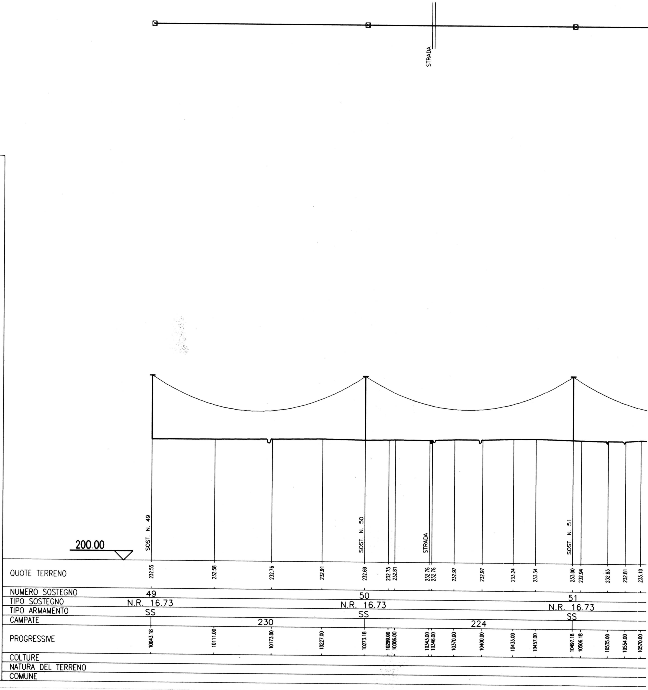
C:\DISEGNI\C2EL051 Wed Sep 11 14:36:25 1996

N.B. 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*<br>*COT ROMA* | APPROVATO<br>CONTROLL.<br>UTENTE P.<br>SEZIONE TECNICA LINEE |
| ELETTRODOTTO<br>120 kV V.VALLE-TRIPONZO-PRECI | DISEGNO/FILE.DWG<br>C2/EL051 |
| TITOLO<br>PROFILO dal P.49 al P.93 | DATA 30.08.1996<br>SCALA D=1:2000 H=1:500 |
| BASE TOPOGRAFICA: | EDIZIONE 001 |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TIPO SOSTEGNO
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N.R. 16.73
N.R. 16.73
TIPO ARMAMENTO
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SS
SS
CAMPATE
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PROGRESSIVE
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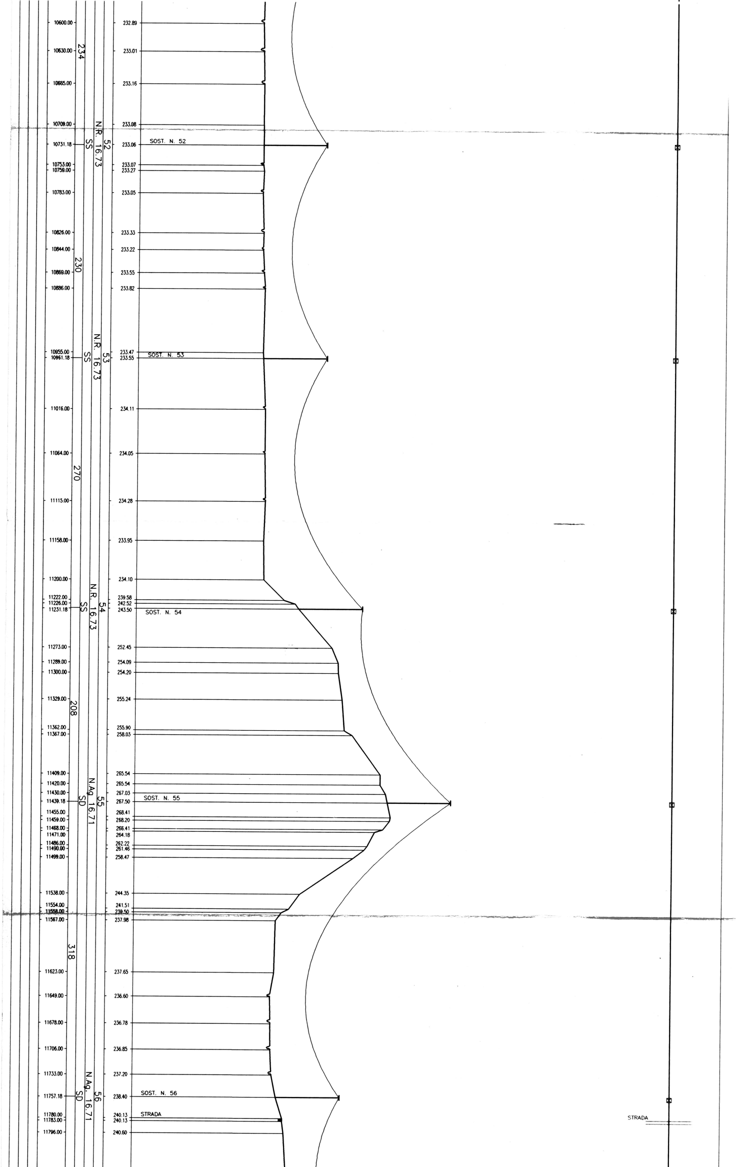
COMUNE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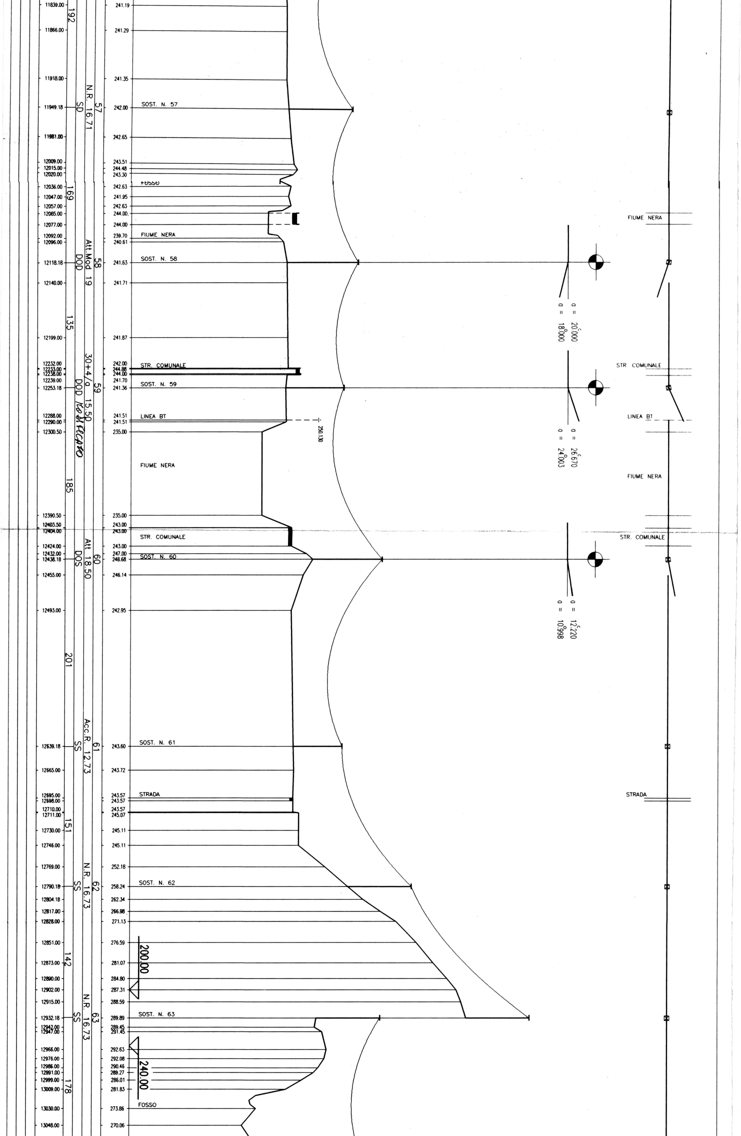
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201
151
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DOD
DOD
DOS
SS
SS
SS
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Att.Mod 19
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Modificato
Att 18.50
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291.45
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290.46
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281.83
273.86
270.06
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FOSSO
FIUME NERA
SOST. N. 58
STR. COMUNALE
SOST. N. 59
LINEA BT
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FIUME NERA
STR. COMUNALE
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SOST. N. 61
STRADA
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α = 24°003
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LINEA BT
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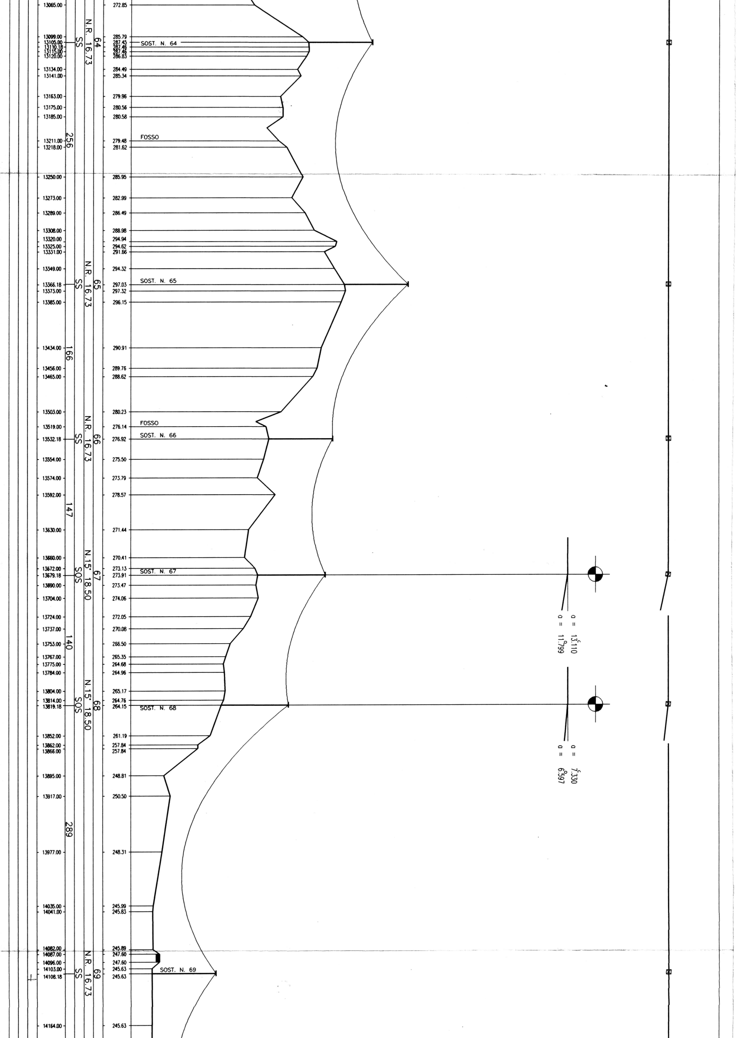
STRADA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264.15
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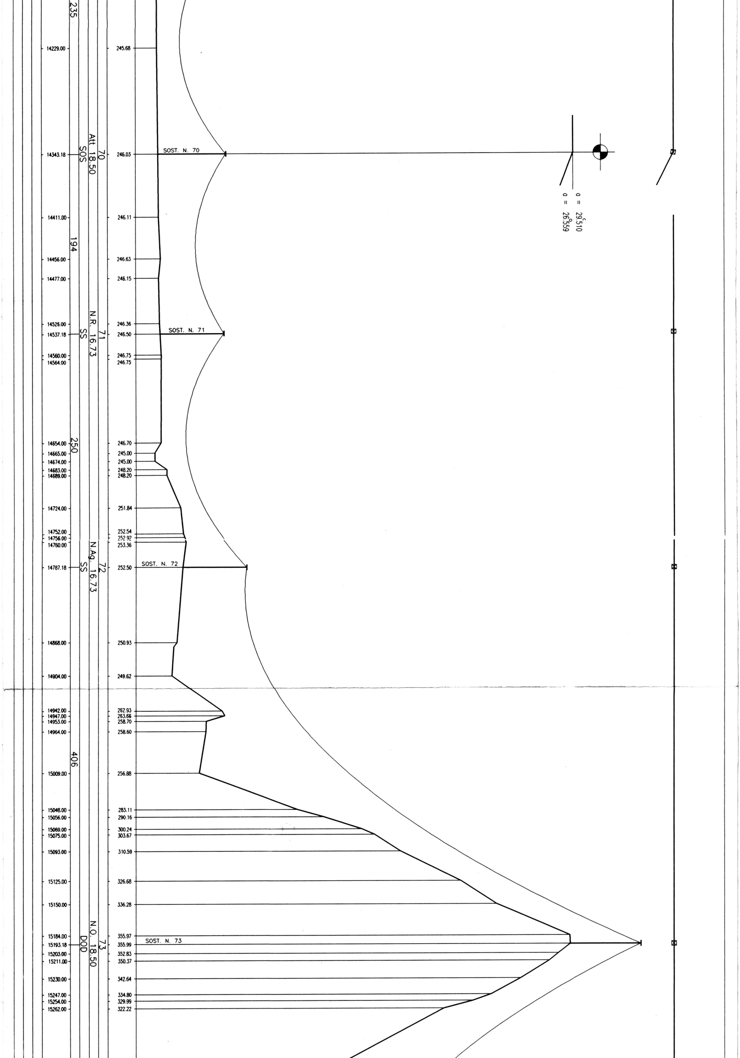
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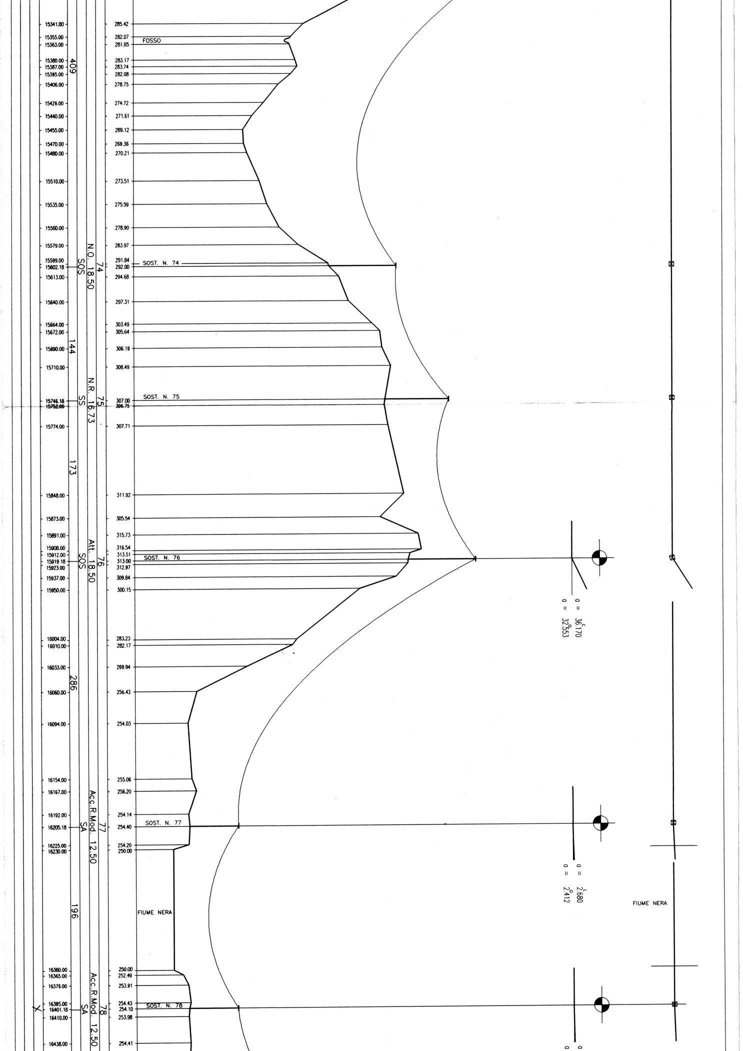
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FIUME NERA
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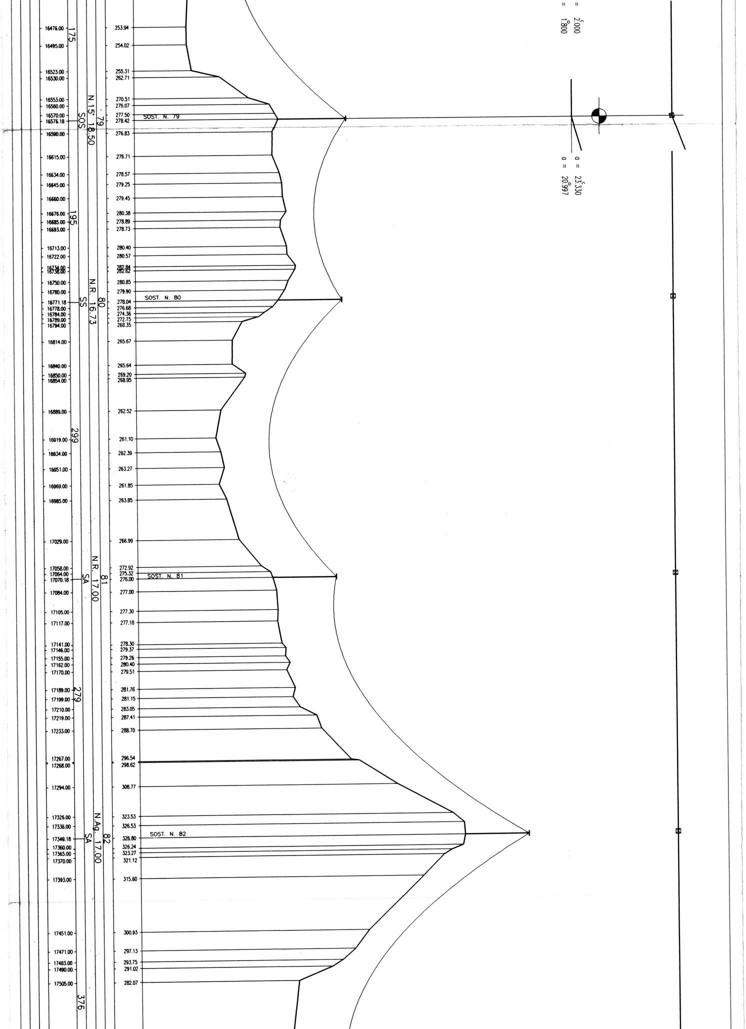
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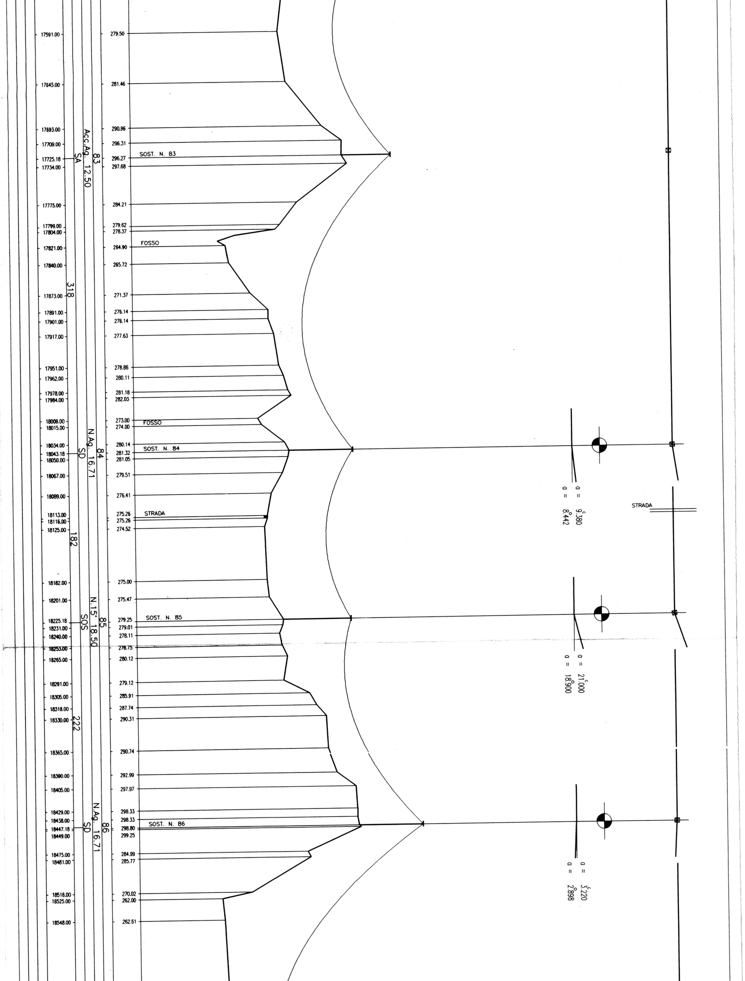
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Acc.Ag. 12.50
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SD
182
85
N.15° 18.50
SOS
222
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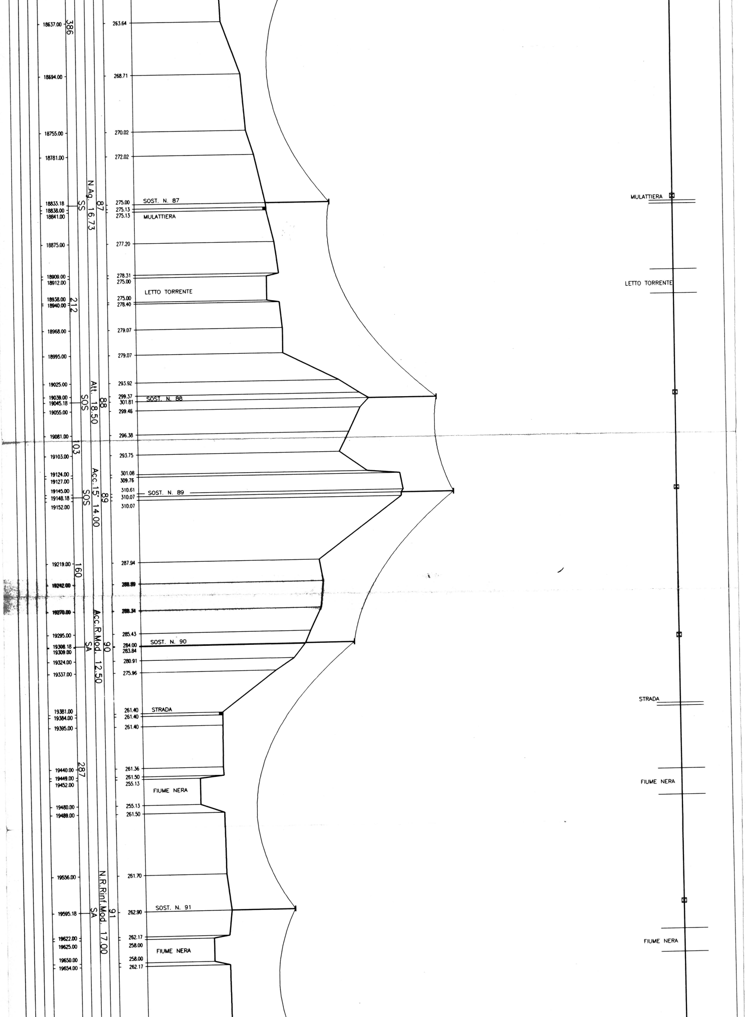
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MULATTIERA
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LETTO TORRENTE
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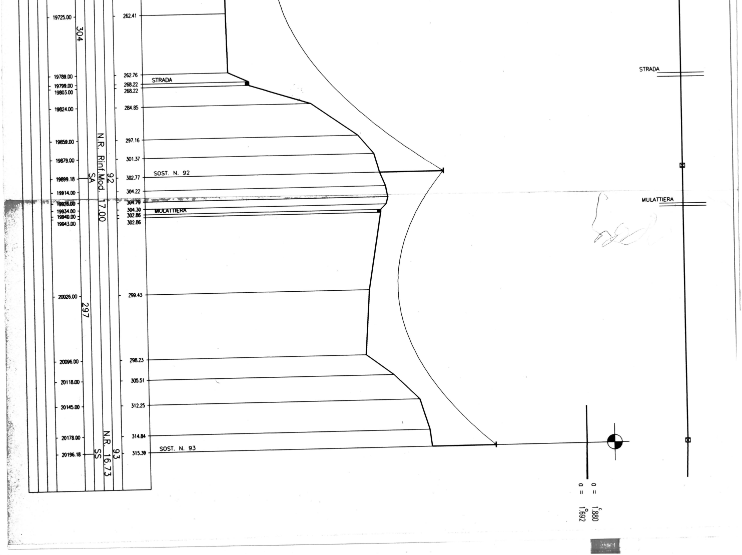
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20145.00
312.25
20178.00
314.84
20196.18
315.39
SOST. N. 93
N.R. 16.73
93
SS
STRADA
MULATTIERA
α = 1.880 c
α = 1.692 o