IL PARAMETRO DELLA CATENARIA RIPORTATA NEL PROFILO
E' DI M.600/700 CHE E' SOLO INDICATIVO

| REV | DATA REVISIONE | OGGETTO DELLA MODIFICA | UTENTE | CONTR | APPROV |
|---|---|---|---|---|---|
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

**ENEL**
*Societa' per azioni*
*DPT - VDTS - STR*
*COT ROMA*

APPROVATO
CONTROLL.
UTENTE P.
SEZIONE TECNICA LINEE

ELETTRODOTTO
120 kV. V.VALLE-TRIPONZO-PRECI

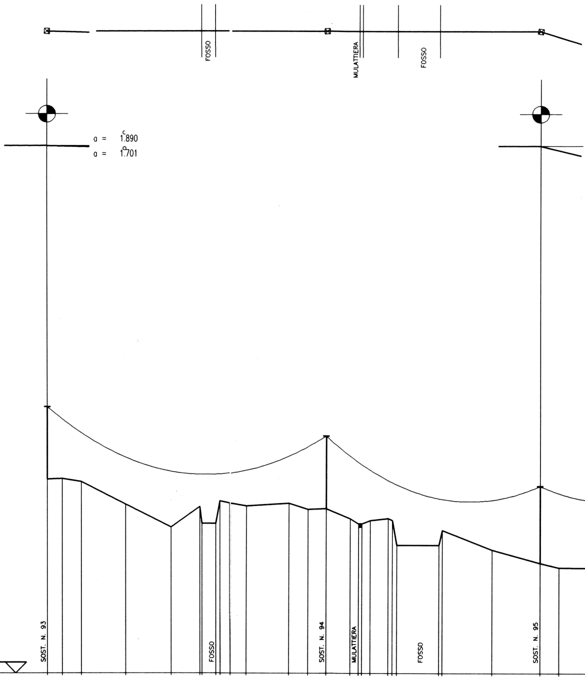
DISEGNO/FILE.DWG C3/EL051

TITOLO
PROFILO dal P.93 al P.133

DATA 30.08.1996
SCALA D=1:2000 H=1:500

BASE TOPOGRAFICA:

EDIZIONE 001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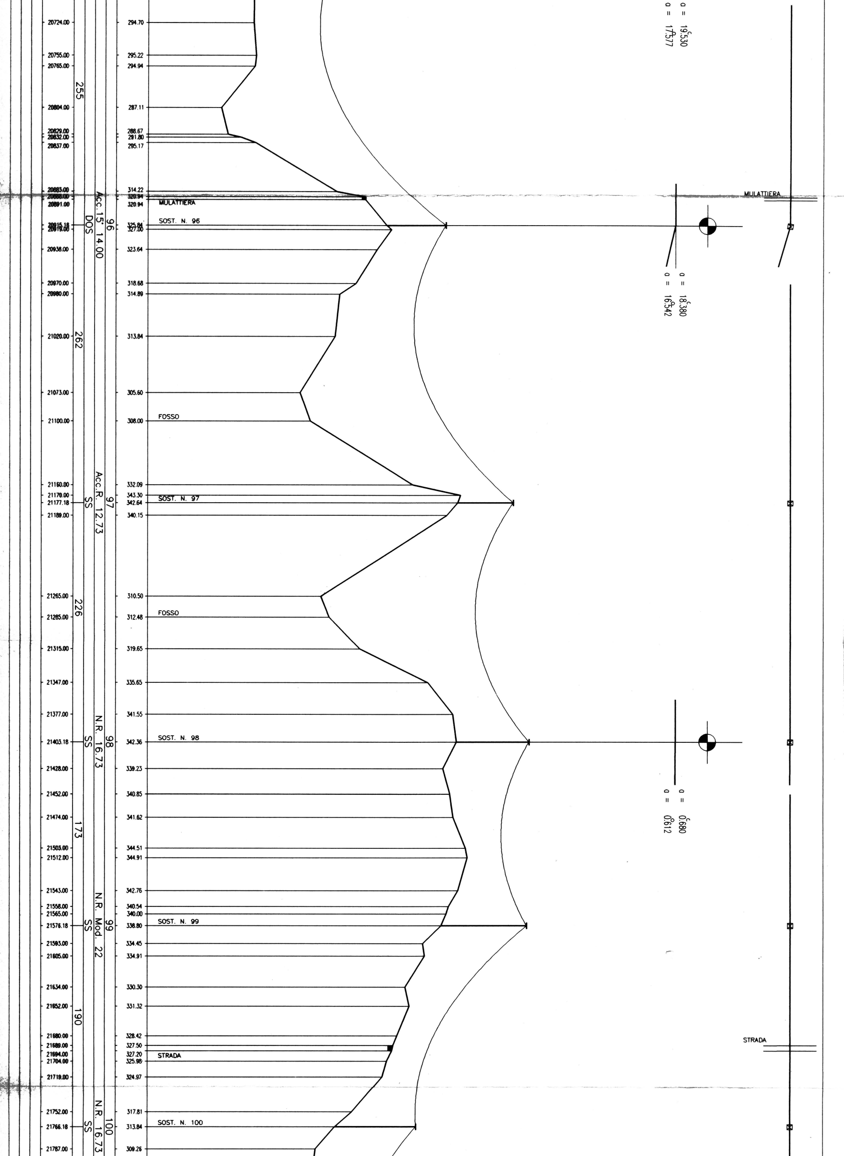
FOSSO
SOST. N. 94
MULATTIERA
FOSSO
SOST. N. 95

| PROGRESSIVE | QUOTE TERRENO | NUMERO SOSTEGNO | TIPO SOSTEGNO | TIPO ARMAMENTO | CAMPATE | COLTURE | NATURA DEL TERRENO | COMUNE |
|---|---|---|---|---|---|---|---|---|
| 20196.18 | 315.39 | 93 | N.R. 16.73 | SS | 262 | | | |
| 20210.18 | 315.50 | | | | | | | |
| 20228.18 | 314.79 | | | | | | | |
| 20270.00 | 309.47 | | | | | | | |
| 20313.00 | 304.15 | | | | | | | |
| 20340.00 | 308.92 | | | | | | | |
| 20342.00 | 305.00 | | | | | | | |
| 20355.00 | 305.00 | | | | | | | |
| 20359.00 | 310.25 | | | | | | | |
| 20368.00 | 309.76 | | | | | | | |
| 20383.00 | 309.17 | | | | | | | |
| 20423.00 | 309.79 | | | | | | | |
| 20441.00 | 308.34 | | | | | | | |
| 20458.18 | 308.60 | 94 | N.R. 16.73 | SS | 202 | | | |
| 20481.00 | 306.19 | | | | | | | |
| 20489.00 | 305.02 | | | | | | | |
| 20492.00 | 305.02 | | | | | | | |
| 20500.00 | 305.79 | | | | | | | |
| 20517.00 | 306.29 | | | | | | | |
| 20521.00 | 305.82 | | | | | | | |
| 20525.00 | 300.00 | | | | | | | |
| 20565.00 | 300.00 | | | | | | | |
| 20568.00 | 303.48 | | | | | | | |
| 20615.00 | 298.89 | | | | | | | |
| 20660.18 | 295.84 | 95 | N.15° 18.50 | SOD | | | X | |
| 20678.00 | 294.78 | | | | | | | |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320.94
20891.00
320.94
MULATTIERA
Acc.15° 14.00
DOS
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20919.00
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20938.00
323.64
20970.00
318.68
20980.00
314.89
262
21020.00
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21073.00
305.60
21100.00
308.00
FOSSO
21160.00
332.09
Acc.R. 12.73
SS
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21170.00
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SOST. N. 97
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342.64
21189.00
340.15
21265.00
310.50
226
21285.00
312.48
FOSSO
21315.00
319.65
21347.00
335.65
21377.00
341.55
N.R. 16.73
SS
98
SOST. N. 98
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21428.00
339.23
21452.00
340.85
21474.00
341.62
173
21503.00
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21543.00
342.76
21558.00
340.54
21565.00
340.00
N.R. Mod. 22
SS
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SOST. N. 99
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21593.00
334.45
21605.00
334.91
21634.00
330.30
21652.00
331.32
190
21680.00
328.42
21689.00
327.50
21694.00
327.20
STRADA
21704.00
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21719.00
324.97
21752.00
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N.R. 16.73
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SOST. N. 100
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21787.00
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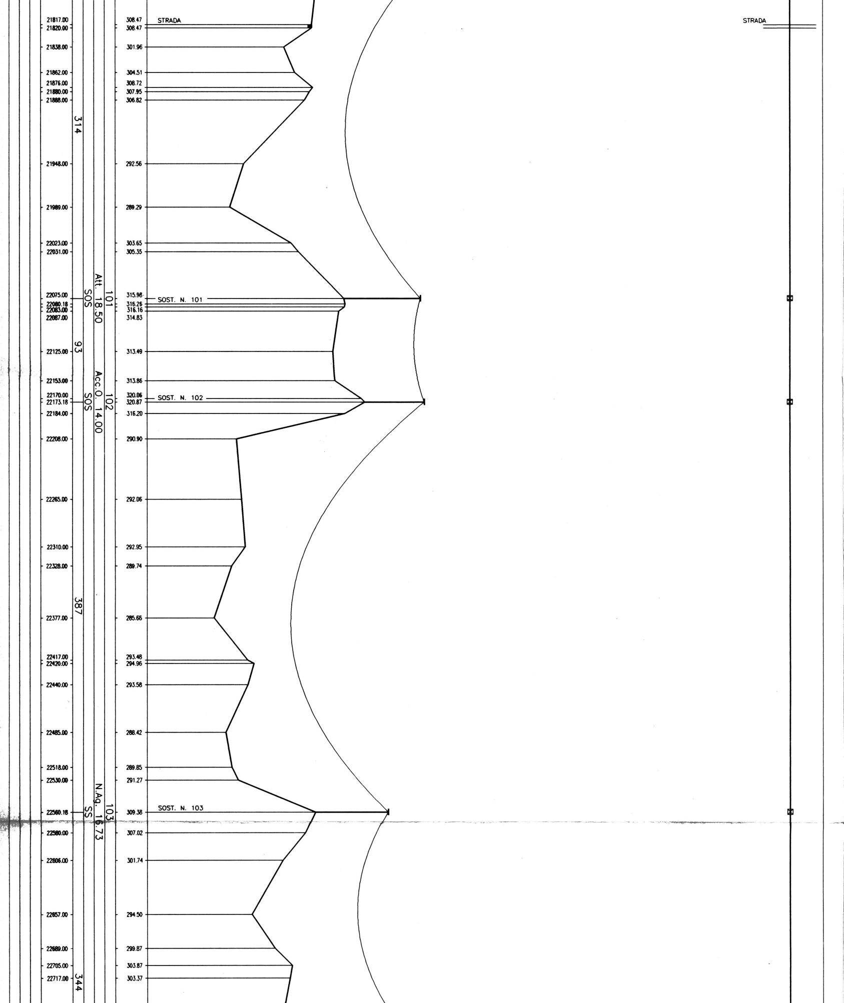
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22031.00
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SOS
22075.00
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316.26
22083.00
316.16
22087.00
314.83
93
22125.00
313.49
Acc.O. 14.00
22153.00
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102
SOS
22170.00
320.06
SOST. N. 102
22173.18
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22184.00
316.20
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22377.00
285.66
22417.00
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22440.00
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22485.00
288.42
22518.00
289.85
22530.00
291.27
N.Ag. 16.73
103
SS
22560.18
309.38
SOST. N. 103
22580.00
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22717.00
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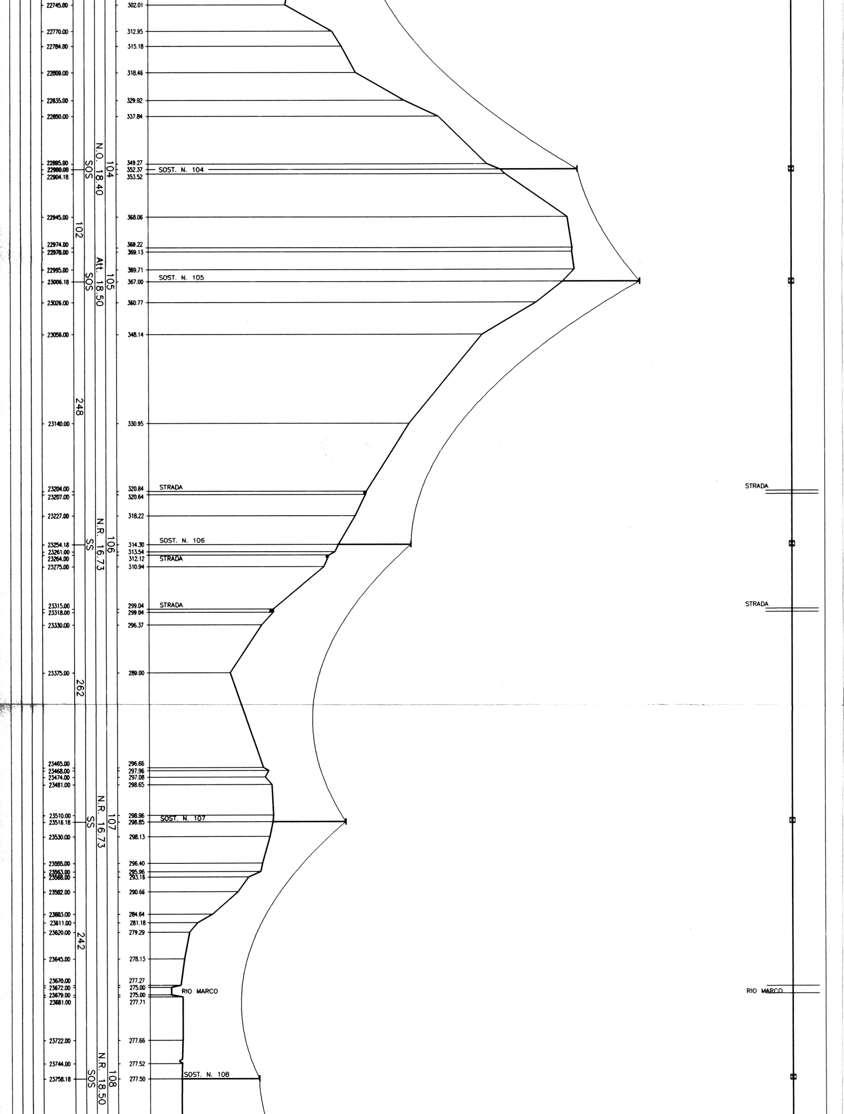
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22895.00
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352.37
SOST. N. 104
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353.52
SOS
N.O. 18.40
104
22945.00
368.06
102
22974.00
369.22
22978.00
369.13
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369.71
SOST. N. 105
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367.00
SOS
Att. 18.50
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248
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314.30
SS
N.R. 16.73
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312.12
STRADA
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23315.00
299.04
STRADA
23318.00
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STRADA
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SS
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298.13
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RIO MARCO
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275.00
RIO MARCO
23681.00
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SOS
N.R. 18.50
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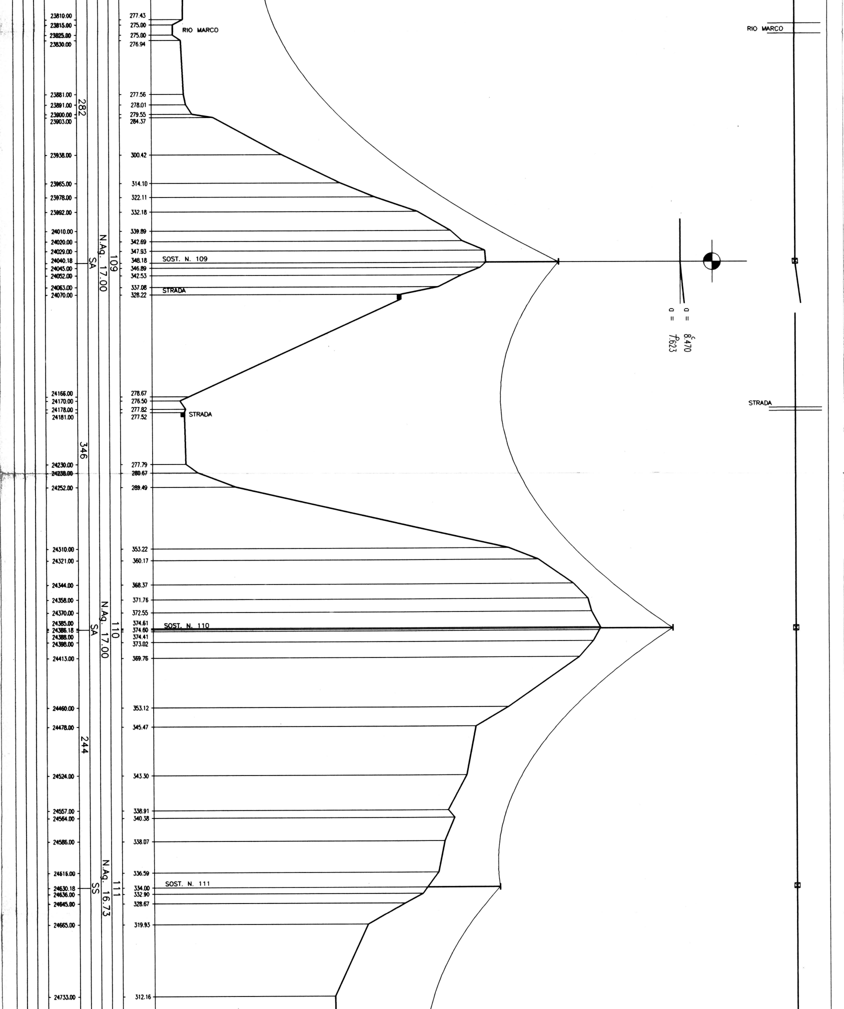
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RIO MARCO
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23903.00 284.37
282
23938.00 300.42
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23978.00 322.11
23992.00 332.18
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24029.00 347.93
24040.18 348.18
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a = 7.623
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STRADA
STRADA
346
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SA
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244
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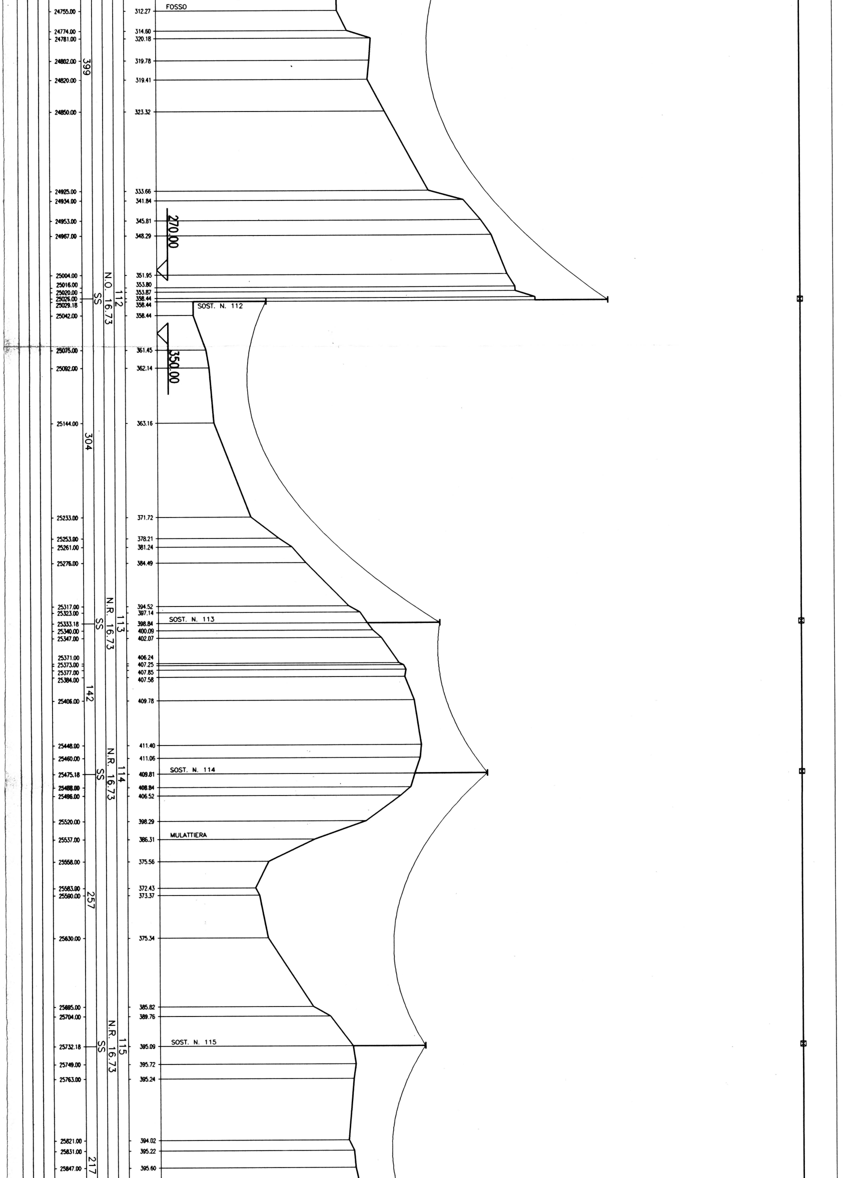
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25630.00 375.34
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25704.00 389.76
25732.18 395.09
25749.00 395.72
25763.00 395.24
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25831.00 395.22
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399
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112
SS
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304
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113
SS
SOST. N. 113
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257
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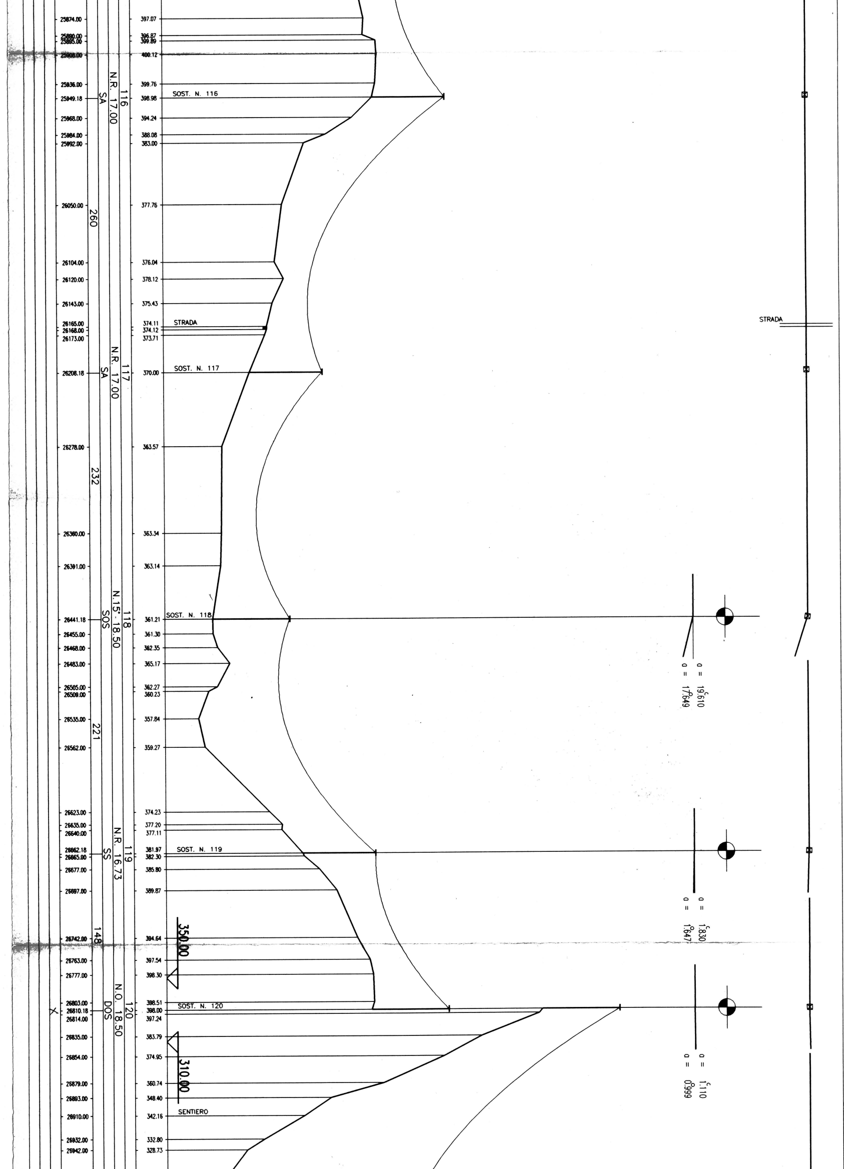
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260
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STRADA
117
N.R. 17.00
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SOST. N. 117
232
118
N.15° 18.50
SOS
SOST. N. 118
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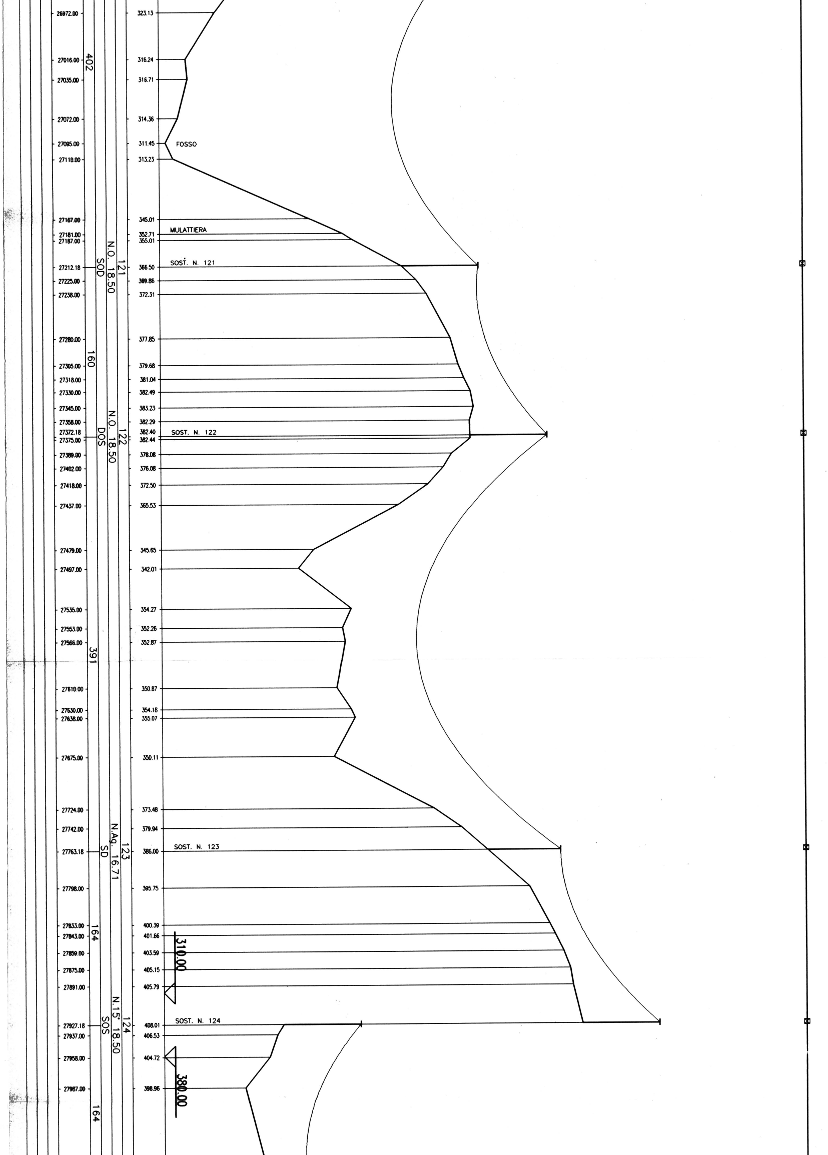
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MULATTIERA
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355.01
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366.50
121
N.O. 18.50
SOD
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DOS
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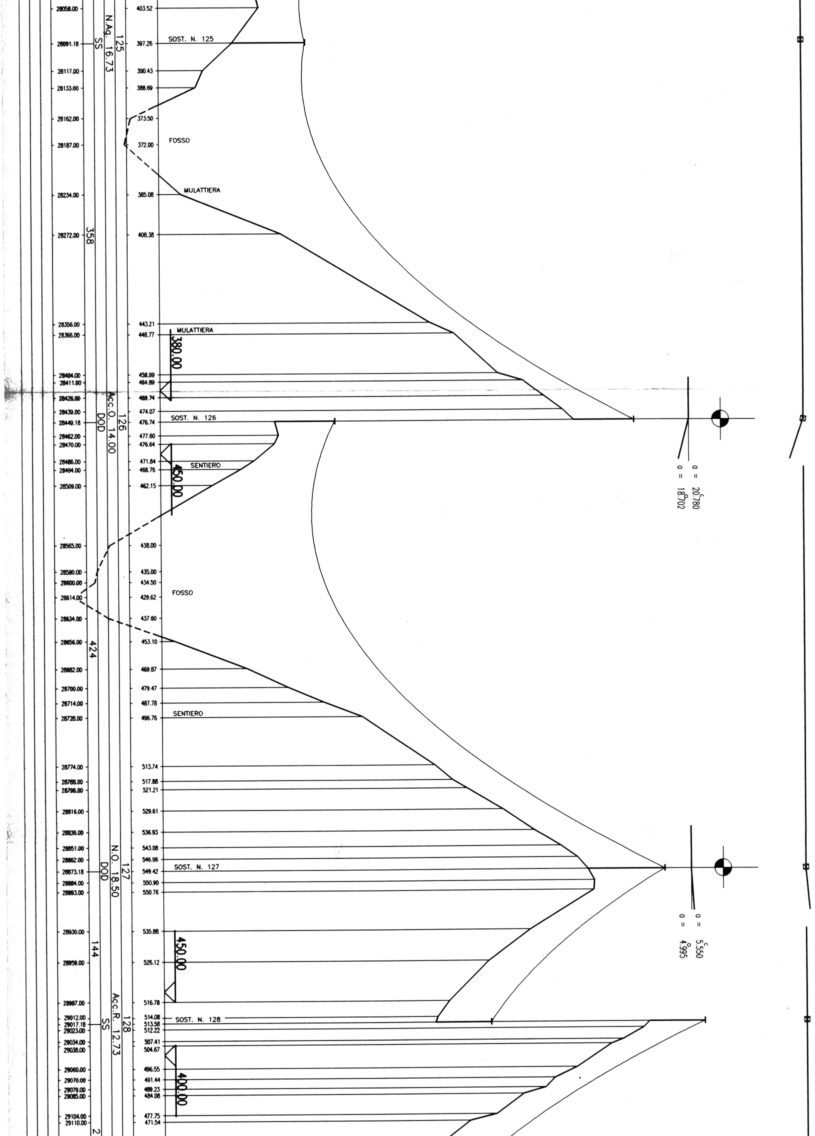
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DOD
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SS
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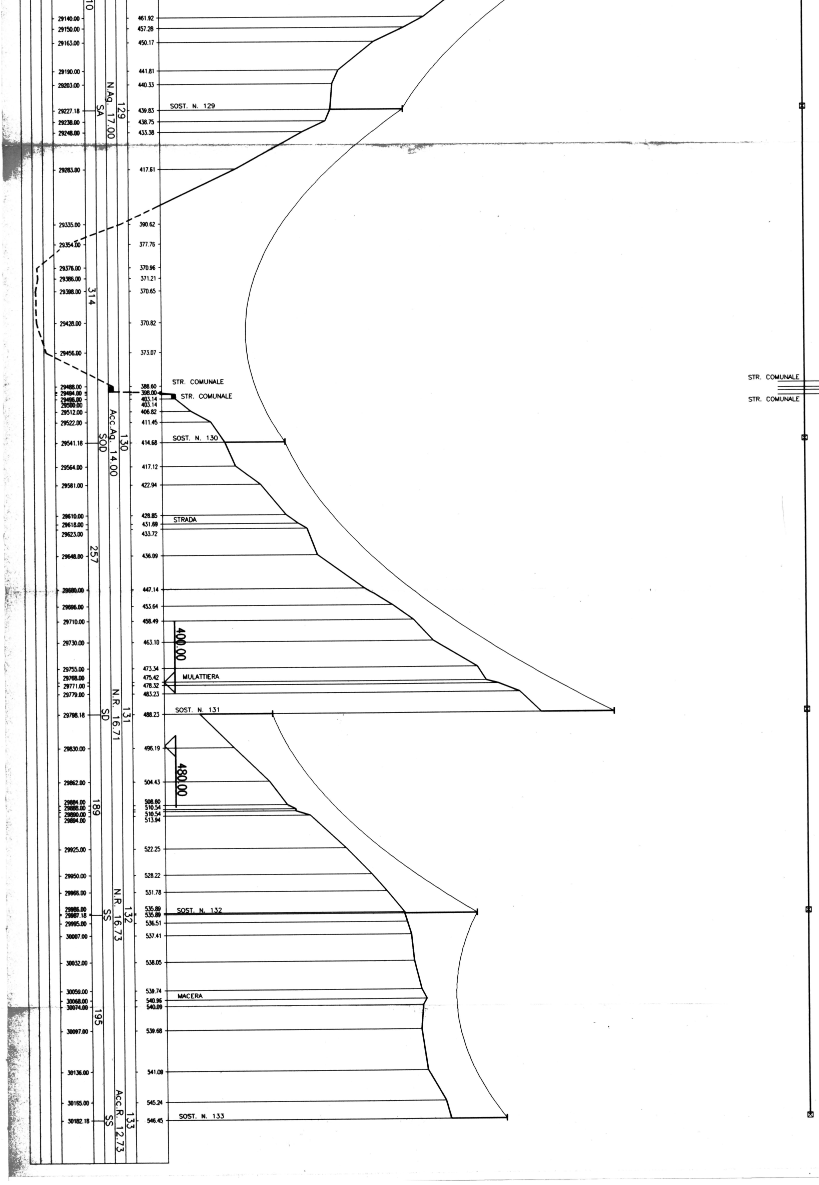
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SOD
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SS
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SS
Acc.R. 12.73
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SOST. N. 132
MACERA
SOST. N. 133
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STR. COMUNALE