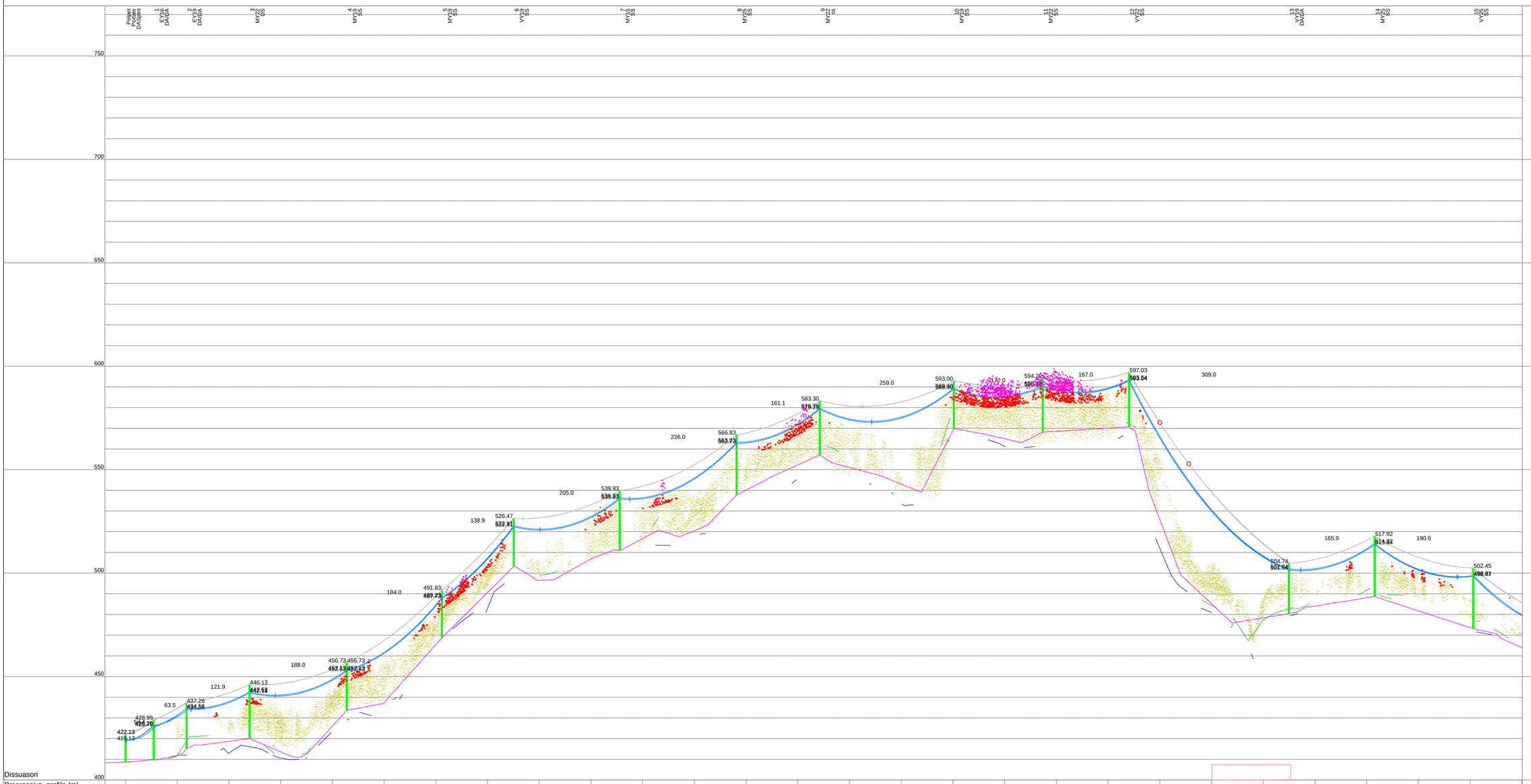
PLS-CADD Drawing

RAZIONALIZZAZIONE E SVILUPPO RTN NELLA MEDIA VALLE DEL PIAVE
Linea 132KV POLPET - BELLUNO (23798A1)
STUDIO DI IMPATTO AMBIENTALE
Profilo della vegetazione sotto le linee aeree



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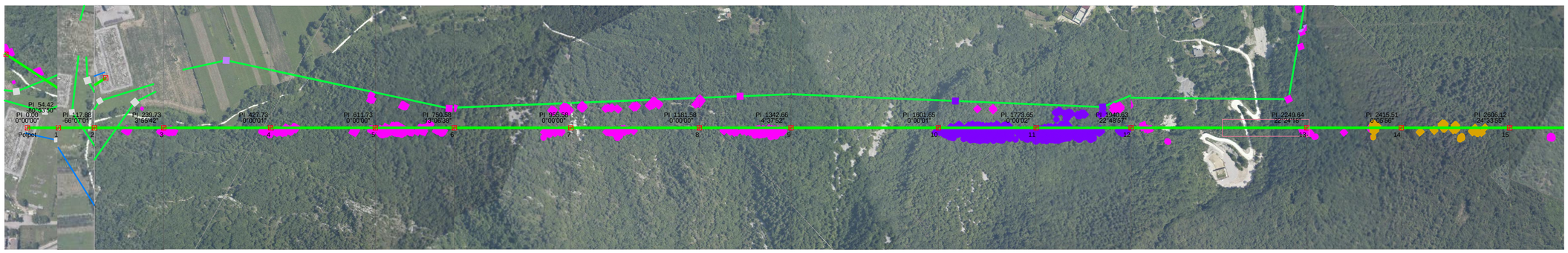
Progressiva di progetto (m)	0.00	54.42	117.88	239.73	427.73	611.73	750.58	955.58	1181.58	1342.66	1601.65	1773.65	1940.63	2249.64	2415.51	2606.12
Quota terreno (m)	408.63	409.79	415.06	420.03	433.63	468.73	503.17	510.83	537.73	557.20	569.90	568.10	570.73	480.44	488.82	473.15
N° Sostegno	Polpet	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Tipo sostegno	Portale	EY16	EY19	MY22	MY19	MY19	VY19	MY15	MY25	MY22	MY19	MY22	VY22	VY19	MY25	VY25
Armamento	DASpint	DA/DA	DA/DA	DS	SS	SS	SS	SS	SS	ss	SS	SS	SS	DA/DA	SS	SS
H utile/totale (m)	10.50/13.50	16.00/19.20	19.00/22.20	22.00/26.10	19.00/23.10	19.00/23.10	19.00/23.30	25.00/29.10	25.00/29.10	22.00/26.10	19.00/23.10	22.00/26.10	22.00/26.30	21.10/24.30	25.00/29.10	24.30/29.30
Campata (m)	**54.42**	63.46	121.85	188.00	184.00	138.86	205.00	226.00	161.07	258.99	172.00	166.98	309.01	165.88	190.61	

40.0 m Scala Oriz.

10.0 m Scala Vert.



Terna Rete Italia
TERNA GROUP

LU23798A1BCX11444
14/05/13
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