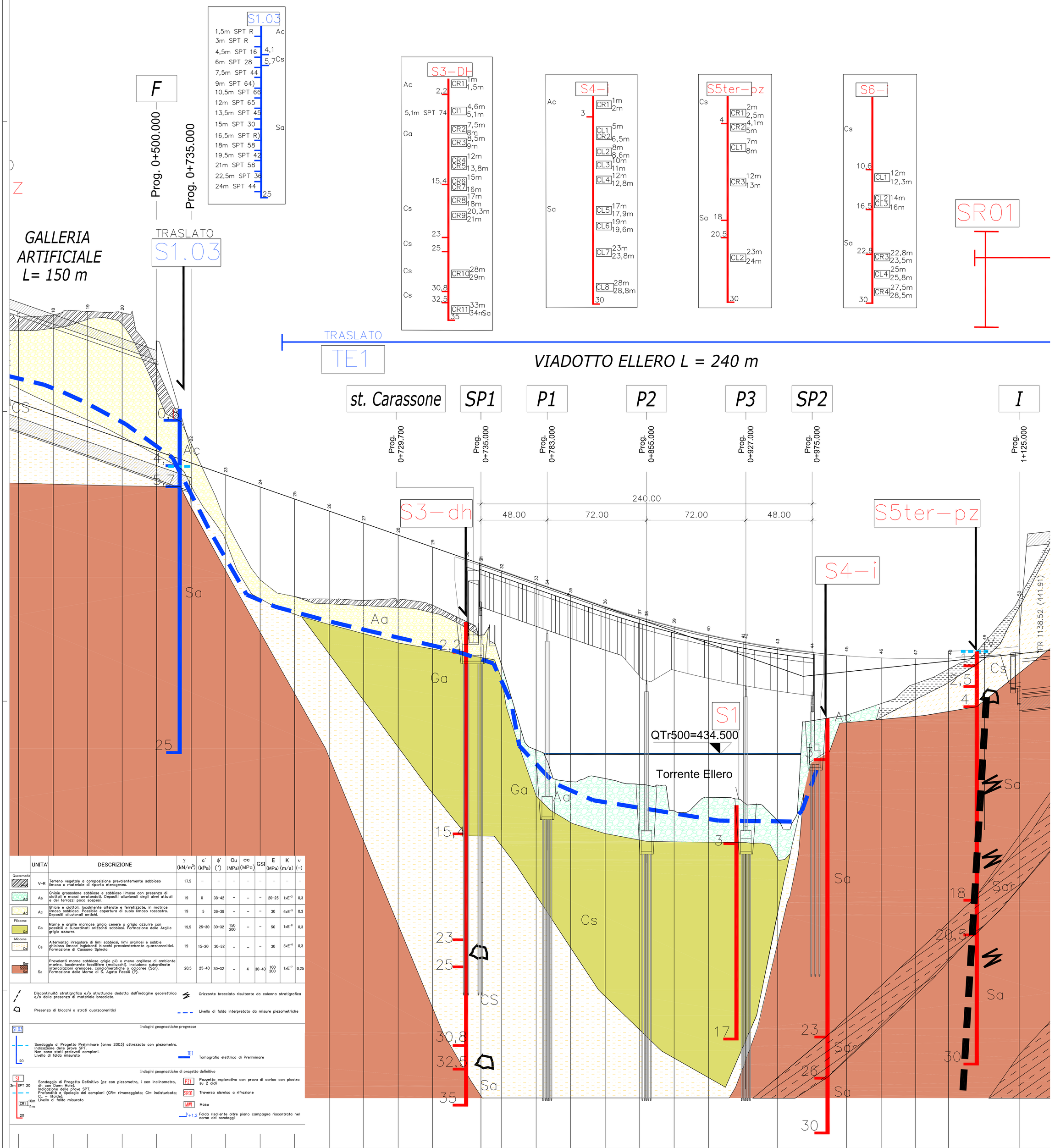
S1.03
1,5m SPT R
3m SPT R
4,5m SPT 16
6m SPT 28
7,5m SPT 44
9m SPT 64)
10,5m SPT 66
12m SPT 65
13,5m SPT 45
15m SPT 30
16,5m SPT R)
18m SPT 58
19,5m SPT 42
21m SPT 58
22,5m SPT 36
24m SPT 44
Ac
4,1
5,7
Cs
Sa
25
F
Prog. 0+500.000
Prog. 0+735.000
TRASLATO
S1.03
GALLERIA ARTIFICIALE L= 150 m
S3–DH
Ac
2,2
5,1m SPT 74
Ga
15,4
Cs
23
25
Cs
30,8
32,5
Cs
CR1 1m 1,5m
CI1 4,6m 5,1m
CR2 7,5m 8m
CR3 8,5m 9m
CR4 12m
CR5 13,8m
CR6 15m
CR7 16m
CR8 17m 18m
CR9 20,3m 21m
CR10 28m 29m
CR11 33m 34m
35
Sa
S4–i
Ac
3
Sa
CR1 1m 2m
CL1 CR2 5m 6,5m
CL2 8m 8,6m
CL3 10m 11m
CL4 12m 12,8m
CL5 17m 17,9m
CL6 19m 19,6m
CL7 23m 23,8m
CL8 28m 28,8m
30
S5ter–pz
Cs
4
Sa 18
20,5
CR1 2m 2,5m
CR2 4,1m 5m
CL1 7m 8m
CR3 12m 13m
CL2 23m 24m
30
S6–i
Cs
10,6
16,5
Sa
22,8
CL1 12m 12,3m
CL2 CL3 14m 16m
CR3 22,8m 23,5m
CL4 25m 25,8m
CR4 27,5m 28,5m
30
SR01
TRASLATO
TE1
VIADOTTO ELLERO L = 240 m
st. Carassone
SP1
P1
P2
P3
SP2
I
Prog. 0+729.700
Prog. 0+735.000
Prog. 0+783.000
Prog. 0+855.000
Prog. 0+927.000
Prog. 0+975.000
Prog. 1+125.000
240.00
48.00
72.00
72.00
48.00
S3–dh
S5ter–pz
S4–i
S1
QTr500=434.500
Torrente Ellero
TFR 1138.52 (441.91)
Ac
Aa
Ga
Cs
Sa
Sar
Sa
Cs
Sa
Sa
Sar
Sa
Sa
Sa