66                        | 2.887                    |                        |         |
| 33                     | 34                   | 33                 | F2     | 0.51 | 25.52                    | 12.76                       | 6.508                    | 11.660                 |         |
| 449.76                 | 475.28               | 33                 | F1     | 0.51 | 25.52                    | 12.76                       | 6.508                    |                        |         |
|                        |                      | 34                 | F2     | 0.50 | 25.52                    | 12.76                       | 6.380                    |                        |         |
|                        |                      | 34                 | F1     | 0.50 | 25.52                    | 12.76                       | 6.380                    |                        |         |
| 34                     | 35                   | 34                 | F2     | 0.50 | 24.39                    | 12.20                       | 6.100                    | 25.776                 |         |
| 475.28                 | 499.67               | 34                 | F1     | 0.50 | 24.39                    | 12.20                       | 6.100                    |                        |         |
|                        |                      | 35                 | F2     | 0.49 | 24.39                    | 12.20                       | 5.978                    |                        |         |
|                        |                      | 35                 | F1     | 0.51 | 24.39                    | 12.20                       | 6.222                    |                        |         |
| 35                     | 36                   | 35                 | F2     | 0.49 | 25.00                    | 12.50                       | 6.125                    | 24.400                 |         |
| 499.67                 | 524.67               | 35                 | F1     | 0.51 | 25.00                    | 12.50                       | 6.375                    |                        |         |
|                        |                      | 36                 | F2     | 0.51 | 25.00                    | 12.50                       | 6.375                    |                        |         |
|                        |                      | 36                 | F1     | 0.51 | 25.00                    | 12.50                       | 6.375                    |                        |         |
| 36                     | 37                   | 36                 | F2     | 0.51 | 25.00                    | 12.50                       | 6.375                    | 25.250                 |         |
| 524.67                 | 549.67               | 36                 | F1     | 0.51 | 25.00                    | 12.50                       | 6.375                    |                        |         |
|                        |                      | 37                 | F2     | 0.50 | 25.00                    | 12.50                       | 6.250                    |                        |         |
|                        |                      | 37                 | F1     | 0.48 | 25.00                    | 12.50                       | 6.000                    |                        |         |
| 37                     | 38                   | 37                 | F2     | 0.50 | 25.00                    | 12.50                       | 6.250                    | 25.000                 |         |
| 549.67                 | 574.67               | 37                 | F1     | 0.48 | 25.00                    | 12.50                       | 6.000                    |                        |         |
|                        |                      | 38                 | F1     | 0.51 | 25.00                    | 12.50                       | 6.375                    |                        |         |
|                        |                      | 38                 | F2     | 0.48 | 25.00                    | 12.50                       | 6.000                    |                        |         |
| 38                     | 39                   | 38                 | F1     | 0.51 | 25.00                    | 12.50                       | 6.375                    | 24.625                 |         |
| 574.67                 | 599.67               | 38                 | F2     | 0.48 | 25.00                    | 12.50                       | 6.000                    |                        |         |
|                        |                      | 39                 | F1     | 0.54 | 25.00                    | 12.50                       | 6.750                    |                        |         |
|                        |                      | 39                 | F2     | 0.50 | 25.00                    | 12.50                       | 6.250                    |                        |         |
| 39                     | 40                   | 39                 | F1     | 0.54 | 10.99                    | 5.50                        | 2.970                    | 25.375                 |         |
| 599.67                 | 610.66               | 39                 | F2     | 0.50 | 10.99                    | 5.50                        | 2.750                    |                        |         |
|                        |                      | 40                 | F1     | 0.53 | 10.99                    | 5.50                        | 2.915                    |                        |         |
|                        |                      | 40                 | F2     | 0.49 | 10.99                    | 5.50                        | 2.695                    |                        |         |
| 40                     | 41                   | 40                 | F1     | 0.53 | 27.23                    | 13.62                       | 7.219                    | 11.330                 |         |
| 610.66                 | 637.89               | 40                 | F2     | 0.49 | 27.23                    | 13.62                       | 6.674                    |                        |         |
|                        |                      | 41                 | F1     | 0.52 | 27.23                    | 13.62                       | 7.082                    |                        |         |
|                        |                      | 41                 | F2     | 0.46 | 27.23                    | 13.62                       | 6.265                    |                        |         |
| 41                     | 42                   | 41                 | F1     | 0.52 | 33.05                    | 16.53                       | 8.596                    | 27.240                 |         |
| 637.89                 | 670.94               | 41                 | F2     | 0.46 | 33.05                    | 16.53                       | 7.604                    |                        |         |
|                        |                      | 42                 | F1     | 0.50 | 33.05                    | 16.53                       | 8.265                    |                        |         |
|                        |                      | 42                 | F2     | 0.47 | 33.05                    | 16.53                       | 7.769                    |                        |         |
| 42                     | 43                   | 42                 | F1     | 0.50 | 33.06                    | 16.53                       | 8.265                    | 32.234                 |         |
| 670.94                 | 704.00               | 42                 | F2     | 0.47 | 33.06                    | 16.53                       | 7.769                    |                        |         |
|                        |                      | 43                 | F1     | 0.51 | 33.06                    | 16.53                       | 8.430                    |                        |         |
|                        |                      | 43                 | F2     | 0.49 | 33.06                    | 16.53                       | 8.100                    |                        |         |
|                        |                      |                    |        |      |                          |                             |                          | 32.564                 |         |
|                        |                      |                    |        |      |                          |                             |                          |                        | 715.854 |

|                         |                      | COMPUTO DEI VOLUMI |        |      |                          |                             | Foglio n. 48             |                        |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| FOSSI                   |                      |                    |        |      |                          |                             |                          |                        |
| 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          |                      |                    |        |      |                          |                             |                          | 715.854                |
| 43                      | 44                   | 43                 | F1     | 0.51 | 27.22                    | 13.61                       | 6.941                    |                        |
| 704.00                  | 731.22               | 43                 | F2     | 0.49 | 27.22                    | 13.61                       | 6.669                    |                        |
|                         |                      | 44                 | F2     | 0.52 | 27.22                    | 13.61                       | 7.077                    |                        |
|                         |                      | 44                 | F1     | 0.51 | 27.22                    | 13.61                       | 6.941                    |                        |
| 44                      | 45                   | 44                 | F2     | 0.52 | 19.23                    | 9.62                        | 5.002                    | 27.628                 |
| 731.22                  | 750.45               | 44                 | F1     | 0.51 | 19.23                    | 9.62                        | 4.906                    |                        |
|                         |                      | 45                 | F2     | 0.54 | 19.23                    | 9.62                        | 5.195                    |                        |
|                         |                      | 45                 | F1     | 0.52 | 19.23                    | 9.62                        | 5.002                    |                        |
| 45                      | 46                   | 45                 | F2     | 0.54 | 24.96                    | 12.48                       | 6.739                    | 20.105                 |
| 750.45                  | 775.41               | 45                 | F1     | 0.52 | 24.96                    | 12.48                       | 6.490                    |                        |
|                         |                      | 46                 | F1     | 0.51 | 24.96                    | 12.48                       | 6.365                    |                        |
|                         |                      | 46                 | F2     | 0.48 | 24.96                    | 12.48                       | 5.990                    |                        |
| 46                      | 47                   | 46                 | F1     | 0.51 | 24.95                    | 12.48                       | 6.365                    | 25.584                 |
| 775.41                  | 800.36               | 46                 | F2     | 0.48 | 24.95                    | 12.48                       | 5.990                    |                        |
|                         |                      | 47                 | F1     | 0.50 | 24.95                    | 12.48                       | 6.240                    |                        |
|                         |                      | 47                 | F2     | 0.50 | 24.95                    | 12.48                       | 6.240                    |                        |
| 47                      | 48                   | 47                 | F1     | 0.50 | 24.96                    | 12.48                       | 6.240                    | 24.835                 |
| 800.36                  | 825.32               | 47                 | F2     | 0.50 | 24.96                    | 12.48                       | 6.240                    |                        |
|                         |                      | 48                 | F1     | 0.51 | 24.96                    | 12.48                       | 6.365                    |                        |
|                         |                      | 48                 | F2     | 0.50 | 24.96                    | 12.48                       | 6.240                    |                        |
| 48                      | 49                   | 48                 | F1     | 0.51 | 24.96                    | 12.48                       | 6.365                    | 25.085                 |
| 825.32                  | 850.28               | 48                 | F2     | 0.50 | 24.96                    | 12.48                       | 6.240                    |                        |
|                         |                      | 49                 | F2     | 0.47 | 24.96                    | 12.48                       | 5.866                    |                        |
|                         |                      | 49                 | F1     | 0.49 | 24.96                    | 12.48                       | 6.115                    |                        |
| 49                      | 50                   | 49                 | F2     | 0.47 | 24.96                    | 12.48                       | 5.866                    | 24.586                 |
| 850.28                  | 875.24               | 49                 | F1     | 0.49 | 24.96                    | 12.48                       | 6.115                    |                        |
|                         |                      | 50                 | F1     | 0.49 | 24.96                    | 12.48                       | 6.115                    |                        |
|                         |                      | 50                 | F2     | 0.51 | 24.96                    | 12.48                       | 6.365                    |                        |
| 50                      | 51                   | 50                 | F1     | 0.49 | 24.96                    | 12.48                       | 6.115                    | 24.461                 |
| 875.24                  | 900.20               | 50                 | F2     | 0.51 | 24.96                    | 12.48                       | 6.365                    |                        |
|                         |                      | 51                 | F2     | 0.48 | 24.96                    | 12.48                       | 5.990                    |                        |
|                         |                      | 51                 | F1     | 0.51 | 24.96                    | 12.48                       | 6.365                    |                        |
| 51                      | 52                   | 51                 | F2     | 0.48 | 24.95                    | 12.47                       | 5.986                    | 24.835                 |
| 900.20                  | 925.15               | 51                 | F1     | 0.51 | 24.95                    | 12.47                       | 6.360                    |                        |
|                         |                      | 52                 | F1     | 0.52 | 24.95                    | 12.47                       | 6.484                    |                        |
|                         |                      | 52                 | F2     | 0.49 | 24.95                    | 12.47                       | 6.110                    |                        |
| 52                      | 53                   | 52                 | F1     | 0.52 | 14.59                    | 7.30                        | 3.796                    | 24.940                 |
| 925.15                  | 939.74               | 52                 | F2     | 0.49 | 14.59                    | 7.30                        | 3.577                    |                        |
|                         |                      | 53                 | F1     | 0.50 | 14.59                    | 7.30                        | 3.650                    |                        |
|                         |                      | 53                 | F2     | 0.49 | 14.59                    | 7.30                        | 3.577                    |                        |
| 53                      | 54                   | 53                 | F1     | 0.50 | 16.49                    | 8.25                        | 4.125                    | 14.600                 |
| 939.74                  | 956.23               | 53                 | F2     | 0.49 | 16.49                    | 8.25                        | 4.042                    |                        |
|                         |                      |                    |        |      |                          |                             |                          | 8.167                  |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             | 960.680                  |                        |

|                        |                      | COMPUTO DEI VOLUMI |        |      |                          | Foglio n. 49                |                          |                        |          |
|------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|----------|
| PACCHETTO PAV          |                      |                    |        |      |                          |                             |                          |                        |          |
| 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                  | P1     | 3.96 | 7.74                     | 3.87                        | 15.325                   |                        |          |
| 0.00                   | 7.74                 | 2                  | P1     | 3.61 | 7.74                     | 3.87                        | 13.971                   |                        |          |
| 2                      | 3                    | 2                  | P1     | 3.61 | 12.29                    | 6.15                        | 22.201                   |                        | 29.296   |
| 7.74                   | 20.03                | 3                  | P1     | 2.97 | 12.29                    | 6.15                        | 18.266                   |                        |          |
| 3                      | 4                    | 3                  | P1     | 2.97 | 4.97                     | 2.48                        | 7.366                    |                        | 40.467   |
| 20.03                  | 25.00                | 4                  | P1     | 2.97 | 4.97                     | 2.48                        | 7.366                    |                        |          |
| 4                      | 5                    | 4                  | P1     | 2.97 | 7.33                     | 3.66                        | 10.870                   |                        | 14.732   |
| 25.00                  | 32.33                | 5                  | P1     | 2.98 | 7.33                     | 3.66                        | 10.907                   |                        |          |
| 5                      | 6                    | 5                  | P1     | 2.98 | 16.79                    | 8.39                        | 25.002                   |                        | 21.777   |
| 32.33                  | 49.12                | 6                  | P1     | 3.21 | 16.79                    | 8.39                        | 26.932                   |                        |          |
| 6                      | 7                    | 6                  | P1     | 3.21 | 18.86                    | 9.43                        | 30.270                   |                        | 51.934   |
| 49.12                  | 67.98                | 7                  | P1     | 3.68 | 18.86                    | 9.43                        | 34.702                   |                        |          |
| 7                      | 8                    | 7                  | P1     | 3.68 | 3.35                     | 1.67                        | 6.146                    |                        | 64.972   |
| 67.98                  | 71.33                | 8                  | P1     | 3.68 | 3.35                     | 1.67                        | 6.146                    |                        |          |
| 8                      | 9                    | 8                  | P1     | 3.68 | 15.68                    | 7.84                        | 28.851                   |                        | 12.292   |
| 71.33                  | 87.01                | 9                  | P1     | 3.63 | 15.68                    | 7.84                        | 28.459                   |                        |          |
| 9                      | 10                   | 9                  | P1     | 3.63 | 12.99                    | 6.49                        | 23.559                   |                        | 57.310   |
| 87.01                  | 100.00               | 10                 | P1     | 3.33 | 12.99                    | 6.49                        | 21.612                   |                        |          |
| 10                     | 11                   | 10                 | P1     | 3.33 | 13.01                    | 6.51                        | 21.678                   |                        | 45.171   |
| 100.00                 | 113.01               | 11                 | P1     | 3.03 | 13.01                    | 6.51                        | 19.725                   |                        |          |
| 11                     | 12                   | 11                 | P1     | 3.03 | 11.99                    | 5.99                        | 18.150                   |                        | 41.403   |
| 113.01                 | 125.00               | 12                 | P1     | 2.98 | 11.99                    | 5.99                        | 17.850                   |                        |          |
| 12                     | 13                   | 12                 | P1     | 2.98 | 25.00                    | 12.50                       | 37.250                   |                        | 36.000   |
| 125.00                 | 150.00               | 13                 | P1     | 2.98 | 25.00                    | 12.50                       | 37.250                   |                        |          |
| 13                     | 14                   | 13                 | P1     | 2.98 | 25.00                    | 12.50                       | 37.250                   |                        | 74.500   |
| 150.00                 | 175.00               | 14                 | P1     | 2.96 | 25.00                    | 12.50                       | 37.000                   |                        |          |
| 14                     | 15                   | 14                 | P1     | 2.96 | 25.00                    | 12.50                       | 37.000                   |                        | 74.250   |
| 175.00                 | 200.00               | 15                 | P1     | 2.98 | 25.00                    | 12.50                       | 37.250                   |                        |          |
| 15                     | 16                   | 15                 | P1     | 2.98 | 25.00                    | 12.50                       | 37.250                   |                        | 74.250   |
| 200.00                 | 225.00               | 16                 | P1     | 2.96 | 25.00                    | 12.50                       | 37.000                   |                        |          |
| 16                     | 17                   | 16                 | P1     | 2.96 | 18.36                    | 9.18                        | 27.173                   |                        | 74.250   |
| 225.00                 | 243.36               | 17                 | P1     | 2.98 | 18.36                    | 9.18                        | 27.356                   |                        |          |
| 17                     | 18                   | 17                 | P1     | 2.98 | 6.64                     | 3.32                        | 9.894                    |                        | 54.529   |
| 243.36                 | 250.00               | 18                 | P1     | 2.99 | 6.64                     | 3.32                        | 9.927                    |                        |          |
| 18                     | 19                   | 18                 | P1     | 2.99 | 25.01                    | 12.50                       | 37.375                   |                        | 19.821   |
| 250.00                 | 275.01               | 19                 | P1     | 3.17 | 25.01                    | 12.50                       | 39.625                   |                        |          |
| 19                     | 20                   | 19                 | P1     | 3.17 | 9.35                     | 4.68                        | 14.836                   |                        | 77.000   |
| 275.01                 | 284.36               | 20                 | P1     | 3.19 | 9.35                     | 4.68                        | 14.929                   |                        |          |
| 20                     | 21                   | 20                 | P1     | 3.19 | 15.16                    | 7.58                        | 24.180                   |                        | 29.765   |
| 284.36                 | 299.52               | 21                 | P1     | 3.19 | 15.16                    | 7.58                        | 24.180                   |                        |          |
| 21                     | 22                   | 21                 | P1     | 3.19 | 15.15                    | 7.58                        | 24.180                   |                        | 48.360   |
| 299.52                 | 314.67               | 22                 | P1     | 3.19 | 15.15                    | 7.58                        | 24.180                   |                        |          |
| 22                     | 23                   | 22                 | P1     | 3.19 | 10.37                    | 5.19                        | 16.556                   |                        | 48.360   |
| 314.67                 | 325.04               | 23                 | P1     | 3.16 | 10.37                    | 5.19                        | 16.400                   |                        |          |
| 23                     | 24                   | 23                 | P1     | 3.16 | 25.00                    | 12.50                       | 39.500                   |                        | 32.956   |
| 325.04                 | 350.04               | 24                 | P1     | 2.99 | 25.00                    | 12.50                       | 37.375                   |                        |          |
| 24                     | 25                   | 24                 | P1     | 2.99 | 5.64                     | 2.82                        | 8.432                    |                        | 76.875   |
| 350.04                 | 355.68               | 25                 | P1     | 2.98 | 5.64                     | 2.82                        | 8.404                    |                        |          |
| 25                     | 26                   | 25                 | P1     | 2.98 | 6.99                     | 3.50                        | 10.430                   |                        | 16.836   |
| 355.68                 | 362.67               | 26                 | P1     | 2.99 | 6.99                     | 3.50                        | 10.465                   |                        |          |
| 26                     | 27                   | 26                 | P1     | 2.99 | 12.73                    | 6.36                        | 19.016                   |                        | 20.895   |
| 362.67                 | 375.40               | 27                 | P1     | 3.05 | 12.73                    | 6.36                        | 19.398                   |                        |          |
| 27                     | 28                   | 27                 | P1     | 3.05 | 14.27                    | 7.14                        | 21.777                   |                        | 38.414   |
| 375.40                 | 389.67               | 28                 | P1     | 3.14 | 14.27                    | 7.14                        | 22.420                   |                        |          |
| 28                     | 29                   | 28                 | P1     | 3.14 | 9.99                     | 5.00                        | 15.700                   |                        | 44.197   |
| 389.67                 | 399.66               | 29                 | P1     | 3.16 | 9.99                     | 5.00                        | 15.800                   |                        |          |
| 29                     | 30                   | 29                 | P1     | 3.16 | 19.42                    | 9.71                        | 30.684                   |                        | 31.500   |
| 399.66                 | 419.08               | 30                 | P1     | 3.15 | 19.42                    | 9.71                        | 30.587                   |                        |          |
| 30                     | 31                   | 30                 | P1     | 3.15 | 5.85                     | 2.93                        | 9.229                    |                        | 61.271   |
| 419.08                 | 424.93               | 31                 | P1     | 3.15 | 5.85                     | 2.93                        | 9.229                    |                        |          |
| 31                     | 32                   | 31                 | P1     | 3.15 | 13.52                    | 6.76                        | 21.294                   |                        | 18.458   |
| 424.93                 | 438.45               | 32                 | P1     | 3.14 | 13.52                    | 6.76                        | 21.226                   |                        |          |
| 32                     | 33                   | 32                 | P1     | 3.14 | 11.31                    | 5.66                        | 17.772                   |                        | 42.520   |
| 438.45                 | 449.76               | 33                 | P1     | 3.08 | 11.31                    | 5.66                        | 17.433                   |                        |          |
| 33                     | 34                   | 33                 | P1     | 3.08 | 25.52                    | 12.76                       | 39.301                   |                        | 35.205   |
| 449.76                 | 475.28               | 34                 | P1     | 2.98 | 25.52                    | 12.76                       | 38.025                   |                        |          |
| 34                     | 35                   | 34                 | P1     | 2.98 | 24.39                    | 12.20                       | 36.356                   |                        | 77.326   |
| 475.28                 | 499.67               | 35                 | P1     | 2.98 | 24.39                    | 12.20                       | 36.356                   |                        |          |
| 35                     | 36                   | 35                 | P1     | 2.98 | 25.00                    | 12.50                       | 37.250                   |                        | 72.712   |
| 499.67                 | 524.67               | 36                 | P1     | 2.96 | 25.00                    | 12.50                       | 37.000                   |                        |          |
| 36                     | 37                   | 36                 | P1     | 2.96 | 25.00                    | 12.50                       | 37.000                   |                        | 74.250   |
|                        |                      |                    |        |      |                          |                             |                          |                        |          |
|                        |                      |                    |        |      |                          |                             | 37.000                   |                        | 1633.854 |

|                         |                      | COMPUTO DEI VOLUMI |        |      |                          |                             | Foglio n. 50             |                        |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|
| PACCHETTO PAV           |                      |                    |        |      |                          |                             |                          |                        |
| 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          |                      |                    |        |      |                          |                             | 37.000                   | 1633.854               |
| 524.67                  | 549.67               | 37                 | P1     | 2.98 | 25.00                    | 12.50                       | 37.250                   |                        |
| 37                      | 38                   | 37                 | P1     | 2.98 | 25.00                    | 12.50                       | 37.250                   | 74.250                 |
| 549.67                  | 574.67               | 38                 | P1     | 2.96 | 25.00                    | 12.50                       | 37.000                   |                        |
| 38                      | 39                   | 38                 | P1     | 2.96 | 25.00                    | 12.50                       | 37.000                   | 74.250                 |
| 574.67                  | 599.67               | 39                 | P1     | 2.98 | 25.00                    | 12.50                       | 37.250                   |                        |
| 39                      | 40                   | 39                 | P1     | 2.98 | 10.99                    | 5.50                        | 16.390                   | 74.250                 |
| 599.67                  | 610.66               | 40                 | P1     | 2.99 | 10.99                    | 5.50                        | 16.445                   |                        |
| 40                      | 41                   | 40                 | P1     | 2.99 | 27.23                    | 13.62                       | 40.724                   | 32.835                 |
| 610.66                  | 637.89               | 41                 | P1     | 3.14 | 27.23                    | 13.62                       | 42.767                   |                        |
| 41                      | 42                   | 41                 | P1     | 3.14 | 33.05                    | 16.53                       | 51.904                   | 83.491                 |
| 637.89                  | 670.94               | 42                 | P1     | 3.15 | 33.05                    | 16.53                       | 52.070                   |                        |
| 42                      | 43                   | 42                 | P1     | 3.15 | 33.06                    | 16.53                       | 52.070                   | 103.974                |
| 670.94                  | 704.00               | 43                 | P1     | 3.13 | 33.06                    | 16.53                       | 51.739                   |                        |
| 43                      | 44                   | 43                 | P1     | 3.13 | 27.22                    | 13.61                       | 42.599                   | 103.809                |
| 704.00                  | 731.22               | 44                 | P1     | 2.98 | 27.22                    | 13.61                       | 40.558                   |                        |
| 44                      | 45                   | 44                 | P1     | 2.98 | 19.23                    | 9.62                        | 28.668                   | 83.157                 |
| 731.22                  | 750.45               | 45                 | P1     | 2.98 | 19.23                    | 9.62                        | 28.668                   |                        |
| 45                      | 46                   | 45                 | P1     | 2.98 | 24.96                    | 12.48                       | 37.190                   | 57.336                 |
| 750.45                  | 775.41               | 46                 | P1     | 2.98 | 24.96                    | 12.48                       | 37.190                   |                        |
| 46                      | 47                   | 46                 | P1     | 2.98 | 24.95                    | 12.48                       | 37.190                   | 74.380                 |
| 775.41                  | 800.36               | 47                 | P1     | 2.98 | 24.95                    | 12.48                       | 37.190                   |                        |
| 47                      | 48                   | 47                 | P1     | 2.98 | 24.96                    | 12.48                       | 37.190                   | 74.380                 |
| 800.36                  | 825.32               | 48                 | P1     | 2.96 | 24.96                    | 12.48                       | 36.941                   |                        |
| 48                      | 49                   | 48                 | P1     | 2.96 | 24.96                    | 12.48                       | 36.941                   | 74.131                 |
| 825.32                  | 850.28               | 49                 | P1     | 2.98 | 24.96                    | 12.48                       | 37.190                   |                        |
| 49                      | 50                   | 49                 | P1     | 2.98 | 24.96                    | 12.48                       | 37.190                   | 74.131                 |
| 850.28                  | 875.24               | 50                 | P1     | 2.98 | 24.96                    | 12.48                       | 37.190                   |                        |
| 50                      | 51                   | 50                 | P1     | 2.98 | 24.96                    | 12.48                       | 37.190                   | 74.380                 |
| 875.24                  | 900.20               | 51                 | P1     | 3.19 | 24.96                    | 12.48                       | 39.811                   |                        |
| 51                      | 52                   | 51                 | P1     | 3.19 | 24.95                    | 12.47                       | 39.779                   | 77.001                 |
| 900.20                  | 925.15               | 52                 | P1     | 4.23 | 24.95                    | 12.47                       | 52.748                   |                        |
| 52                      | 53                   | 52                 | P1     | 4.23 | 14.59                    | 7.30                        | 30.879                   | 92.527                 |
| 925.15                  | 939.74               | 53                 | P1     | 8.31 | 14.59                    | 7.30                        | 60.663                   |                        |
| 53                      | 54                   | 53                 | P1     | 8.31 | 16.49                    | 8.25                        | 68.558                   | 91.542                 |
|                         |                      |                    |        |      |                          |                             |                          | 68.558                 |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             | 3022.236                 |                        |

| COMPUTO DI SUPERFICI    |                      |           |        | Foglio n. 51 |                           |                              |                        |                      |
|-------------------------|----------------------|-----------|--------|--------------|---------------------------|------------------------------|------------------------|----------------------|
| COMPATTAZIONE SCAVO     |                      |           |        |              |                           |                              |                        |                      |
| 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         | c1     | 13.82        | 7.74                      | 3.87                         | 53.48                  |                      |
| 0.00                    | 7.74                 | 2         | c1     | 12.83        | 7.74                      | 3.87                         | 49.65                  |                      |
|                         |                      |           |        |              |                           |                              |                        | 103.13               |
| 2                       | 3                    | 2         | c1     | 12.83        | 12.29                     | 6.15                         | 78.90                  |                      |
| 7.74                    | 20.03                | 3         | c1     | 9.75         | 12.29                     | 6.15                         | 59.96                  |                      |
|                         |                      |           |        |              |                           |                              |                        | 138.86               |
| 3                       | 4                    | 3         | c1     | 9.75         | 4.97                      | 2.48                         | 24.18                  |                      |
| 20.03                   | 25.00                | 4         | c1     | 7.31         | 4.97                      | 2.48                         | 18.13                  |                      |
|                         |                      |           |        |              |                           |                              |                        | 42.31                |
| 4                       | 5                    | 4         | c1     | 7.31         | 7.33                      | 3.66                         | 26.75                  |                      |
| 25.00                   | 32.33                | 5         | c1     | 1.28         | 7.33                      | 3.66                         | 4.68                   |                      |
|                         |                      |           |        |              |                           |                              |                        | 31.43                |
| 5                       | 6                    | 5         | c1     | 1.28         | 16.79                     | 8.39                         | 10.74                  |                      |
| 32.33                   | 49.12                | 6         | c1     | 1.26         | 16.79                     | 8.39                         | 10.57                  |                      |
|                         |                      |           |        |              |                           |                              |                        | 21.31                |
| 6                       | 7                    | 6         | c1     | 1.26         | 18.86                     | 9.43                         | 11.88                  |                      |
|                         |                      |           |        |              |                           |                              |                        | 11.88                |
| 50                      | 51                   | 51        | c1     | 3.07         | 24.96                     | 12.48                        | 38.31                  |                      |
| 875.24                  | 900.20               | 51        | c2     | 3.03         | 24.96                     | 12.48                        | 37.81                  |                      |
|                         |                      |           |        |              |                           |                              |                        | 76.12                |
| 51                      | 52                   | 51        | c1     | 3.07         | 24.95                     | 12.47                        | 38.28                  |                      |
| 900.20                  | 925.15               | 51        | c2     | 3.03         | 24.95                     | 12.47                        | 37.78                  |                      |
|                         |                      |           |        |              |                           |                              |                        | 76.06                |
| Il Direttore dei Lavori |                      | L'Impresa |        |              | TOTALE ARTICOLO           |                              |                        | 501.10               |

|                        |                      | COMPUTO DI SUPERFICI |        |           |                           | Foglio n. 52                 |                        |                      |         |
|------------------------|----------------------|----------------------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|---------|
| INERBIMENTO            |                      |                      |        |           |                           |                              |                        |                      |         |
| 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                    | i1     | 1.33      | 7.74                      | 3.87                         | 5.15                   |                      |         |
| 0.00                   | 7.74                 | 1                    | i2     | 1.74      | 7.74                      | 3.87                         | 6.73                   |                      |         |
|                        |                      | 2                    | i2     | 1.41      | 7.74                      | 3.87                         | 5.46                   |                      |         |
|                        |                      | 2                    | i1     | 1.58      | 7.74                      | 3.87                         | 6.11                   |                      | 23.45   |
| 2                      | 3                    | 2                    | i2     | 1.41      | 12.29                     | 6.15                         | 8.67                   |                      |         |
| 7.74                   | 20.03                | 2                    | i1     | 1.58      | 12.29                     | 6.15                         | 9.72                   |                      |         |
|                        |                      | 3                    | i2     | 1.36      | 12.29                     | 6.15                         | 8.36                   |                      |         |
|                        |                      | 3                    | i1     | 2.04      | 12.29                     | 6.15                         | 12.55                  |                      | 39.30   |
| 3                      | 4                    | 3                    | i2     | 1.36      | 4.97                      | 2.48                         | 3.37                   |                      |         |
| 20.03                  | 25.00                | 3                    | i1     | 2.04      | 4.97                      | 2.48                         | 5.06                   |                      |         |
|                        |                      | 4                    | i1     | 1.55      | 4.97                      | 2.48                         | 3.84                   |                      |         |
|                        |                      | 4                    | i2     | 2.35      | 4.97                      | 2.48                         | 5.83                   |                      | 18.10   |
| 4                      | 5                    | 4                    | i1     | 1.55      | 7.33                      | 3.66                         | 5.67                   |                      |         |
| 25.00                  | 32.33                | 4                    | i2     | 2.35      | 7.33                      | 3.66                         | 8.60                   |                      |         |
|                        |                      | 5                    | i1     | 1.87      | 7.33                      | 3.66                         | 6.84                   |                      |         |
|                        |                      | 5                    | i2     | 2.72      | 7.33                      | 3.66                         | 9.96                   |                      | 31.07   |
| 5                      | 6                    | 5                    | i1     | 1.87      | 16.79                     | 8.39                         | 15.69                  |                      |         |
| 32.33                  | 49.12                | 5                    | i2     | 2.72      | 16.79                     | 8.39                         | 22.82                  |                      |         |
|                        |                      | 6                    | i1     | 3.49      | 16.79                     | 8.39                         | 29.28                  |                      |         |
|                        |                      | 6                    | i2     | 2.05      | 16.79                     | 8.39                         | 17.20                  |                      | 84.99   |
| 6                      | 7                    | 6                    | i1     | 3.49      | 18.86                     | 9.43                         | 32.91                  |                      |         |
| 49.12                  | 67.98                | 6                    | i2     | 2.05      | 18.86                     | 9.43                         | 19.33                  |                      |         |
|                        |                      | 7                    | i1     | 3.48      | 18.86                     | 9.43                         | 32.82                  |                      |         |
|                        |                      | 7                    | i2     | 2.32      | 18.86                     | 9.43                         | 21.88                  |                      | 106.94  |
| 7                      | 8                    | 7                    | i1     | 3.48      | 3.35                      | 1.67                         | 5.81                   |                      |         |
| 67.98                  | 71.33                | 7                    | i2     | 2.32      | 3.35                      | 1.67                         | 3.87                   |                      |         |
|                        |                      | 8                    | i1     | 3.59      | 3.35                      | 1.67                         | 6.00                   |                      |         |
|                        |                      | 8                    | i2     | 2.43      | 3.35                      | 1.67                         | 4.06                   |                      | 19.74   |
| 8                      | 9                    | 8                    | i1     | 3.59      | 15.68                     | 7.84                         | 28.15                  |                      |         |
| 71.33                  | 87.01                | 8                    | i2     | 2.43      | 15.68                     | 7.84                         | 19.05                  |                      |         |
|                        |                      | 9                    | i1     | 4.19      | 15.68                     | 7.84                         | 32.85                  |                      |         |
|                        |                      | 9                    | i2     | 1.90      | 15.68                     | 7.84                         | 14.90                  |                      | 94.95   |
| 9                      | 10                   | 9                    | i1     | 4.19      | 12.99                     | 6.49                         | 27.19                  |                      |         |
| 87.01                  | 100.00               | 9                    | i2     | 1.90      | 12.99                     | 6.49                         | 12.33                  |                      |         |
|                        |                      | 10                   | i1     | 3.86      | 12.99                     | 6.49                         | 25.05                  |                      |         |
|                        |                      | 10                   | i2     | 3.01      | 12.99                     | 6.49                         | 19.53                  |                      | 84.10   |
| 10                     | 11                   | 10                   | i1     | 3.86      | 13.01                     | 6.51                         | 25.13                  |                      |         |
| 100.00                 | 113.01               | 10                   | i2     | 3.01      | 13.01                     | 6.51                         | 19.60                  |                      |         |
|                        |                      | 11                   | i1     | 4.00      | 13.01                     | 6.51                         | 26.04                  |                      |         |
|                        |                      | 11                   | i2     | 3.74      | 13.01                     | 6.51                         | 24.35                  |                      | 95.12   |
| 11                     | 12                   | 11                   | i1     | 4.00      | 11.99                     | 5.99                         | 23.96                  |                      |         |
| 113.01                 | 125.00               | 11                   | i2     | 3.74      | 11.99                     | 5.99                         | 22.40                  |                      |         |
|                        |                      | 12                   | i1     | 3.45      | 11.99                     | 5.99                         | 20.67                  |                      |         |
|                        |                      | 12                   | i2     | 2.66      | 11.99                     | 5.99                         | 15.93                  |                      | 82.96   |
| 12                     | 13                   | 12                   | i1     | 3.45      | 25.00                     | 12.50                        | 43.13                  |                      |         |
| 125.00                 | 150.00               | 12                   | i2     | 2.66      | 25.00                     | 12.50                        | 33.25                  |                      |         |
|                        |                      | 13                   | i1     | 3.25      | 25.00                     | 12.50                        | 40.63                  |                      |         |
|                        |                      | 13                   | i2     | 2.92      | 25.00                     | 12.50                        | 36.50                  |                      | 153.51  |
| 13                     | 14                   | 13                   | i1     | 3.25      | 25.00                     | 12.50                        | 40.63                  |                      |         |
| 150.00                 | 175.00               | 13                   | i2     | 2.92      | 25.00                     | 12.50                        | 36.50                  |                      |         |
|                        |                      | 14                   | i1     | 3.60      | 25.00                     | 12.50                        | 45.00                  |                      |         |
|                        |                      | 14                   | i2     | 3.82      | 25.00                     | 12.50                        | 47.75                  |                      | 169.88  |
| 14                     | 15                   | 14                   | i1     | 3.60      | 25.00                     | 12.50                        | 45.00                  |                      |         |
| 175.00                 | 200.00               | 14                   | i2     | 3.82      | 25.00                     | 12.50                        | 47.75                  |                      |         |
|                        |                      | 15                   | i1     | 3.30      | 25.00                     | 12.50                        | 41.25                  |                      |         |
|                        |                      | 15                   | i2     | 3.07      | 25.00                     | 12.50                        | 38.38                  |                      | 172.38  |
| 15                     | 16                   | 15                   | i1     | 3.30      | 25.00                     | 12.50                        | 41.25                  |                      |         |
| 200.00                 | 225.00               | 15                   | i2     | 3.07      | 25.00                     | 12.50                        | 38.38                  |                      |         |
|                        |                      | 16                   | i1     | 2.97      | 25.00                     | 12.50                        | 37.13                  |                      |         |
|                        |                      | 16                   | i2     | 2.79      | 25.00                     | 12.50                        | 34.88                  |                      | 151.64  |
| 16                     | 17                   | 16                   | i1     | 2.97      | 18.36                     | 9.18                         | 27.26                  |                      |         |
| 225.00                 | 243.36               | 16                   | i2     | 2.79      | 18.36                     | 9.18                         | 25.61                  |                      |         |
|                        |                      | 17                   | i1     | 2.99      | 18.36                     | 9.18                         | 27.45                  |                      |         |
|                        |                      | 17                   | i2     | 2.79      | 18.36                     | 9.18                         | 25.61                  |                      | 105.93  |
| 17                     | 18                   | 17                   | i1     | 2.99      | 6.64                      | 3.32                         | 9.93                   |                      |         |
| 243.36                 | 250.00               | 17                   | i2     | 2.79      | 6.64                      | 3.32                         | 9.26                   |                      |         |
|                        |                      | 18                   | i1     | 3.09      | 6.64                      | 3.32                         | 10.26                  |                      |         |
|                        |                      | 18                   | i2     | 2.82      | 6.64                      | 3.32                         | 9.36                   |                      | 38.81   |
| 18                     | 19                   | 18                   | i1     | 3.09      | 25.01                     | 12.50                        | 38.63                  |                      |         |
| 250.00                 | 275.01               | 18                   | i2     | 2.82      | 25.01                     | 12.50                        | 35.25                  |                      |         |
|                        |                      | 19                   | i1     | 2.57      | 25.01                     | 12.50                        | 32.13                  |                      |         |
|                        |                      | 19                   | i2     | 3.41      | 25.01                     | 12.50                        | 42.63                  |                      | 148.64  |
| 19                     | 20                   | 19                   | i1     | 2.57      | 9.35                      | 4.68                         | 12.03                  |                      |         |
| 275.01                 | 284.36               | 19                   | i2     | 3.41      | 9.35                      | 4.68                         | 15.96                  |                      |         |
|                        |                      | 20                   | i1     | 2.57      | 9.35                      | 4.68                         | 12.03                  |                      |         |
|                        |                      | 20                   | i2     | 3.46      | 9.35                      | 4.68                         | 16.19                  |                      | 56.21   |
| 20                     | 21                   | 20                   | i1     | 2.57      | 15.16                     | 7.58                         | 19.48                  |                      |         |
| 284.36                 | 299.52               | 20                   | i2     | 3.46      | 15.16                     | 7.58                         | 26.23                  |                      |         |
|                        |                      | 21                   | i1     | 2.63      | 15.16                     | 7.58                         | 19.94                  |                      |         |
|                        |                      | 21                   | i2     | 3.53      | 15.16                     | 7.58                         | 26.76                  |                      | 92.41   |
| 21                     | 22                   | 21                   | i1     | 2.63      | 15.15                     | 7.58                         | 19.94                  |                      |         |
| 299.52                 | 314.67               | 21                   | i2     | 3.53      | 15.15                     | 7.58                         | 26.76                  |                      |         |
|                        |                      | 22                   | i1     | 2.66      | 15.15                     | 7.58                         | 20.16                  |                      |         |
|                        |                      | 22                   | i2     | 3.87      | 15.15                     | 7.58                         | 29.33                  |                      | 96.19   |
| 22                     | 23                   | 22                   | i1     | 2.66      | 10.37                     | 5.19                         | 13.81                  |                      |         |
|                        |                      |                      |        |           |                           |                              | 13.81                  |                      | 1866.32 |



|                        |                      | COMPUTO DI SUPERFICI |        |           |                           | Foglio n. 53                 |                        |                      |        |
|------------------------|----------------------|----------------------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|--------|
| INERBIMENTO            |                      |                      |        |           |                           |                              |                        |                      |        |
| 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         |                      |                      |        |           |                           |                              | 13.81                  | 1866.32              |        |
| 314.67                 | 325.04               | 22                   | i2     | 3.87      | 10.37                     | 5.19                         | 20.09                  |                      |        |
|                        |                      | 23                   | i1     | 2.67      | 10.37                     | 5.19                         | 13.86                  |                      |        |
|                        |                      | 23                   | i2     | 3.89      | 10.37                     | 5.19                         | 20.19                  |                      | 67.95  |
| 23                     | 24                   | 23                   | i1     | 2.67      | 25.00                     | 12.50                        | 33.38                  |                      |        |
| 325.04                 | 350.04               | 23                   | i2     | 3.89      | 25.00                     | 12.50                        | 48.63                  |                      |        |
|                        |                      | 24                   | i1     | 2.45      | 25.00                     | 12.50                        | 30.63                  |                      |        |
|                        |                      | 24                   | i2     | 2.84      | 25.00                     | 12.50                        | 35.50                  |                      | 148.14 |
| 24                     | 25                   | 24                   | i1     | 2.45      | 5.64                      | 2.82                         | 6.91                   |                      |        |
| 350.04                 | 355.68               | 24                   | i2     | 2.84      | 5.64                      | 2.82                         | 8.01                   |                      |        |
|                        |                      | 25                   | i1     | 2.37      | 5.64                      | 2.82                         | 6.68                   |                      |        |
|                        |                      | 25                   | i2     | 2.57      | 5.64                      | 2.82                         | 7.25                   |                      | 28.85  |
| 25                     | 26                   | 25                   | i1     | 2.37      | 6.99                      | 3.50                         | 8.29                   |                      |        |
| 355.68                 | 362.67               | 25                   | i2     | 2.57      | 6.99                      | 3.50                         | 8.99                   |                      |        |
|                        |                      | 26                   | i1     | 2.75      | 6.99                      | 3.50                         | 9.63                   |                      |        |
|                        |                      | 26                   | i2     | 2.58      | 6.99                      | 3.50                         | 9.03                   |                      | 35.94  |
| 26                     | 27                   | 26                   | i1     | 2.75      | 12.73                     | 6.36                         | 17.49                  |                      |        |
| 362.67                 | 375.40               | 26                   | i2     | 2.58      | 12.73                     | 6.36                         | 16.41                  |                      |        |
|                        |                      | 27                   | i1     | 4.21      | 12.73                     | 6.36                         | 26.78                  |                      |        |
|                        |                      | 27                   | i2     | 2.12      | 12.73                     | 6.36                         | 13.48                  |                      | 74.16  |
| 27                     | 28                   | 27                   | i1     | 4.21      | 14.27                     | 7.14                         | 30.06                  |                      |        |
| 375.40                 | 389.67               | 27                   | i2     | 2.12      | 14.27                     | 7.14                         | 15.14                  |                      |        |
|                        |                      | 28                   | i1     | 3.49      | 14.27                     | 7.14                         | 24.92                  |                      |        |
|                        |                      | 28                   | i2     | 2.49      | 14.27                     | 7.14                         | 17.78                  |                      | 87.90  |
| 28                     | 29                   | 28                   | i1     | 3.49      | 9.99                      | 5.00                         | 17.45                  |                      |        |
| 389.67                 | 399.66               | 28                   | i2     | 2.49      | 9.99                      | 5.00                         | 12.45                  |                      |        |
|                        |                      | 29                   | i1     | 3.64      | 9.99                      | 5.00                         | 18.20                  |                      |        |
|                        |                      | 29                   | i2     | 2.50      | 9.99                      | 5.00                         | 12.50                  |                      | 60.60  |
| 29                     | 30                   | 29                   | i1     | 3.64      | 19.42                     | 9.71                         | 35.34                  |                      |        |
| 399.66                 | 419.08               | 29                   | i2     | 2.50      | 19.42                     | 9.71                         | 24.28                  |                      |        |
|                        |                      | 30                   | i1     | 4.88      | 19.42                     | 9.71                         | 47.38                  |                      |        |
|                        |                      | 30                   | i2     | 2.93      | 19.42                     | 9.71                         | 28.45                  |                      | 135.45 |
| 30                     | 31                   | 30                   | i1     | 4.88      | 5.85                      | 2.93                         | 14.30                  |                      |        |
| 419.08                 | 424.93               | 30                   | i2     | 2.93      | 5.85                      | 2.93                         | 8.58                   |                      |        |
|                        |                      | 31                   | i1     | 5.23      | 5.85                      | 2.93                         | 15.32                  |                      |        |
|                        |                      | 31                   | i2     | 3.20      | 5.85                      | 2.93                         | 9.38                   |                      | 47.58  |
| 31                     | 32                   | 31                   | i1     | 5.23      | 13.52                     | 6.76                         | 35.35                  |                      |        |
| 424.93                 | 438.45               | 31                   | i2     | 3.20      | 13.52                     | 6.76                         | 21.63                  |                      |        |
|                        |                      | 32                   | i1     | 5.21      | 13.52                     | 6.76                         | 35.22                  |                      |        |
|                        |                      | 32                   | i2     | 3.99      | 13.52                     | 6.76                         | 26.97                  |                      | 119.17 |
| 32                     | 33                   | 32                   | i1     | 5.21      | 11.31                     | 5.66                         | 29.49                  |                      |        |
| 438.45                 | 449.76               | 32                   | i2     | 3.99      | 11.31                     | 5.66                         | 22.58                  |                      |        |
|                        |                      | 33                   | i1     | 4.99      | 11.31                     | 5.66                         | 28.24                  |                      |        |
|                        |                      | 33                   | i2     | 4.52      | 11.31                     | 5.66                         | 25.58                  |                      | 105.89 |
| 33                     | 34                   | 33                   | i1     | 4.99      | 25.52                     | 12.76                        | 63.67                  |                      |        |
| 449.76                 | 475.28               | 33                   | i2     | 4.52      | 25.52                     | 12.76                        | 57.68                  |                      |        |
|                        |                      | 34                   | i1     | 5.21      | 25.52                     | 12.76                        | 66.48                  |                      |        |
|                        |                      | 34                   | i2     | 5.05      | 25.52                     | 12.76                        | 64.44                  |                      | 252.27 |
| 34                     | 35                   | 34                   | i1     | 5.21      | 24.39                     | 12.20                        | 63.56                  |                      |        |
| 475.28                 | 499.67               | 34                   | i2     | 5.05      | 24.39                     | 12.20                        | 61.61                  |                      |        |
|                        |                      | 35                   | i1     | 5.83      | 24.39                     | 12.20                        | 71.13                  |                      |        |
|                        |                      | 35                   | i2     | 5.70      | 24.39                     | 12.20                        | 69.54                  |                      | 265.84 |
| 35                     | 36                   | 35                   | i1     | 5.83      | 25.00                     | 12.50                        | 72.88                  |                      |        |
| 499.67                 | 524.67               | 35                   | i2     | 5.70      | 25.00                     | 12.50                        | 71.25                  |                      |        |
|                        |                      | 36                   | i1     | 6.11      | 25.00                     | 12.50                        | 76.38                  |                      |        |
|                        |                      | 36                   | i2     | 5.89      | 25.00                     | 12.50                        | 73.63                  |                      | 294.14 |
| 36                     | 37                   | 36                   | i1     | 6.11      | 25.00                     | 12.50                        | 76.38                  |                      |        |
| 524.67                 | 549.67               | 36                   | i2     | 5.89      | 25.00                     | 12.50                        | 73.63                  |                      |        |
|                        |                      | 37                   | i1     | 5.74      | 25.00                     | 12.50                        | 71.75                  |                      |        |
|                        |                      | 37                   | i2     | 5.59      | 25.00                     | 12.50                        | 69.88                  |                      | 291.64 |
| 37                     | 38                   | 37                   | i1     | 5.74      | 25.00                     | 12.50                        | 71.75                  |                      |        |
| 549.67                 | 574.67               | 37                   | i2     | 5.59      | 25.00                     | 12.50                        | 69.88                  |                      |        |
|                        |                      | 38                   | i1     | 5.97      | 25.00                     | 12.50                        | 74.63                  |                      |        |
|                        |                      | 38                   | i2     | 6.18      | 25.00                     | 12.50                        | 77.25                  |                      | 293.51 |
| 38                     | 39                   | 38                   | i1     | 5.97      | 25.00                     | 12.50                        | 74.63                  |                      |        |
| 574.67                 | 599.67               | 38                   | i2     | 6.18      | 25.00                     | 12.50                        | 77.25                  |                      |        |
|                        |                      | 39                   | i1     | 6.28      | 25.00                     | 12.50                        | 78.50                  |                      |        |
|                        |                      | 39                   | i2     | 6.39      | 25.00                     | 12.50                        | 79.88                  |                      | 310.26 |
| 39                     | 40                   | 39                   | i1     | 6.28      | 10.99                     | 5.50                         | 34.54                  |                      |        |
| 599.67                 | 610.66               | 39                   | i2     | 6.39      | 10.99                     | 5.50                         | 35.14                  |                      |        |
|                        |                      | 40                   | i1     | 5.86      | 10.99                     | 5.50                         | 32.23                  |                      |        |
|                        |                      | 40                   | i2     | 6.20      | 10.99                     | 5.50                         | 34.10                  |                      | 136.01 |
| 40                     | 41                   | 40                   | i1     | 5.86      | 27.23                     | 13.62                        | 79.81                  |                      |        |
| 610.66                 | 637.89               | 40                   | i2     | 6.20      | 27.23                     | 13.62                        | 84.44                  |                      |        |
|                        |                      | 41                   | i1     | 5.68      | 27.23                     | 13.62                        | 77.36                  |                      |        |
|                        |                      | 41                   | i2     | 5.39      | 27.23                     | 13.62                        | 73.41                  |                      | 315.02 |
| 41                     | 42                   | 41                   | i1     | 5.68      | 33.05                     | 16.53                        | 93.89                  |                      |        |
| 637.89                 | 670.94               | 41                   | i2     | 5.39      | 33.05                     | 16.53                        | 89.10                  |                      |        |
|                        |                      | 42                   | i1     | 5.37      | 33.05                     | 16.53                        | 88.77                  |                      |        |
|                        |                      | 42                   | i2     | 4.61      | 33.05                     | 16.53                        | 76.20                  |                      | 347.96 |
| 42                     | 43                   | 42                   | i1     | 5.37      | 33.06                     | 16.53                        | 88.77                  |                      |        |
| 670.94                 | 704.00               | 42                   | i2     | 4.61      | 33.06                     | 16.53                        | 76.20                  |                      |        |
|                        |                      | 43                   | i1     | 5.48      | 33.06                     | 16.53                        | 90.58                  |                      |        |
|                        |                      | 43                   | i2     | 4.56      | 33.06                     | 16.53                        | 75.38                  |                      | 330.93 |
|                        |                      |                      |        |           |                           |                              |                        | 5615.53              |        |

|                         |                      |           |        | COMPUTO DI SUPERFICI |                           | Foglio n. 54                 |                        |                      |
|-------------------------|----------------------|-----------|--------|----------------------|---------------------------|------------------------------|------------------------|----------------------|
| INERBIMENTO             |                      |           |        |                      |                           |                              |                        |                      |
| 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          |                      |           |        |                      |                           |                              |                        | 5615.53              |
| 43                      | 44                   | 43        | i1     | 5.48                 | 27.22                     | 13.61                        | 74.58                  |                      |
| 704.00                  | 731.22               | 43        | i2     | 4.56                 | 27.22                     | 13.61                        | 62.06                  |                      |
|                         |                      | 44        | i1     | 4.98                 | 27.22                     | 13.61                        | 67.78                  |                      |
|                         |                      | 44        | i2     | 4.86                 | 27.22                     | 13.61                        | 66.14                  | 270.56               |
| 44                      | 45                   | 44        | i1     | 4.98                 | 19.23                     | 9.62                         | 47.91                  |                      |
| 731.22                  | 750.45               | 44        | i2     | 4.86                 | 19.23                     | 9.62                         | 46.75                  |                      |
|                         |                      | 45        | i1     | 4.96                 | 19.23                     | 9.62                         | 47.72                  |                      |
|                         |                      | 45        | i2     | 4.82                 | 19.23                     | 9.62                         | 46.37                  | 188.75               |
| 45                      | 46                   | 45        | i1     | 4.96                 | 24.96                     | 12.48                        | 61.90                  |                      |
| 750.45                  | 775.41               | 45        | i2     | 4.82                 | 24.96                     | 12.48                        | 60.15                  |                      |
|                         |                      | 46        | i1     | 4.73                 | 24.96                     | 12.48                        | 59.03                  |                      |
|                         |                      | 46        | i2     | 5.09                 | 24.96                     | 12.48                        | 63.52                  | 244.60               |
| 46                      | 47                   | 46        | i1     | 4.73                 | 24.95                     | 12.48                        | 59.03                  |                      |
| 775.41                  | 800.36               | 46        | i2     | 5.09                 | 24.95                     | 12.48                        | 63.52                  |                      |
|                         |                      | 47        | i1     | 4.29                 | 24.95                     | 12.48                        | 53.54                  |                      |
|                         |                      | 47        | i2     | 4.37                 | 24.95                     | 12.48                        | 54.54                  | 230.63               |
| 47                      | 48                   | 47        | i1     | 4.29                 | 24.96                     | 12.48                        | 53.54                  |                      |
| 800.36                  | 825.32               | 47        | i2     | 4.37                 | 24.96                     | 12.48                        | 54.54                  |                      |
|                         |                      | 48        | i1     | 3.59                 | 24.96                     | 12.48                        | 44.80                  |                      |
|                         |                      | 48        | i2     | 3.76                 | 24.96                     | 12.48                        | 46.92                  | 199.80               |
| 48                      | 49                   | 48        | i1     | 3.59                 | 24.96                     | 12.48                        | 44.80                  |                      |
| 825.32                  | 850.28               | 48        | i2     | 3.76                 | 24.96                     | 12.48                        | 46.92                  |                      |
|                         |                      | 49        | i1     | 2.85                 | 24.96                     | 12.48                        | 35.57                  |                      |
|                         |                      | 49        | i2     | 2.75                 | 24.96                     | 12.48                        | 34.32                  | 161.61               |
| 49                      | 50                   | 49        | i1     | 2.85                 | 24.96                     | 12.48                        | 35.57                  |                      |
| 850.28                  | 875.24               | 49        | i2     | 2.75                 | 24.96                     | 12.48                        | 34.32                  |                      |
|                         |                      | 50        | i1     | 2.46                 | 24.96                     | 12.48                        | 30.70                  |                      |
|                         |                      | 50        | i2     | 2.49                 | 24.96                     | 12.48                        | 31.08                  | 131.67               |
| 50                      | 51                   | 50        | i1     | 2.46                 | 24.96                     | 12.48                        | 30.70                  |                      |
| 875.24                  | 900.20               | 50        | i2     | 2.49                 | 24.96                     | 12.48                        | 31.08                  |                      |
|                         |                      | 51        | i1     | 1.98                 | 24.96                     | 12.48                        | 24.71                  |                      |
|                         |                      | 51        | i2     | 1.90                 | 24.96                     | 12.48                        | 23.71                  | 110.20               |
| 51                      | 52                   | 51        | i1     | 1.98                 | 24.95                     | 12.47                        | 24.69                  |                      |
| 900.20                  | 925.15               | 51        | i2     | 1.90                 | 24.95                     | 12.47                        | 23.69                  |                      |
|                         |                      | 52        | i1     | 2.08                 | 24.95                     | 12.47                        | 25.94                  |                      |
|                         |                      | 52        | i2     | 2.37                 | 24.95                     | 12.47                        | 29.55                  | 103.87               |
| 52                      | 53                   | 52        | i1     | 2.08                 | 14.59                     | 7.30                         | 15.18                  |                      |
| 925.15                  | 939.74               | 52        | i2     | 2.37                 | 14.59                     | 7.30                         | 17.30                  |                      |
|                         |                      | 53        | i1     | 3.52                 | 14.59                     | 7.30                         | 25.70                  |                      |
|                         |                      | 53        | i2     | 3.74                 | 14.59                     | 7.30                         | 27.30                  | 85.48                |
| 53                      | 54                   | 53        | i1     | 3.52                 | 16.49                     | 8.25                         | 29.04                  |                      |
| 939.74                  | 956.23               | 53        | i2     | 3.74                 | 16.49                     | 8.25                         | 30.86                  | 59.90                |
| Il Direttore dei Lavori |                      | L'Impresa |        |                      | TOTALE ARTICOLO           |                              |                        | 7402.60              |

|                        |                      | COMPUTO DI SUPERFICI |        |           |                           | Foglio n. 55                 |                        |                      |
|------------------------|----------------------|----------------------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|
| 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                    | u1     | 11.32     | 7.74                      | 3.87                         | 43.81                  |                      |
| 0.00                   | 7.74                 | 2                    | u1     | 10.33     | 7.74                      | 3.87                         | 39.98                  |                      |
|                        |                      |                      |        |           |                           |                              |                        | 83.79                |
| 2                      | 3                    | 2                    | u1     | 10.33     | 12.29                     | 6.15                         | 63.53                  |                      |
| 7.74                   | 20.03                | 3                    | u1     | 8.50      | 12.29                     | 6.15                         | 52.28                  |                      |
|                        |                      |                      |        |           |                           |                              |                        | 115.81               |
| 3                      | 4                    | 3                    | u1     | 8.50      | 4.97                      | 2.48                         | 21.08                  |                      |
| 20.03                  | 25.00                | 4                    | u1     | 8.50      | 4.97                      | 2.48                         | 21.08                  |                      |
|                        |                      |                      |        |           |                           |                              |                        | 42.16                |
| 4                      | 5                    | 4                    | u1     | 8.50      | 7.33                      | 3.66                         | 31.11                  |                      |
| 25.00                  | 32.33                | 5                    | u1     | 8.50      | 7.33                      | 3.66                         | 31.11                  |                      |
|                        |                      |                      |        |           |                           |                              |                        | 62.22                |
| 5                      | 6                    | 5                    | u1     | 8.50      | 16.79                     | 8.39                         | 71.31                  |                      |
| 32.33                  | 49.12                | 6                    | u1     | 9.18      | 16.79                     | 8.39                         | 77.02                  |                      |
|                        |                      |                      |        |           |                           |                              |                        | 148.33               |
| 6                      | 7                    | 6                    | u1     | 9.18      | 18.86                     | 9.43                         | 86.57                  |                      |
| 49.12                  | 67.98                | 7                    | u1     | 10.50     | 18.86                     | 9.43                         | 99.02                  |                      |
|                        |                      |                      |        |           |                           |                              |                        | 185.59               |
| 7                      | 8                    | 7                    | u1     | 10.50     | 3.35                      | 1.67                         | 17.54                  |                      |
| 67.98                  | 71.33                | 8                    | u1     | 10.50     | 3.35                      | 1.67                         | 17.54                  |                      |
|                        |                      |                      |        |           |                           |                              |                        | 35.08                |
| 8                      | 9                    | 8                    | u1     | 10.50     | 15.68                     | 7.84                         | 82.32                  |                      |
| 71.33                  | 87.01                | 9                    | u1     | 10.35     | 15.68                     | 7.84                         | 81.14                  |                      |
|                        |                      |                      |        |           |                           |                              |                        | 163.46               |
| 9                      | 10                   | 9                    | u1     | 10.35     | 12.99                     | 6.49                         | 67.17                  |                      |
| 87.01                  | 100.00               | 10                   | u1     | 9.50      | 12.99                     | 6.49                         | 61.66                  |                      |
|                        |                      |                      |        |           |                           |                              |                        | 128.83               |
| 10                     | 11                   | 10                   | u1     | 9.50      | 13.01                     | 6.51                         | 61.84                  |                      |
| 100.00                 | 113.01               | 11                   | u1     | 8.65      | 13.01                     | 6.51                         | 56.31                  |                      |
|                        |                      |                      |        |           |                           |                              |                        | 118.15               |
| 11                     | 12                   | 11                   | u1     | 8.65      | 11.99                     | 5.99                         | 51.81                  |                      |
| 113.01                 | 125.00               | 12                   | u1     | 8.50      | 11.99                     | 5.99                         | 50.91                  |                      |
|                        |                      |                      |        |           |                           |                              |                        | 102.72               |
| 12                     | 13                   | 12                   | u1     | 8.50      | 25.00                     | 12.50                        | 106.25                 |                      |
| 125.00                 | 150.00               | 13                   | u1     | 8.50      | 25.00                     | 12.50                        | 106.25                 |                      |
|                        |                      |                      |        |           |                           |                              |                        | 212.50               |
| 13                     | 14                   | 13                   | u1     | 8.50      | 25.00                     | 12.50                        | 106.25                 |                      |
| 150.00                 | 175.00               | 14                   | u1     | 8.50      | 25.00                     | 12.50                        | 106.25                 |                      |
|                        |                      |                      |        |           |                           |                              |                        | 212.50               |
| 14                     | 15                   | 14                   | u1     | 8.50      | 25.00                     | 12.50                        | 106.25                 |                      |
| 175.00                 | 200.00               | 15                   | u1     | 8.50      | 25.00                     | 12.50                        | 106.25                 |                      |
|                        |                      |                      |        |           |                           |                              |                        | 212.50               |
| 15                     | 16                   | 15                   | u1     | 8.50      | 25.00                     | 12.50                        | 106.25                 |                      |
| 200.00                 | 225.00               | 16                   | u1     | 8.50      | 25.00                     | 12.50                        | 106.25                 |                      |
|                        |                      |                      |        |           |                           |                              |                        | 212.50               |
| 16                     | 17                   | 16                   | u1     | 8.50      | 18.36                     | 9.18                         | 78.03                  |                      |
| 225.00                 | 243.36               | 17                   | u1     | 8.52      | 18.36                     | 9.18                         | 78.21                  |                      |
|                        |                      |                      |        |           |                           |                              |                        | 156.24               |
| 17                     | 18                   | 17                   | u1     | 8.52      | 6.64                      | 3.32                         | 28.29                  |                      |
| 243.36                 | 250.00               | 18                   | u1     | 8.57      | 6.64                      | 3.32                         | 28.45                  |                      |
|                        |                      |                      |        |           |                           |                              |                        | 56.74                |
| 18                     | 19                   | 18                   | u1     | 8.57      | 25.01                     | 12.50                        | 107.13                 |                      |
| 250.00                 | 275.01               | 19                   | u1     | 9.05      | 25.01                     | 12.50                        | 113.13                 |                      |
|                        |                      |                      |        |           |                           |                              |                        | 220.26               |
| 19                     | 20                   | 19                   | u1     | 9.05      | 9.35                      | 4.68                         | 42.35                  |                      |
| 275.01                 | 284.36               | 20                   | u1     | 9.12      | 9.35                      | 4.68                         | 42.68                  |                      |
|                        |                      |                      |        |           |                           |                              |                        | 85.03                |
| 20                     | 21                   | 20                   | u1     | 9.12      | 15.16                     | 7.58                         | 69.13                  |                      |
| 284.36                 | 299.52               | 21                   | u1     | 9.12      | 15.16                     | 7.58                         | 69.13                  |                      |
|                        |                      |                      |        |           |                           |                              |                        | 138.26               |
| 21                     | 22                   | 21                   | u1     | 9.12      | 15.15                     | 7.58                         | 69.13                  |                      |
| 299.52                 | 314.67               | 22                   | u1     | 9.12      | 15.15                     | 7.58                         | 69.13                  |                      |
|                        |                      |                      |        |           |                           |                              |                        | 138.26               |
| 22                     | 23                   | 22                   | u1     | 9.12      | 10.37                     | 5.19                         | 47.33                  |                      |
| 314.67                 | 325.04               | 23                   | u1     | 9.03      | 10.37                     | 5.19                         | 46.87                  |                      |
|                        |                      |                      |        |           |                           |                              |                        | 94.20                |
| 23                     | 24                   | 23                   | u1     | 9.03      | 25.00                     | 12.50                        | 112.87                 |                      |
| 325.04                 | 350.04               | 24                   | u1     | 8.56      | 25.00                     | 12.50                        | 107.00                 |                      |
|                        |                      |                      |        |           |                           |                              |                        | 219.87               |
| 24                     | 25                   | 24                   | u1     | 8.56      | 5.64                      | 2.82                         | 24.14                  |                      |
| 350.04                 | 355.68               | 25                   | u1     | 8.51      | 5.64                      | 2.82                         | 24.00                  |                      |
|                        |                      |                      |        |           |                           |                              |                        | 48.14                |
| 25                     | 26                   | 25                   | u1     | 8.51      | 6.99                      | 3.50                         | 29.79                  |                      |
| 355.68                 | 362.67               | 26                   | u1     | 8.54      | 6.99                      | 3.50                         | 29.89                  |                      |
|                        |                      |                      |        |           |                           |                              |                        | 59.68                |
| 26                     | 27                   | 26                   | u1     | 8.54      | 12.73                     | 6.36                         | 54.31                  |                      |
| 362.67                 | 375.40               | 27                   | u1     | 8.73      | 12.73                     | 6.36                         | 55.52                  |                      |
|                        |                      |                      |        |           |                           |                              |                        | 109.83               |
| 27                     | 28                   | 27                   | u1     | 8.73      | 14.27                     | 7.14                         | 62.33                  |                      |
| 375.40                 | 389.67               | 28                   | u1     | 8.96      | 14.27                     | 7.14                         | 63.97                  |                      |
|                        |                      |                      |        |           |                           |                              |                        | 126.30               |
| 28                     | 29                   | 28                   | u1     | 8.96      | 9.99                      | 5.00                         | 44.80                  |                      |
| 389.67                 | 399.66               | 29                   | u1     | 9.00      | 9.99                      | 5.00                         | 45.00                  |                      |
|                        |                      |                      |        |           |                           |                              |                        | 89.80                |
| 29                     | 30                   | 29                   | u1     | 9.00      | 19.42                     | 9.71                         | 87.39                  |                      |
| 399.66                 | 419.08               | 30                   | u1     | 9.00      | 19.42                     | 9.71                         | 87.39                  |                      |
|                        |                      |                      |        |           |                           |                              |                        | 174.78               |
| 30                     | 31                   | 30                   | u1     | 9.00      | 5.85                      | 2.93                         | 26.37                  |                      |
| 419.08                 | 424.93               | 31                   | u1     | 9.00      | 5.85                      | 2.93                         | 26.37                  |                      |
|                        |                      |                      |        |           |                           |                              |                        | 52.74                |
| 31                     | 32                   | 31                   | u1     | 9.00      | 13.52                     | 6.76                         | 60.84                  |                      |
| 424.93                 | 438.45               | 32                   | u1     | 8.97      | 13.52                     | 6.76                         | 60.64                  |                      |
|                        |                      |                      |        |           |                           |                              |                        | 121.48               |
| 32                     | 33                   | 32                   | u1     | 8.97      | 11.31                     | 5.66                         | 50.77                  |                      |
| 438.45                 | 449.76               | 33                   | u1     | 8.80      | 11.31                     | 5.66                         | 49.81                  |                      |
|                        |                      |                      |        |           |                           |                              |                        | 100.58               |
| 33                     | 34                   | 33                   | u1     | 8.80      | 25.52                     | 12.76                        | 112.29                 |                      |
| 449.76                 | 475.28               | 34                   | u1     | 8.50      | 25.52                     | 12.76                        | 108.46                 |                      |
|                        |                      |                      |        |           |                           |                              |                        | 220.75               |
| 34                     | 35                   | 34                   | u1     | 8.50      | 24.39                     | 12.20                        | 103.70                 |                      |
| 475.28                 | 499.67               | 35                   | u1     | 8.50      | 24.39                     | 12.20                        | 103.70                 |                      |
|                        |                      |                      |        |           |                           |                              |                        | 207.40               |
| 35                     | 36                   | 35                   | u1     | 8.50      | 25.00                     | 12.50                        | 106.25                 |                      |
| 499.67                 | 524.67               | 36                   | u1     | 8.50      | 25.00                     | 12.50                        | 106.25                 |                      |
|                        |                      |                      |        |           |                           |                              |                        | 212.50               |
| 36                     | 37                   | 36                   | u1     | 8.50      | 25.00                     | 12.50                        | 106.25                 |                      |
|                        |                      |                      |        |           |                           |                              |                        |                      |
|                        |                      |                      |        |           |                           |                              | 106.25                 | 4668.98              |

|                         |                      | COMPUTO DI SUPERFICI |        |           | Foglio n. 56              |                              |                        |                      |
|-------------------------|----------------------|----------------------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|
| 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          |                      |                      |        |           |                           |                              | 106.25                 | 4668.98              |
| 524.67                  | 549.67               | 37                   | u1     | 8.50      | 25.00                     | 12.50                        | 106.25                 |                      |
| 37                      | 38                   | 37                   | u1     | 8.50      | 25.00                     | 12.50                        | 106.25                 | 212.50               |
| 549.67                  | 574.67               | 38                   | u1     | 8.50      | 25.00                     | 12.50                        | 106.25                 |                      |
| 38                      | 39                   | 38                   | u1     | 8.50      | 25.00                     | 12.50                        | 106.25                 | 212.50               |
| 574.67                  | 599.67               | 39                   | u1     | 8.50      | 25.00                     | 12.50                        | 106.25                 |                      |
| 39                      | 40                   | 39                   | u1     | 8.50      | 10.99                     | 5.50                         | 46.75                  | 212.50               |
| 599.67                  | 610.66               | 40                   | u1     | 8.54      | 10.99                     | 5.50                         | 46.97                  |                      |
| 40                      | 41                   | 40                   | u1     | 8.54      | 27.23                     | 13.62                        | 116.31                 | 93.72                |
| 610.66                  | 637.89               | 41                   | u1     | 8.96      | 27.23                     | 13.62                        | 122.04                 |                      |
| 41                      | 42                   | 41                   | u1     | 8.96      | 33.05                     | 16.53                        | 148.11                 | 238.35               |
| 637.89                  | 670.94               | 42                   | u1     | 9.00      | 33.05                     | 16.53                        | 148.77                 |                      |
| 42                      | 43                   | 42                   | u1     | 9.00      | 33.06                     | 16.53                        | 148.77                 | 296.88               |
| 670.94                  | 704.00               | 43                   | u1     | 8.96      | 33.06                     | 16.53                        | 148.11                 |                      |
| 43                      | 44                   | 43                   | u1     | 8.96      | 27.22                     | 13.61                        | 121.95                 | 296.88               |
| 704.00                  | 731.22               | 44                   | u1     | 8.54      | 27.22                     | 13.61                        | 116.23                 |                      |
| 44                      | 45                   | 44                   | u1     | 8.54      | 19.23                     | 9.62                         | 82.15                  | 238.18               |
| 731.22                  | 750.45               | 45                   | u1     | 8.50      | 19.23                     | 9.62                         | 81.77                  |                      |
| 45                      | 46                   | 45                   | u1     | 8.50      | 24.96                     | 12.48                        | 106.08                 | 163.92               |
| 750.45                  | 775.41               | 46                   | u1     | 8.50      | 24.96                     | 12.48                        | 106.08                 |                      |
| 46                      | 47                   | 46                   | u1     | 8.50      | 24.95                     | 12.48                        | 106.08                 | 212.16               |
| 775.41                  | 800.36               | 47                   | u1     | 8.50      | 24.95                     | 12.48                        | 106.08                 |                      |
| 47                      | 48                   | 47                   | u1     | 8.50      | 24.96                     | 12.48                        | 106.08                 | 212.16               |
| 800.36                  | 825.32               | 48                   | u1     | 8.50      | 24.96                     | 12.48                        | 106.08                 |                      |
| 48                      | 49                   | 48                   | u1     | 8.50      | 24.96                     | 12.48                        | 106.08                 | 212.16               |
| 825.32                  | 850.28               | 49                   | u1     | 8.50      | 24.96                     | 12.48                        | 106.08                 |                      |
| 49                      | 50                   | 49                   | u1     | 8.50      | 24.96                     | 12.48                        | 106.08                 | 212.16               |
| 850.28                  | 875.24               | 50                   | u1     | 8.50      | 24.96                     | 12.48                        | 106.08                 |                      |
| 50                      | 51                   | 50                   | u1     | 8.50      | 24.96                     | 12.48                        | 106.08                 | 212.16               |
| 875.24                  | 900.20               | 51                   | u1     | 9.14      | 24.96                     | 12.48                        | 114.07                 |                      |
| 51                      | 52                   | 51                   | u1     | 9.14      | 24.95                     | 12.47                        | 113.98                 | 220.15               |
| 900.20                  | 925.15               | 52                   | u1     | 12.08     | 24.95                     | 12.47                        | 150.64                 |                      |
| 52                      | 53                   | 52                   | u1     | 12.08     | 14.59                     | 7.30                         | 88.18                  | 264.62               |
| 925.15                  | 939.74               | 53                   | u1     | 23.77     | 14.59                     | 7.30                         | 173.52                 |                      |
| 53                      | 54                   | 53                   | u1     | 23.77     | 16.49                     | 8.25                         | 196.10                 | 261.70               |
|                         |                      |                      |        |           |                           |                              |                        | 196.10               |
| Il Direttore dei Lavori |                      | L'Impresa            |        |           | TOTALE ARTICOLO           |                              |                        | 8637.78              |

| COMPUTO DEI VOLUMI                     |                     | Foglio n. 57 |           |
|--|---------------------|--------------|-----------|
| Volume dalla sezione 1 alla sezione 54 |                     |              |           |
| ARTICOLO                               |                     |              | VOLUME    |
| A                                      | RILEVATO            | mc           | 12697.954 |
| B                                      | STERRO              | mc           | 100.216   |
| C                                      | SCOTICO             | mc           | 2757.017  |
| D                                      | VEGETALE            | mc           | 2000.384  |
| F                                      | FOSSI               | mc           | 960.680   |
| P                                      | PACCHETTO PAV       | mc           | 3022.236  |
| c                                      | COMPATTAZIONE SCAVO | mq           | 501.10    |
| i                                      | INERBIMENTO         | mq           | 7402.60   |
| u                                      | USURA               | mq           | 8637.78   |

**WBS VS3D013A-0**

**ASSE 7**

**Viabilità di continuità e  
collegamento allo svincolo  
di Povegliano**

| RILEVATO                |      | CALCOLO DELLE AREE  |   | Foglio n. 1          |      |
|-------------------------|------|---|---|----------------------|------|
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO   | AREA<br>ELEMENTARE<br>mq  | AREA<br>FIGURA<br>mq | NOTE |
| 1<br>0.00               | A1   | (0.00--3.50) x (53.80+53.75) / 2<br>(3.50-0.00) x (53.85+53.80) / 2<br>(0.55-3.50) x (52.56+52.56) / 2<br>(-3.50-0.55) x (52.56+52.56) / 2  | 188.21<br>188.39<br>-155.05<br>-212.87  | 8.68                 |      |
| 2<br>4.13               | A1   | (0.00--1.53) x (53.80+53.78) / 2<br>(3.50-0.00) x (53.85+53.80) / 2<br>(-0.10-3.50) x (53.60+53.21) / 2<br>(-1.53--0.10) x (53.78+53.60) / 2  | 82.30<br>188.39<br>-192.26<br>-76.78  | 1.65                 |      |
| 3<br>15.00              | A1   | (-4.68--5.70) x (53.84+53.25) / 2<br>(-4.66--4.68) x (53.85+53.84) / 2<br>(-3.50--4.66) x (53.90+53.85) / 2<br>(-0.09--3.50) x (53.80+53.75) / 2<br>(-1.04--0.09) x (53.43+53.80) / 2<br>(-1.52--1.04) x (53.24+53.43) / 2<br>(-1.75--1.52) x (53.24+53.24) / 2<br>(-2.06--1.75) x (53.25+53.24) / 2<br>(-2.62--2.06) x (53.25+53.25) / 2<br>(-4.80--2.62) x (53.23+53.25) / 2<br>(-5.70--4.80) x (53.25+53.23) / 2 | 54.62<br>1.08<br>62.50<br>183.37<br>-50.93<br>-25.60<br>-12.25<br>-16.51<br>-29.82<br>-116.06<br>-47.92 | 2.48                 |      |
| 4<br>30.00              | A1   | (-4.68--5.61) x (53.84+53.30) / 2<br>(-4.66--4.68) x (53.85+53.84) / 2<br>(-3.50--4.66) x (53.90+53.85) / 2<br>(0.00--3.50) x (53.80+53.75) / 2<br>(2.52-0.00) x (53.84+53.80) / 2<br>(1.54-2.52) x (53.39+53.84) / 2<br>(1.40-1.54) x (53.32+53.39) / 2<br>(1.23-1.40) x (53.33+53.32) / 2<br>(-2.43-1.23) x (53.31+53.33) / 2<br>(-5.61--2.43) x (53.30+53.31) / 2  | 49.82<br>1.08<br>62.50<br>188.21<br>135.63<br>-52.54<br>-7.47<br>-9.07<br>-195.15<br>-169.51            | 3.50                 |      |
| 5<br>46.89              | A1   | (0.00--2.50) x (53.80+53.76) / 2<br>(3.50-0.00) x (53.85+53.80) / 2<br>(-1.44-3.50) x (53.69+53.22) / 2<br>(-2.13--1.44) x (53.73+53.69) / 2<br>(-2.50--2.13) x (53.76+53.73) / 2   | 134.45<br>188.39<br>-264.07<br>-37.06<br>-19.89   | 1.82                 |      |
| 6<br>50.99              | A1   | (0.00--3.50) x (53.80+53.75) / 2<br>(3.50-0.00) x (53.85+53.80) / 2<br>(-3.50-3.50) x (52.62+52.58) / 2   | 188.21<br>188.39<br>-368.20   | 8.40                 |      |
| 7<br>60.00              | A1   | (-4.68--6.45) x (53.84+52.82) / 2<br>(-4.66--4.68) x (53.85+53.84) / 2<br>(-3.50--4.66) x (53.90+53.85) / 2<br>(0.00--3.50) x (53.80+53.75) / 2<br>(3.50-0.00) x (53.85+53.80) / 2<br>(-0.36-3.50) x (52.85+52.72) / 2<br>(-6.45--0.36) x (52.82+52.85) / 2   | 94.39<br>1.08<br>62.50<br>188.21<br>188.39<br>-203.75<br>-321.77  | 9.05                 |      |
| 8<br>77.76              | A1   | (0.00--3.50) x (53.80+53.75) / 2<br>(3.50-0.00) x (53.85+53.80) / 2<br>(-3.12-3.50) x (53.17+52.88) / 2<br>(-3.50--3.12) x (53.19+53.17) / 2  | 188.21<br>188.39<br>-351.03<br>-20.21   | 5.36                 |      |
| 9<br>90.00              | A1   | (-4.68--5.97) x (53.84+53.09) / 2<br>(-4.66--4.68) x (53.85+53.84) / 2<br>(-3.50--4.66) x (53.90+53.85) / 2<br>(0.00--3.50) x (53.80+53.75) / 2<br>(3.50-0.00) x (53.85+53.80) / 2<br>(2.86-3.50) x (52.88+52.85) / 2<br>(-5.97-2.86) x (53.09+52.88) / 2   | 68.97<br>1.08<br>62.50<br>188.21<br>188.39<br>-33.83<br>-467.86   | 7.46                 |      |
| 10<br>103.67            | A1   | (0.00--3.50) x (53.80+53.75) / 2<br>(3.50-0.00) x (53.85+53.80) / 2<br>(0.55-3.50) x (52.56+52.56) / 2<br>(-3.50-0.55) x (52.56+52.56) / 2  | 188.21<br>188.39<br>-155.05<br>-212.87  | 8.68                 |      |
| Il Direttore dei Lavori |      | L'Impresa   |   |                      |      |

|                         |      | CALCOLO DELLE AREE   | Foglio n. 2   |                      |      |
|-------------------------|------|--|---|----------------------|------|
| STERRO                  |      |  |   |                      |      |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq  | AREA<br>FIGURA<br>mq | NOTE |
| 2<br>4.13               | B1   | $(-4.36--4.96) \times (54.01+54.01) / 2$<br>$(-3.50--4.36) \times (53.94+54.01) / 2$<br>$(-4.66--3.50) \times (53.85+53.90) / 2$<br>$(-4.68--4.66) \times (53.84+53.85) / 2$<br>$(-4.96--4.68) \times (54.01+53.84) / 2$   | 32.41<br>46.42<br>-62.50<br>-1.08<br>-15.10                           |                      |      |
| 2<br>4.13               | B2   | $(-2.34--3.50) \times (53.85+53.94) / 2$<br>$(-1.99--2.34) \times (53.83+53.85) / 2$<br>$(-1.53--1.99) \times (53.78+53.83) / 2$<br>$(-3.50--1.53) \times (53.75+53.78) / 2$   | 62.52<br>18.84<br>24.75<br>-105.92                                    | 0.15                 |      |
| 3<br>15.00              | B1   | $(0.19--0.09) \times (53.91+53.80) / 2$<br>$(0.21-0.19) \times (53.91+53.91) / 2$<br>$(1.04-0.21) \times (54.03+53.91) / 2$<br>$(1.36-1.04) \times (54.08+54.03) / 2$<br>$(2.41-1.36) \times (54.09+54.08) / 2$<br>$(3.50-2.41) \times (54.09+54.09) / 2$<br>$(0.00-3.50) \times (53.80+53.85) / 2$<br>$(-0.09-0.00) \times (53.80+53.80) / 2$ | 15.08<br>1.08<br>44.80<br>17.30<br>56.79<br>58.96<br>-188.39<br>-4.84 | 0.19                 |      |
| 4<br>30.00              | B1   | $(2.73-2.52) \times (53.93+53.84) / 2$<br>$(3.50-2.73) \times (54.06+53.93) / 2$<br>$(2.52-3.50) \times (53.84+53.85) / 2$   | 11.32<br>41.58<br>-52.77  | 0.78                 |      |
| 5<br>46.89              | B1   | $(-2.50--3.50) \times (53.76+53.84) / 2$<br>$(-3.50--2.50) \times (53.75+53.76) / 2$   | 53.80<br>-53.75   | 0.13<br>0.05         |      |
| Il Direttore dei Lavori |      | L'Impresa  |   |                      |      |



|                         |      | CALCOLO DELLE AREE   | Foglio n. 3   |                      |      |
|-------------------------|------|--|---|----------------------|------|
| SCOTICO                 |      |  |   |                      |      |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq  | AREA<br>FIGURA<br>mq | NOTE |
| 1<br>0.00               | C1   | $(0.55--3.50) \times (52.56+52.56) / 2$<br>$(3.50-0.55) \times (52.56+52.56) / 2$<br>$(0.55-3.50) \times (52.36+52.36) / 2$<br>$(-3.50-0.55) \times (52.36+52.36) / 2$   | 212.87<br>155.05<br>-154.46<br>-212.06  | 1.40                 |      |
| 2<br>4.13               | C1   | $(-0.10--1.53) \times (53.60+53.78) / 2$<br>$(3.50--0.10) \times (53.21+53.60) / 2$<br>$(-0.10-3.50) \times (53.40+53.01) / 2$<br>$(-1.53--0.10) \times (53.58+53.40) / 2$   | 76.78<br>192.26<br>-191.54<br>-76.49  | 1.01                 |      |
| 3<br>15.00              | C1   | $(-4.80--5.70) \times (53.23+53.25) / 2$<br>$(-2.62--4.80) \times (53.25+53.23) / 2$<br>$(-2.06--2.62) \times (53.25+53.25) / 2$<br>$(-1.75--2.06) \times (53.24+53.25) / 2$<br>$(-1.52--1.75) \times (53.24+53.24) / 2$<br>$(-1.04--1.52) \times (53.43+53.24) / 2$<br>$(-0.09--1.04) \times (53.80+53.43) / 2$<br>$(-1.04--0.09) \times (53.23+53.60) / 2$<br>$(-1.52--1.04) \times (53.04+53.23) / 2$<br>$(-1.75--1.52) \times (53.04+53.04) / 2$<br>$(-2.06--1.75) \times (53.05+53.04) / 2$<br>$(-2.62--2.06) \times (53.05+53.05) / 2$<br>$(-4.80--2.62) \times (53.03+53.05) / 2$<br>$(-5.70--4.80) \times (53.05+53.03) / 2$ | 47.92<br>116.06<br>29.82<br>16.51<br>12.25<br>25.60<br>50.93<br>-50.74<br>-25.50<br>-12.20<br>-16.44<br>-29.71<br>-115.63<br>-47.74 | 1.13                 |      |
| 4<br>30.00              | C1   | $(-2.43--5.61) \times (53.31+53.30) / 2$<br>$(1.23--2.43) \times (53.33+53.31) / 2$<br>$(1.40-1.23) \times (53.32+53.33) / 2$<br>$(1.54-1.40) \times (53.39+53.32) / 2$<br>$(2.52-1.54) \times (53.84+53.39) / 2$<br>$(1.54-2.52) \times (53.19+53.64) / 2$<br>$(1.40-1.54) \times (53.12+53.19) / 2$<br>$(1.23-1.40) \times (53.13+53.12) / 2$<br>$(-2.43-1.23) \times (53.11+53.13) / 2$<br>$(-5.61--2.43) \times (53.10+53.11) / 2$   | 169.51<br>195.15<br>9.07<br>7.47<br>52.54<br>-52.35<br>-7.44<br>-9.03<br>-194.42<br>-168.87   | 1.63                 |      |
| 5<br>46.89              | C1   | $(-2.13--2.50) \times (53.73+53.76) / 2$<br>$(-1.44--2.13) \times (53.69+53.73) / 2$<br>$(3.50--1.44) \times (53.22+53.69) / 2$<br>$(-1.44-3.50) \times (53.49+53.02) / 2$<br>$(-2.13--1.44) \times (53.53+53.49) / 2$<br>$(-2.50--2.13) \times (53.56+53.53) / 2$   | 19.89<br>37.06<br>264.07<br>-263.08<br>-36.92<br>-19.81   | 1.21                 |      |
| 6<br>50.99              | C1   | $(3.50--3.50) \times (52.58+52.62) / 2$<br>$(-3.50-3.50) \times (52.42+52.38) / 2$   | 368.20<br>-366.80   | 1.40                 |      |
| 7<br>60.00              | C1   | $(-0.36--6.45) \times (52.85+52.82) / 2$<br>$(3.50--0.36) \times (52.72+52.85) / 2$<br>$(-0.36-3.50) \times (52.65+52.52) / 2$<br>$(-6.45--0.36) \times (52.62+52.65) / 2$   | 321.77<br>203.75<br>-202.98<br>-320.55  | 1.99                 |      |
| 8<br>77.76              | C1   | $(-3.12--3.50) \times (53.17+53.19) / 2$<br>$(3.50--3.12) \times (52.88+53.17) / 2$<br>$(-3.12-3.50) \times (52.97+52.68) / 2$<br>$(-3.50--3.12) \times (52.99+52.97) / 2$   | 20.21<br>351.03<br>-349.70<br>-20.13  | 1.41                 |      |
| 9<br>90.00              | C1   | $(2.86--5.97) \times (52.88+53.09) / 2$<br>$(3.50-2.86) \times (52.85+52.88) / 2$<br>$(2.86-3.50) \times (52.68+52.65) / 2$<br>$(-5.97-2.86) \times (52.89+52.68) / 2$   | 467.86<br>33.83<br>-33.71<br>-466.09  | 1.89                 |      |
| 10<br>103.67            | C1   | $(0.55--3.50) \times (52.56+52.56) / 2$<br>$(3.50-0.55) \times (52.56+52.56) / 2$<br>$(0.55-3.50) \times (52.36+52.36) / 2$<br>$(-3.50-0.55) \times (52.36+52.36) / 2$   | 212.87<br>155.05<br>-154.46<br>-212.06  | 1.40                 |      |
| Il Direttore dei Lavori |      | L'Impresa  |   |                      |      |

|                         |      | CALCOLO DELLE AREE   | Foglio n. 4  |                      |      |
|-------------------------|------|--|--|----------------------|------|
| VEGETALE                |      |  |  |                      |      |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq                                       | AREA<br>FIGURA<br>mq | NOTE |
| 3<br>15.00              | D1   | $(-4.75--6.29) \times (54.15+53.26) / 2$<br>$(-3.60--4.75) \times (54.20+54.15) / 2$<br>$(-3.50--3.60) \times (54.10+54.20) / 2$<br>$(-4.66--3.50) \times (53.85+53.90) / 2$<br>$(-4.68--4.66) \times (53.84+53.85) / 2$<br>$(-5.70--4.68) \times (53.25+53.84) / 2$<br>$(-6.29--5.70) \times (53.26+53.25) / 2$ | 82.71<br>62.30<br>5.42<br>-62.50<br>-1.08<br>-54.62<br>-31.42  | 0.81                 |      |
| 4<br>30.00              | D1   | $(-4.75--6.21) \times (54.15+53.30) / 2$<br>$(-3.60--4.75) \times (54.20+54.15) / 2$<br>$(-3.50--3.60) \times (54.10+54.20) / 2$<br>$(-4.66--3.50) \times (53.85+53.90) / 2$<br>$(-4.68--4.66) \times (53.84+53.85) / 2$<br>$(-5.61--4.68) \times (53.30+53.84) / 2$<br>$(-6.21--5.61) \times (53.30+53.30) / 2$ | 78.44<br>62.30<br>5.42<br>-62.50<br>-1.08<br>-49.82<br>-31.98  | 0.78                 |      |
| 7<br>60.00              | D1   | $(-4.75--7.06) \times (54.15+52.82) / 2$<br>$(-3.60--4.75) \times (54.20+54.15) / 2$<br>$(-3.50--3.60) \times (54.10+54.20) / 2$<br>$(-4.66--3.50) \times (53.85+53.90) / 2$<br>$(-4.68--4.66) \times (53.84+53.85) / 2$<br>$(-6.45--4.68) \times (52.82+53.84) / 2$<br>$(-7.06--6.45) \times (52.82+52.82) / 2$ | 123.55<br>62.30<br>5.42<br>-62.50<br>-1.08<br>-94.39<br>-32.22 | 1.08                 |      |
| 9<br>90.00              | D1   | $(-4.75--6.55) \times (54.15+53.11) / 2$<br>$(-3.60--4.75) \times (54.20+54.15) / 2$<br>$(-3.50--3.60) \times (54.10+54.20) / 2$<br>$(-4.66--3.50) \times (53.85+53.90) / 2$<br>$(-4.68--4.66) \times (53.84+53.85) / 2$<br>$(-5.97--4.68) \times (53.09+53.84) / 2$<br>$(-6.55--5.97) \times (53.11+53.09) / 2$ | 96.53<br>62.30<br>5.42<br>-62.50<br>-1.08<br>-68.97<br>-30.80  | 0.90                 |      |
| Il Direttore dei Lavori |      | L'Impresa  |  |                      |      |

|                         |      | CALCOLO DELLE AREE   | Foglio n. 5                                    |                      |      |
|-------------------------|------|--|--|----------------------|------|
| FOSSI                   |      |  |  |                      |      |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq                       | AREA<br>FIGURA<br>mq | NOTE |
| 3<br>15.00              | F1   | $(-6.29--8.32) \times (53.26+53.29) / 2$<br>$(-6.79--6.29) \times (53.26+53.26) / 2$<br>$(-7.29--6.79) \times (52.76+53.26) / 2$<br>$(-7.79--7.29) \times (52.76+52.76) / 2$<br>$(-8.32--7.79) \times (53.29+52.76) / 2$ | 108.15<br>-26.63<br>-26.50<br>-26.38<br>-28.10 | 0.54                 |      |
| 4<br>30.00              | F1   | $(-6.71--8.21) \times (53.30+53.30) / 2$<br>$(-7.21--6.71) \times (52.80+53.30) / 2$<br>$(-7.71--7.21) \times (52.80+52.80) / 2$<br>$(-8.21--7.71) \times (53.30+52.80) / 2$   | 79.95<br>-26.52<br>-26.40<br>-26.53            | 0.50                 |      |
| 7<br>60.00              | F1   | $(-7.56--9.05) \times (52.81+52.81) / 2$<br>$(-8.06--7.56) \times (52.32+52.81) / 2$<br>$(-8.56--8.06) \times (52.32+52.32) / 2$<br>$(-9.05--8.56) \times (52.81+52.32) / 2$   | 78.69<br>-26.28<br>-26.16<br>-25.76            | 0.49                 |      |
| 9<br>90.00              | F1   | $(-6.55--8.60) \times (53.11+53.16) / 2$<br>$(-7.05--6.55) \times (53.11+53.11) / 2$<br>$(-7.55--7.05) \times (52.61+53.11) / 2$<br>$(-8.05--7.55) \times (52.61+52.61) / 2$<br>$(-8.60--8.05) \times (53.16+52.61) / 2$ | 108.93<br>-26.55<br>-26.43<br>-26.31<br>-29.09 | 0.55                 |      |
| Il Direttore dei Lavori |      | L'Impresa  |  |                      |      |

|                         |      | CALCOLO DELLE AREE   | Foglio n. 6                            |                      |      |
|-------------------------|------|--|--|----------------------|------|
| PACCHETTO PAV           |      |  |  |                      |      |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq               | AREA<br>FIGURA<br>mq | NOTE |
| 1<br>0.00               | P1   | (0.00--3.50) x (54.15+54.10) / 2<br>(3.50-0.00) x (54.20+54.15) / 2<br>(0.00-3.50) x (53.80+53.85) / 2<br>(-3.50-0.00) x (53.75+53.80) / 2 | 189.44<br>189.61<br>-188.39<br>-188.21 | 2.45                 |      |
| 2<br>4.13               | P1   | (0.00--3.50) x (54.15+54.10) / 2<br>(3.50-0.00) x (54.20+54.15) / 2<br>(0.00-3.50) x (53.80+53.85) / 2<br>(-3.50-0.00) x (53.75+53.80) / 2 | 189.44<br>189.61<br>-188.39<br>-188.21 | 2.45                 |      |
| 3<br>15.00              | P1   | (0.00--3.50) x (54.15+54.10) / 2<br>(3.50-0.00) x (54.20+54.15) / 2<br>(0.00-3.50) x (53.80+53.85) / 2<br>(-3.50-0.00) x (53.75+53.80) / 2 | 189.44<br>189.61<br>-188.39<br>-188.21 | 2.45                 |      |
| 4<br>30.00              | P1   | (0.00--3.50) x (54.15+54.10) / 2<br>(3.50-0.00) x (54.20+54.15) / 2<br>(0.00-3.50) x (53.80+53.85) / 2<br>(-3.50-0.00) x (53.75+53.80) / 2 | 189.44<br>189.61<br>-188.39<br>-188.21 | 2.45                 |      |
| 5<br>46.89              | P1   | (0.00--3.50) x (54.15+54.10) / 2<br>(3.50-0.00) x (54.20+54.15) / 2<br>(0.00-3.50) x (53.80+53.85) / 2<br>(-3.50-0.00) x (53.75+53.80) / 2 | 189.44<br>189.61<br>-188.39<br>-188.21 | 2.45                 |      |
| 6<br>50.99              | P1   | (0.00--3.50) x (54.15+54.10) / 2<br>(3.50-0.00) x (54.20+54.15) / 2<br>(0.00-3.50) x (53.80+53.85) / 2<br>(-3.50-0.00) x (53.75+53.80) / 2 | 189.44<br>189.61<br>-188.39<br>-188.21 | 2.45                 |      |
| 7<br>60.00              | P1   | (0.00--3.50) x (54.15+54.10) / 2<br>(3.50-0.00) x (54.20+54.15) / 2<br>(0.00-3.50) x (53.80+53.85) / 2<br>(-3.50-0.00) x (53.75+53.80) / 2 | 189.44<br>189.61<br>-188.39<br>-188.21 | 2.45                 |      |
| 8<br>77.76              | P1   | (0.00--3.50) x (54.15+54.10) / 2<br>(3.50-0.00) x (54.20+54.15) / 2<br>(0.00-3.50) x (53.80+53.85) / 2<br>(-3.50-0.00) x (53.75+53.80) / 2 | 189.44<br>189.61<br>-188.39<br>-188.21 | 2.45                 |      |
| 9<br>90.00              | P1   | (0.00--3.50) x (54.15+54.10) / 2<br>(3.50-0.00) x (54.20+54.15) / 2<br>(0.00-3.50) x (53.80+53.85) / 2<br>(-3.50-0.00) x (53.75+53.80) / 2 | 189.44<br>189.61<br>-188.39<br>-188.21 | 2.45                 |      |
| 10<br>103.67            | P1   | (0.00--3.50) x (54.15+54.10) / 2<br>(3.50-0.00) x (54.20+54.15) / 2<br>(0.00-3.50) x (53.80+53.85) / 2<br>(-3.50-0.00) x (53.75+53.80) / 2 | 189.44<br>189.61<br>-188.39<br>-188.21 | 2.45                 |      |
| Il Direttore dei Lavori |      | L'Impresa  |  |                      |      |

|                         |      | CALCOLO DELLE LUNGHEZZE                    |                               |                           | Foglio n. 7 |
|-------------------------|------|--|-------------------------------|---------------------------|-------------|
| COMPATTAZIONE SCAVO     |      |  |                               |                           |             |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO                        | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE        |
| 2                       | c1   | $\sqrt{((-1.53--3.42)^2+(49.13-49.10)^2)}$ | 1.89                          | 1.89                      |             |
| 3                       | c1   | $\sqrt{((0.07--0.09)^2+(49.15-49.15)^2)}$  | 0.16                          |                           |             |
| 15.00                   |      | $\sqrt{((3.57-0.07)^2+(49.20-49.15)^2)}$   | 3.50                          |                           |             |
| 4                       | c1   | $\sqrt{((3.57-2.52)^2+(49.20-49.19)^2)}$   | 1.05                          | 3.66                      |             |
| 5                       | c1   | $\sqrt{((-2.50--3.43)^2+(49.11-49.10)^2)}$ | 0.93                          | 1.05                      |             |
|                         |      |  |                               | 0.93                      |             |
| Il Direttore dei Lavori |      | L'Impresa                                  |                               |                           |             |

|                         |      | CALCOLO DELLE LUNGHEZZE  |                               |                           | Foglio n. 8 |
|-------------------------|------|--|-------------------------------|---------------------------|-------------|
| INERBIMENTO             |      |  |                               |                           |             |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO  | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE        |
| 3<br>15.00              | i1   | $\sqrt{((-3.60--3.50)^2 + (54.20-54.10)^2)}$<br>$\sqrt{((-4.75--3.60)^2 + (54.15-54.20)^2)}$<br>$\sqrt{((-6.29--4.75)^2 + (53.26-54.15)^2)}$ | 0.14<br>1.15<br>1.78          | 3.07                      |             |
| 4<br>30.00              | i1   | $\sqrt{((-3.60--3.50)^2 + (54.20-54.10)^2)}$<br>$\sqrt{((-4.75--3.60)^2 + (54.15-54.20)^2)}$<br>$\sqrt{((-6.21--4.75)^2 + (53.30-54.15)^2)}$ | 0.14<br>1.15<br>1.69          | 2.98                      |             |
| 7<br>60.00              | i1   | $\sqrt{((-3.60--3.50)^2 + (54.20-54.10)^2)}$<br>$\sqrt{((-4.75--3.60)^2 + (54.15-54.20)^2)}$<br>$\sqrt{((-7.06--4.75)^2 + (52.82-54.15)^2)}$ | 0.14<br>1.15<br>2.67          | 3.96                      |             |
| 9<br>90.00              | i1   | $\sqrt{((-3.60--3.50)^2 + (54.20-54.10)^2)}$<br>$\sqrt{((-4.75--3.60)^2 + (54.15-54.20)^2)}$<br>$\sqrt{((-6.55--4.75)^2 + (53.11-54.15)^2)}$ | 0.14<br>1.15<br>2.08          | 3.37                      |             |
| Il Direttore dei Lavori |      | L'Impresa  |                               |                           |             |

|                         |      | CALCOLO DELLE LUNGHEZZE     |                               |                           | Foglio n. 9 |
|-------------------------|------|-----------------------------|-------------------------------|---------------------------|-------------|
| USURA                   |      |                             |                               |                           |             |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO         | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE        |
| 1<br>0.00               | u1   | (0.00--3.50)<br>(3.50-0.00) | 3.50<br>3.50                  |                           |             |
| 2<br>4.13               | u1   | (0.00--3.50)<br>(3.50-0.00) | 3.50<br>3.50                  | 7.00                      |             |
| 3<br>15.00              | u1   | (0.00--3.50)<br>(3.50-0.00) | 3.50<br>3.50                  | 7.00                      |             |
| 4<br>30.00              | u1   | (0.00--3.50)<br>(3.50-0.00) | 3.50<br>3.50                  | 7.00                      |             |
| 5<br>46.89              | u1   | (0.00--3.50)<br>(3.50-0.00) | 3.50<br>3.50                  | 7.00                      |             |
| 6<br>50.99              | u1   | (0.00--3.50)<br>(3.50-0.00) | 3.50<br>3.50                  | 7.00                      |             |
| 7<br>60.00              | u1   | (0.00--3.50)<br>(3.50-0.00) | 3.50<br>3.50                  | 7.00                      |             |
| 8<br>77.76              | u1   | (0.00--3.50)<br>(3.50-0.00) | 3.50<br>3.50                  | 7.00                      |             |
| 9<br>90.00              | u1   | (0.00--3.50)<br>(3.50-0.00) | 3.50<br>3.50                  | 7.00                      |             |
| 10<br>103.67            | u1   | (0.00--3.50)<br>(3.50-0.00) | 3.50<br>3.50                  | 7.00                      |             |
| Il Direttore dei Lavori |      | L'Impresa                   |                               |                           |             |

|                         |                      | COMPUTO DEI VOLUMI |        |      |                          |                             | Foglio n. 10             |                        |  |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|--|
| 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                    | 1                  | A1     | 8.68 | 4.13                     | 2.06                        | 17.881                   |                        |  |
| 0.00                    | 4.13                 | 2                  | A1     | 1.65 | 4.13                     | 2.06                        | 3.399                    |                        |  |
| 2                       | 3                    | 2                  | A1     | 1.65 | 10.87                    | 5.44                        | 8.976                    | 21.280                 |  |
| 4.13                    | 15.00                | 3                  | A1     | 2.48 | 10.87                    | 5.44                        | 13.491                   |                        |  |
| 3                       | 4                    | 3                  | A1     | 2.48 | 15.00                    | 7.50                        | 18.600                   | 22.467                 |  |
| 15.00                   | 30.00                | 4                  | A1     | 3.50 | 15.00                    | 7.50                        | 26.250                   |                        |  |
| 4                       | 5                    | 4                  | A1     | 3.50 | 16.89                    | 8.45                        | 29.575                   | 44.850                 |  |
| 30.00                   | 46.89                | 5                  | A1     | 1.82 | 16.89                    | 8.45                        | 15.379                   |                        |  |
| 5                       | 6                    | 5                  | A1     | 1.82 | 4.10                     | 2.05                        | 3.731                    | 44.954                 |  |
| 46.89                   | 50.99                | 6                  | A1     | 8.40 | 4.10                     | 2.05                        | 17.220                   |                        |  |
| 6                       | 7                    | 6                  | A1     | 8.40 | 9.01                     | 4.50                        | 37.800                   | 20.951                 |  |
| 50.99                   | 60.00                | 7                  | A1     | 9.05 | 9.01                     | 4.50                        | 40.725                   |                        |  |
| 7                       | 8                    | 7                  | A1     | 9.05 | 17.76                    | 8.88                        | 80.364                   | 78.525                 |  |
| 60.00                   | 77.76                | 8                  | A1     | 5.36 | 17.76                    | 8.88                        | 47.597                   |                        |  |
| 8                       | 9                    | 8                  | A1     | 5.36 | 12.24                    | 6.12                        | 32.803                   | 127.961                |  |
| 77.76                   | 90.00                | 9                  | A1     | 7.46 | 12.24                    | 6.12                        | 45.655                   |                        |  |
| 9                       | 10                   | 9                  | A1     | 7.46 | 13.67                    | 6.84                        | 51.026                   | 78.458                 |  |
| 90.00                   | 103.67               | 10                 | A1     | 8.68 | 13.67                    | 6.84                        | 59.371                   |                        |  |
|                         |                      |                    |        |      |                          |                             |                          | 110.397                |  |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             |                          | 549.843                |  |



|                         |                      | COMPUTO DEI VOLUMI |        |      |                          | Foglio n. 11                |                          |                        |  |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|--|
| STERRO                  |                      |                    |        |      |                          |                             |                          |                        |  |
| 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                  | B1     | 0.15 | 4.13                     | 2.06                        | 0.309                    |                        |  |
| 0.00                    | 4.13                 | 2                  | B2     | 0.19 | 4.13                     | 2.06                        | 0.391                    | 0.700                  |  |
| 2                       | 3                    | 2                  | B1     | 0.15 | 10.87                    | 5.44                        | 0.816                    |                        |  |
| 4.13                    | 15.00                | 2                  | B2     | 0.19 | 10.87                    | 5.44                        | 1.034                    |                        |  |
|                         |                      | 3                  | B1     | 0.78 | 10.87                    | 5.44                        | 4.243                    | 6.093                  |  |
| 3                       | 4                    | 3                  | B1     | 0.78 | 15.00                    | 7.50                        | 5.850                    |                        |  |
| 15.00                   | 30.00                | 4                  | B1     | 0.13 | 15.00                    | 7.50                        | 0.975                    | 6.825                  |  |
| 4                       | 5                    | 4                  | B1     | 0.13 | 16.89                    | 8.45                        | 1.099                    |                        |  |
| 30.00                   | 46.89                | 5                  | B1     | 0.05 | 16.89                    | 8.45                        | 0.422                    | 1.521                  |  |
| 5                       | 6                    | 5                  | B1     | 0.05 | 4.10                     | 2.05                        | 0.102                    | 0.102                  |  |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             |                          | 15.241                 |  |

|                         |                      | COMPUTO DEI VOLUMI |        |      | Foglio n. 12             |                             |                          |                        |         |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|---------|
| SCOTICO                 |                      |                    |        |      |                          |                             |                          |                        |         |
| 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     | 1.40 | 4.13                     | 2.06                        | 2.884                    |                        |         |
| 0.00                    | 4.13                 | 2                  | C1     | 1.01 | 4.13                     | 2.06                        | 2.081                    |                        |         |
|                         |                      |                    |        |      |                          |                             |                          |                        | 4.965   |
| 2                       | 3                    | 2                  | C1     | 1.01 | 10.87                    | 5.44                        | 5.494                    |                        |         |
| 4.13                    | 15.00                | 3                  | C1     | 1.13 | 10.87                    | 5.44                        | 6.147                    |                        |         |
|                         |                      |                    |        |      |                          |                             |                          |                        | 11.641  |
| 3                       | 4                    | 3                  | C1     | 1.13 | 15.00                    | 7.50                        | 8.475                    |                        |         |
| 15.00                   | 30.00                | 4                  | C1     | 1.63 | 15.00                    | 7.50                        | 12.225                   |                        |         |
|                         |                      |                    |        |      |                          |                             |                          |                        | 20.700  |
| 4                       | 5                    | 4                  | C1     | 1.63 | 16.89                    | 8.45                        | 13.773                   |                        |         |
| 30.00                   | 46.89                | 5                  | C1     | 1.21 | 16.89                    | 8.45                        | 10.224                   |                        |         |
|                         |                      |                    |        |      |                          |                             |                          |                        | 23.997  |
| 5                       | 6                    | 5                  | C1     | 1.21 | 4.10                     | 2.05                        | 2.480                    |                        |         |
| 46.89                   | 50.99                | 6                  | C1     | 1.40 | 4.10                     | 2.05                        | 2.870                    |                        |         |
|                         |                      |                    |        |      |                          |                             |                          |                        | 5.350   |
| 6                       | 7                    | 6                  | C1     | 1.40 | 9.01                     | 4.50                        | 6.300                    |                        |         |
| 50.99                   | 60.00                | 7                  | C1     | 1.99 | 9.01                     | 4.50                        | 8.955                    |                        |         |
|                         |                      |                    |        |      |                          |                             |                          |                        | 15.255  |
| 7                       | 8                    | 7                  | C1     | 1.99 | 17.76                    | 8.88                        | 17.671                   |                        |         |
| 60.00                   | 77.76                | 8                  | C1     | 1.41 | 17.76                    | 8.88                        | 12.521                   |                        |         |
|                         |                      |                    |        |      |                          |                             |                          |                        | 30.192  |
| 8                       | 9                    | 8                  | C1     | 1.41 | 12.24                    | 6.12                        | 8.629                    |                        |         |
| 77.76                   | 90.00                | 9                  | C1     | 1.89 | 12.24                    | 6.12                        | 11.567                   |                        |         |
|                         |                      |                    |        |      |                          |                             |                          |                        | 20.196  |
| 9                       | 10                   | 9                  | C1     | 1.89 | 13.67                    | 6.84                        | 12.928                   |                        |         |
| 90.00                   | 103.67               | 10                 | C1     | 1.40 | 13.67                    | 6.84                        | 9.576                    |                        |         |
|                         |                      |                    |        |      |                          |                             |                          |                        | 22.504  |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             |                          |                        | 154.800 |

|                         |                      | COMPUTO DEI VOLUMI |        |      | Foglio n. 13             |                             |                          |                        |  |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|--|
| VEGETALE                |                      |                    |        |      |                          |                             |                          |                        |  |
| 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 |  |
| 2                       | 3                    | 3                  | D1     | 0.81 | 10.87                    | 5.44                        | 4.406                    |                        |  |
| 3                       | 4                    | 3                  | D1     | 0.81 | 15.00                    | 7.50                        | 6.075                    | 4.406                  |  |
| 15.00                   | 30.00                | 4                  | D1     | 0.78 | 15.00                    | 7.50                        | 5.850                    | 11.925                 |  |
| 4                       | 5                    | 4                  | D1     | 0.78 | 16.89                    | 8.45                        | 6.591                    | 6.591                  |  |
| 6                       | 7                    | 7                  | D1     | 1.08 | 9.01                     | 4.50                        | 4.860                    | 4.860                  |  |
| 7                       | 8                    | 7                  | D1     | 1.08 | 17.76                    | 8.88                        | 9.590                    | 9.590                  |  |
| 8                       | 9                    | 9                  | D1     | 0.90 | 12.24                    | 6.12                        | 5.508                    | 5.508                  |  |
| 9                       | 10                   | 9                  | D1     | 0.90 | 13.67                    | 6.84                        | 6.156                    | 6.156                  |  |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             |                          | 49.036                 |  |

|                         |                      | COMPUTO DEI VOLUMI |        |      |                          | Foglio n. 14                |                          |                        |        |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|--------|
| FOSSI                   |                      |                    |        |      |                          |                             |                          |                        |        |
| 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 |        |
| 2                       | 3                    | 3                  | F1     | 0.54 | 10.87                    | 5.44                        | 2.938                    |                        |        |
| 3                       | 4                    | 3                  | F1     | 0.54 | 15.00                    | 7.50                        | 4.050                    | 2.938                  |        |
| 15.00                   | 30.00                | 4                  | F1     | 0.50 | 15.00                    | 7.50                        | 3.750                    |                        |        |
| 4                       | 5                    | 4                  | F1     | 0.50 | 16.89                    | 8.45                        | 4.225                    | 7.800                  |        |
| 6                       | 7                    | 7                  | F1     | 0.49 | 9.01                     | 4.50                        | 2.205                    | 4.225                  |        |
| 7                       | 8                    | 7                  | F1     | 0.49 | 17.76                    | 8.88                        | 4.351                    | 2.205                  |        |
| 8                       | 9                    | 9                  | F1     | 0.55 | 12.24                    | 6.12                        | 3.366                    | 4.351                  |        |
| 9                       | 10                   | 9                  | F1     | 0.55 | 13.67                    | 6.84                        | 3.762                    | 3.366                  |        |
|                         |                      |                    |        |      |                          |                             |                          | 3.762                  |        |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             |                          |                        | 28.647 |

|                         |                      | COMPUTO DEI VOLUMI |        |      |                          |                             | Foglio n. 15             |                        |        |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|--------|
| PACCHETTO PAV           |                      |                    |        |      |                          |                             |                          |                        |        |
| 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                  | P1     | 2.45 | 4.13                     | 2.06                        | 5.047                    |                        |        |
| 0.00                    | 4.13                 | 2                  | P1     | 2.45 | 4.13                     | 2.06                        | 5.047                    |                        |        |
| 2                       | 3                    | 2                  | P1     | 2.45 | 10.87                    | 5.44                        | 13.328                   |                        | 10.094 |
| 4.13                    | 15.00                | 3                  | P1     | 2.45 | 10.87                    | 5.44                        | 13.328                   |                        |        |
| 3                       | 4                    | 3                  | P1     | 2.45 | 15.00                    | 7.50                        | 18.375                   |                        | 26.656 |
| 15.00                   | 30.00                | 4                  | P1     | 2.45 | 15.00                    | 7.50                        | 18.375                   |                        |        |
| 4                       | 5                    | 4                  | P1     | 2.45 | 16.89                    | 8.45                        | 20.703                   |                        | 36.750 |
| 30.00                   | 46.89                | 5                  | P1     | 2.45 | 16.89                    | 8.45                        | 20.703                   |                        |        |
| 5                       | 6                    | 5                  | P1     | 2.45 | 4.10                     | 2.05                        | 5.022                    |                        | 41.406 |
| 46.89                   | 50.99                | 6                  | P1     | 2.45 | 4.10                     | 2.05                        | 5.022                    |                        |        |
| 6                       | 7                    | 6                  | P1     | 2.45 | 9.01                     | 4.50                        | 11.025                   |                        | 10.044 |
| 50.99                   | 60.00                | 7                  | P1     | 2.45 | 9.01                     | 4.50                        | 11.025                   |                        |        |
| 7                       | 8                    | 7                  | P1     | 2.45 | 17.76                    | 8.88                        | 21.756                   |                        | 22.050 |
| 60.00                   | 77.76                | 8                  | P1     | 2.45 | 17.76                    | 8.88                        | 21.756                   |                        |        |
| 8                       | 9                    | 8                  | P1     | 2.45 | 12.24                    | 6.12                        | 14.994                   |                        | 43.512 |
| 77.76                   | 90.00                | 9                  | P1     | 2.45 | 12.24                    | 6.12                        | 14.994                   |                        |        |
| 9                       | 10                   | 9                  | P1     | 2.45 | 13.67                    | 6.84                        | 16.758                   |                        | 29.988 |
| 90.00                   | 103.67               | 10                 | P1     | 2.45 | 13.67                    | 6.84                        | 16.758                   |                        |        |
|                         |                      |                    |        |      |                          |                             |                          |                        | 33.516 |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             |                          | 254.016                |        |

|                         |                      | COMPUTO DI SUPERFICI |        |           |                           |                              | Foglio n. 16           |                      |       |
|-------------------------|----------------------|----------------------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|-------|
| COMPATTAZIONE SCAVO     |                      |                      |        |           |                           |                              |                        |                      |       |
| 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                    | c1     | 1.89      | 4.13                      | 2.06                         | 3.89                   |                      | 3.89  |
| 2                       | 3                    | 2                    | c1     | 1.89      | 10.87                     | 5.44                         | 10.28                  |                      |       |
| 4.13                    | 15.00                | 3                    | c1     | 3.66      | 10.87                     | 5.44                         | 19.91                  |                      |       |
| 3                       | 4                    | 3                    | c1     | 3.66      | 15.00                     | 7.50                         | 27.45                  |                      | 30.19 |
| 15.00                   | 30.00                | 4                    | c1     | 1.05      | 15.00                     | 7.50                         | 7.88                   |                      |       |
| 4                       | 5                    | 4                    | c1     | 1.05      | 16.89                     | 8.45                         | 8.87                   |                      | 35.33 |
| 30.00                   | 46.89                | 5                    | c1     | 0.93      | 16.89                     | 8.45                         | 7.86                   |                      |       |
| 5                       | 6                    | 5                    | c1     | 0.93      | 4.10                      | 2.05                         | 1.91                   |                      | 16.73 |
|                         |                      |                      |        |           |                           |                              |                        |                      | 1.91  |
| Il Direttore dei Lavori |                      | L'Impresa            |        |           | TOTALE ARTICOLO           |                              |                        |                      | 88.05 |

|                         |                      | COMPUTO DI SUPERFICI |        |           | Foglio n. 17              |                              |                        |                      |
|-------------------------|----------------------|----------------------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|
| INERBIMENTO             |                      |                      |        |           |                           |                              |                        |                      |
| 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 |
| 2                       | 3                    | 3                    | i1     | 3.07      | 10.87                     | 5.44                         | 16.70                  |                      |
| 3                       | 4                    | 3                    | i1     | 3.07      | 15.00                     | 7.50                         | 23.02                  | 16.70                |
| 15.00                   | 30.00                | 4                    | i1     | 2.98      | 15.00                     | 7.50                         | 22.35                  |                      |
| 4                       | 5                    | 4                    | i1     | 2.98      | 16.89                     | 8.45                         | 25.18                  | 45.37                |
| 6                       | 7                    | 7                    | i1     | 3.96      | 9.01                      | 4.50                         | 17.82                  | 25.18                |
| 7                       | 8                    | 7                    | i1     | 3.96      | 17.76                     | 8.88                         | 35.16                  | 17.82                |
| 8                       | 9                    | 9                    | i1     | 3.37      | 12.24                     | 6.12                         | 20.62                  | 35.16                |
| 9                       | 10                   | 9                    | i1     | 3.37      | 13.67                     | 6.84                         | 23.05                  | 20.62                |
|                         |                      |                      |        |           |                           |                              |                        | 23.05                |
| Il Direttore dei Lavori |                      | L'Impresa            |        |           | TOTALE ARTICOLO           |                              |                        | 183.90               |

|                         |                      | COMPUTO DI SUPERFICI |        |           | Foglio n. 18              |                              |                        |                      |        |
|-------------------------|----------------------|----------------------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|--------|
| 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                    | u1     | 7.00      | 4.13                      | 2.06                         | 14.42                  |                      |        |
| 0.00                    | 4.13                 | 2                    | u1     | 7.00      | 4.13                      | 2.06                         | 14.42                  |                      |        |
| 2                       | 3                    | 2                    | u1     | 7.00      | 10.87                     | 5.44                         | 38.08                  |                      | 28.84  |
| 4.13                    | 15.00                | 3                    | u1     | 7.00      | 10.87                     | 5.44                         | 38.08                  |                      |        |
| 3                       | 4                    | 3                    | u1     | 7.00      | 15.00                     | 7.50                         | 52.50                  |                      | 76.16  |
| 15.00                   | 30.00                | 4                    | u1     | 7.00      | 15.00                     | 7.50                         | 52.50                  |                      |        |
| 4                       | 5                    | 4                    | u1     | 7.00      | 16.89                     | 8.45                         | 59.15                  |                      | 105.00 |
| 30.00                   | 46.89                | 5                    | u1     | 7.00      | 16.89                     | 8.45                         | 59.15                  |                      |        |
| 5                       | 6                    | 5                    | u1     | 7.00      | 4.10                      | 2.05                         | 14.35                  |                      | 118.30 |
| 46.89                   | 50.99                | 6                    | u1     | 7.00      | 4.10                      | 2.05                         | 14.35                  |                      |        |
| 6                       | 7                    | 6                    | u1     | 7.00      | 9.01                      | 4.50                         | 31.50                  |                      | 28.70  |
| 50.99                   | 60.00                | 7                    | u1     | 7.00      | 9.01                      | 4.50                         | 31.50                  |                      |        |
| 7                       | 8                    | 7                    | u1     | 7.00      | 17.76                     | 8.88                         | 62.16                  |                      | 63.00  |
| 60.00                   | 77.76                | 8                    | u1     | 7.00      | 17.76                     | 8.88                         | 62.16                  |                      |        |
| 8                       | 9                    | 8                    | u1     | 7.00      | 12.24                     | 6.12                         | 42.84                  |                      | 124.32 |
| 77.76                   | 90.00                | 9                    | u1     | 7.00      | 12.24                     | 6.12                         | 42.84                  |                      |        |
| 9                       | 10                   | 9                    | u1     | 7.00      | 13.67                     | 6.84                         | 47.88                  |                      | 85.68  |
| 90.00                   | 103.67               | 10                   | u1     | 7.00      | 13.67                     | 6.84                         | 47.88                  |                      |        |
|                         |                      |                      |        |           |                           |                              |                        |                      | 95.76  |
| Il Direttore dei Lavori |                      | L'Impresa            |        |           | TOTALE ARTICOLO           |                              |                        | 725.76               |        |



| COMPUTO DEI VOLUMI                     |                     | Foglio n. 19 |         |
|--|---------------------|--------------|---------|
| Volume dalla sezione 1 alla sezione 10 |                     |              |         |
| ARTICOLO                               |                     |              | VOLUME  |
| A                                      | RILEVATO            | mc           | 549.843 |
| B                                      | STERRO              | mc           | 15.241  |
| C                                      | SCOTICO             | mc           | 154.800 |
| D                                      | VEGETALE            | mc           | 49.036  |
| F                                      | FOSSI               | mc           | 28.647  |
| P                                      | PACCHETTO PAV       | mc           | 254.016 |
| c                                      | COMPATTAZIONE SCAVO | mq           | 88.05   |
| i                                      | INERBIMENTO         | mq           | 183.90  |
| u                                      | USURA               | mq           | 725.76  |

**WBS VS3D013A-0**

**ASSE 8**

**Viabilità di continuità e  
collegamento allo svincolo  
di Povegliano**

|  |        | 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>8.79                                | A1     | $(-11.08--12.86) \times (53.89+52.86) / 2$ | 95.01                    |   |        |  |  |
|  |        | $(-11.06--11.08) \times (53.90+53.89) / 2$ | 1.08                     |   |        |  |  |
|  |        | $(-9.90--11.06) \times (53.95+53.90) / 2$  | 62.55                    |   |        |  |  |
|  |        | $(0.00--9.90) \times (53.80+53.80) / 2$    | 532.62                   |   |        |  |  |
|  |        | $(2.10-0.00) \times (53.80+53.80) / 2$     | 112.98                   |   |        |  |  |
|  |        | $(0.75-2.10) \times (53.27+53.80) / 2$     | -72.27                   |   |        |  |  |
|  |        | $(-1.06-0.75) \times (52.56+53.27) / 2$    | -95.78                   |   |        |  |  |
|  |        | $(-1.16--1.06) \times (52.52+52.56) / 2$   | -5.25                    |   |        |  |  |
|  |        | $(-5.62--1.16) \times (52.64+52.52) / 2$   | -234.51                  |   |        |  |  |
|  |        | $(-6.37--5.62) \times (52.67+52.64) / 2$   | -39.49                   |   |        |  |  |
|  |        | $(-9.11--6.37) \times (52.74+52.67) / 2$   | -144.41                  |   |        |  |  |
|  |        | $(-12.86--9.11) \times (52.86+52.74) / 2$  | -198.00                  |   |        |  |  |
|  |        |  |                          |   | 14.53  |  |  |
|  |        | 2<br>8.79                                  | A2                       | $(12.89-10.97) \times (53.80+53.80) / 2$  | 103.30 |  |  |
| $(14.05-12.89) \times (53.90+53.95) / 2$ | 62.55  |  |                          |   |        |  |  |
| $(14.06-14.05) \times (53.90+53.90) / 2$ | 0.54   |  |                          |   |        |  |  |
| $(15.16-14.06) \times (53.27+53.90) / 2$ | 58.94  |  |                          |   |        |  |  |
| $(14.67-15.16) \times (53.25+53.27) / 2$ | -26.10 |  |                          |   |        |  |  |
| $(13.14-14.67) \times (53.25+53.25) / 2$ | -81.47 |  |                          |   |        |  |  |
| $(12.46-13.14) \times (53.24+53.25) / 2$ | -36.21 |  |                          |   |        |  |  |
| $(12.24-12.46) \times (53.23+53.24) / 2$ | -11.71 |  |                          |   |        |  |  |
| $(11.99-12.24) \times (53.34+53.23) / 2$ | -13.32 |  |                          |   |        |  |  |
| $(11.43-11.99) \times (53.59+53.34) / 2$ | -29.94 |  |                          |   |        |  |  |
| $(10.97-11.43) \times (53.80+53.59) / 2$ | -24.70 |  |                          |   |        |  |  |
|  |        |  |                          |   | 1.88   |  |  |
| 2B<br>12.32                              | A1     |  |                          | $(-9.63--11.50) \times (53.85+52.78) / 2$ | 99.70  |  |  |
|  |        |  |                          | $(-9.61--9.63) \times (53.87+53.85) / 2$  | 1.08   |  |  |
|  |        | $(-8.45--9.61) \times (53.92+53.87) / 2$   | 62.52                    |   |        |  |  |
|  |        | $(0.00--8.45) \times (53.76+53.76) / 2$    | 454.27                   |   |        |  |  |
|  |        | $(0.70-0.00) \times (53.76+53.76) / 2$     | 37.63                    |   |        |  |  |
|  |        | $(-1.79-0.70) \times (52.77+53.76) / 2$    | -132.63                  |   |        |  |  |
|  |        | $(-2.41--1.79) \times (52.51+52.77) / 2$   | -32.64                   |   |        |  |  |
|  |        | $(-6.06--2.41) \times (52.62+52.51) / 2$   | -191.86                  |   |        |  |  |
|  |        | $(-7.90--6.06) \times (52.67+52.62) / 2$   | -96.87                   |   |        |  |  |
|  |        | $(-11.50--7.90) \times (52.78+52.67) / 2$  | -189.81                  |   |        |  |  |
|  |        |  |                          |   | 11.39  |  |  |
|  |        | 2B<br>12.32                                | A2                       | $(10.37-9.21) \times (53.87+53.92) / 2$   | 62.52  |  |  |
|  |        |  |                          | $(11.50-10.37) \times (53.21+53.86) / 2$  | 60.49  |  |  |
|  |        |  |                          | $(11.20-11.50) \times (53.21+53.21) / 2$  | -15.96 |  |  |
| $(10.85-11.20) \times (53.21+53.21) / 2$ | -18.62 |  |                          |   |        |  |  |
| $(9.86-10.85) \times (53.66+53.21) / 2$  | -52.90 |  |                          |   |        |  |  |
| $(9.33-9.86) \times (53.90+53.66) / 2$   | -28.50 |  |                          |   |        |  |  |
| $(9.21-9.33) \times (53.92+53.90) / 2$   | -6.47  |  |                          |   |        |  |  |
|  |        |  |                          |   | 0.56   |  |  |
| 3<br>27.36                               | A1     |  |                          | $(-6.66--8.62) \times (53.71+52.58) / 2$  | 104.16 |  |  |
|  |        |  |                          | $(-6.64--6.66) \times (53.72+53.71) / 2$  | 1.07   |  |  |
|  |        | $(-5.48--6.64) \times (53.77+53.72) / 2$   | 62.34                    |   |        |  |  |
|  |        | $(-3.46--5.48) \times (53.67+53.61) / 2$   | 108.35                   |   |        |  |  |
|  |        | $(-3.47--3.46) \times (53.66+53.67) / 2$   | -0.54                    |   |        |  |  |
|  |        | $(-6.14--3.47) \times (52.50+53.66) / 2$   | -141.72                  |   |        |  |  |
|  |        | $(-6.59--6.14) \times (52.52+52.50) / 2$   | -23.63                   |   |        |  |  |
|  |        | $(-8.62--6.59) \times (52.58+52.52) / 2$   | -106.68                  |   |        |  |  |
|  |        |  |                          |   | 3.35   |  |  |
|  |        |  |                          |   |        |  |  |
| Il Direttore dei Lavori                  |        | L'Impresa                                  |                          |   |        |  |  |

|  |         | CALCOLO DELLE AREE                       | Foglio n. 2              |  |      |  |
|--|---------|--|--------------------------|--|------|--|
| STERRO                                 |         |  |                          |  |      |  |
| N. SEZIONE<br>PROG.                    | FIG.    | ELEMENTI DI CALCOLO                      | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq                   | NOTE |  |
| 2<br>8.79                              | B1      | $(2.18-2.10) \times (53.83+53.80) / 2$   | 4.31                     |  |      |  |
|  |         | $(2.24-2.18) \times (53.85+53.83) / 2$   | 3.23                     |  |      |  |
|  |         | $(2.86-2.24) \times (54.01+53.85) / 2$   | 33.44                    |  |      |  |
|  |         | $(2.88-2.86) \times (54.01+54.01) / 2$   | 1.08                     |  |      |  |
|  |         | $(3.09-2.88) \times (54.02+54.01) / 2$   | 11.34                    |  |      |  |
|  |         | $(4.50-3.09) \times (54.02+54.02) / 2$   | 76.17                    |  |      |  |
|  |         | $(9.74-4.50) \times (54.07+54.02) / 2$   | 283.20                   |  |      |  |
|  |         | $(10.16-9.74) \times (54.00+54.07) / 2$  | 22.69                    |  |      |  |
|  |         | $(10.73-10.16) \times (53.90+54.00) / 2$ | 30.75                    |  |      |  |
|  |         | $(10.97-10.73) \times (53.80+53.90) / 2$ | 12.92                    |  |      |  |
|  |         | $(2.10-10.97) \times (53.80+53.80) / 2$  | -477.21                  |  |      |  |
|  |         |  |                          |  | 1.92 |  |
|  |         | 2B<br>12.32                              | B1                       | $(0.88-0.70) \times (53.83+53.76) / 2$ | 9.68 |  |
| $(1.04-0.88) \times (53.86+53.83) / 2$ | 8.62    |  |                          |  |      |  |
| $(1.59-1.04) \times (54.01+53.86) / 2$ | 29.66   |  |                          |  |      |  |
| $(6.00-1.59) \times (54.04+54.01) / 2$ | 238.25  |  |                          |  |      |  |
| $(6.11-6.00) \times (54.04+54.04) / 2$ | 5.94    |  |                          |  |      |  |
| $(8.36-6.11) \times (54.06+54.04) / 2$ | 121.61  |  |                          |  |      |  |
| $(8.95-8.36) \times (53.96+54.06) / 2$ | 31.87   |  |                          |  |      |  |
| $(9.21-8.95) \times (53.92+53.96) / 2$ | 14.02   |  |                          |  |      |  |
| $(0.70-9.21) \times (53.76+53.76) / 2$ | -457.50 |  |                          |  |      |  |
|  |         |  |                          |  | 2.15 |  |
| 4<br>46.29                             | B1      | $(-3.56--3.59) \times (54.01+54.01) / 2$ | 1.62                     |  |      |  |
|  |         | $(-2.24--3.56) \times (54.01+54.01) / 2$ | 71.29                    |  |      |  |
|  |         | $(-0.28--2.24) \times (54.01+54.01) / 2$ | 105.86                   |  |      |  |
|  |         | $(0.19--0.28) \times (54.01+54.01) / 2$  | 25.38                    |  |      |  |
|  |         | $(3.25-0.19) \times (53.98+54.01) / 2$   | 165.22                   |  |      |  |
|  |         | $(0.00-3.25) \times (53.76+53.68) / 2$   | -174.59                  |  |      |  |
|  |         | $(-3.59-0.00) \times (53.67+53.76) / 2$  | -192.84                  |  |      |  |
|  |         |  | 1.94                     |  |      |  |
| 5<br>55.00                             | B1      | $(-3.37--3.40) \times (54.02+54.02) / 2$ | 1.62                     |  |      |  |
|  |         | $(-3.32--3.37) \times (54.02+54.02) / 2$ | 2.70                     |  |      |  |
|  |         | $(-2.14--3.32) \times (54.06+54.02) / 2$ | 63.77                    |  |      |  |
|  |         | $(-0.50--2.14) \times (54.06+54.06) / 2$ | 88.66                    |  |      |  |
|  |         | $(3.23--0.50) \times (54.05+54.06) / 2$  | 201.63                   |  |      |  |
|  |         | $(0.00-3.23) \times (53.80+53.72) / 2$   | -173.64                  |  |      |  |
|  |         | $(-3.40-0.00) \times (53.72+53.80) / 2$  | -182.78                  |  |      |  |
|  |         |  |                          |  | 1.96 |  |
| Il Direttore dei Lavori                |         | L'Impresa                                |                          |  |      |  |

|   |         | CALCOLO DELLE AREE                        | Foglio n. 3              |   |        |      |
|---|---------|---|--------------------------|---|--------|------|
| SCOTICO                                   |         |   |                          |   |        |      |
| N. SEZIONE<br>PROG.                       | FIG.    | ELEMENTI DI CALCOLO                       | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq                      | NOTE   |      |
| 2<br>8.79                                 | C1      | $(11.43-10.97) \times (53.59+53.80) / 2$  | 24.70                    |   |        |      |
|   |         | $(11.99-11.43) \times (53.34+53.59) / 2$  | 29.94                    |   |        |      |
|   |         | $(12.24-11.99) \times (53.23+53.34) / 2$  | 13.32                    |   |        |      |
|   |         | $(12.46-12.24) \times (53.24+53.23) / 2$  | 11.71                    |   |        |      |
|   |         | $(13.14-12.46) \times (53.25+53.24) / 2$  | 36.21                    |   |        |      |
|   |         | $(14.67-13.14) \times (53.25+53.25) / 2$  | 81.47                    |   |        |      |
|   |         | $(15.16-14.67) \times (53.27+53.25) / 2$  | 26.10                    |   |        |      |
|   |         | $(14.67-15.16) \times (53.05+53.07) / 2$  | -26.00                   |   |        |      |
|   |         | $(13.14-14.67) \times (53.05+53.05) / 2$  | -81.17                   |   |        |      |
|   |         | $(12.46-13.14) \times (53.04+53.05) / 2$  | -36.07                   |   |        |      |
|   |         | $(12.24-12.46) \times (53.03+53.04) / 2$  | -11.67                   |   |        |      |
|   |         | $(11.99-12.24) \times (53.14+53.03) / 2$  | -13.27                   |   |        |      |
|   |         | $(11.43-11.99) \times (53.39+53.14) / 2$  | -29.83                   |   |        |      |
|   |         | $(10.97-11.43) \times (53.60+53.39) / 2$  | -24.61                   |   |        |      |
| 2<br>8.79                                 | C2      | $(-9.11--12.86) \times (52.74+52.86) / 2$ | 198.00                   | 0.83                                      |        |      |
|   |         | $(-6.37--9.11) \times (52.67+52.74) / 2$  | 144.41                   |   |        |      |
|   |         | $(-5.62--6.37) \times (52.64+52.67) / 2$  | 39.49                    |   |        |      |
|   |         | $(-1.16--5.62) \times (52.52+52.64) / 2$  | 234.51                   |   |        |      |
|   |         | $(-1.06--1.16) \times (52.56+52.52) / 2$  | 5.25                     |   |        |      |
|   |         | $(0.75--1.06) \times (53.27+52.56) / 2$   | 95.78                    |   |        |      |
|   |         | $(2.10-0.75) \times (53.80+53.27) / 2$    | 72.27                    |   |        |      |
|   |         | $(0.75-2.10) \times (53.07+53.60) / 2$    | -72.00                   |   |        |      |
|   |         | $(-1.06-0.75) \times (52.36+53.07) / 2$   | -95.41                   |   |        |      |
|   |         | $(-1.16--1.06) \times (52.32+52.36) / 2$  | -5.23                    |   |        |      |
|   |         | $(-5.62--1.16) \times (52.44+52.32) / 2$  | -233.61                  |   |        |      |
|   |         | $(-6.37--5.62) \times (52.47+52.44) / 2$  | -39.34                   |   |        |      |
|   |         | $(-9.11--6.37) \times (52.54+52.47) / 2$  | -143.86                  |   |        |      |
|   |         | $(-12.86--9.11) \times (52.66+52.54) / 2$ | -197.25                  |   |        |      |
| 2B<br>12.32                               | C1      | $(9.33-9.21) \times (53.90+53.92) / 2$    | 6.47                     | 3.01                                      |        |      |
|   |         | $(9.86-9.33) \times (53.66+53.90) / 2$    | 28.50                    |   |        |      |
|   |         | $(10.85-9.86) \times (53.21+53.66) / 2$   | 52.90                    |   |        |      |
|   |         | $(11.20-10.85) \times (53.21+53.21) / 2$  | 18.62                    |   |        |      |
|   |         | $(11.50-11.20) \times (53.21+53.21) / 2$  | 15.96                    |   |        |      |
|   |         | $(11.20-11.50) \times (53.01+53.01) / 2$  | -15.90                   |   |        |      |
|   |         | $(10.85-11.20) \times (53.01+53.01) / 2$  | -18.55                   |   |        |      |
|   |         | $(9.86-10.85) \times (53.46+53.01) / 2$   | -52.70                   |   |        |      |
|   |         | $(9.33-9.86) \times (53.70+53.46) / 2$    | -28.40                   |   |        |      |
|   |         | $(9.21-9.33) \times (53.72+53.70) / 2$    | -6.45                    |   |        |      |
|   |         | 2B<br>12.32                               | C2                       | $(-7.90--11.50) \times (52.67+52.78) / 2$ | 189.81 | 0.45 |
| $(-6.06--7.90) \times (52.62+52.67) / 2$  | 96.87   |   |                          |   |        |      |
| $(-2.41--6.06) \times (52.51+52.62) / 2$  | 191.86  |   |                          |   |        |      |
| $(-1.79--2.41) \times (52.77+52.51) / 2$  | 32.64   |   |                          |   |        |      |
| $(0.70--1.79) \times (53.76+52.77) / 2$   | 132.63  |   |                          |   |        |      |
| $(-1.79-0.70) \times (52.57+53.56) / 2$   | -132.13 |   |                          |   |        |      |
| $(-2.41--1.79) \times (52.31+52.57) / 2$  | -32.51  |   |                          |   |        |      |
| $(-6.06--2.41) \times (52.42+52.31) / 2$  | -191.13 |   |                          |   |        |      |
| $(-7.90--6.06) \times (52.47+52.42) / 2$  | -96.50  |   |                          |   |        |      |
| $(-11.50--7.90) \times (52.58+52.47) / 2$ | -189.09 |   |                          |   |        |      |
| 3<br>27.36                                | C1      |   |                          | $(-6.59--8.62) \times (52.52+52.58) / 2$  | 106.68 | 2.45 |
|   |         | $(-6.14--6.59) \times (52.50+52.52) / 2$  | 23.63                    |   |        |      |
|   |         | $(-3.47--6.14) \times (53.66+52.50) / 2$  | 141.72                   |   |        |      |
|   |         | $(-3.46--3.47) \times (53.47+53.66) / 2$  | 0.54                     |   |        |      |
|   |         | $(-3.47--3.46) \times (53.46+53.47) / 2$  | -0.53                    |   |        |      |
|   |         | $(-6.14--3.47) \times (52.30+53.46) / 2$  | -141.19                  |   |        |      |
|   |         | $(-6.59--6.14) \times (52.32+52.30) / 2$  | -23.54                   |   |        |      |
|   |         | $(-8.62--6.59) \times (52.38+52.32) / 2$  | -106.27                  |   |        |      |
|   |         |   |                          | 1.04                                      |        |      |
|   |         |   |                          |   |        |      |

Il Direttore dei Lavori

L'Impresa

|                         |      | CALCOLO DELLE AREE   | Foglio n. 4   |                      |      |
|-------------------------|------|--|---|----------------------|------|
| VEGETALE                |      |  |   |                      |      |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq  | AREA<br>FIGURA<br>mq | NOTE |
| 2<br>8.79               | D1   | $(-11.15--13.43) \times (54.20+52.88) / 2$<br>$(-10.00--11.15) \times (54.25+54.20) / 2$<br>$(-9.90--10.00) \times (54.15+54.25) / 2$<br>$(-11.06--9.90) \times (53.90+53.95) / 2$<br>$(-11.08--11.06) \times (53.89+53.90) / 2$<br>$(-12.86--11.08) \times (52.86+53.89) / 2$<br>$(-13.43--12.86) \times (52.88+52.86) / 2$ | 122.07<br>62.36<br>5.42<br>-62.55<br>-1.08<br>-95.01<br>-30.14  | 1.07                 |      |
| 2<br>8.79               | D2   | $(12.99-12.89) \times (54.25+54.15) / 2$<br>$(14.14-12.99) \times (54.20+54.25) / 2$<br>$(15.72-14.14) \times (53.29+54.20) / 2$<br>$(15.16-15.72) \times (53.27+53.29) / 2$<br>$(14.06-15.16) \times (53.90+53.27) / 2$<br>$(14.05-14.06) \times (53.90+53.90) / 2$<br>$(12.89-14.05) \times (53.95+53.90) / 2$             | 5.42<br>62.36<br>84.92<br>-29.84<br>-58.94<br>-0.54<br>-62.55   |                      |      |
| 2B<br>12.32             | D1   | $(-9.70--12.08) \times (54.16+52.79) / 2$<br>$(-8.55--9.70) \times (54.21+54.16) / 2$<br>$(-8.45--8.55) \times (54.11+54.21) / 2$<br>$(-9.61--8.45) \times (53.87+53.92) / 2$<br>$(-9.63--9.61) \times (53.85+53.87) / 2$<br>$(-11.50--9.63) \times (52.78+53.85) / 2$<br>$(-12.08--11.50) \times (52.79+52.78) / 2$         | 127.27<br>62.31<br>5.42<br>-62.52<br>-1.08<br>-99.70<br>-30.62  | 0.83                 |      |
| 2B<br>12.32             | D2   | $(9.31-9.21) \times (54.21+54.11) / 2$<br>$(10.46-9.31) \times (54.16+54.21) / 2$<br>$(12.10-10.46) \times (53.21+54.16) / 2$<br>$(11.50-12.10) \times (53.21+53.21) / 2$<br>$(10.37-11.50) \times (53.86+53.21) / 2$<br>$(9.21-10.37) \times (53.92+53.87) / 2$   | 5.42<br>62.31<br>88.04<br>-31.93<br>-60.49<br>-62.52            | 1.08                 |      |
| 3<br>27.36              | D1   | $(-6.73--9.19) \times (54.01+52.60) / 2$<br>$(-5.58--6.73) \times (54.06+54.01) / 2$<br>$(-5.48--5.58) \times (53.96+54.06) / 2$<br>$(-6.64--5.48) \times (53.72+53.77) / 2$<br>$(-6.66--6.64) \times (53.71+53.72) / 2$<br>$(-8.62--6.66) \times (52.58+53.71) / 2$<br>$(-9.19--8.62) \times (52.60+52.58) / 2$             | 131.13<br>62.14<br>5.40<br>-62.34<br>-1.07<br>-104.16<br>-29.98 | 0.83                 | 1.12 |
| Il Direttore dei Lavori |      | L'Impresa  |   |                      |      |

|                         |      | CALCOLO DELLE AREE                         | Foglio n. 5              |                      |      |
|-------------------------|------|--|--------------------------|----------------------|------|
| FOSSI                   |      |  |                          |                      |      |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO                        | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
| 2<br>8.79               | F2   | $(-13.43--15.50) \times (52.88+52.94) / 2$ | 109.52                   |                      |      |
|                         |      | $(-13.93--13.43) \times (52.88+52.88) / 2$ | -26.44                   |                      |      |
|                         |      | $(-14.43--13.93) \times (52.38+52.88) / 2$ | -26.32                   |                      |      |
|                         |      | $(-14.93--14.43) \times (52.38+52.38) / 2$ | -26.19                   |                      |      |
|                         |      | $(-15.50--14.93) \times (52.94+52.38) / 2$ | -30.02                   | 0.55                 |      |
| 2<br>8.79               | F1   | $(17.80-15.72) \times (53.37+53.29) / 2$   | 110.93                   |                      |      |
|                         |      | $(17.22-17.80) \times (52.79+53.37) / 2$   | -30.79                   |                      |      |
|                         |      | $(16.72-17.22) \times (52.79+52.79) / 2$   | -26.39                   |                      |      |
|                         |      | $(16.22-16.72) \times (53.29+52.79) / 2$   | -26.52                   |                      |      |
|                         |      | $(15.72-16.22) \times (53.29+53.29) / 2$   | -26.64                   | 0.59                 |      |
| 2B<br>12.32             | F2   | $(-12.08--14.13) \times (52.79+52.85) / 2$ | 108.28                   |                      |      |
|                         |      | $(-12.58--12.08) \times (52.79+52.79) / 2$ | -26.39                   |                      |      |
|                         |      | $(-13.08--12.58) \times (52.29+52.79) / 2$ | -26.27                   |                      |      |
|                         |      | $(-13.58--13.08) \times (52.29+52.29) / 2$ | -26.14                   |                      |      |
|                         |      | $(-14.13--13.58) \times (52.85+52.29) / 2$ | -28.91                   | 0.57                 |      |
| 2B<br>12.32             | F1   | $(14.10-12.61) \times (53.21+53.21) / 2$   | 79.28                    |                      |      |
|                         |      | $(13.60-14.10) \times (52.71+53.21) / 2$   | -26.48                   |                      |      |
|                         |      | $(13.10-13.60) \times (52.71+52.71) / 2$   | -26.36                   |                      |      |
|                         |      | $(12.61-13.10) \times (53.21+52.71) / 2$   | -25.95                   | 0.49                 |      |
| 3<br>27.36              | F1   | $(-9.19--11.26) \times (52.60+52.66) / 2$  | 108.94                   |                      |      |
|                         |      | $(-9.69--9.19) \times (52.60+52.60) / 2$   | -26.30                   |                      |      |
|                         |      | $(-10.19--9.69) \times (52.10+52.60) / 2$  | -26.18                   |                      |      |
|                         |      | $(-10.69--10.19) \times (52.10+52.10) / 2$ | -26.05                   |                      |      |
|                         |      | $(-11.26--10.69) \times (52.66+52.10) / 2$ | -29.86                   | 0.55                 |      |
| Il Direttore dei Lavori |      | L'Impresa                                  |                          |                      |      |

|                         |      | CALCOLO DELLE AREE   | Foglio n. 6                            |                      |      |
|-------------------------|------|--|--|----------------------|------|
| PACCHETTO PAV           |      |  |  |                      |      |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq               | AREA<br>FIGURA<br>mq | NOTE |
| 2<br>8.79               | P1   | $(0.00--9.90) \times (54.15+54.15) / 2$<br>$(12.89-0.00) \times (54.15+54.15) / 2$<br>$(0.00-12.89) \times (53.80+53.80) / 2$<br>$(-9.90-0.00) \times (53.80+53.80) / 2$ | 536.09<br>697.99<br>-693.48<br>-532.62 | 7.98                 |      |
| 2B<br>12.32             | P1   | $(0.00--8.45) \times (54.11+54.11) / 2$<br>$(9.21-0.00) \times (54.11+54.11) / 2$<br>$(0.00-9.21) \times (53.76+53.76) / 2$<br>$(-8.45-0.00) \times (53.76+53.76) / 2$   | 457.23<br>498.35<br>-495.13<br>-454.27 | 6.18                 |      |
| 3<br>27.36              | P1   | $(0.00--5.48) \times (54.10+53.96) / 2$<br>$(3.76-0.00) \times (54.01+54.10) / 2$<br>$(0.00-3.76) \times (53.75+53.66) / 2$<br>$(-5.48-0.00) \times (53.61+53.75) / 2$   | 296.08<br>203.25<br>-201.93<br>-294.17 | 3.23                 |      |
| 4<br>46.29              | P1   | $(0.00--3.59) \times (54.11+54.02) / 2$<br>$(3.25-0.00) \times (54.03+54.11) / 2$<br>$(0.00-3.25) \times (53.76+53.68) / 2$<br>$(-3.59-0.00) \times (53.67+53.76) / 2$   | 194.09<br>175.73<br>-174.59<br>-192.84 | 2.39                 |      |
| 5<br>55.00              | P1   | $(0.00--3.40) \times (54.15+54.07) / 2$<br>$(3.23-0.00) \times (54.07+54.15) / 2$<br>$(0.00-3.23) \times (53.80+53.72) / 2$<br>$(-3.40-0.00) \times (53.72+53.80) / 2$   | 183.97<br>174.78<br>-173.64<br>-182.78 | 2.33                 |      |
| 6<br>66.96              | P1   | $(0.00--3.16) \times (54.18+54.10) / 2$<br>$(3.16-0.00) \times (54.10+54.18) / 2$<br>$(0.00-3.16) \times (53.83+53.75) / 2$<br>$(-3.16-0.00) \times (53.75+53.83) / 2$   | 171.08<br>171.08<br>-169.98<br>-169.98 | 2.20                 |      |
| Il Direttore dei Lavori |      | L'Impresa  |  |                      |      |



|                         |      | CALCOLO DELLE LUNGHEZZE                   |                               |                           | Foglio n. 7 |
|-------------------------|------|---|-------------------------------|---------------------------|-------------|
| COMPATTAZIONE SCAVO     |      |   |                               |                           |             |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO                       | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE        |
| 2                       | c1   | $\sqrt{((10.97-2.10)^2+(49.15-49.15)^2)}$ | 8.87                          |                           |             |
| 2B                      | c1   | $\sqrt{((9.21-0.70)^2+(49.11-49.11)^2)}$  | 8.51                          | 8.87                      |             |
|                         |      |   |                               | 8.51                      |             |
| Il Direttore dei Lavori |      | L'Impresa                                 |                               |                           |             |

|                         |      | CALCOLO DELLE LUNGHEZZE                      |                               |                           | Foglio n. 8 |
|-------------------------|------|--|-------------------------------|---------------------------|-------------|
| INERBIMENTO             |      |  |                               |                           |             |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO                          | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE        |
| 2<br>8.79               | i1   | $\sqrt{((-10.00--9.90)^2+(54.25-54.15)^2)}$  | 0.14                          | 3.92                      |             |
|                         |      | $\sqrt{((-11.15--10.00)^2+(54.20-54.25)^2)}$ | 1.15                          |                           |             |
|                         |      | $\sqrt{((-13.43--11.15)^2+(52.88-54.20)^2)}$ | 2.63                          |                           |             |
| 2<br>8.79               | i2   | $\sqrt{((12.99-12.89)^2+(54.25-54.15)^2)}$   | 0.14                          | 3.11                      |             |
|                         |      | $\sqrt{((14.14-12.99)^2+(54.20-54.25)^2)}$   | 1.15                          |                           |             |
|                         |      | $\sqrt{((15.72-14.14)^2+(53.29-54.20)^2)}$   | 1.82                          |                           |             |
| 2B<br>12.32             | i1   | $\sqrt{((-8.55--8.45)^2+(54.21-54.11)^2)}$   | 0.14                          | 4.04                      |             |
|                         |      | $\sqrt{((-9.70--8.55)^2+(54.16-54.21)^2)}$   | 1.15                          |                           |             |
|                         |      | $\sqrt{((-12.08--9.70)^2+(52.79-54.16)^2)}$  | 2.75                          |                           |             |
| 2B<br>12.32             | i2   | $\sqrt{((9.31-9.21)^2+(54.21-54.11)^2)}$     | 0.14                          | 3.19                      |             |
|                         |      | $\sqrt{((10.46-9.31)^2+(54.16-54.21)^2)}$    | 1.15                          |                           |             |
|                         |      | $\sqrt{((12.10-10.46)^2+(53.21-54.16)^2)}$   | 1.90                          |                           |             |
| 3<br>27.36              | i1   | $\sqrt{((-5.58--5.48)^2+(54.06-53.96)^2)}$   | 0.14                          | 4.13                      |             |
|                         |      | $\sqrt{((-6.73--5.58)^2+(54.01-54.06)^2)}$   | 1.15                          |                           |             |
|                         |      | $\sqrt{((-9.19--6.73)^2+(52.60-54.01)^2)}$   | 2.84                          |                           |             |
| Il Direttore dei Lavori |      | L'Impresa                                    |                               |                           |             |

|                         |      | CALCOLO DELLE LUNGHEZZE      |                               |                           | Foglio n. 9 |
|-------------------------|------|------------------------------|-------------------------------|---------------------------|-------------|
| USURA                   |      |                              |                               |                           |             |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO          | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE        |
| 2<br>8.79               | u1   | (0.00--9.90)<br>(12.89-0.00) | 9.90<br>12.89                 |                           |             |
| 2B<br>12.32             | u1   | (0.00--8.45)<br>(9.21-0.00)  | 8.45<br>9.21                  | 22.79                     |             |
| 3<br>27.36              | u1   | (0.00--5.48)<br>(3.76-0.00)  | 5.48<br>3.76                  | 17.66                     |             |
| 4<br>46.29              | u1   | (0.00--3.59)<br>(3.25-0.00)  | 3.59<br>3.25                  | 9.24                      |             |
| 5<br>55.00              | u1   | (0.00--3.40)<br>(3.23-0.00)  | 3.40<br>3.23                  | 6.84                      |             |
| 6<br>66.96              | u1   | (0.00--3.16)<br>(3.16-0.00)  | 3.16<br>3.16                  | 6.63<br>6.32              |             |
| Il Direttore dei Lavori |      | L'Impresa                    |                               |                           |             |

|                         |                      | COMPUTO DEI VOLUMI |        |       | Foglio n. 10             |                             |                          |                        |  |
|-------------------------|----------------------|--------------------|--------|-------|--------------------------|-----------------------------|--------------------------|------------------------|--|
| 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     | 14.53 | 8.79                     | 4.39                        | 63.787                   |                        |  |
| 0.00                    | 8.79                 | 2                  | A2     | 1.88  | 8.79                     | 4.39                        | 8.253                    |                        |  |
|                         |                      |                    |        |       |                          |                             |                          | 72.040                 |  |
| 2                       | 2B                   | 2                  | A1     | 14.53 | 3.53                     | 1.77                        | 25.718                   |                        |  |
| 8.79                    | 12.32                | 2                  | A2     | 1.88  | 3.53                     | 1.77                        | 3.328                    |                        |  |
|                         |                      | 2B                 | A1     | 11.39 | 3.53                     | 1.77                        | 20.160                   |                        |  |
|                         |                      | 2B                 | A2     | 0.56  | 3.53                     | 1.77                        | 0.991                    |                        |  |
|                         |                      |                    |        |       |                          |                             |                          | 50.197                 |  |
| 2B                      | 3                    | 2B                 | A1     | 11.39 | 15.04                    | 7.52                        | 85.653                   |                        |  |
| 12.32                   | 27.36                | 2B                 | A2     | 0.56  | 15.04                    | 7.52                        | 4.211                    |                        |  |
|                         |                      | 3                  | A1     | 3.35  | 15.04                    | 7.52                        | 25.192                   |                        |  |
|                         |                      |                    |        |       |                          |                             |                          | 115.056                |  |
| 3                       | 4                    | 3                  | A1     | 3.35  | 18.93                    | 9.46                        | 31.691                   |                        |  |
|                         |                      |                    |        |       |                          |                             |                          | 31.691                 |  |
| Il Direttore dei Lavori |                      | L'Impresa          |        |       | TOTALE ARTICOLO          |                             |                          | 268.984                |  |

|                         |                      | COMPUTO DEI VOLUMI |        |      |                          | Foglio n. 11                |                          |                        |        |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|--------|
| STERRO                  |                      |                    |        |      |                          |                             |                          |                        |        |
| 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                  | B1     | 1.92 | 8.79                     | 4.39                        | 8.429                    |                        | 8.429  |
| 2                       | 2B                   | 2                  | B1     | 1.92 | 3.53                     | 1.77                        | 3.398                    |                        |        |
| 8.79                    | 12.32                | 2B                 | B1     | 2.15 | 3.53                     | 1.77                        | 3.805                    |                        | 7.203  |
| 2B                      | 3                    | 2B                 | B1     | 2.15 | 15.04                    | 7.52                        | 16.168                   |                        | 16.168 |
| 3                       | 4                    | 4                  | B1     | 1.94 | 18.93                    | 9.46                        | 18.352                   |                        | 18.352 |
| 4                       | 5                    | 4                  | B1     | 1.94 | 8.71                     | 4.36                        | 8.458                    |                        |        |
| 46.29                   | 55.00                | 5                  | B1     | 1.96 | 8.71                     | 4.36                        | 8.546                    |                        | 17.004 |
| 5                       | 6                    | 5                  | B1     | 1.96 | 11.96                    | 5.98                        | 11.721                   |                        | 11.721 |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             |                          | 78.877                 |        |

|                         |                      | COMPUTO DEI VOLUMI |        |      |                          | Foglio n. 12                |                          |                        |        |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|--------|
| SCOTICO                 |                      |                    |        |      |                          |                             |                          |                        |        |
| 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                  | C1     | 0.83 | 8.79                     | 4.39                        | 3.644                    |                        |        |
| 0.00                    | 8.79                 | 2                  | C2     | 3.01 | 8.79                     | 4.39                        | 13.214                   |                        |        |
| 2                       | 2B                   | 2                  | C1     | 0.83 | 3.53                     | 1.77                        | 1.469                    |                        | 16.858 |
| 8.79                    | 12.32                | 2                  | C2     | 3.01 | 3.53                     | 1.77                        | 5.328                    |                        |        |
|                         |                      | 2B                 | C1     | 0.45 | 3.53                     | 1.77                        | 0.796                    |                        |        |
|                         |                      | 2B                 | C2     | 2.45 | 3.53                     | 1.77                        | 4.337                    |                        | 11.930 |
| 2B                      | 3                    | 2B                 | C1     | 0.45 | 15.04                    | 7.52                        | 3.384                    |                        |        |
| 12.32                   | 27.36                | 2B                 | C2     | 2.45 | 15.04                    | 7.52                        | 18.424                   |                        |        |
|                         |                      | 3                  | C1     | 1.04 | 15.04                    | 7.52                        | 7.821                    |                        | 29.629 |
| 3                       | 4                    | 3                  | C1     | 1.04 | 18.93                    | 9.46                        | 9.838                    |                        | 9.838  |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             |                          | 68.255                 |        |

|                         |                      | COMPUTO DEI VOLUMI |        |      |                          | Foglio n. 13                |                          |                        |        |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|--------|
| VEGETALE                |                      |                    |        |      |                          |                             |                          |                        |        |
| 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                  | D1     | 1.07 | 8.79                     | 4.39                        | 4.697                    |                        |        |
| 0.00                    | 8.79                 | 2                  | D2     | 0.83 | 8.79                     | 4.39                        | 3.644                    |                        |        |
|                         |                      |                    |        |      |                          |                             |                          |                        | 8.341  |
| 2                       | 2B                   | 2                  | D1     | 1.07 | 3.53                     | 1.77                        | 1.894                    |                        |        |
| 8.79                    | 12.32                | 2                  | D2     | 0.83 | 3.53                     | 1.77                        | 1.469                    |                        |        |
|                         |                      | 2B                 | D1     | 1.08 | 3.53                     | 1.77                        | 1.912                    |                        |        |
|                         |                      | 2B                 | D2     | 0.83 | 3.53                     | 1.77                        | 1.469                    |                        |        |
|                         |                      |                    |        |      |                          |                             |                          |                        | 6.744  |
| 2B                      | 3                    | 2B                 | D1     | 1.08 | 15.04                    | 7.52                        | 8.122                    |                        |        |
| 12.32                   | 27.36                | 2B                 | D2     | 0.83 | 15.04                    | 7.52                        | 6.242                    |                        |        |
|                         |                      | 3                  | D1     | 1.12 | 15.04                    | 7.52                        | 8.422                    |                        |        |
|                         |                      |                    |        |      |                          |                             |                          |                        | 22.786 |
| 3                       | 4                    | 3                  | D1     | 1.12 | 18.93                    | 9.46                        | 10.595                   |                        |        |
|                         |                      |                    |        |      |                          |                             |                          |                        | 10.595 |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             |                          | 48.466                 |        |

|                         |                      | COMPUTO DEI VOLUMI |        |      |                          | Foglio n. 14                |                          |                        |        |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|--------|
| FOSSI                   |                      |                    |        |      |                          |                             |                          |                        |        |
| 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                  | F2     | 0.55 | 8.79                     | 4.39                        | 2.414                    |                        |        |
| 0.00                    | 8.79                 | 2                  | F1     | 0.59 | 8.79                     | 4.39                        | 2.590                    |                        |        |
|                         |                      |                    |        |      |                          |                             |                          |                        | 5.004  |
| 2                       | 2B                   | 2                  | F2     | 0.55 | 3.53                     | 1.77                        | 0.974                    |                        |        |
| 8.79                    | 12.32                | 2                  | F1     | 0.59 | 3.53                     | 1.77                        | 1.044                    |                        |        |
|                         |                      | 2B                 | F2     | 0.57 | 3.53                     | 1.77                        | 1.009                    |                        |        |
|                         |                      | 2B                 | F1     | 0.49 | 3.53                     | 1.77                        | 0.867                    |                        |        |
|                         |                      |                    |        |      |                          |                             |                          |                        | 3.894  |
| 2B                      | 3                    | 2B                 | F2     | 0.57 | 15.04                    | 7.52                        | 4.286                    |                        |        |
| 12.32                   | 27.36                | 2B                 | F1     | 0.49 | 15.04                    | 7.52                        | 3.685                    |                        |        |
|                         |                      | 3                  | F1     | 0.55 | 15.04                    | 7.52                        | 4.136                    |                        |        |
|                         |                      |                    |        |      |                          |                             |                          |                        | 12.107 |
| 3                       | 4                    | 3                  | F1     | 0.55 | 18.93                    | 9.46                        | 5.203                    |                        |        |
|                         |                      |                    |        |      |                          |                             |                          |                        | 5.203  |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             |                          | 26.208                 |        |



|                         |                      | COMPUTO DEI VOLUMI |        |      |                          |                             | Foglio n. 15             |                        |  |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|--|
| PACCHETTO PAV           |                      |                    |        |      |                          |                             |                          |                        |  |
| 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                  | P1     | 7.98 | 8.79                     | 4.39                        | 35.032                   |                        |  |
| 2                       | 2B                   | 2                  | P1     | 7.98 | 3.53                     | 1.77                        | 14.125                   | 35.032                 |  |
| 8.79                    | 12.32                | 2B                 | P1     | 6.18 | 3.53                     | 1.77                        | 10.939                   |                        |  |
|                         |                      |                    |        |      |                          |                             |                          | 25.064                 |  |
| 2B                      | 3                    | 2B                 | P1     | 6.18 | 15.04                    | 7.52                        | 46.474                   |                        |  |
| 12.32                   | 27.36                | 3                  | P1     | 3.23 | 15.04                    | 7.52                        | 24.290                   |                        |  |
|                         |                      |                    |        |      |                          |                             |                          | 70.764                 |  |
| 3                       | 4                    | 3                  | P1     | 3.23 | 18.93                    | 9.46                        | 30.556                   |                        |  |
| 27.36                   | 46.29                | 4                  | P1     | 2.39 | 18.93                    | 9.46                        | 22.609                   |                        |  |
|                         |                      |                    |        |      |                          |                             |                          | 53.165                 |  |
| 4                       | 5                    | 4                  | P1     | 2.39 | 8.71                     | 4.36                        | 10.420                   |                        |  |
| 46.29                   | 55.00                | 5                  | P1     | 2.33 | 8.71                     | 4.36                        | 10.159                   |                        |  |
|                         |                      |                    |        |      |                          |                             |                          | 20.579                 |  |
| 5                       | 6                    | 5                  | P1     | 2.33 | 11.96                    | 5.98                        | 13.933                   |                        |  |
| 55.00                   | 66.96                | 6                  | P1     | 2.20 | 11.96                    | 5.98                        | 13.156                   |                        |  |
|                         |                      |                    |        |      |                          |                             |                          | 27.089                 |  |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             |                          | 231.693                |  |

|                         |                      | COMPUTO DI SUPERFICI |        |           | Foglio n. 16              |                              |                        |                      |
|-------------------------|----------------------|----------------------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|
| COMPATTAZIONE SCAVO     |                      |                      |        |           |                           |                              |                        |                      |
| 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                    | c1     | 8.87      | 8.79                      | 4.39                         | 38.94                  | 38.94                |
| 2                       | 2B                   | 2                    | c1     | 8.87      | 3.53                      | 1.77                         | 15.70                  |                      |
| 8.79                    | 12.32                | 2B                   | c1     | 8.51      | 3.53                      | 1.77                         | 15.06                  | 30.76                |
| 2B                      | 3                    | 2B                   | c1     | 8.51      | 15.04                     | 7.52                         | 64.00                  | 64.00                |
| Il Direttore dei Lavori |                      | L'Impresa            |        |           | TOTALE ARTICOLO           |                              |                        | 133.70               |

|                         |                      | COMPUTO DI SUPERFICI |        |           | Foglio n. 17              |                              |                        |                      |
|-------------------------|----------------------|----------------------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|
| INERBIMENTO             |                      |                      |        |           |                           |                              |                        |                      |
| 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     | 3.92      | 8.79                      | 4.39                         | 17.21                  |                      |
| 0.00                    | 8.79                 | 2                    | i2     | 3.11      | 8.79                      | 4.39                         | 13.65                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 30.86                |
| 2                       | 2B                   | 2                    | i1     | 3.92      | 3.53                      | 1.77                         | 6.94                   |                      |
| 8.79                    | 12.32                | 2                    | i2     | 3.11      | 3.53                      | 1.77                         | 5.50                   |                      |
|                         |                      | 2B                   | i1     | 4.04      | 3.53                      | 1.77                         | 7.15                   |                      |
|                         |                      | 2B                   | i2     | 3.19      | 3.53                      | 1.77                         | 5.65                   |                      |
|                         |                      |                      |        |           |                           |                              |                        | 25.24                |
| 2B                      | 3                    | 2B                   | i1     | 4.04      | 15.04                     | 7.52                         | 30.38                  |                      |
| 12.32                   | 27.36                | 2B                   | i2     | 3.19      | 15.04                     | 7.52                         | 23.99                  |                      |
|                         |                      | 3                    | i1     | 4.13      | 15.04                     | 7.52                         | 31.06                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 85.43                |
| 3                       | 4                    | 3                    | i1     | 4.13      | 18.93                     | 9.46                         | 39.07                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 39.07                |
| Il Direttore dei Lavori |                      | L'Impresa            |        |           | TOTALE ARTICOLO           |                              |                        | 180.60               |

|                         |                      | COMPUTO DI SUPERFICI |        |           | Foglio n. 18              |                              |                        |                      |
|-------------------------|----------------------|----------------------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|
| 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                    | 2                    | u1     | 22.79     | 8.79                      | 4.39                         | 100.05                 | 100.05               |
| 2                       | 2B                   | 2                    | u1     | 22.79     | 3.53                      | 1.77                         | 40.34                  |                      |
| 8.79                    | 12.32                | 2B                   | u1     | 17.66     | 3.53                      | 1.77                         | 31.26                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 71.60                |
| 2B                      | 3                    | 2B                   | u1     | 17.66     | 15.04                     | 7.52                         | 132.80                 |                      |
| 12.32                   | 27.36                | 3                    | u1     | 9.24      | 15.04                     | 7.52                         | 69.48                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 202.28               |
| 3                       | 4                    | 3                    | u1     | 9.24      | 18.93                     | 9.46                         | 87.41                  |                      |
| 27.36                   | 46.29                | 4                    | u1     | 6.84      | 18.93                     | 9.46                         | 64.71                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 152.12               |
| 4                       | 5                    | 4                    | u1     | 6.84      | 8.71                      | 4.36                         | 29.82                  |                      |
| 46.29                   | 55.00                | 5                    | u1     | 6.63      | 8.71                      | 4.36                         | 28.91                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 58.73                |
| 5                       | 6                    | 5                    | u1     | 6.63      | 11.96                     | 5.98                         | 39.65                  |                      |
| 55.00                   | 66.96                | 6                    | u1     | 6.32      | 11.96                     | 5.98                         | 37.79                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 77.44                |
| Il Direttore dei Lavori |                      | L'Impresa            |        |           | TOTALE ARTICOLO           |                              |                        | 662.22               |

| COMPUTO DEI VOLUMI                    |                     | Foglio n. 19 |         |
|---------------------------------------|---------------------|--------------|---------|
| Volume dalla sezione 1 alla sezione 6 |                     |              |         |
| ARTICOLO                              |                     |              | VOLUME  |
| A                                     | RILEVATO            | mc           | 268.984 |
| B                                     | STERRO              | mc           | 78.877  |
| C                                     | SCOTICO             | mc           | 68.255  |
| D                                     | VEGETALE            | mc           | 48.466  |
| F                                     | FOSSI               | mc           | 26.208  |
| P                                     | PACCHETTO PAV       | mc           | 231.693 |
| c                                     | COMPATTAZIONE SCAVO | mq           | 133.70  |
| i                                     | INERBIMENTO         | mq           | 180.60  |
| u                                     | USURA               | mq           | 662.22  |

**WBS VS3D013A-0**

**ASSE 9**

**Viabilità di continuità e  
collegamento allo svincolo  
di Povegliano**

|                         |      | 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>9.72               | A1   | $(-13.57--14.47) \times (53.89+53.37) / 2$<br>$(-13.55--13.57) \times (53.90+53.89) / 2$<br>$(-12.39--13.55) \times (53.95+53.90) / 2$<br>$(-11.76--12.39) \times (53.80+53.80) / 2$<br>$(-12.07--11.76) \times (53.66+53.80) / 2$<br>$(-12.80--12.07) \times (53.31+53.66) / 2$<br>$(-13.62--12.80) \times (53.38+53.31) / 2$<br>$(-14.47--13.62) \times (53.37+53.38) / 2$   | 48.27<br>1.08<br>62.55<br>33.89<br>-16.66<br>-39.04<br>-43.74<br>-45.37  | 0.98                         |      |
| 2<br>9.72               | A2   | $(0.00--2.81) \times (53.80+53.80) / 2$<br>$(9.63-0.00) \times (53.80+53.80) / 2$<br>$(10.79-9.63) \times (53.90+53.95) / 2$<br>$(12.74-10.79) \times (52.77+53.90) / 2$<br>$(7.28-12.74) \times (52.72+52.77) / 2$<br>$(5.63-7.28) \times (52.65+52.72) / 2$<br>$(4.64-5.63) \times (52.63+52.65) / 2$<br>$(3.84-4.64) \times (52.62+52.63) / 2$<br>$(0.67-3.84) \times (52.59+52.62) / 2$<br>$(-0.19-0.67) \times (52.92+52.59) / 2$<br>$(-2.40--0.19) \times (53.70+52.92) / 2$<br>$(-2.74--2.40) \times (53.78+53.70) / 2$<br>$(-2.81--2.74) \times (53.80+53.78) / 2$                                       | 151.18<br>518.09<br>62.55<br>104.00<br>-287.99<br>-86.93<br>-52.11<br>-42.10<br>-166.76<br>-45.37<br>-117.82<br>-18.27<br>-3.77    |                              |      |
| 2B<br>13.27             | A1   | $(-10.49--11.42) \times (53.84+53.30) / 2$<br>$(-10.47--10.49) \times (53.85+53.84) / 2$<br>$(-10.21--10.47) \times (53.87+53.85) / 2$<br>$(-10.33--10.21) \times (53.81+53.87) / 2$<br>$(-11.36--10.33) \times (53.30+53.81) / 2$<br>$(-11.42--11.36) \times (53.30+53.30) / 2$   | 49.82<br>1.08<br>14.00<br>-6.46<br>-55.16<br>-3.20   | 14.70                        |      |
| 2B<br>13.27             | A2   | $(0.00--1.37) \times (53.75+53.75) / 2$<br>$(8.13-0.00) \times (53.75+53.75) / 2$<br>$(9.29-8.13) \times (53.85+53.91) / 2$<br>$(9.30-9.29) \times (53.85+53.85) / 2$<br>$(11.29-9.30) \times (52.70+53.85) / 2$<br>$(5.76-11.29) \times (52.65+52.70) / 2$<br>$(5.73-5.76) \times (52.65+52.65) / 2$<br>$(5.70-5.73) \times (52.64+52.65) / 2$<br>$(5.69-5.70) \times (52.64+52.64) / 2$<br>$(1.86-5.69) \times (52.61+52.64) / 2$<br>$(1.62-1.86) \times (52.70+52.61) / 2$<br>$(-1.10-1.62) \times (53.68+52.70) / 2$<br>$(-1.23--1.10) \times (53.71+53.68) / 2$<br>$(-1.37--1.23) \times (53.75+53.71) / 2$ | 73.64<br>436.99<br>62.50<br>0.54<br>106.02<br>-291.29<br>-1.58<br>-1.58<br>-0.53<br>-201.55<br>-12.64<br>-144.68<br>-6.98<br>-7.52 | 0.08                         |      |
| 3<br>26.67              | A1   | $(6.22-2.31) \times (53.58+53.67) / 2$<br>$(7.38-6.22) \times (53.68+53.74) / 2$<br>$(9.40-7.38) \times (52.52+53.68) / 2$<br>$(9.12-9.40) \times (52.52+52.52) / 2$<br>$(7.67-9.12) \times (52.51+52.52) / 2$<br>$(5.30-7.67) \times (52.51+52.51) / 2$<br>$(3.76-5.30) \times (53.09+52.51) / 2$<br>$(2.31-3.76) \times (53.67+53.09) / 2$   | 209.67<br>62.30<br>107.26<br>-14.71<br>-76.15<br>-124.45<br>-81.31<br>-77.40   | 11.34                        |      |
| 4<br>45.38              | A1   | $(4.89-3.73) \times (53.72+53.77) / 2$<br>$(7.32-4.89) \times (52.32+53.72) / 2$<br>$(7.11-7.32) \times (52.31+52.32) / 2$<br>$(4.81-7.11) \times (53.36+52.31) / 2$<br>$(3.98-4.81) \times (53.70+53.36) / 2$<br>$(3.73-3.98) \times (53.76+53.70) / 2$   | 62.34<br>128.84<br>-10.99<br>-121.52<br>-44.43<br>-13.43   | 5.21<br><br><br><br><br>0.81 |      |
| Il Direttore dei Lavori |      | L'Impresa  |  |                              |      |

|                         |      | CALCOLO DELLE AREE   | Foglio n. 2  |                      |      |
|-------------------------|------|--|--|----------------------|------|
| STERRO                  |      |  |  |                      |      |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq   | AREA<br>FIGURA<br>mq | NOTE |
| 2<br>9.72               | B1   | $(-11.44--11.76) \times (53.94+53.80) / 2$<br>$(-10.98--11.44) \times (54.02+53.94) / 2$<br>$(-10.43--10.98) \times (54.10+54.02) / 2$<br>$(-10.39--10.43) \times (54.09+54.10) / 2$<br>$(-6.16--10.39) \times (54.04+54.09) / 2$<br>$(-3.53--6.16) \times (54.01+54.04) / 2$<br>$(-2.81--3.53) \times (53.80+54.01) / 2$<br>$(-11.76--2.81) \times (53.80+53.80) / 2$ | 17.24<br>24.83<br>29.73<br>2.16<br>228.69<br>142.09<br>38.81<br>-481.51  | 2.04                 |      |
| 2B<br>13.27             | B1   | $(-10.02--10.21) \times (53.95+53.87) / 2$<br>$(-9.80--10.02) \times (53.99+53.95) / 2$<br>$(-9.31--9.80) \times (54.06+53.99) / 2$<br>$(-10.21--9.31) \times (53.87+53.91) / 2$   | 10.24<br>11.87<br>26.47<br>-48.50  |                      |      |
| 2B<br>13.27             | B2   | $(-9.04--9.31) \times (54.09+54.06) / 2$<br>$(-8.99--9.04) \times (54.09+54.09) / 2$<br>$(-3.27--8.99) \times (54.02+54.09) / 2$<br>$(-2.23--3.27) \times (54.00+54.02) / 2$<br>$(-1.37--2.23) \times (53.75+54.00) / 2$<br>$(-9.31--1.37) \times (53.75+53.75) / 2$   | 14.60<br>2.70<br>309.19<br>56.17<br>46.33<br>-426.78                     | 0.08                 |      |
| 4<br>45.38              | B1   | $(-1.93--3.24) \times (53.92+53.91) / 2$<br>$(-1.48--1.93) \times (53.98+53.95) / 2$<br>$(2.85--1.48) \times (53.95+53.98) / 2$<br>$(3.03--2.85) \times (53.94+53.95) / 2$<br>$(3.29--3.03) \times (53.87+53.94) / 2$<br>$(3.73--3.29) \times (53.76+53.87) / 2$<br>$(0.00--3.73) \times (53.71+53.62) / 2$<br>$(-3.24--0.00) \times (53.63+53.71) / 2$                | 70.63<br>24.28<br>233.67<br>9.71<br>14.02<br>23.68<br>-200.17<br>-173.89 | 2.21                 |      |
| 5<br>60.00              | B1   | $(-1.05--3.25) \times (53.96+53.98) / 2$<br>$(0.53--1.05) \times (53.95+53.96) / 2$<br>$(0.93--0.53) \times (53.96+53.95) / 2$<br>$(1.62--0.93) \times (53.95+53.96) / 2$<br>$(3.07--1.62) \times (53.93+53.95) / 2$<br>$(3.17--3.07) \times (53.91+53.93) / 2$<br>$(0.00--3.17) \times (53.71+53.63) / 2$<br>$(-3.25--0.00) \times (53.63+53.71) / 2$                 | 118.73<br>85.25<br>21.58<br>37.23<br>78.21<br>5.39<br>-170.13<br>-174.43 | 1.93                 |      |
|                         |      |  |  | 1.83                 |      |
| Il Direttore dei Lavori |      | L'Impresa  |  |                      |      |



|                         |      | CALCOLO DELLE AREE   | Foglio n. 3   |                      |      |
|-------------------------|------|--|---|----------------------|------|
| SCOTICO                 |      |  |   |                      |      |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq  | AREA<br>FIGURA<br>mq | NOTE |
| 2<br>9.72               | C1   | $(-2.74--2.81) \times (53.78+53.80) / 2$<br>$(-2.40--2.74) \times (53.70+53.78) / 2$<br>$(-0.19--2.40) \times (52.92+53.70) / 2$<br>$(0.67--0.19) \times (52.59+52.92) / 2$<br>$(3.84-0.67) \times (52.62+52.59) / 2$<br>$(4.64-3.84) \times (52.63+52.62) / 2$<br>$(5.63-4.64) \times (52.65+52.63) / 2$<br>$(7.28-5.63) \times (52.72+52.65) / 2$<br>$(12.74-7.28) \times (52.77+52.72) / 2$<br>$(7.28-12.74) \times (52.52+52.57) / 2$<br>$(5.63-7.28) \times (52.45+52.52) / 2$<br>$(4.64-5.63) \times (52.43+52.45) / 2$<br>$(3.84-4.64) \times (52.42+52.43) / 2$<br>$(0.67-3.84) \times (52.39+52.42) / 2$<br>$(-0.19-0.67) \times (52.72+52.39) / 2$<br>$(-2.40--0.19) \times (53.50+52.72) / 2$<br>$(-2.74--2.40) \times (53.58+53.50) / 2$<br>$(-2.81--2.74) \times (53.60+53.58) / 2$ | 3.77<br>18.27<br>117.82<br>45.37<br>166.76<br>42.10<br>52.11<br>86.93<br>287.99<br>-286.90<br>-86.60<br>-51.92<br>-41.94<br>-166.12<br>-45.20<br>-117.37<br>-18.20<br>-3.75 | 3.12                 |      |
| 2<br>9.72               | C2   | $(-13.62--14.47) \times (53.38+53.37) / 2$<br>$(-12.80--13.62) \times (53.31+53.38) / 2$<br>$(-12.07--12.80) \times (53.66+53.31) / 2$<br>$(-11.76--12.07) \times (53.80+53.66) / 2$<br>$(-12.07--11.76) \times (53.46+53.60) / 2$<br>$(-12.80--12.07) \times (53.11+53.46) / 2$<br>$(-13.62--12.80) \times (53.18+53.11) / 2$<br>$(-14.47--13.62) \times (53.17+53.18) / 2$   | 45.37<br>43.74<br>39.04<br>16.66<br>-16.59<br>-38.90<br>-43.58<br>-45.20  | 0.54                 |      |
| 2B<br>13.27             | C1   | $(-1.23--1.37) \times (53.71+53.75) / 2$<br>$(-1.10--1.23) \times (53.68+53.71) / 2$<br>$(1.62--1.10) \times (52.70+53.68) / 2$<br>$(1.86-1.62) \times (52.61+52.70) / 2$<br>$(5.69-1.86) \times (52.64+52.61) / 2$<br>$(5.70-5.69) \times (52.64+52.64) / 2$<br>$(5.73-5.70) \times (52.65+52.64) / 2$<br>$(5.76-5.73) \times (52.65+52.65) / 2$<br>$(11.29-5.76) \times (52.70+52.65) / 2$<br>$(5.76-11.29) \times (52.45+52.50) / 2$<br>$(5.73-5.76) \times (52.45+52.45) / 2$<br>$(5.70-5.73) \times (52.44+52.45) / 2$<br>$(5.69-5.70) \times (52.44+52.44) / 2$<br>$(1.86-5.69) \times (52.41+52.44) / 2$<br>$(1.62-1.86) \times (52.50+52.41) / 2$<br>$(-1.10-1.62) \times (53.48+52.50) / 2$<br>$(-1.23--1.10) \times (53.51+53.48) / 2$<br>$(-1.37--1.23) \times (53.55+53.51) / 2$     | 7.52<br>6.98<br>144.68<br>12.64<br>201.55<br>0.53<br>1.58<br>1.58<br>291.29<br>-290.19<br>-1.57<br>-1.57<br>-0.52<br>-200.79<br>-12.59<br>-144.13<br>-6.95<br>-7.49         | 2.55                 |      |
| 2B<br>13.27             | C2   | $(-11.36--11.42) \times (53.30+53.30) / 2$<br>$(-10.33--11.36) \times (53.81+53.30) / 2$<br>$(-10.21--10.33) \times (53.87+53.81) / 2$<br>$(-10.33--10.21) \times (53.61+53.67) / 2$<br>$(-11.36--10.33) \times (53.10+53.61) / 2$<br>$(-11.42--11.36) \times (53.10+53.10) / 2$   | 3.20<br>55.16<br>6.46<br>-6.44<br>-54.96<br>-3.19   | 0.23                 |      |
| 3<br>26.67              | C1   | $(3.76-2.31) \times (53.09+53.67) / 2$<br>$(5.30-3.76) \times (52.51+53.09) / 2$<br>$(7.67-5.30) \times (52.51+52.51) / 2$<br>$(9.12-7.67) \times (52.52+52.51) / 2$<br>$(9.40-9.12) \times (52.52+52.52) / 2$<br>$(9.12-9.40) \times (52.32+52.32) / 2$<br>$(7.67-9.12) \times (52.31+52.32) / 2$<br>$(5.30-7.67) \times (52.31+52.31) / 2$<br>$(3.76-5.30) \times (52.89+52.31) / 2$<br>$(2.31-3.76) \times (53.47+52.89) / 2$   | 77.40<br>81.31<br>124.45<br>76.15<br>14.71<br>-14.65<br>-75.86<br>-123.97<br>-81.00<br>-77.11   | 1.43                 |      |
| 4<br>45.38              | C1   | $(3.98-3.73) \times (53.70+53.76) / 2$<br>$(4.81-3.98) \times (53.36+53.70) / 2$<br>$(7.11-4.81) \times (52.31+53.36) / 2$<br>$(7.32-7.11) \times (52.32+52.31) / 2$<br>$(7.11-7.32) \times (52.11+52.12) / 2$<br>$(4.81-7.11) \times (53.16+52.11) / 2$<br>$(3.98-4.81) \times (53.50+53.16) / 2$<br>$(3.73-3.98) \times (53.56+53.50) / 2$   | 13.43<br>44.43<br>121.52<br>10.99<br>-10.94<br>-121.06<br>-44.26<br>-13.38  | 0.73                 |      |
| Il Direttore dei Lavori |      | L'Impresa  |   |                      |      |

|                         |      | CALCOLO DELLE AREE   | Foglio n. 4   |                      |      |
|-------------------------|------|--|---|----------------------|------|
| VEGETALE                |      |  |   |                      |      |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO  | AREA<br>ELEMENTARE<br>mq  | AREA<br>FIGURA<br>mq | NOTE |
| 2<br>9.72               | D1   | $(-13.64--15.09) \times (54.20+53.36) / 2$<br>$(-12.49--13.64) \times (54.25+54.20) / 2$<br>$(-12.39--12.49) \times (54.15+54.25) / 2$<br>$(-13.55--12.39) \times (53.90+53.95) / 2$<br>$(-13.57--13.55) \times (53.89+53.90) / 2$<br>$(-14.47--13.57) \times (53.37+53.89) / 2$<br>$(-15.09--14.47) \times (53.36+53.37) / 2$ | 77.98<br>62.36<br>5.42<br>-62.55<br>-1.08<br>-48.27<br>-33.09   | 0.77                 |      |
| 2<br>9.72               | D2   | $(9.73-9.63) \times (54.25+54.15) / 2$<br>$(10.88-9.73) \times (54.20+54.25) / 2$<br>$(13.34-10.88) \times (52.78+54.20) / 2$<br>$(12.74-13.34) \times (52.77+52.78) / 2$<br>$(10.79-12.74) \times (53.90+52.77) / 2$<br>$(9.63-10.79) \times (53.95+53.90) / 2$   | 5.42<br>62.36<br>131.59<br>-31.66<br>-104.00<br>-62.55          | 1.16                 |      |
| 2B<br>13.27             | D1   | $(-10.56--11.95) \times (54.15+53.35) / 2$<br>$(-9.41--10.56) \times (54.20+54.15) / 2$<br>$(-9.31--9.41) \times (54.10+54.20) / 2$<br>$(-10.47--9.31) \times (53.85+53.91) / 2$<br>$(-10.49--10.47) \times (53.84+53.85) / 2$<br>$(-11.42--10.49) \times (53.30+53.84) / 2$<br>$(-11.95--11.42) \times (53.35+53.30) / 2$     | 74.71<br>62.30<br>5.41<br>-62.50<br>-1.08<br>-49.82<br>-28.26   | 0.76                 |      |
| 2B<br>13.27             | D2   | $(8.23-8.13) \times (54.20+54.10) / 2$<br>$(9.38-8.23) \times (54.15+54.20) / 2$<br>$(11.88-9.38) \times (52.71+54.15) / 2$<br>$(11.29-11.88) \times (52.70+52.71) / 2$<br>$(9.30-11.29) \times (53.85+52.70) / 2$<br>$(9.29-9.30) \times (53.85+53.85) / 2$<br>$(8.13-9.29) \times (53.91+53.85) / 2$                         | 5.41<br>62.30<br>133.57<br>-31.10<br>-106.02<br>-0.54<br>-62.50 | 1.12                 |      |
| 3<br>26.67              | D1   | $(6.32-6.22) \times (54.03+53.93) / 2$<br>$(7.47-6.32) \times (53.98+54.03) / 2$<br>$(9.99-7.47) \times (52.52+53.98) / 2$<br>$(9.40-9.99) \times (52.52+52.52) / 2$<br>$(7.38-9.40) \times (53.68+52.52) / 2$<br>$(6.22-7.38) \times (53.74+53.68) / 2$   | 5.40<br>62.11<br>134.19<br>-30.99<br>-107.26<br>-62.30          | 1.15                 |      |
| 4<br>45.38              | D1   | $(3.83-3.73) \times (54.07+53.97) / 2$<br>$(4.98-3.83) \times (54.02+54.07) / 2$<br>$(7.89-4.98) \times (52.34+54.02) / 2$<br>$(7.32-7.89) \times (52.32+52.34) / 2$<br>$(4.89-7.32) \times (53.72+52.32) / 2$<br>$(3.73-4.89) \times (53.77+53.72) / 2$   | 5.40<br>62.15<br>154.75<br>-29.83<br>-128.84<br>-62.34          | 1.29                 |      |
| Il Direttore dei Lavori |      | L'Impresa  |   |                      |      |

|                         |      | CALCOLO DELLE AREE                        | Foglio n. 5              |                      |      |
|-------------------------|------|---|--------------------------|----------------------|------|
| FOSSI                   |      |   |                          |                      |      |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO                       | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
| 2<br>9.72               | F1   | $(-15.59-17.07) \times (53.36+53.34) / 2$ | 78.96                    |                      |      |
|                         |      | $(-16.09-15.59) \times (52.86+53.36) / 2$ | -26.55                   |                      |      |
|                         |      | $(-16.59-16.09) \times (52.86+52.86) / 2$ | -26.43                   |                      |      |
|                         |      | $(-17.07-16.59) \times (53.34+52.86) / 2$ | -25.49                   | 0.49                 |      |
| 2<br>9.72               | F2   | $(15.36-13.34) \times (52.80+52.78) / 2$  | 106.64                   |                      |      |
|                         |      | $(14.84-15.36) \times (52.28+52.80) / 2$  | -27.32                   |                      |      |
|                         |      | $(14.34-14.84) \times (52.28+52.28) / 2$  | -26.14                   |                      |      |
|                         |      | $(13.84-14.34) \times (52.78+52.28) / 2$  | -26.27                   |                      |      |
|                         |      | $(13.34-13.84) \times (52.78+52.78) / 2$  | -26.39                   | 0.52                 |      |
| 2B<br>13.27             | F1   | $(-12.53-13.99) \times (53.40+53.39) / 2$ | 77.96                    |                      |      |
|                         |      | $(-11.95-12.53) \times (53.35+53.40) / 2$ | 30.96                    |                      |      |
|                         |      | $(-12.45-11.95) \times (53.35+53.35) / 2$ | -26.68                   |                      |      |
|                         |      | $(-12.95-12.45) \times (52.85+53.35) / 2$ | -26.55                   |                      |      |
|                         |      | $(-13.45-12.95) \times (52.85+52.85) / 2$ | -26.43                   |                      |      |
|                         |      | $(-13.99-13.45) \times (53.39+52.85) / 2$ | -28.68                   | 0.58                 |      |
| 2B<br>13.27             | F2   | $(13.90-11.88) \times (52.73+52.71) / 2$  | 106.49                   |                      |      |
|                         |      | $(13.38-13.90) \times (52.21+52.73) / 2$  | -27.28                   |                      |      |
|                         |      | $(12.88-13.38) \times (52.21+52.21) / 2$  | -26.11                   |                      |      |
|                         |      | $(12.38-12.88) \times (52.71+52.21) / 2$  | -26.23                   |                      |      |
|                         |      | $(11.88-12.38) \times (52.71+52.71) / 2$  | -26.36                   | 0.51                 |      |
|                         |      |   |                          |                      |      |
| 3<br>26.67              | F1   | $(12.01-9.99) \times (52.54+52.52) / 2$   | 106.11                   |                      |      |
|                         |      | $(11.49-12.01) \times (52.02+52.54) / 2$  | -27.19                   |                      |      |
|                         |      | $(10.99-11.49) \times (52.02+52.02) / 2$  | -26.01                   |                      |      |
|                         |      | $(10.49-10.99) \times (52.52+52.02) / 2$  | -26.14                   |                      |      |
|                         |      | $(9.99-10.49) \times (52.52+52.52) / 2$   | -26.26                   | 0.51                 |      |
| 4<br>45.38              | F1   | $(8.83-7.89) \times (52.36+52.34) / 2$    | 49.21                    |                      |      |
|                         |      | $(9.92-8.83) \times (52.37+52.36) / 2$    | 57.08                    |                      |      |
|                         |      | $(9.39-9.92) \times (51.84+52.37) / 2$    | -27.62                   |                      |      |
|                         |      | $(8.89-9.39) \times (51.84+51.84) / 2$    | -25.92                   |                      |      |
|                         |      | $(8.39-8.89) \times (52.34+51.84) / 2$    | -26.05                   |                      |      |
|                         |      | $(7.89-8.39) \times (52.34+52.34) / 2$    | -26.17                   | 0.53                 |      |
|                         |      |   |                          |                      |      |
| Il Direttore dei Lavori |      | L'Impresa                                 |                          |                      |      |

|                         |      | CALCOLO DELLE AREE                       | Foglio n. 6              |                      |      |
|-------------------------|------|--|--------------------------|----------------------|------|
| PACCHETTO PAV           |      |  |                          |                      |      |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO                      | AREA<br>ELEMENTARE<br>mq | AREA<br>FIGURA<br>mq | NOTE |
| 2<br>9.72               | P1   | $(0.00--12.39) \times (54.15+54.15) / 2$ | 670.92                   |                      |      |
|                         |      | $(9.63-0.00) \times (54.15+54.15) / 2$   | 521.46                   |                      |      |
|                         |      | $(0.00-9.63) \times (53.80+53.80) / 2$   | -518.09                  |                      |      |
|                         |      | $(-12.39-0.00) \times (53.80+53.80) / 2$ | -666.58                  | 7.71                 |      |
| 2B<br>13.27             | P1   | $(0.00--9.31) \times (54.10+54.10) / 2$  | 503.67                   |                      |      |
|                         |      | $(8.13-0.00) \times (54.10+54.10) / 2$   | 439.83                   |                      |      |
|                         |      | $(0.00-8.13) \times (53.75+53.75) / 2$   | -436.99                  |                      |      |
|                         |      | $(-9.31-0.00) \times (53.75+53.75) / 2$  | -500.41                  | 6.10                 |      |
| 3<br>26.67              | P1   | $(0.00--4.26) \times (54.07+53.98) / 2$  | 230.15                   |                      |      |
|                         |      | $(6.22-0.00) \times (53.93+54.07) / 2$   | 335.88                   |                      |      |
|                         |      | $(0.00-6.22) \times (53.72+53.58) / 2$   | -333.70                  |                      |      |
|                         |      | $(-4.26-0.00) \times (53.63+53.72) / 2$  | -228.66                  | 3.67                 |      |
| 4<br>45.38              | P1   | $(0.00--3.24) \times (54.06+53.98) / 2$  | 175.02                   |                      |      |
|                         |      | $(3.73-0.00) \times (53.97+54.06) / 2$   | 201.48                   |                      |      |
|                         |      | $(0.00-3.73) \times (53.71+53.62) / 2$   | -200.17                  |                      |      |
|                         |      | $(-3.24-0.00) \times (53.63+53.71) / 2$  | -173.89                  | 2.44                 |      |
| 5<br>60.00              | P1   | $(0.00--3.25) \times (54.06+53.98) / 2$  | 175.56                   |                      |      |
|                         |      | $(3.17-0.00) \times (53.98+54.06) / 2$   | 171.24                   |                      |      |
|                         |      | $(0.00-3.17) \times (53.71+53.63) / 2$   | -170.13                  |                      |      |
|                         |      | $(-3.25-0.00) \times (53.63+53.71) / 2$  | -174.43                  | 2.24                 |      |
| 6<br>75.00              | P1   | $(0.00--3.25) \times (54.02+53.94) / 2$  | 175.44                   |                      |      |
|                         |      | $(3.17-0.00) \times (53.94+54.02) / 2$   | 171.12                   |                      |      |
|                         |      | $(0.00-3.17) \times (53.67+53.59) / 2$   | -170.01                  |                      |      |
|                         |      | $(-3.25-0.00) \times (53.59+53.67) / 2$  | -174.30                  | 2.25                 |      |
| 7<br>86.77              | P1   | $(0.00--3.25) \times (53.94+53.86) / 2$  | 175.17                   |                      |      |
|                         |      | $(3.17-0.00) \times (53.86+53.94) / 2$   | 170.86                   |                      |      |
|                         |      | $(0.00-3.17) \times (53.59+53.51) / 2$   | -169.75                  |                      |      |
|                         |      | $(-3.25-0.00) \times (53.51+53.59) / 2$  | -174.04                  | 2.24                 |      |
| Il Direttore dei Lavori |      | L'Impresa                                |                          |                      |      |

|                         |      | CALCOLO DELLE LUNGHEZZE                     |                               |                           | Foglio n. 7 |
|-------------------------|------|---|-------------------------------|---------------------------|-------------|
| COMPATTAZIONE SCAVO     |      |   |                               |                           |             |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO                         | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE        |
| 2                       | c1   | $\sqrt{((-2.81--11.76)^2+(49.15-49.15)^2)}$ | 8.95                          |                           |             |
| 2B                      | c1   | $\sqrt{((-1.37--10.21)^2+(49.10-49.10)^2)}$ | 8.84                          | 8.95                      |             |
|                         |      |   |                               | 8.84                      |             |
| Il Direttore dei Lavori |      | L'Impresa                                   |                               |                           |             |

|                         |      | CALCOLO DELLE LUNGHEZZE  | Foglio n. 8                   |                           |      |
|-------------------------|------|--|-------------------------------|---------------------------|------|
| INERBIMENTO             |      |  |                               |                           |      |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO  | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE |
| 2<br>9.72               | i1   | $\sqrt{((-12.49--12.39)^2+(54.25-54.15)^2)}$<br>$\sqrt{((-13.64--12.49)^2+(54.20-54.25)^2)}$<br>$\sqrt{((-15.09--13.64)^2+(53.36-54.20)^2)}$ | 0.14<br>1.15<br>1.68          | 2.97                      |      |
| 2<br>9.72               | i2   | $\sqrt{(9.73-9.63)^2+(54.25-54.15)^2}$<br>$\sqrt{(10.88-9.73)^2+(54.20-54.25)^2}$<br>$\sqrt{(13.34-10.88)^2+(52.78-54.20)^2}$                | 0.14<br>1.15<br>2.84          | 4.13                      |      |
| 2B<br>13.27             | i1   | $\sqrt{((-9.41--9.31)^2+(54.20-54.10)^2)}$<br>$\sqrt{((-10.56--9.41)^2+(54.15-54.20)^2)}$<br>$\sqrt{((-11.95--10.56)^2+(53.35-54.15)^2)}$    | 0.14<br>1.15<br>1.60          | 2.89                      |      |
| 2B<br>13.27             | i2   | $\sqrt{(8.23-8.13)^2+(54.20-54.10)^2}$<br>$\sqrt{(9.38-8.23)^2+(54.15-54.20)^2}$<br>$\sqrt{(11.88-9.38)^2+(52.71-54.15)^2}$                  | 0.14<br>1.15<br>2.89          | 4.18                      |      |
| 3<br>26.67              | i1   | $\sqrt{(6.32-6.22)^2+(54.03-53.93)^2}$<br>$\sqrt{(7.47-6.32)^2+(53.98-54.03)^2}$<br>$\sqrt{(9.99-7.47)^2+(52.52-53.98)^2}$                   | 0.14<br>1.15<br>2.91          | 4.20                      |      |
| 4<br>45.38              | i1   | $\sqrt{(3.83-3.73)^2+(54.07-53.97)^2}$<br>$\sqrt{(4.98-3.83)^2+(54.02-54.07)^2}$<br>$\sqrt{(7.89-4.98)^2+(52.34-54.02)^2}$                   | 0.14<br>1.15<br>3.36          | 4.65                      |      |
| Il Direttore dei Lavori |      | L'Impresa  |                               |                           |      |

|                         |      | CALCOLO DELLE LUNGHEZZE      |                               |                           | Foglio n. 9 |
|-------------------------|------|------------------------------|-------------------------------|---------------------------|-------------|
| USURA                   |      |                              |                               |                           |             |
| N. SEZIONE<br>PROG.     | FIG. | ELEMENTI DI CALCOLO          | LUNGHEZZA<br>ELEMENTARE<br>ml | LUNGHEZZA<br>FIGURA<br>ml | NOTE        |
| 2<br>9.72               | u1   | (0.00--12.39)<br>(9.63-0.00) | 12.39<br>9.63                 |                           |             |
| 2B<br>13.27             | u1   | (0.00--9.31)<br>(8.13-0.00)  | 9.31<br>8.13                  | 22.02                     |             |
| 3<br>26.67              | u1   | (0.00--4.26)<br>(6.22-0.00)  | 4.26<br>6.22                  | 17.44                     |             |
| 4<br>45.38              | u1   | (0.00--3.24)<br>(3.73-0.00)  | 3.24<br>3.73                  | 10.48                     |             |
| 5<br>60.00              | u1   | (0.00--3.25)<br>(3.17-0.00)  | 3.25<br>3.17                  | 6.97                      |             |
| 6<br>75.00              | u1   | (0.00--3.25)<br>(3.17-0.00)  | 3.25<br>3.17                  | 6.42                      |             |
| 7<br>86.77              | u1   | (0.00--3.25)<br>(3.17-0.00)  | 3.25<br>3.17                  | 6.42                      |             |
|                         |      |                              |                               | 6.42                      |             |
| Il Direttore dei Lavori |      | L'Impresa                    |                               |                           |             |

|                         |                      | COMPUTO DEI VOLUMI |        |       |                          |                             | Foglio n. 10             |                        |         |
|-------------------------|----------------------|--------------------|--------|-------|--------------------------|-----------------------------|--------------------------|------------------------|---------|
| 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     | 0.98  | 9.72                     | 4.86                        | 4.763                    |                        |         |
| 0.00                    | 9.72                 | 2                  | A2     | 14.70 | 9.72                     | 4.86                        | 71.442                   |                        |         |
|                         |                      |                    |        |       |                          |                             |                          |                        | 76.205  |
| 2                       | 2B                   | 2                  | A1     | 0.98  | 3.55                     | 1.77                        | 1.735                    |                        |         |
| 9.72                    | 13.27                | 2                  | A2     | 14.70 | 3.55                     | 1.77                        | 26.019                   |                        |         |
|                         |                      | 2B                 | A1     | 0.08  | 3.55                     | 1.77                        | 0.142                    |                        |         |
|                         |                      | 2B                 | A2     | 11.34 | 3.55                     | 1.77                        | 20.072                   |                        |         |
|                         |                      |                    |        |       |                          |                             |                          |                        | 47.968  |
| 2B                      | 3                    | 2B                 | A1     | 0.08  | 13.40                    | 6.70                        | 0.536                    |                        |         |
| 13.27                   | 26.67                | 2B                 | A2     | 11.34 | 13.40                    | 6.70                        | 75.978                   |                        |         |
|                         |                      | 3                  | A1     | 5.21  | 13.40                    | 6.70                        | 34.907                   |                        |         |
|                         |                      |                    |        |       |                          |                             |                          |                        | 111.421 |
| 3                       | 4                    | 3                  | A1     | 5.21  | 18.71                    | 9.36                        | 48.766                   |                        |         |
| 26.67                   | 45.38                | 4                  | A1     | 0.81  | 18.71                    | 9.36                        | 7.582                    |                        |         |
|                         |                      |                    |        |       |                          |                             |                          |                        | 56.348  |
| 4                       | 5                    | 4                  | A1     | 0.81  | 14.62                    | 7.31                        | 5.921                    |                        |         |
|                         |                      |                    |        |       |                          |                             |                          |                        | 5.921   |
| Il Direttore dei Lavori |                      | L'Impresa          |        |       | TOTALE ARTICOLO          |                             |                          | 297.863                |         |



|                         |                      | COMPUTO DEI VOLUMI |        |      | Foglio n. 11             |                             |                          |                        |        |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|--------|
| STERRO                  |                      |                    |        |      |                          |                             |                          |                        |        |
| 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                  | B1     | 2.04 | 9.72                     | 4.86                        | 9.914                    |                        |        |
| 2                       | 2B                   | 2                  | B1     | 2.04 | 3.55                     | 1.77                        | 3.611                    |                        | 9.914  |
| 9.72                    | 13.27                | 2B                 | B1     | 0.08 | 3.55                     | 1.77                        | 0.142                    |                        |        |
|                         |                      | 2B                 | B2     | 2.21 | 3.55                     | 1.77                        | 3.912                    |                        | 7.665  |
| 2B                      | 3                    | 2B                 | B1     | 0.08 | 13.40                    | 6.70                        | 0.536                    |                        |        |
| 13.27                   | 26.67                | 2B                 | B2     | 2.21 | 13.40                    | 6.70                        | 14.807                   |                        | 15.343 |
| 3                       | 4                    | 4                  | B1     | 1.93 | 18.71                    | 9.36                        | 18.065                   |                        | 18.065 |
| 4                       | 5                    | 4                  | B1     | 1.93 | 14.62                    | 7.31                        | 14.108                   |                        |        |
| 45.38                   | 60.00                | 5                  | B1     | 1.83 | 14.62                    | 7.31                        | 13.377                   |                        | 27.485 |
| 5                       | 6                    | 5                  | B1     | 1.83 | 15.00                    | 7.50                        | 13.725                   |                        | 13.725 |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             |                          |                        | 92.197 |

|                         |                      | COMPUTO DEI VOLUMI |        |      | Foglio n. 12             |                             |                          |                        |        |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|--------|
| SCOTICO                 |                      |                    |        |      |                          |                             |                          |                        |        |
| 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                  | C1     | 3.12 | 9.72                     | 4.86                        | 15.163                   |                        |        |
| 0.00                    | 9.72                 | 2                  | C2     | 0.54 | 9.72                     | 4.86                        | 2.624                    |                        | 17.787 |
| 2                       | 2B                   | 2                  | C1     | 3.12 | 3.55                     | 1.77                        | 5.522                    |                        |        |
| 9.72                    | 13.27                | 2                  | C2     | 0.54 | 3.55                     | 1.77                        | 0.956                    |                        |        |
|                         |                      | 2B                 | C1     | 2.55 | 3.55                     | 1.77                        | 4.513                    |                        |        |
|                         |                      | 2B                 | C2     | 0.23 | 3.55                     | 1.77                        | 0.407                    |                        | 11.398 |
| 2B                      | 3                    | 2B                 | C1     | 2.55 | 13.40                    | 6.70                        | 17.085                   |                        |        |
| 13.27                   | 26.67                | 2B                 | C2     | 0.23 | 13.40                    | 6.70                        | 1.541                    |                        |        |
|                         |                      | 3                  | C1     | 1.43 | 13.40                    | 6.70                        | 9.581                    |                        | 28.207 |
| 3                       | 4                    | 3                  | C1     | 1.43 | 18.71                    | 9.36                        | 13.385                   |                        |        |
| 26.67                   | 45.38                | 4                  | C1     | 0.73 | 18.71                    | 9.36                        | 6.833                    |                        | 20.218 |
| 4                       | 5                    | 4                  | C1     | 0.73 | 14.62                    | 7.31                        | 5.336                    |                        | 5.336  |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             |                          | 82.946                 |        |

|                         |                      | COMPUTO DEI VOLUMI |        |      | Foglio n. 13             |                             |                          |                        |        |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|--------|
| VEGETALE                |                      |                    |        |      |                          |                             |                          |                        |        |
| 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                  | D1     | 0.77 | 9.72                     | 4.86                        | 3.742                    |                        |        |
| 0.00                    | 9.72                 | 2                  | D2     | 1.16 | 9.72                     | 4.86                        | 5.638                    |                        | 9.380  |
| 2                       | 2B                   | 2                  | D1     | 0.77 | 3.55                     | 1.77                        | 1.363                    |                        |        |
| 9.72                    | 13.27                | 2                  | D2     | 1.16 | 3.55                     | 1.77                        | 2.053                    |                        |        |
|                         |                      | 2B                 | D1     | 0.76 | 3.55                     | 1.77                        | 1.345                    |                        |        |
|                         |                      | 2B                 | D2     | 1.12 | 3.55                     | 1.77                        | 1.982                    |                        | 6.743  |
| 2B                      | 3                    | 2B                 | D1     | 0.76 | 13.40                    | 6.70                        | 5.092                    |                        |        |
| 13.27                   | 26.67                | 2B                 | D2     | 1.12 | 13.40                    | 6.70                        | 7.504                    |                        |        |
|                         |                      | 3                  | D1     | 1.15 | 13.40                    | 6.70                        | 7.705                    |                        | 20.301 |
| 3                       | 4                    | 3                  | D1     | 1.15 | 18.71                    | 9.36                        | 10.764                   |                        |        |
| 26.67                   | 45.38                | 4                  | D1     | 1.29 | 18.71                    | 9.36                        | 12.074                   |                        | 22.838 |
| 4                       | 5                    | 4                  | D1     | 1.29 | 14.62                    | 7.31                        | 9.430                    |                        | 9.430  |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             |                          | 68.692                 |        |

|                         |                      | COMPUTO DEI VOLUMI |        |      |                          |                             | Foglio n. 14             |                        |  |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|--|
| FOSSI                   |                      |                    |        |      |                          |                             |                          |                        |  |
| 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                  | F1     | 0.49 | 9.72                     | 4.86                        | 2.381                    |                        |  |
| 0.00                    | 9.72                 | 2                  | F2     | 0.52 | 9.72                     | 4.86                        | 2.527                    | 4.908                  |  |
| 2                       | 2B                   | 2                  | F1     | 0.49 | 3.55                     | 1.77                        | 0.867                    |                        |  |
| 9.72                    | 13.27                | 2                  | F2     | 0.52 | 3.55                     | 1.77                        | 0.920                    |                        |  |
|                         |                      | 2B                 | F1     | 0.58 | 3.55                     | 1.77                        | 1.027                    |                        |  |
|                         |                      | 2B                 | F2     | 0.51 | 3.55                     | 1.77                        | 0.903                    | 3.717                  |  |
| 2B                      | 3                    | 2B                 | F1     | 0.58 | 13.40                    | 6.70                        | 3.886                    |                        |  |
| 13.27                   | 26.67                | 2B                 | F2     | 0.51 | 13.40                    | 6.70                        | 3.417                    |                        |  |
|                         |                      | 3                  | F1     | 0.51 | 13.40                    | 6.70                        | 3.417                    | 10.720                 |  |
| 3                       | 4                    | 3                  | F1     | 0.51 | 18.71                    | 9.36                        | 4.774                    |                        |  |
| 26.67                   | 45.38                | 4                  | F1     | 0.53 | 18.71                    | 9.36                        | 4.961                    | 9.735                  |  |
| 4                       | 5                    | 4                  | F1     | 0.53 | 14.62                    | 7.31                        | 3.874                    | 3.874                  |  |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             |                          | 32.954                 |  |

|                         |                      | COMPUTO DEI VOLUMI |        |      |                          |                             | Foglio n. 15             |                        |        |
|-------------------------|----------------------|--------------------|--------|------|--------------------------|-----------------------------|--------------------------|------------------------|--------|
| PACCHETTO PAV           |                      |                    |        |      |                          |                             |                          |                        |        |
| 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                  | P1     | 7.71 | 9.72                     | 4.86                        | 37.471                   |                        |        |
| 2                       | 2B                   | 2                  | P1     | 7.71 | 3.55                     | 1.77                        | 13.647                   | 37.471                 |        |
| 9.72                    | 13.27                | 2B                 | P1     | 6.10 | 3.55                     | 1.77                        | 10.797                   |                        |        |
| 2B                      | 3                    | 2B                 | P1     | 6.10 | 13.40                    | 6.70                        | 40.870                   | 24.444                 |        |
| 13.27                   | 26.67                | 3                  | P1     | 3.67 | 13.40                    | 6.70                        | 24.589                   |                        |        |
| 3                       | 4                    | 3                  | P1     | 3.67 | 18.71                    | 9.36                        | 34.351                   | 65.459                 |        |
| 26.67                   | 45.38                | 4                  | P1     | 2.44 | 18.71                    | 9.36                        | 22.838                   |                        |        |
| 4                       | 5                    | 4                  | P1     | 2.44 | 14.62                    | 7.31                        | 17.836                   | 57.189                 |        |
| 45.38                   | 60.00                | 5                  | P1     | 2.24 | 14.62                    | 7.31                        | 16.374                   |                        |        |
| 5                       | 6                    | 5                  | P1     | 2.24 | 15.00                    | 7.50                        | 16.800                   | 34.210                 |        |
| 60.00                   | 75.00                | 6                  | P1     | 2.25 | 15.00                    | 7.50                        | 16.875                   |                        |        |
| 6                       | 7                    | 6                  | P1     | 2.25 | 11.77                    | 5.88                        | 13.230                   | 33.675                 |        |
| 75.00                   | 86.77                | 7                  | P1     | 2.24 | 11.77                    | 5.88                        | 13.171                   |                        |        |
|                         |                      |                    |        |      |                          |                             |                          |                        | 26.401 |
| Il Direttore dei Lavori |                      | L'Impresa          |        |      | TOTALE ARTICOLO          |                             |                          | 278.849                |        |

|                         |                      | COMPUTO DI SUPERFICI |        |           | Foglio n. 16              |                              |                        |                      |
|-------------------------|----------------------|----------------------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|
| COMPATTAZIONE SCAVO     |                      |                      |        |           |                           |                              |                        |                      |
| 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                    | c1     | 8.95      | 9.72                      | 4.86                         | 43.50                  | 43.50                |
| 2                       | 2B                   | 2                    | c1     | 8.95      | 3.55                      | 1.77                         | 15.84                  |                      |
| 9.72                    | 13.27                | 2B                   | c1     | 8.84      | 3.55                      | 1.77                         | 15.65                  | 31.49                |
| 2B                      | 3                    | 2B                   | c1     | 8.84      | 13.40                     | 6.70                         | 59.23                  | 59.23                |
| Il Direttore dei Lavori |                      | L'Impresa            |        |           | TOTALE ARTICOLO           |                              |                        | 134.22               |

|                         |                      | COMPUTO DI SUPERFICI |        |           | Foglio n. 17              |                              |                        |                      |
|-------------------------|----------------------|----------------------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|
| INERBIMENTO             |                      |                      |        |           |                           |                              |                        |                      |
| 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     | 2.97      | 9.72                      | 4.86                         | 14.43                  |                      |
| 0.00                    | 9.72                 | 2                    | i2     | 4.13      | 9.72                      | 4.86                         | 20.07                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 34.50                |
| 2                       | 2B                   | 2                    | i1     | 2.97      | 3.55                      | 1.77                         | 5.26                   |                      |
| 9.72                    | 13.27                | 2                    | i2     | 4.13      | 3.55                      | 1.77                         | 7.31                   |                      |
|                         |                      | 2B                   | i1     | 2.89      | 3.55                      | 1.77                         | 5.12                   |                      |
|                         |                      | 2B                   | i2     | 4.18      | 3.55                      | 1.77                         | 7.40                   |                      |
|                         |                      |                      |        |           |                           |                              |                        | 25.09                |
| 2B                      | 3                    | 2B                   | i1     | 2.89      | 13.40                     | 6.70                         | 19.36                  |                      |
| 13.27                   | 26.67                | 2B                   | i2     | 4.18      | 13.40                     | 6.70                         | 28.01                  |                      |
|                         |                      | 3                    | i1     | 4.20      | 13.40                     | 6.70                         | 28.14                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 75.51                |
| 3                       | 4                    | 3                    | i1     | 4.20      | 18.71                     | 9.36                         | 39.31                  |                      |
| 26.67                   | 45.38                | 4                    | i1     | 4.65      | 18.71                     | 9.36                         | 43.52                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 82.83                |
| 4                       | 5                    | 4                    | i1     | 4.65      | 14.62                     | 7.31                         | 33.99                  |                      |
|                         |                      |                      |        |           |                           |                              |                        | 33.99                |
| Il Direttore dei Lavori |                      | L'Impresa            |        |           | TOTALE ARTICOLO           |                              |                        | 251.92               |

|                         |                      | COMPUTO DI SUPERFICI |        |           | Foglio n. 18              |                              |                        |                      |
|-------------------------|----------------------|----------------------|--------|-----------|---------------------------|------------------------------|------------------------|----------------------|
| 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                    | 2                    | u1     | 22.02     | 9.72                      | 4.86                         | 107.02                 | 107.02               |
| 2                       | 2B                   | 2                    | u1     | 22.02     | 3.55                      | 1.77                         | 38.98                  |                      |
| 9.72                    | 13.27                | 2B                   | u1     | 17.44     | 3.55                      | 1.77                         | 30.87                  | 69.85                |
| 2B                      | 3                    | 2B                   | u1     | 17.44     | 13.40                     | 6.70                         | 116.85                 |                      |
| 13.27                   | 26.67                | 3                    | u1     | 10.48     | 13.40                     | 6.70                         | 70.22                  | 187.07               |
| 3                       | 4                    | 3                    | u1     | 10.48     | 18.71                     | 9.36                         | 98.09                  |                      |
| 26.67                   | 45.38                | 4                    | u1     | 6.97      | 18.71                     | 9.36                         | 65.24                  | 163.33               |
| 4                       | 5                    | 4                    | u1     | 6.97      | 14.62                     | 7.31                         | 50.95                  |                      |
| 45.38                   | 60.00                | 5                    | u1     | 6.42      | 14.62                     | 7.31                         | 46.93                  | 97.88                |
| 5                       | 6                    | 5                    | u1     | 6.42      | 15.00                     | 7.50                         | 48.15                  |                      |
| 60.00                   | 75.00                | 6                    | u1     | 6.42      | 15.00                     | 7.50                         | 48.15                  | 96.30                |
| 6                       | 7                    | 6                    | u1     | 6.42      | 11.77                     | 5.88                         | 37.75                  |                      |
| 75.00                   | 86.77                | 7                    | u1     | 6.42      | 11.77                     | 5.88                         | 37.75                  | 75.50                |
| Il Direttore dei Lavori |                      | L'Impresa            |        |           | TOTALE ARTICOLO           |                              |                        | 796.95               |



| COMPUTO DEI VOLUMI                    |                     | Foglio n. 19 |         |
|---------------------------------------|---------------------|--------------|---------|
| Volume dalla sezione 1 alla sezione 7 |                     |              |         |
| ARTICOLO                              |                     |              | VOLUME  |
| A                                     | RILEVATO            | mc           | 297.863 |
| B                                     | STERRO              | mc           | 92.197  |
| C                                     | SCOTICO             | mc           | 82.946  |
| D                                     | VEGETALE            | mc           | 68.692  |
| F                                     | FOSSI               | mc           | 32.954  |
| P                                     | PACCHETTO PAV       | mc           | 278.849 |
| c                                     | COMPATTAZIONE SCAVO | mq           | 134.22  |
| i                                     | INERBIMENTO         | mq           | 251.92  |
| u                                     | USURA               | mq           | 796.95  |

**WBS VS3D013A-0**

**RIEPILOGO GENERALE**

**Viabilità di continuità e  
collegamento allo svincolo  
di Povegliano**

VIAB 13A\_VIABILITA' DI CONTIBUITA E COLLEGAMENTO ALLO SVINCOLO DI POVEGLIANO\_wbs VS3D013A-0

| WBS    | SCAVO  |        | COMPAT. FONDO SCAVO TRINCEA |      | SCOTICO sp. cm 20 | BONIFICA sp. cm 0 | RILEVATO (+ riempiim. Bonifica se presente) | MAN. STRAD. sp. cm 35 | VEGETALE SX sp. cm 30 | VEGETALE DX sp. cm 30 | INERBIMENTO SX | INERBIMENTO DX | FOSSO DI GUARDIA SX | FOSSO DI GUARDIA DX | DEMOLIZIONE PACCHETTO ESISTENTE sp. cm 30 | FRESATURA sp. cm 3 | USURA sp. cm 3 |
|--------|--------|--------|-----------------------------|------|-------------------|-------------------|---|-----------------------|-----------------------|-----------------------|----------------|----------------|---------------------|---------------------|---|--------------------|----------------|
|        | mc     | mq     | mq                          | mc   |                   |                   |   |                       |                       |                       |                |                |                     |                     |   |                    |                |
| ASSE 5 | 100,22 | 501,10 | 13.785,09                   | 0,00 | 12.697,95         | 8.637,78          | 1.000,19                                    | 1.000,19              | 3.701,30              | 3.701,30              | 480,34         | 480,34         | 0,00                | 0,00                | 0,00                                      | 0,00               | 0,00           |
| ASSE 7 | 15,24  | 88,05  | 774,00                      | 0,00 | 549,84            | 725,76            | 24,52                                       | 24,52                 | 91,95                 | 91,95                 | 14,32          | 14,32          | 228,76              | 0,00                | 0,00                                      | 0,00               | 0,00           |
| ASSE 8 | 78,88  | 133,70 | 341,28                      | 0,00 | 268,98            | 662,22            | 24,23                                       | 24,23                 | 90,30                 | 90,30                 | 13,10          | 13,10          | 187,42              | 187,42              | 187,42                                    | 187,42             | 187,42         |
| ASSE 9 | 92,20  | 134,22 | 414,73                      | 0,00 | 297,86            | 796,95            | 34,35                                       | 34,35                 | 125,96                | 125,96                | 16,48          | 16,48          | 248,04              | 248,04              | 248,04                                    | 248,04             | 248,04         |
| TOTALE | 286,53 | 857,07 | 15.315,09                   | 0,00 | 13.814,64         | 10.822,71         | 1.083,29                                    | 1.083,29              | 4.009,51              | 4.009,51              | 524,24         | 524,24         | 664,21              | 435,45              | 435,45                                    | 435,45             | 435,45         |