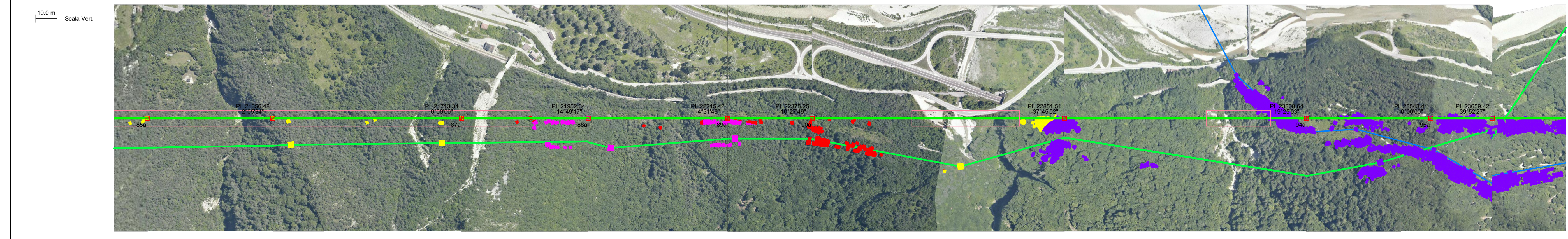
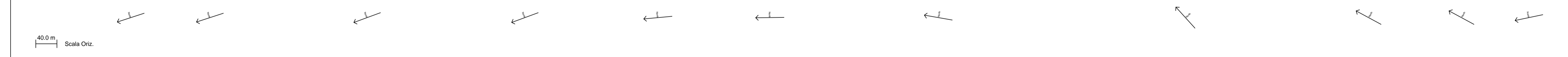


Dissuasori																											
Progressiva profilo (m)	21100	21200	21300	21400	21500	21600	21700	21800	21900	22000	22100	22200	22300	22400	22500	22600	22700	22800	22900	23000	23100	23200	23300	23400	23500	23600	23700
Progressiva di progetto (m)	M=755533.21 F=139243.83	M=755460.29 F=139011.13	M=755338.17 F=138682.92	M=755256.37 F=138450.23	M=755232.57 F=138196.23	M=755230.73 F=138008.43	M=755311.81 F=134597.12	M=755649.12 F=134269.80	M=755759.83 F=134051.58	M=755814.53 F=133841.26																	
Quota terreno (m)	649.57	630.66	570.62	540.01	539.55	532.59	599.81	604.86	581.50	568.67																	
N° Sostegno	85a	86a	87a	88a	89a	90a	92a	94a	95a	96a																	
Tipo sostegno	MY22	MY22	MY25	MY22	MY22	VY19	EY22	EY25	MY28	EY19																	
Armamento	SS	SS	SS	SS	SS	SS	DA/DA	DA/DA	SS	DA/DA																	
H utile/totale (m)	22.00/26.10	22.00/26.10	25.00/29.10	21.30/26.30	22.00/26.10	18.30/23.30	22.00/25.20	25.00/28.20	28.00/32.10	19.00/22.20																	
Campata (m)		237.00		356.86		239.00		263.08		159.83		476.26		457.12		234.78		116.01									



RAZIONALIZZAZIONE E SVILUPPO RTN NELLA MEDIA VALLE DEL PIAVE
 Linea 220KV PELOS - GARDONA (23670B1)
 STUDIO DI IMPATTO AMBIENTALE
 Profilo della vegetazione sotto le linee aeree