TABELLE VERTICI PLANIMETRICI

FERROVIA_ asse BP	
V PLAN asse BP.1	
X	2442620.496
Y	4684172.328
Azin	248.088600

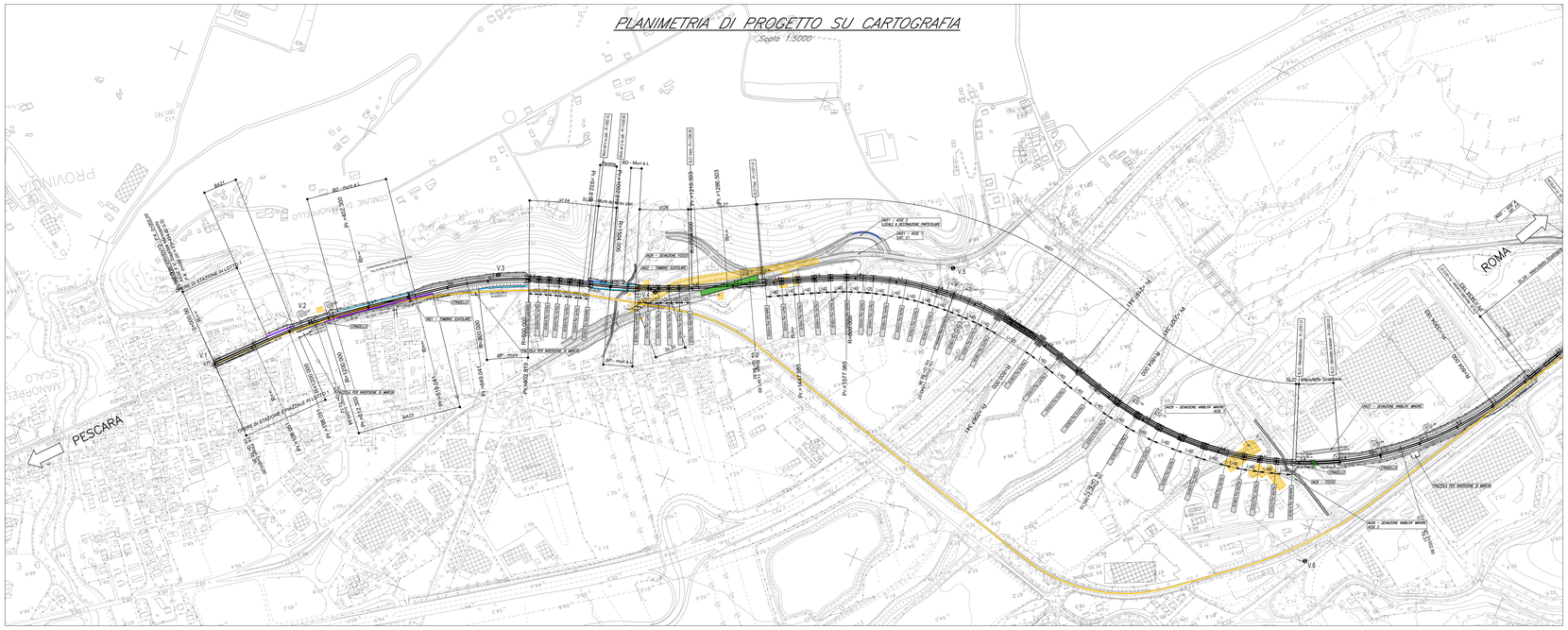
FERROVIA_ asse BP			
V PLAN asse BP.2			
X	2442445.373	Azin	248.088600
Y	4683986.360	Azfin	258.924350
R(m)	1200.000	r	0.000000
Sv(m)	114.249	V(km/h)	125
Alfa	6.061102	Lt/r(m)	90.000
Alfa tot	10.835751	m(m)	0.281
Tarco	57.168	H(mm)	100.0

FERROVIA_ asse BP			
V PLAN asse BP.3			
X	2442067.720	Azin	258.924350
Y	4683702.108	Azfin	281.506685
R(m)	800.000	r	0.000000
Sv(m)	153.778	V(km/h)	125
Alfa	12.237264	Lt/r(m)	130.000
Alfa tot	22.582335	m(m)	0.880
Tarco	77.127	H(mm)	150.0

FERROVIA_ asse BP			
V PLAN asse BP.4			
X	2441698.070	Azin	281.506685
Y	4683591.601	Azfin	269.498806
R(m)	-1504.000	r	0.000000
Sv(m)	213.683	V(km/h)	125
Alfa	9.044889	Lt/r(m)	70.000
Alfa tot	12.007880	m(m)	0.136
Tarco	107.022	H(mm)	80.0

FERROVIA_ asse BP			
V PLAN asse BP.5			
X	2441050.055	Azin	269.498806
Y	4683254.969	Azfin	318.785649
R(m)	800.000	r	0.000000
Sv(m)	489.357	V(km/h)	125
Alfa	38.941772	Lt/r(m)	130.000
Alfa tot	49.286943	m(m)	0.880
Tarco	252.604	H(mm)	150.0

FERROVIA_ asse_BP			
V PLAN asse BP.6			
X	2439979.894	Azin	318.785649
Y	4683580.254	Azfin	231.144174
R(m)	-804.000	r	0.000000
Sv(m)	976.842	V(km/h)	125
Alfa	77.347871	Lt/r(m)	130.000
Alfa tot	87.641474	m(m)	0.876
Tarco	558.931	H(mm)	130.0

PLANIMETRIA DI PROGETTO SU CARTOGRAFIA

Scala 1:5000