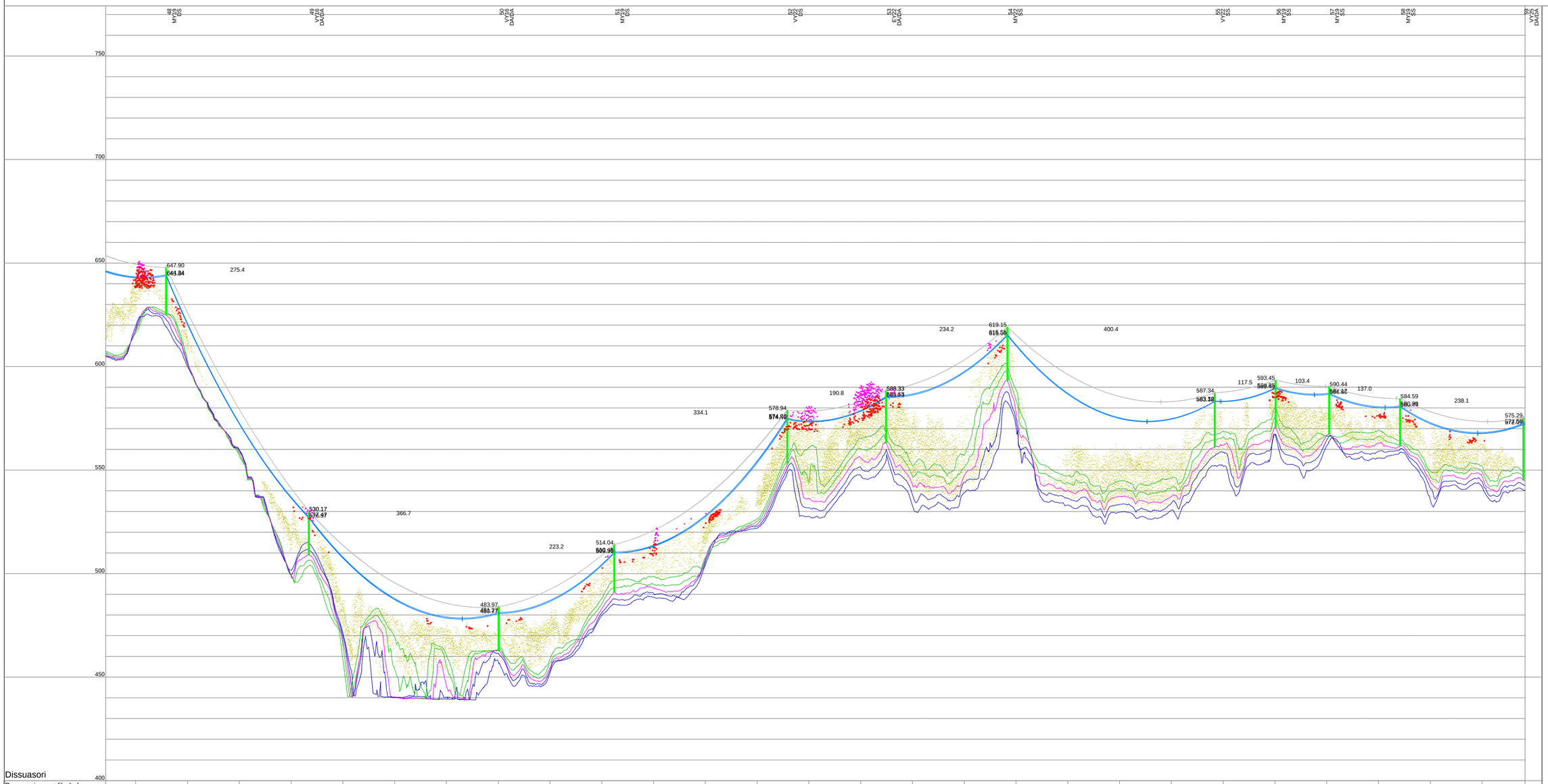
PLS-CADD Drawing

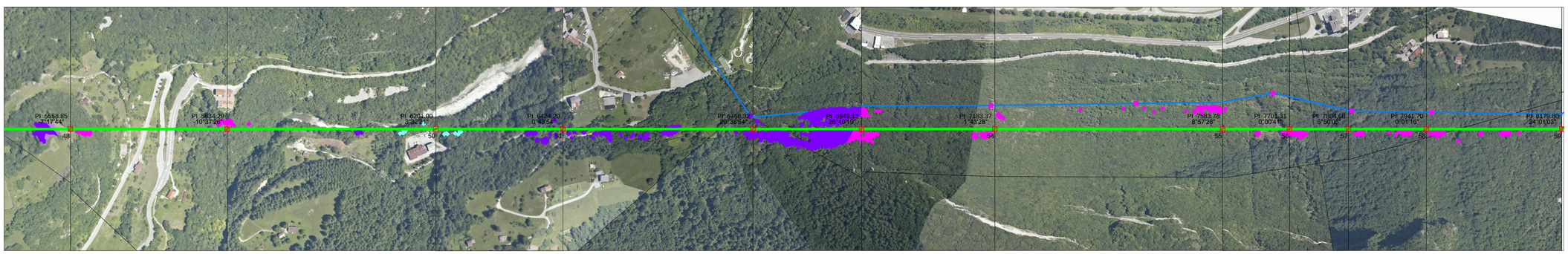
RAZIONALIZZAZIONE E SVILUPPO RTN NELLA MEDIA VALLE DEL PIAVE
Linea 132KV FORNO DI ZOLDO - POLPET (23662A1)
STUDIO DI IMPATTO AMBIENTALE
Profilo della vegetazione sotto le linee aeree



Progressiva profilo (m)	5500	5600	5700	5800	5900	6000	6100	6200	6300	6400	6500	6600	6700	6800	6900	7000	7100	7200	7300	7400	7500	7600	7700	7800	7900	8000	8100
	M=753076.87 P=5128742.26			M=753264.51 P=5128540.62				M=753559.54 P=5128322.83		M=753730.58 P=5128179.43				M=753983.86 P=5127961.53		M=754075.33 P=5127794.08		M=754083.40 P=5127559.97				M=754085.14 P=5127159.56	M=754067.34 P=5127043.38	M=754051.67 P=5126941.21	M=754014.93 P=5126809.21		M=753951.00 P=5126579.86
Progressiva di progetto (m)	5558.85			5834.29				6201.00		6424.20				6758.32		6949.12		7183.37				7583.78	7701.31	7804.68	7941.70		8179.80
Quota terreno (m)	624.80			508.87				462.67		490.94				552.64		563.13		593.05				561.04	570.35	567.34	561.49		544.99
N° Sostegno	48			49				50		51				52		53		54				55	56	57	58		59
Tipo sostegno	MY19			VY16				VY16		MY19				VY22		EY22		MY22				VY22	MY19	MY19	MY19		VY25
Armamento	DS			DA/DA				DA/DA		DS				DS		DA/DA		SS				SS	SS	SS	SS		DA/DA
H utile/totale (m)	19.00/23.10			18.10/21.30				18.10/21.30		19.00/23.10				21.30/26.30		22.00/25.20		22.00/26.10				21.30/26.30	19.00/23.10	19.00/23.10	19.00/23.10		27.10/30.30
Campata (m)			275.44			366.71			223.20			334.11			190.80		234.25				400.41			117.53	103.37	137.01	238.10	

40.0 m Scala Oriz.

10.0 m Scala Vert.



Terna Rete Italia
TERNA GROUP

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14/05/13
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