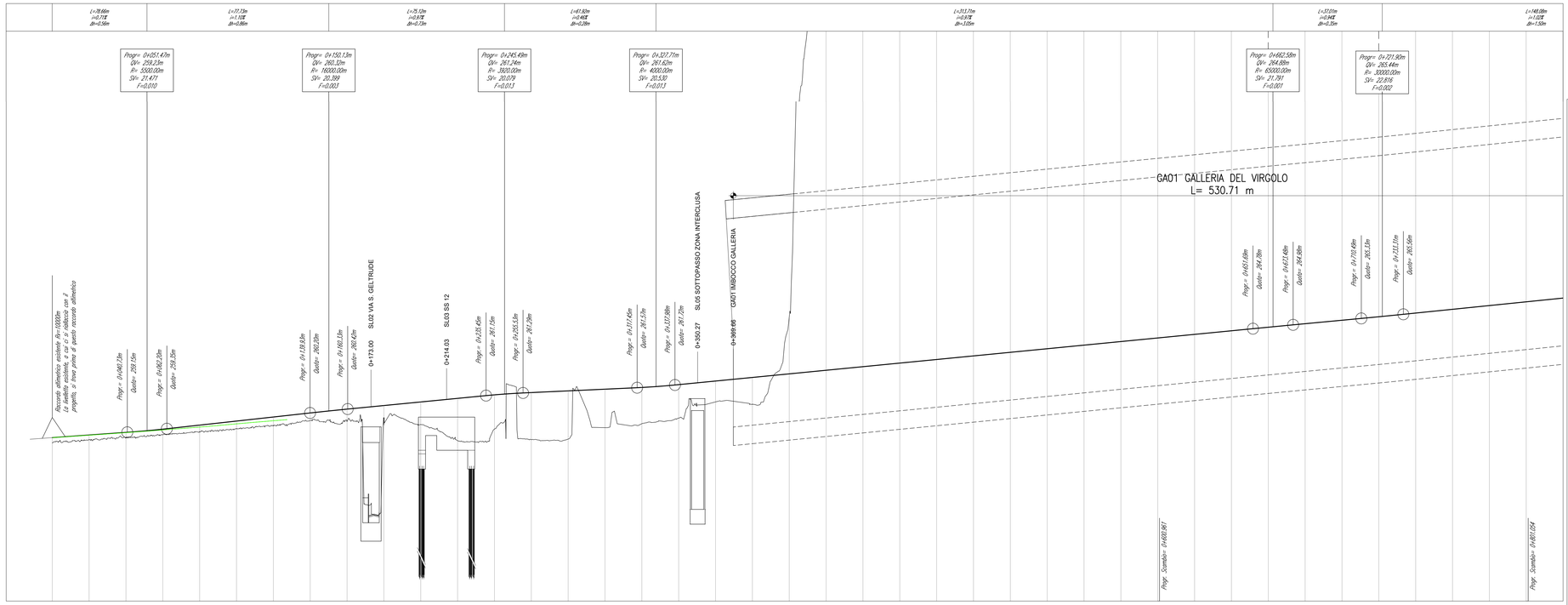
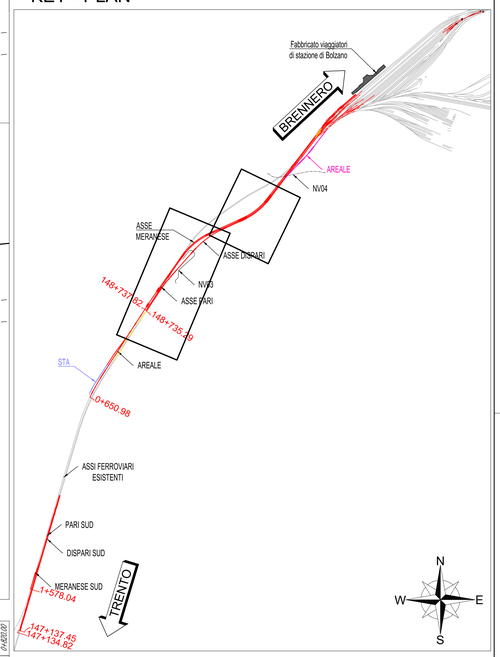
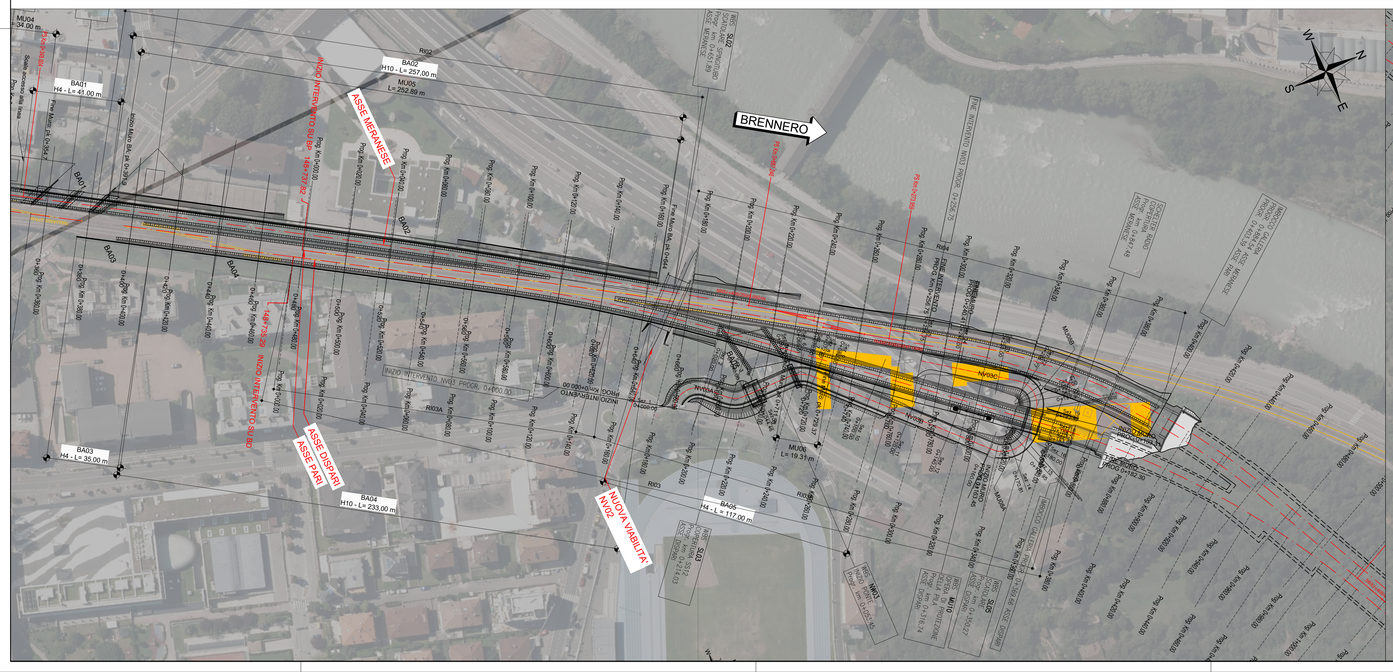
PROFILO LONGITUDINALE ASSE BINARIO DISPARI

(SCALA 1 : 1000/100)



KEY - PLAN



Profilo: BD_Cel
Scala : 1000:100
Q.Rif. : 250.00

DISTANZE PROGRESSIVE	0+000,00 … 0+820,00 (progressive ogni 20,00)
DISTANZE PARZIALI	20,00
QUOTE FERRO ESISTENTE	258,86 … 259,78
QUOTE PROGETTO	258,87 … 280,44
QUOTE TERRENO	258,59 … 323,51
DIFFERENZA QUOTE	0,28 … -56,90
ANDAMENTO PLANIMETRICO	Lrett=63,92m; CL=60,00m; L=51,35m R=750,00m; CL=60,00m; Lrett=103,00m; CL=35,00m; L=134,61m R=400,00m; CL=35,00m; Lrett=66,00m; CL=35,60m; L=117,33m R=308,75m; L=117,33m R=308,75m; CL=35,60m
SOPRAELEVAZIONE FERROVIARIA	0,000 / 90,000 / 45,000 / 106,200 / 70,000 / 35,000 / 137,587 / 80,000 / 40,000
VELOCITA'	100 km/ora; 100 km/ora; 60 km/ora; 60 km/ora