

BA4 - BARRIERA ANTIRUMORE
L=181.20m, H=4.00m
in Corten e PMMA trasparente
fondazione su pali

Technical cross-section drawing of a road with a 2% slope. The drawing shows a road surface with a car and a truck, a drainage ditch with a manhole, and a 1000mm high retaining wall. Dimensions include a total width of 29.35m, a 2.18m section, and a 2.00m section. Arrows indicate directions to Milano and Brescia.

This diagram provides a detailed cross-section of the bridge deck. It shows a multi-lane highway with a central median and multiple travel lanes on both sides. The deck is supported by a series of vertical girders, which are in turn supported by a row of piers or abutments. The diagram includes labels for various components such as 'SIDEWALK', 'LANE', 'GIRDER', and 'PIER'. It also shows the 'ROAD' surface and the 'GROUND' level. The overall structure is symmetrical around a central axis.

Coordinate limiti cordoli fondazione			Q1	Q2
	X	Y		
1	3468780.120	6510099.200	134.48	133.18
2	3468793.960	6510101.890	134.42	133.12
3	3468805.730	6510104.230	134.38	133.08
4	3468817.377	6510107.113	134.31	133.01
5	3468849.354	6510115.265	134.12	132.82
6	3468861.317	6510123.472	133.95	132.65
7	3468895.909	6510126.966	133.88	132.58
8	3468928.005	6510134.625	133.78	132.48
9	3468956.225	6510141.723	133.72	132.72