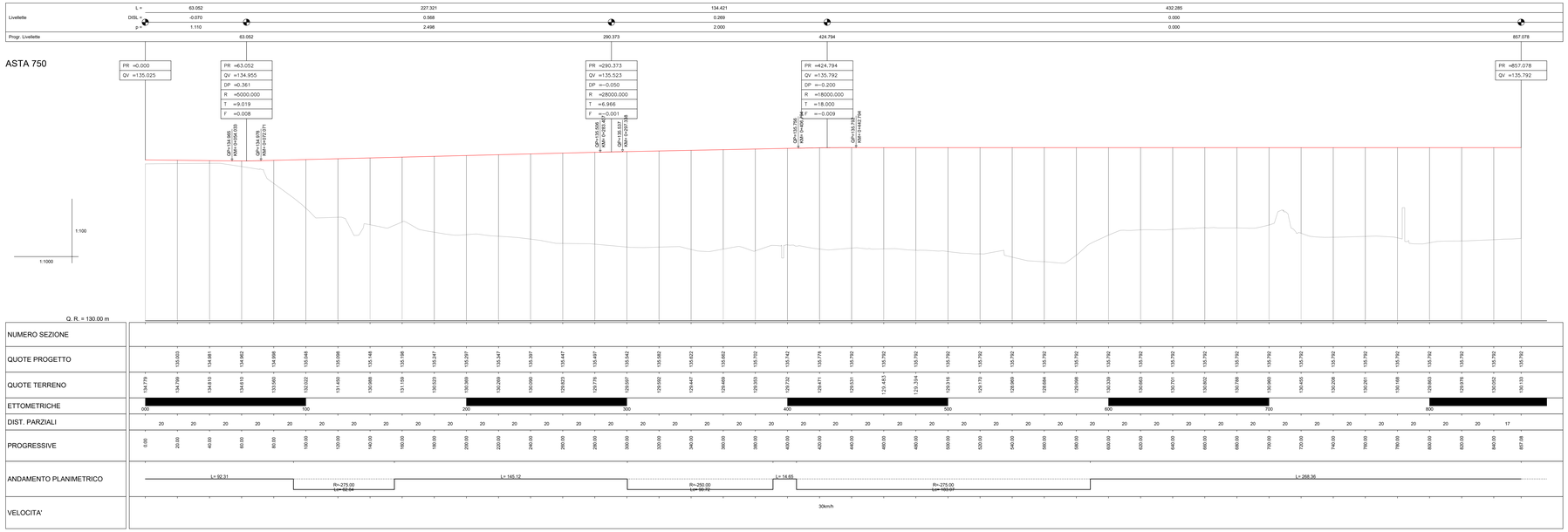
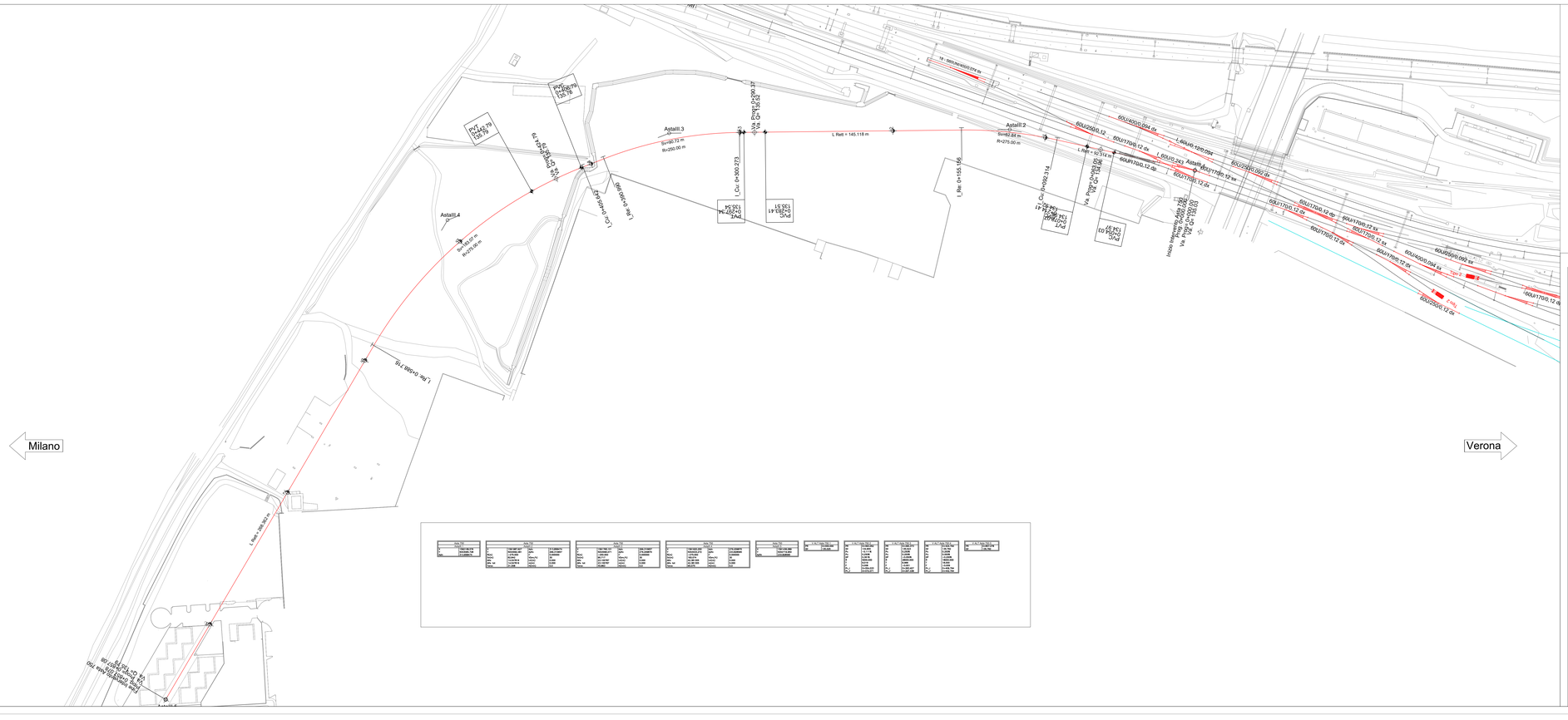

ASTA 750
Milano
Verona
Livellette
L =
DISL =
p =
63.052
227.321
134.421
432.285
-0.070
0.568
0.269
0.000
1.110
2.498
2.000
0.000
Progr. Livellette
63.052
290.373
424.794
857.078
PR =0.000
QV =135.025
PR =63.052
QV =134.955
DP =0.361
R =5000.000
T =9.019
F =0.008
PR =290.373
QV =135.523
DP =−0.050
R =28000.000
T =6.966
F =−0.001
PR =424.794
QV =135.792
DP =−0.200
R =18000.000
T =18.000
F =−0.009
PR =857.078
QV =135.792
1:100
1:1000
Q. R. = 130.00 m
NUMERO SEZIONE
QUOTE PROGETTO
QUOTE TERRENO
ETTOMETRICHE
DIST. PARZIALI
PROGRESSIVE
ANDAMENTO PLANIMETRICO
L= 92.31
R=275.00
L= 62.84
L= 145.12
R=250.00
L= 85.72
L= 14.65
R=275.00
L= 155.97
L= 268.36
VELOCITA'
30km/h


Milano
Verona
Astalll.3
R=80.72 m
R=250.00 m
Astalll.4
R=55.07 m
R=275.00 m
Astalll.2
R=62.84 m
R=275.00 m
L Rett = 145.118 m
L Rett = 92.314 m
L Cu 0+300.273
L Cu 0+300.214
L Rettifilo 0+388.776
L Rettifilo 0+388.776
L Rettifilo 0+388.776
L Rettifilo 0+155.166
L Rettifilo 0+155.166
L Cu 0+300.273
L Cu 0+300.214
Via Progr. 0+200.37
Via Progr. 0+200.37
Via Progr. 0+200.37
Via Progr. 0+200.37
Inizio intervento Progr. 0+000.00
Fine intervento Progr. 0+000.00
PV 1
PV 2
PV 3
PV 4
PV 5
PV 6
PV 7
PV 8
PV 9
PV 10
PV 11
PV 12
PV 13
PV 14
PV 15
PV 16
PV 17
PV 18
PV 19
PV 20
PV