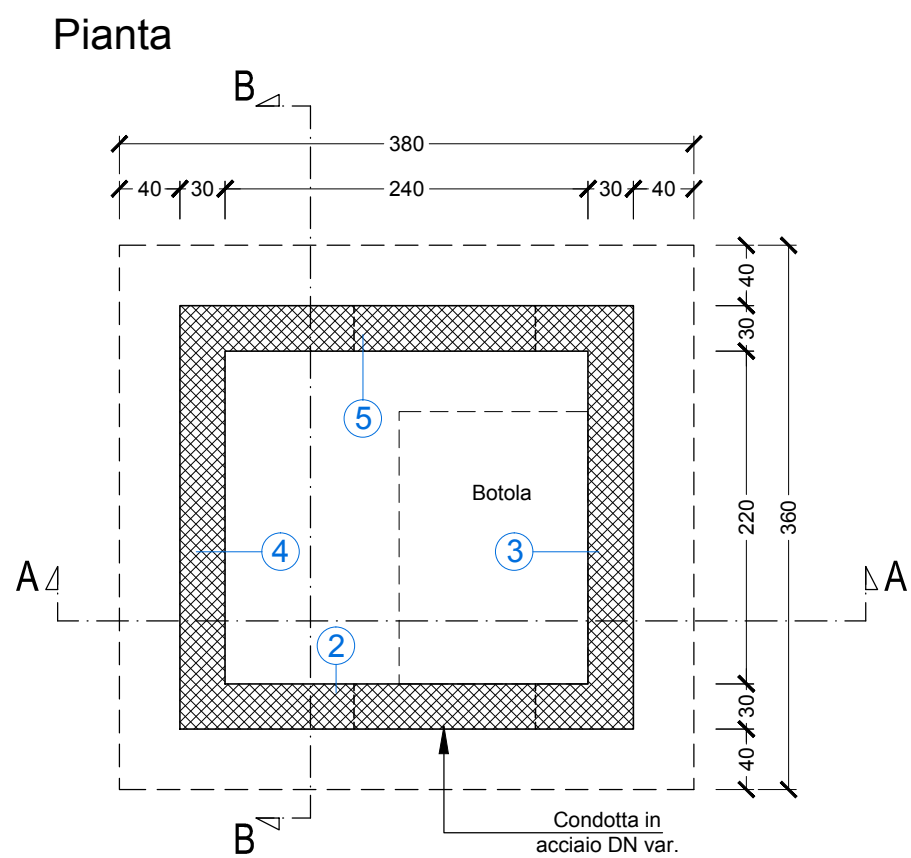
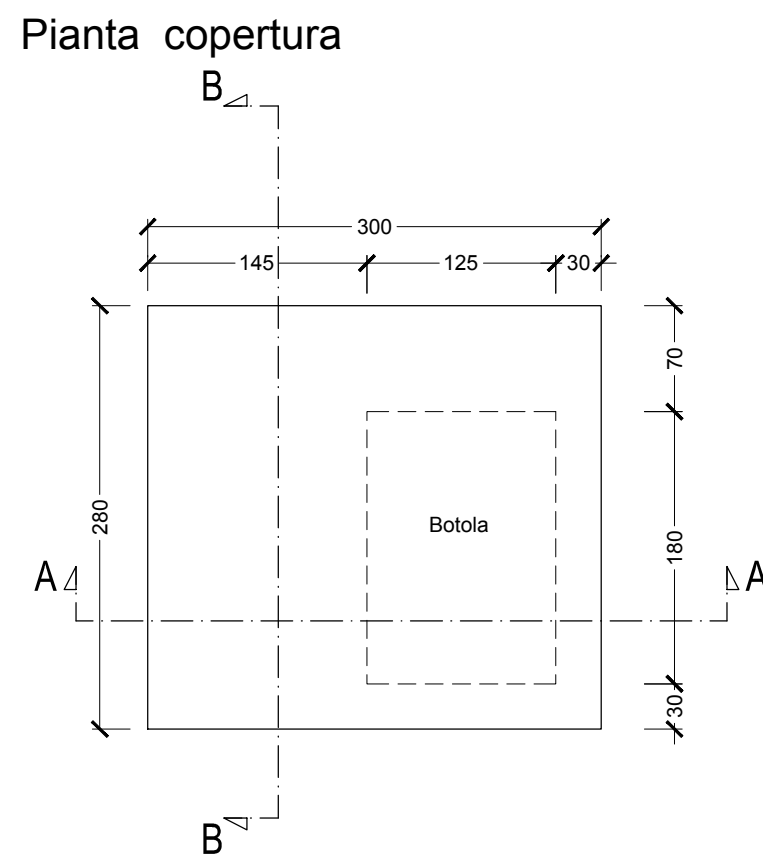
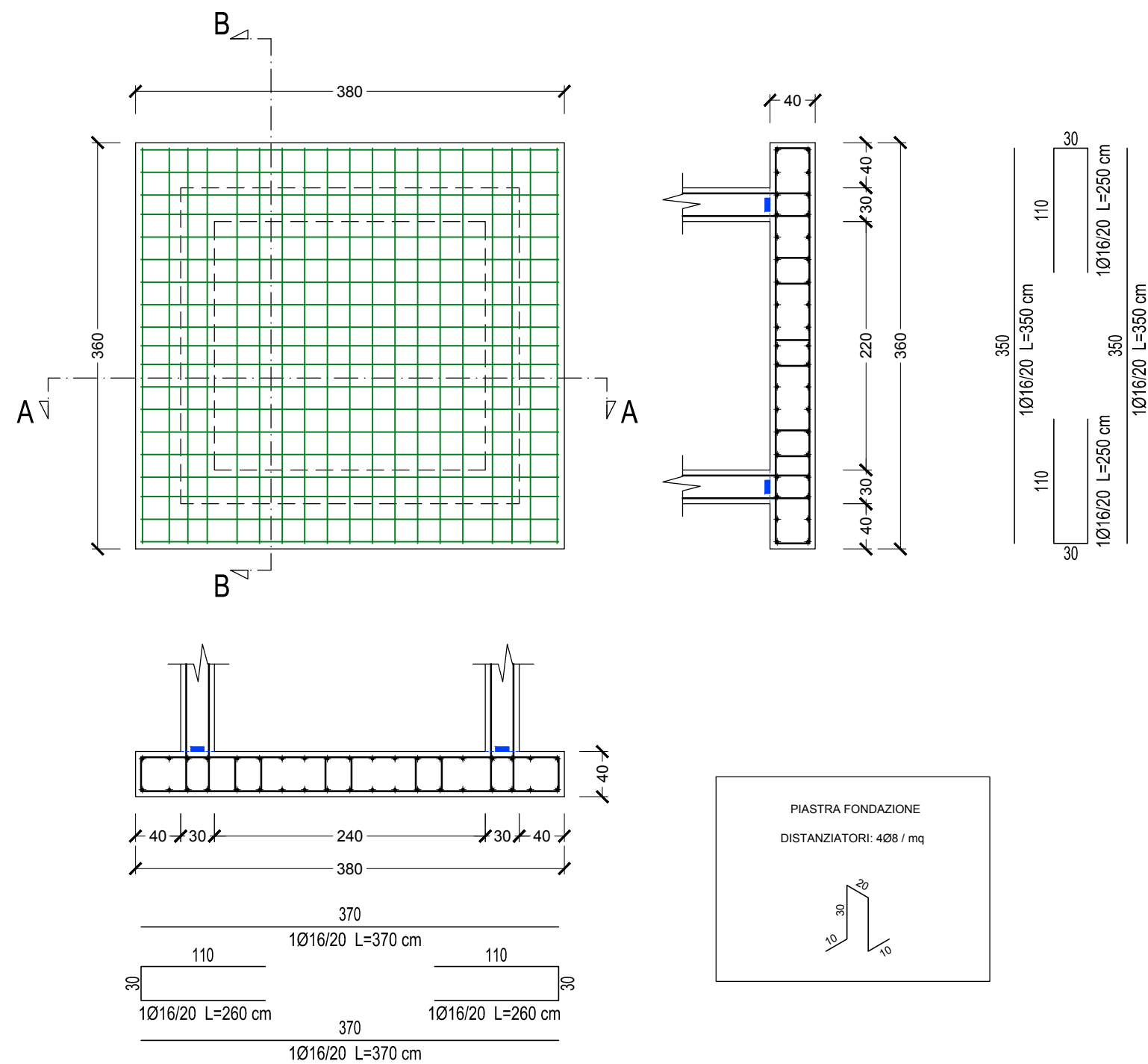
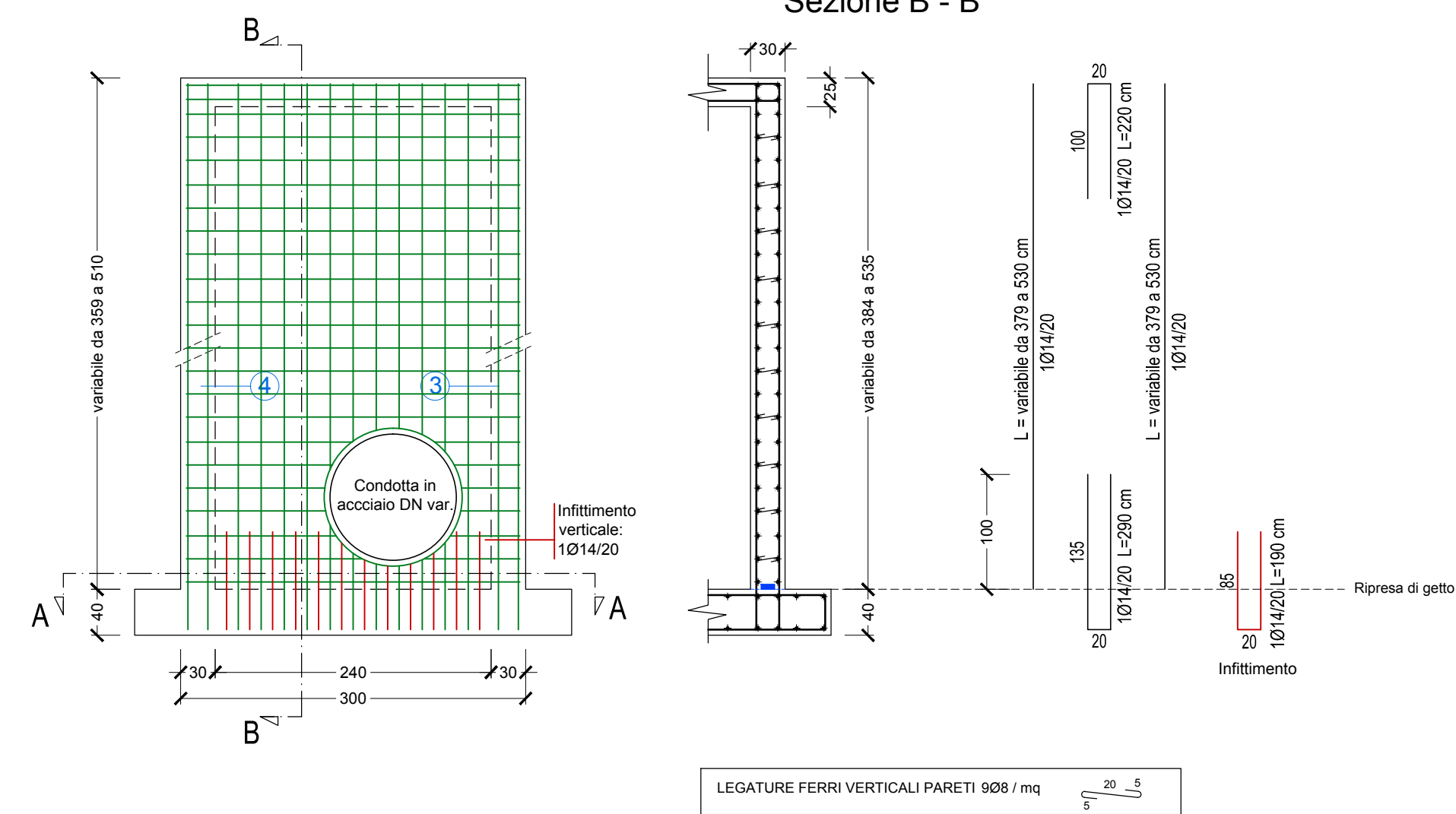




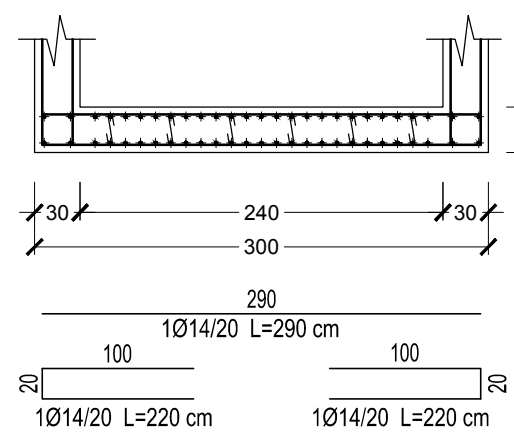
Piastra di fondazione n.1 sp= 40 cm



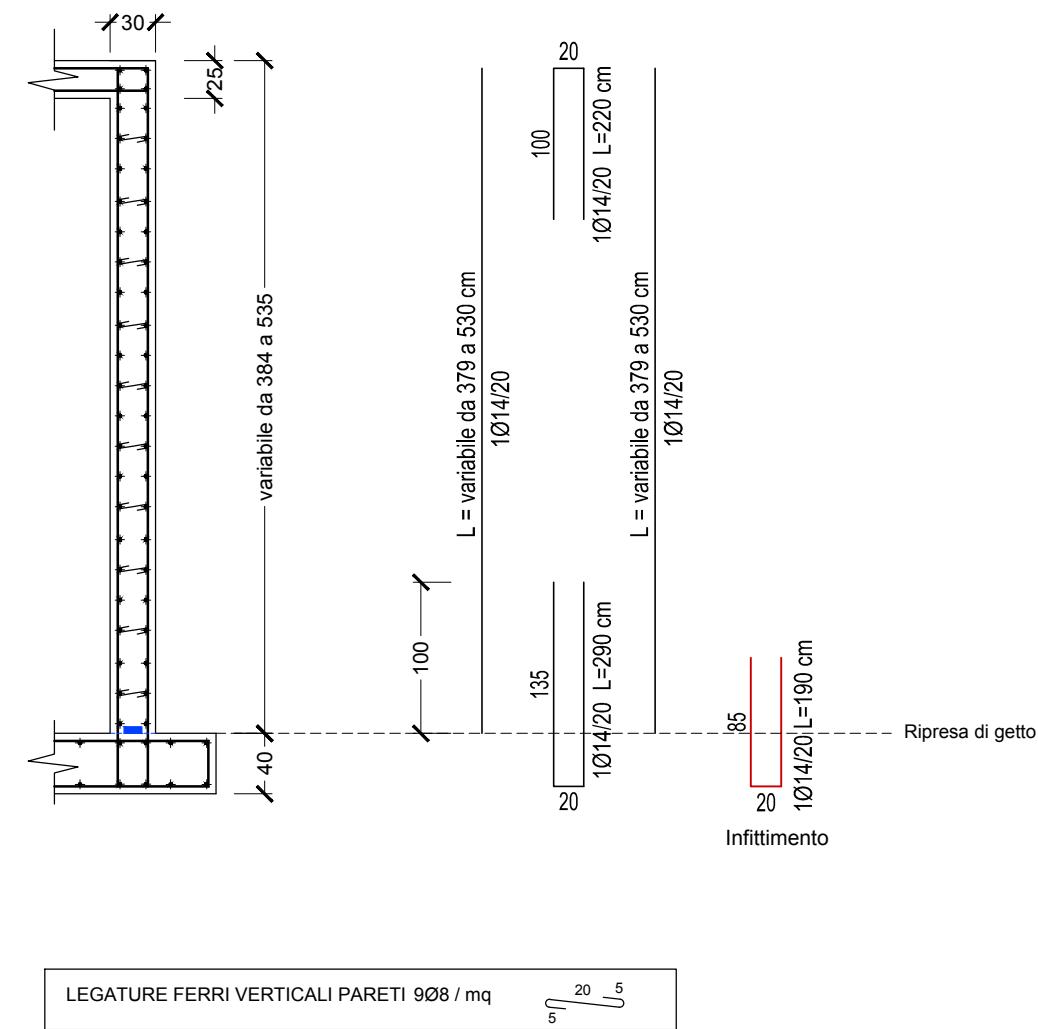
Setti n. 2 e 5 sp= 30 cm



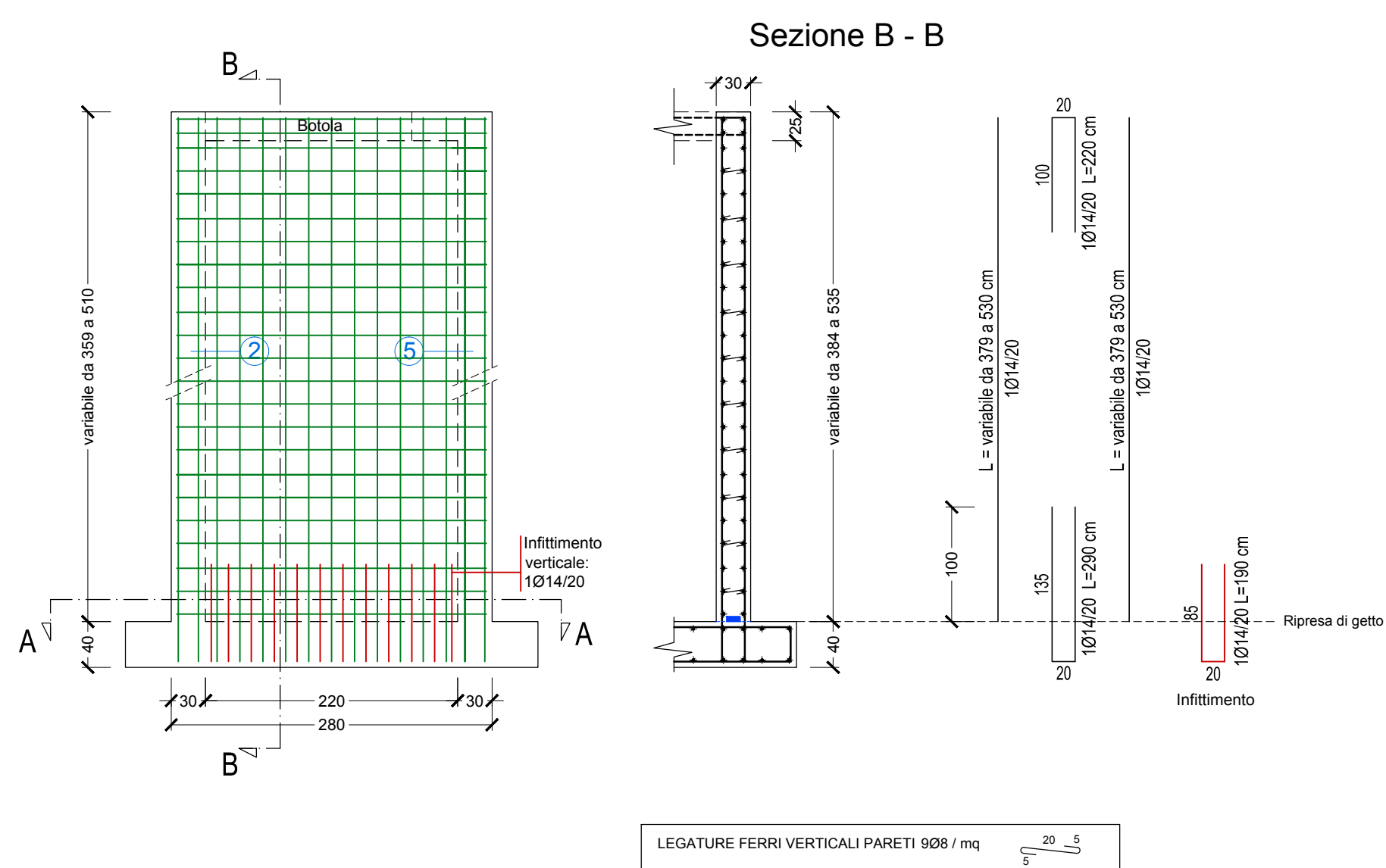
Sezione A - A



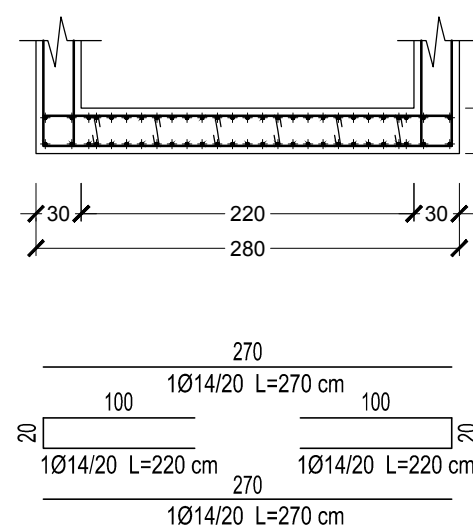
Sezione B - B



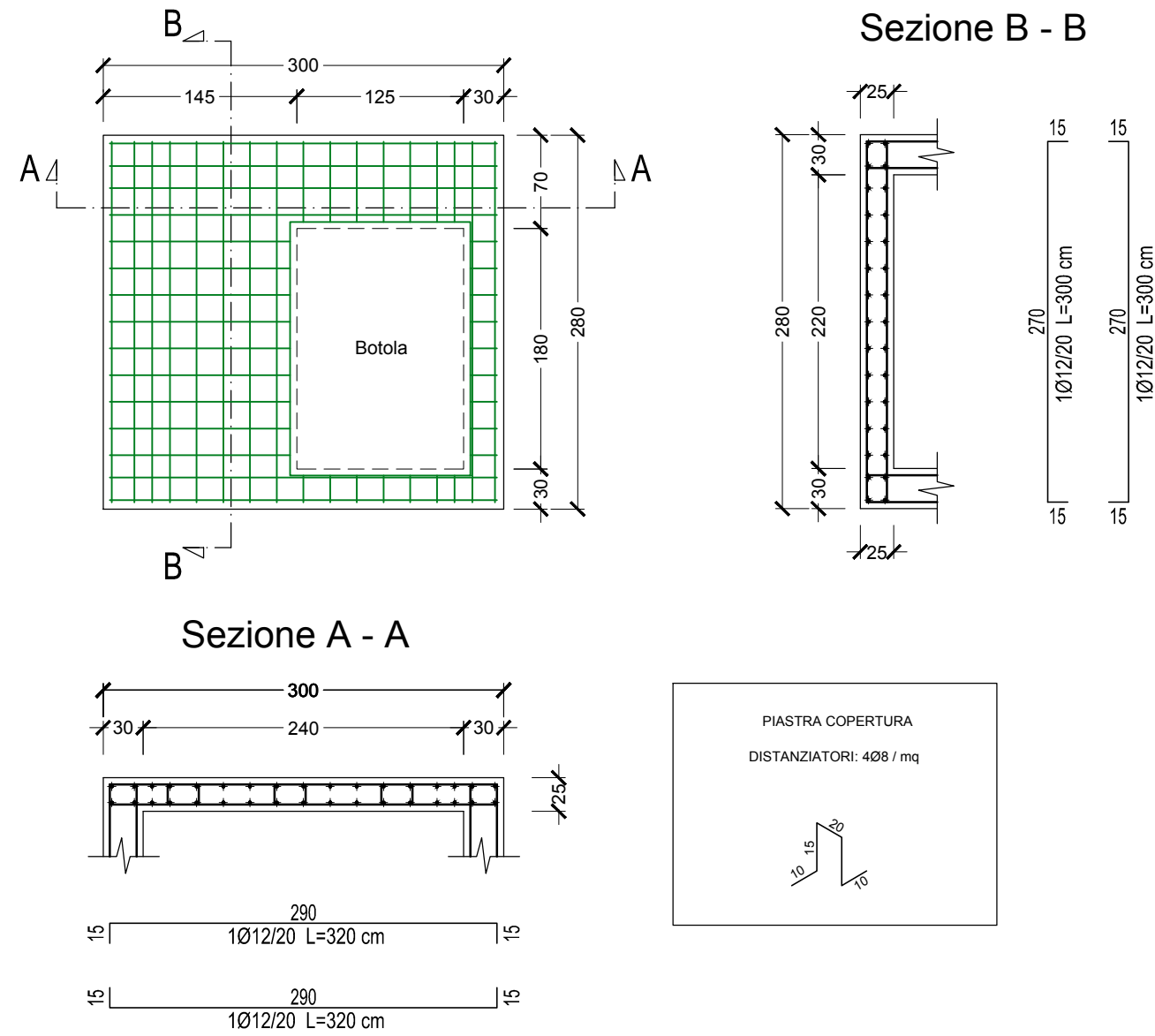
Setti n. 3 e 4 sp= 30 cm



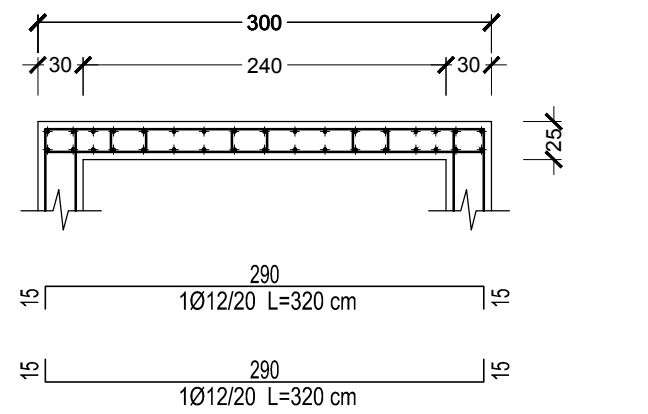
Sezione A - A



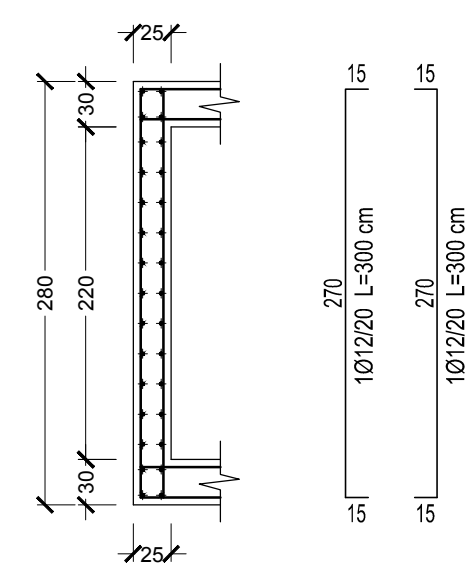
Pianta copertura n. 6



Sezione A - A



Sezione B - B



POZZETTI DI ATTRAVERSAMENTO STRADALE, AUTOSTRADALE E FERROVIARIO SENZA SFIORO

Picchetti	Coordinate	Ag/g (SLV)	h (m)
5'	(41.261538, 16.297633, 96.037926) WGS84	0,3140	4,20
99	(41.252228, 16.338978, 82.749496) WGS84	0,3163	4,07
114	(41.248522, 16.339186, 89.222832) WGS84	0,3174	4,60
184	(41.234856, 16.370236, 97.094070) WGS84	0,3306	4,98
209	(41.231122, 16.380355, 97.979553) WGS84	0,3299	4,47
296	(41.212002, 16.415892, 107.305290) WGS84	0,3181	3,84
440	(41.191278, 16.475574, 106.365578) WGS84	0,3061	5,17
492	(41.183531, 16.497083, 99.104843) WGS84	0,2847	5,02
537	(41.174055, 16.514565, 106.155586) WGS84	0,2750	5,08
598	(41.168232, 16.54137, 101.328094) WGS84	0,2639	4,74
668	(41.166897, 16.56969, 90.622070) WGS84	0,2250	5,35
752	(41.16609, 16.606434, 73.810692) WGS84	0,2080	4,42
984	(41.135341, 16.688546, 79.480446) WGS84	0,1504	4,08
1055	(41.127895, 16.716549, 71.988602) WGS84	0,1431	5,05
1089	(41.118602, 16.722656, 79.132057) WGS84	0,1419	4,86
1096	(41.11789, 16.72256, 78.156654) WGS84	0,1420	4,69
1098	(41.117599, 16.722753, 78.493813) WGS84	0,1419	4,69
1156	(41.099114, 16.720874, 86.265434) WGS84	0,1419	4,52
1169	(41.095927, 16.72249, 94.307533) WGS84	0,1413	5,17

