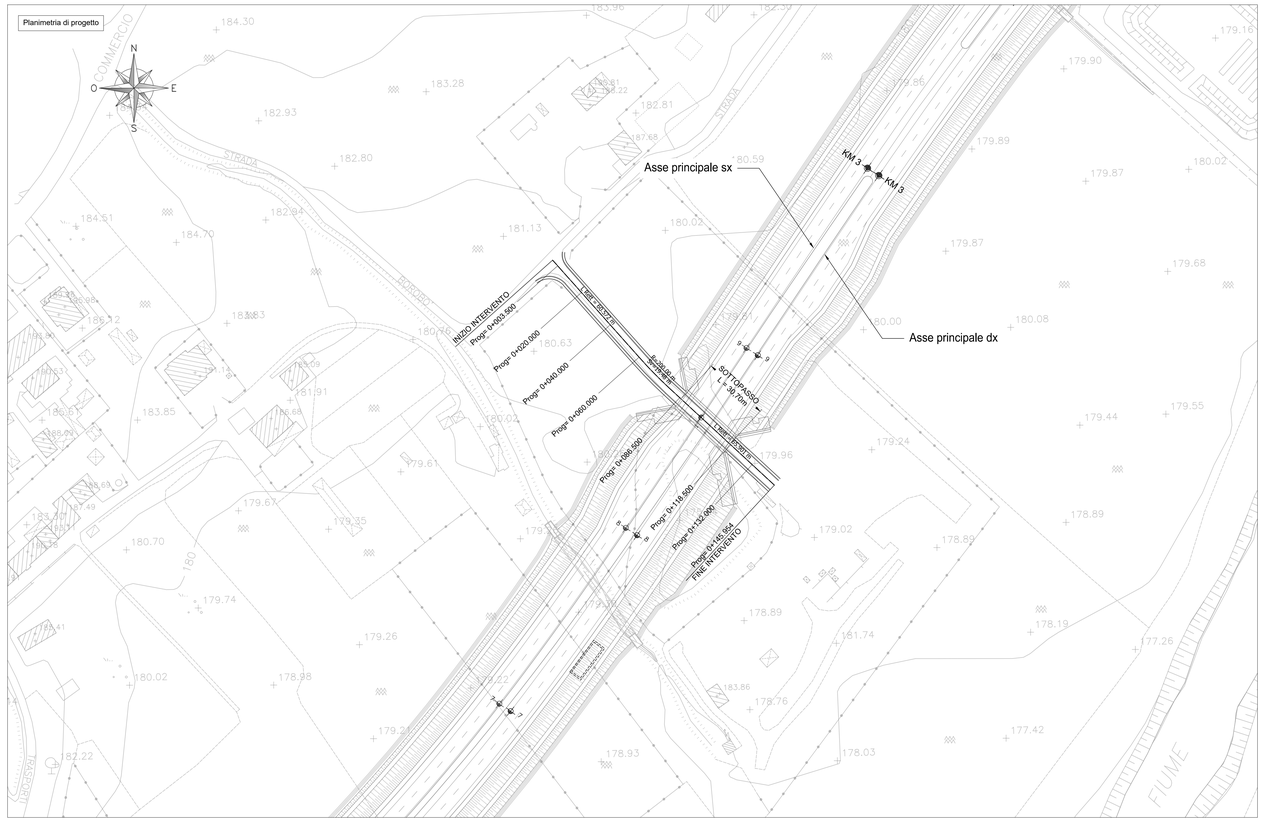
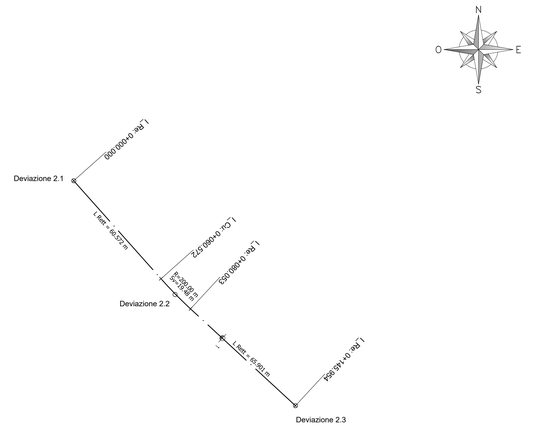
Planimetria di progetto



Planimetria di tracciamento



ROAD_Deviazione 2	
VERTICE Deviazione 2.1	
X	198749.937
Y	599563.301
Azin	153.669221

ROAD_Deviazione 2			
VERTICE Deviazione 2.2			
X	198796.714	R1 X	0.000
Y	599510.796	Y	0.000
T1	9.748	Tin	0.000
T2	9.748	Tkin	0.000
Alfa	6.201108	L1	0.000
Az1	153.669221	A1	0.000
Az2	147.468112	DeltaR1	0.000
		Tau1	0.000000
C X	198796.714	Ru X	0.000
Y	599510.796	Y	0.000
R	−200.000	Tout	0.000
Alfac	6.201108	Tkout	0.000
Torco	9.748	L2	0.000
Sv	19.481	A2	0.000
		DeltaR2	0.000
		Tau2	0.000000

ROAD_Deviazione 2	
VERTICE Deviazione 2.3	
X	198852.290
Y	599459.473
Azfin	147.468112

Profilo longitudinale

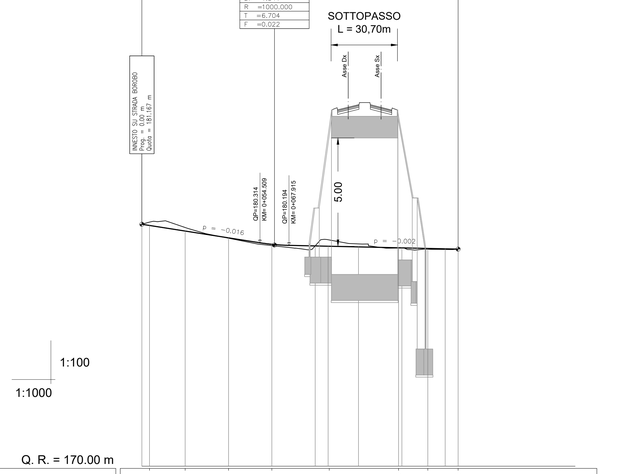
Deviazione 2

Livellette	L =	61.212	84.741	
	DISL =	−0.958	−0.190	
	p =	−1.565	−0.225	
Progr. Livellette		61.212		145.954

PR =0.000
QV =181.167

PR =61.212
QV =180.209
DP =1.341
R =1000.000
T =6.704
F =0.022

PR =145.954
QV =180.018



1:100

1:1000

Q. R. = 170.00 m

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