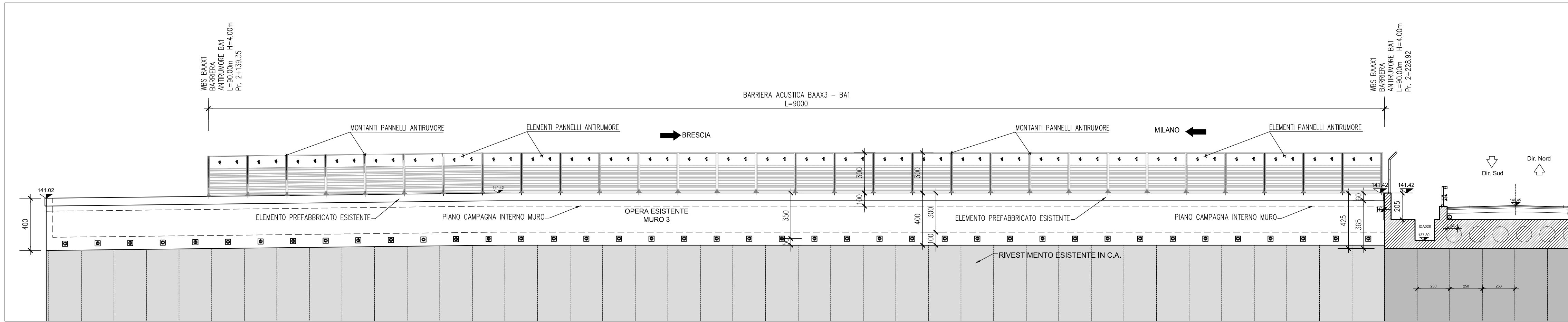
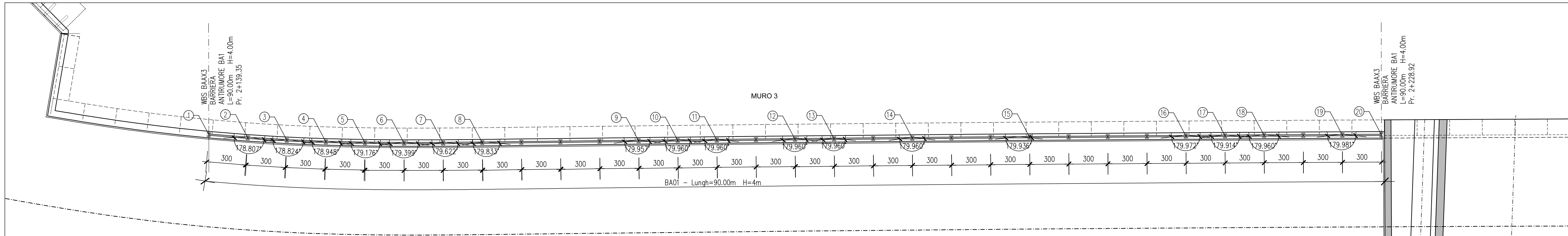


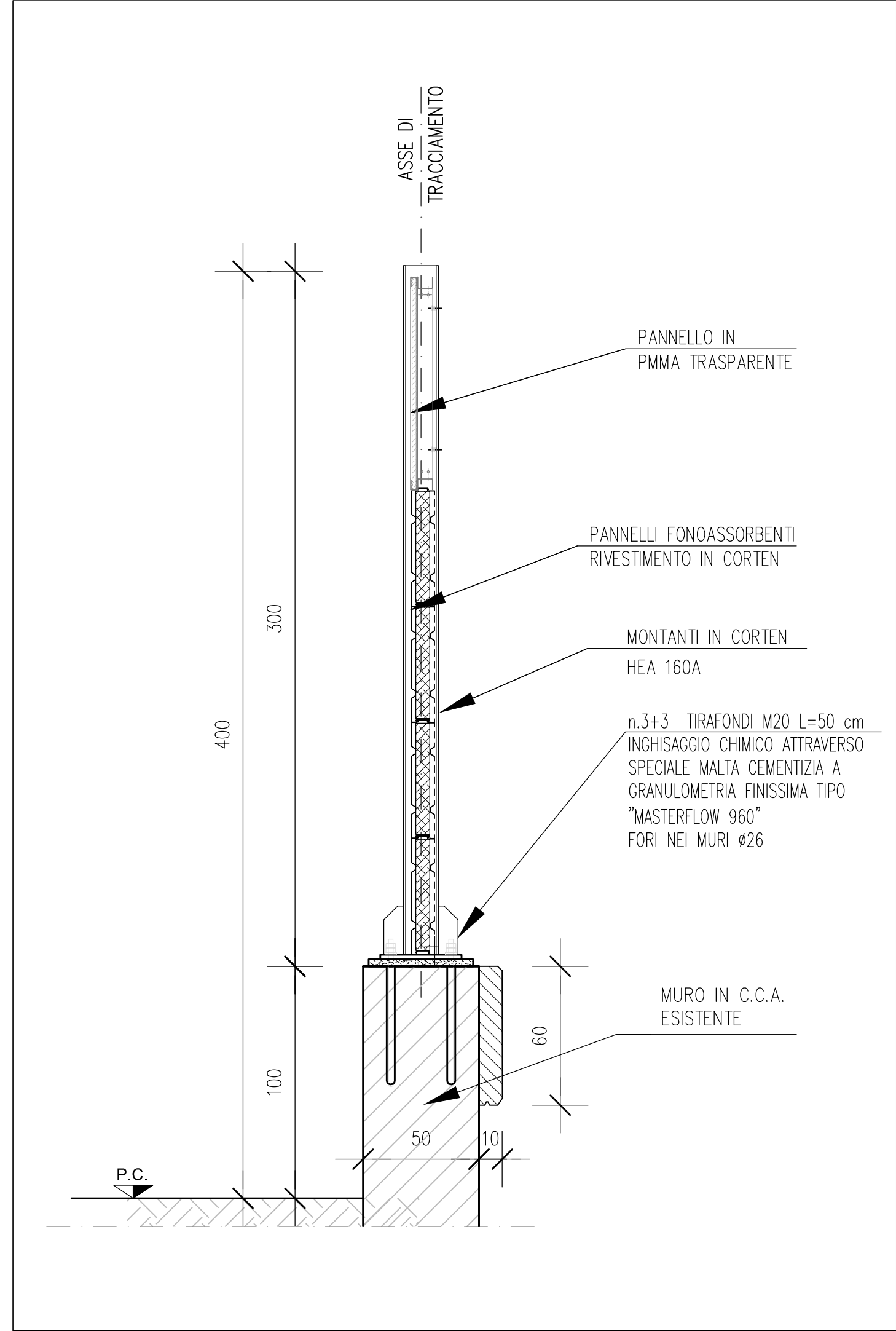
PROSPETTO CORDOLO BARRIERE ANTIRUMORE
SCALA 1:200



PLANIMETRIA CORDOLO BARRIERE ANTIRUMORE
SCALA 1:200



SEZIONE TIPOLOGICA BARRIERA SU OPERA ESISTENTE
SCALA 1:20



Coordinate centri montanti			
	X	Y	QUOTA SOMMITA' MURO
1	3466765.992	6509769.540	141.16
2	3466768.981	6509769.780	141.195
3	3466771.965	6509770.083	141.23
4	3466774.942	6509770.448	141.265
5	3466777.913	6509770.867	141.30
6	3466780.877	6509771.329	141.335
7	3466783.836	6509771.822	141.37
8	3466786.792	6509772.324	141.405
9	3466798.609	6509774.420	141.42
10	3466801.564	6509774.939	141.42
11	3466804.519	6509775.459	141.42
12	3466810.428	6509776.493	141.42
13	3466813.384	6509777.008	141.42
14	3466819.294	6509778.038	141.42
15	3466828.162	6509779.573	141.42
16	3466839.988	6509781.605	141.42
17	3466842.945	6509782.113	141.42
18	3466845.902	6509782.618	141.42
19	3466851.817	6509783.625	141.42
20	3466854.775	6509784.128	141.42

[illegible]