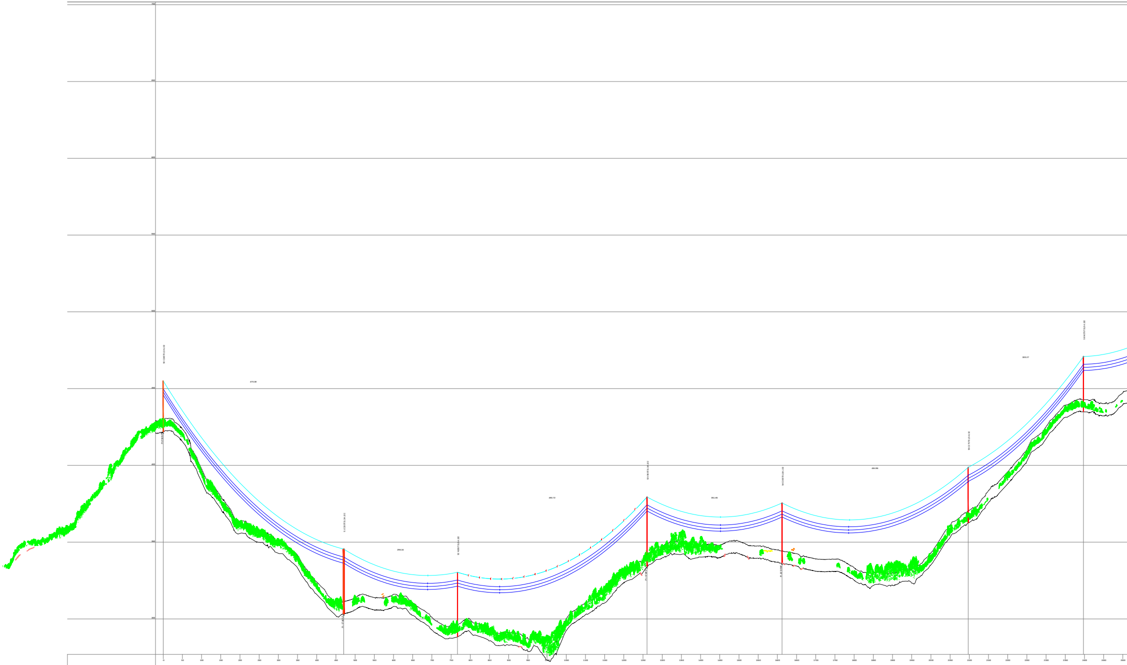
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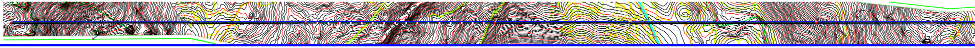
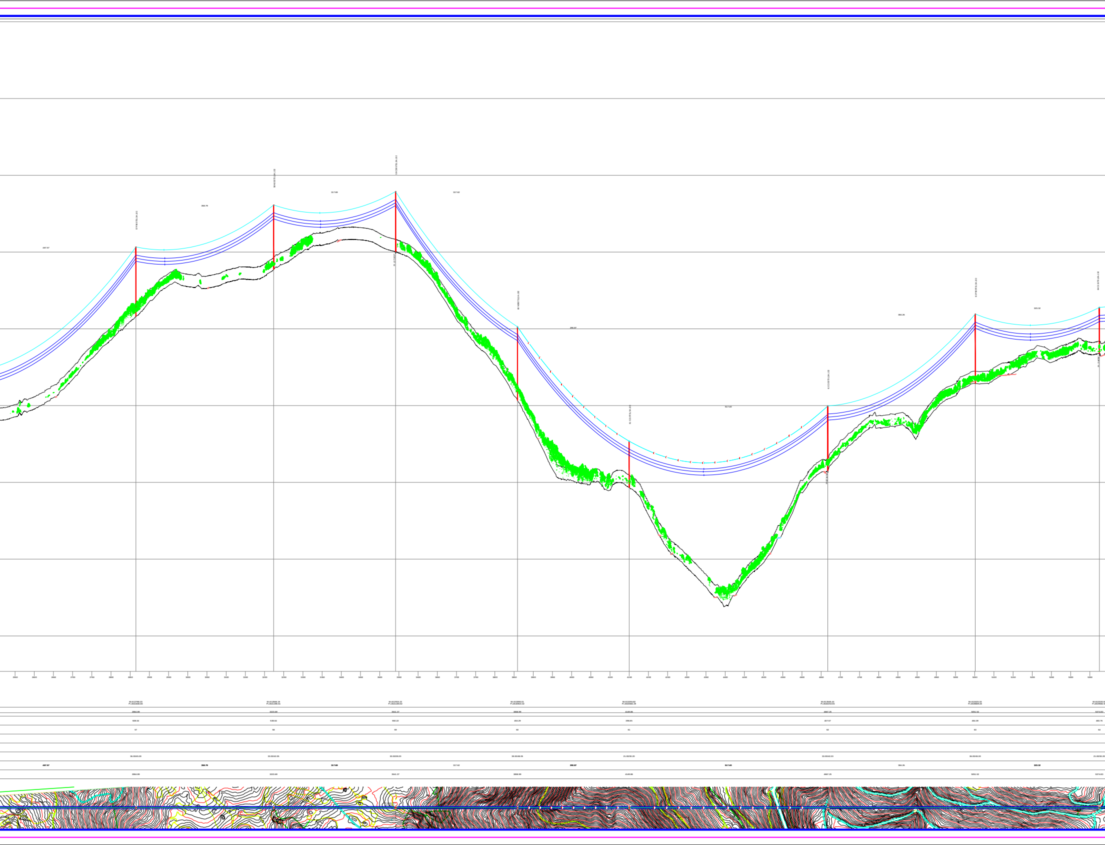
QUOTA TERRENO (M)	421.84	303.30	288.36	334.14	336.33	362.52	434.85
NUMERO DEL SOSTEGNO	50	51	52	53	54	55	56
TIPO DI SOSTEGNO							
TIPO DI EQUIPAGGIAMENTO							
H UTIL/TOT. DEL SOST. (M)	24.00/33.20	33.00/42.20	33.00/42.05	36.00/45.30	30.00/39.20	27.00/36.20	27.00/36.05
LUNGHEZZA CAMPATA (M)	**470.38**	296.34	**493.72**	351.65	484.96	**300.27**	
PROGRESSIVA (M)	0.00	470.38	766.72	1260.45	1612.09	2097.06	2397.33

40.0 M SCALA ORIZZONTALE

10.0 M SCALA VERTICALE

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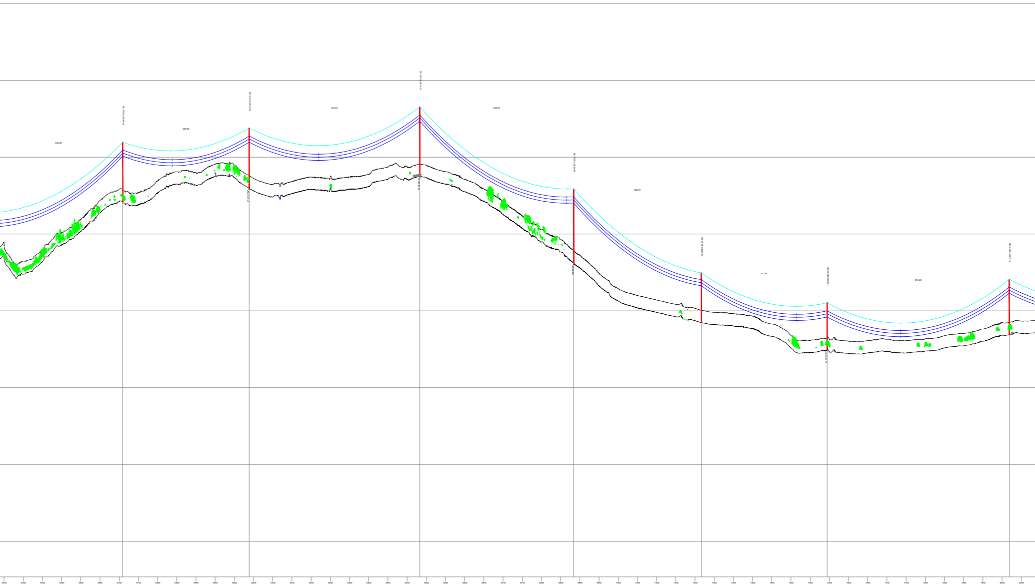
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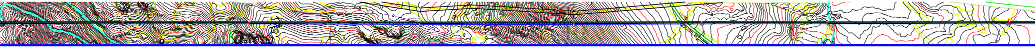

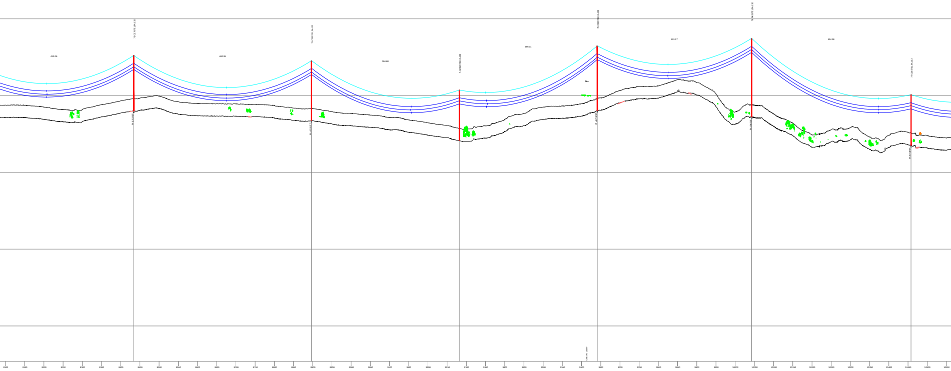
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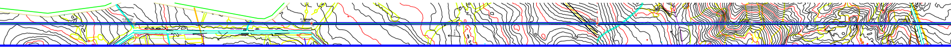

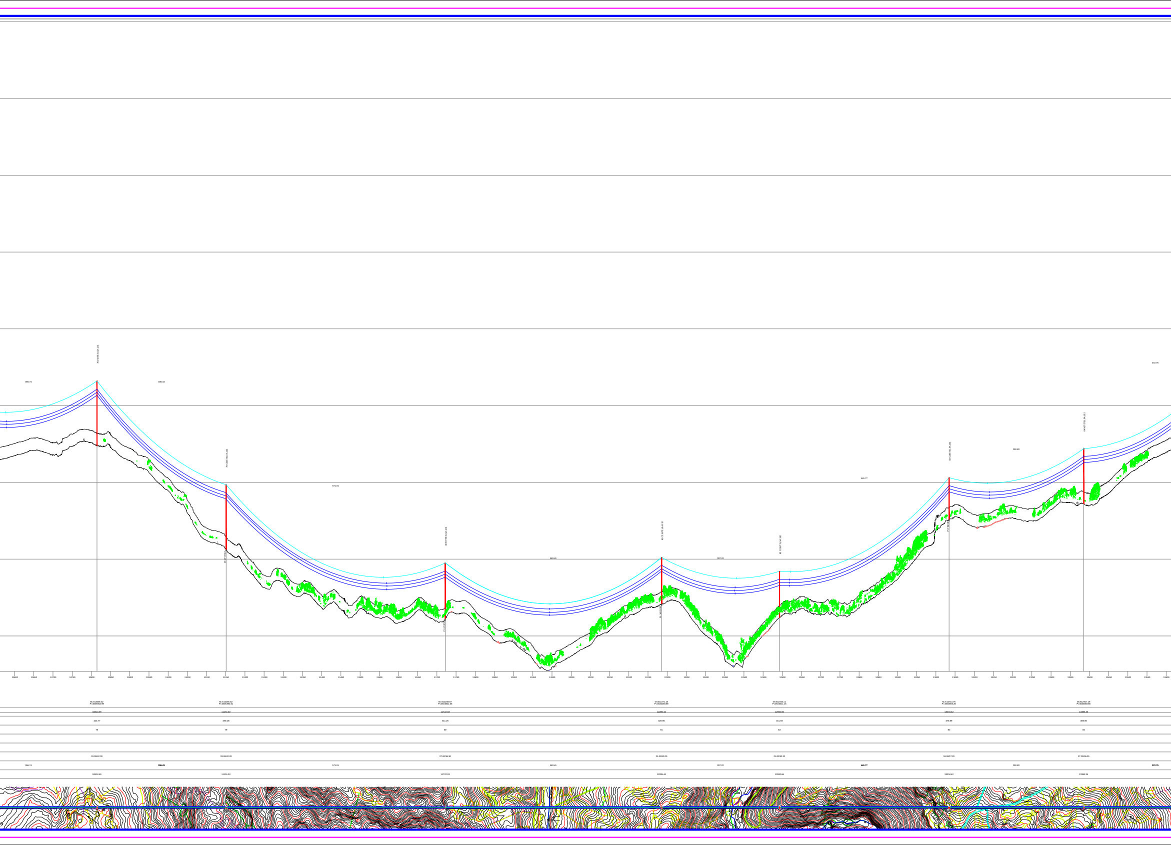
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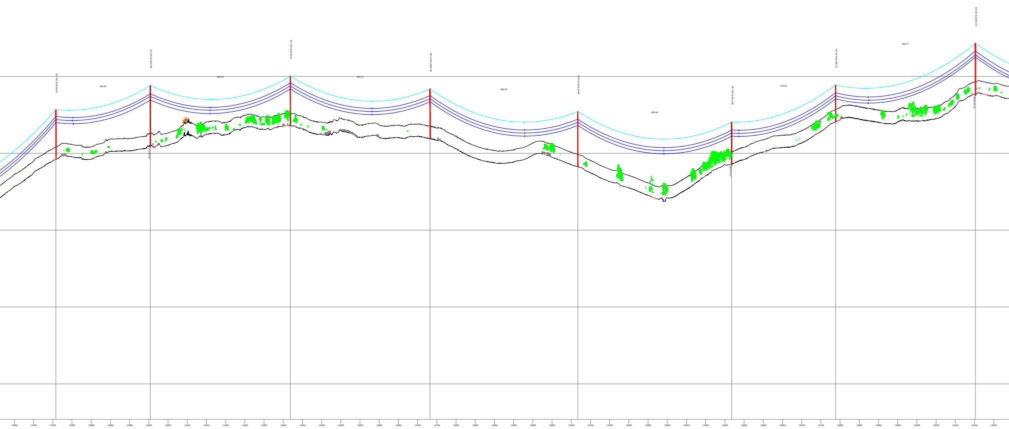
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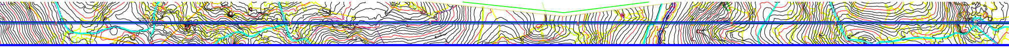

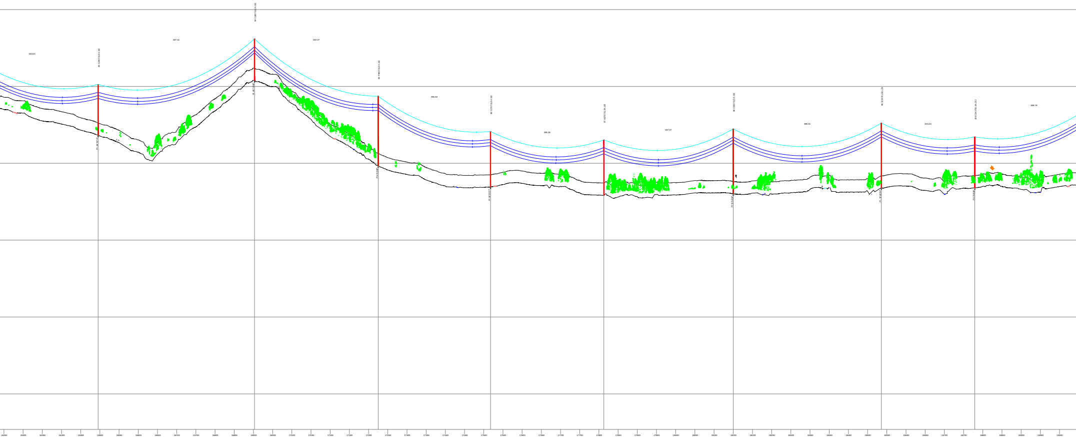
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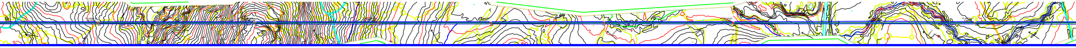

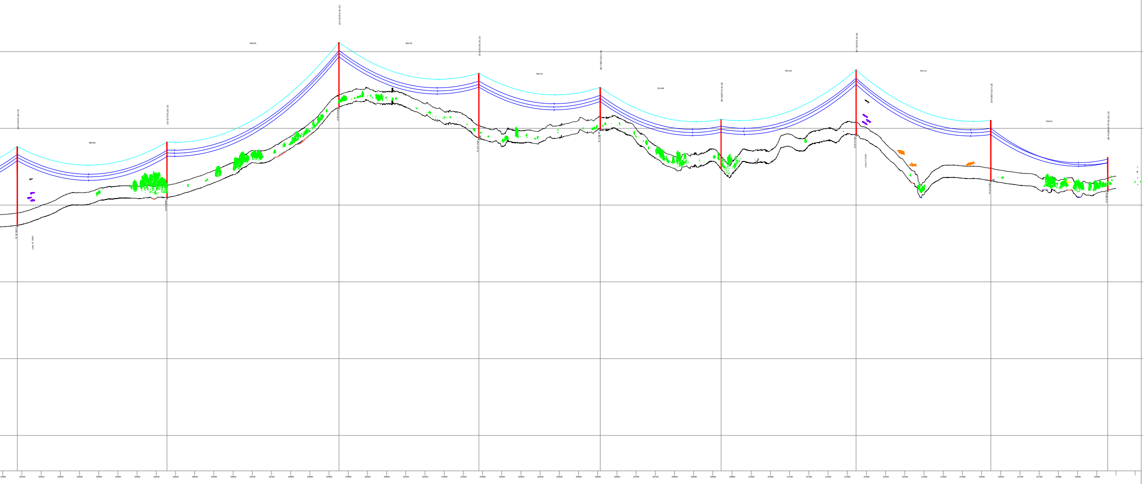

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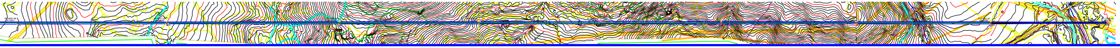

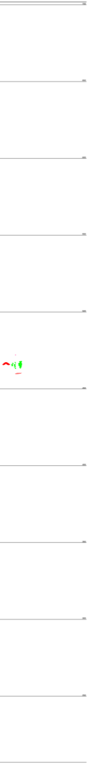
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Terna Rete Italia SpA
Direzione Ingegneria Funzione Realizzazione
Area Progettazione e Realizzazione Impianti Nord Ovest

Vincenzo Licciardi
Vincenzo Licciardi

ORDINE INGEGNERI
PROVINCIA CAGLIARI
N. 2222
Dott. Ing Vincenzo Licciardi

Profilo preliminare: sono possibili, in sede di progetto esecutivo variazioni di posizione e altezza dei sostegni

REVISIONI

N.	DATA	DESCRIZIONE	ELABORATO	VERIFICATO	APPROVATO
00	15.12.2013	Prima Emissione	S. Mulas ING-REA APRI-NO	M. Sala ING-REA APRI-NO	V. Licciardi ING-REA APRI-NO

TIPOLOGIA DELL'ELABORATO	CODIFICA DELL'ELABORATO
Corografia	DE23661E1BHX00401

Terna Rete Italia

PROGETTO	TITOLO
	Realizzazione nuovi elettrodotti a 150 kV "Santa Teresa - Tempio" e "Tempio - Buddusò", nuove Stazioni Elettriche a 150 kV di "Tempio" e "Buddusò" e relativi raccordi linee
RICAVATO DAL DOC. TERNA	PTO Elettrodotti a 150 kV "Santa Teresa - Tempio" e "Tempio - Buddusò"
CLASSIFICAZIONE DI SICUREZZA	Profilo longitudinale

NOME DEL FILE	SCALA CAD	FORMATO	SCALA	FOGLIO
DE23661E1BHX00401_02.pdf	1 unità = 1	550 x 5960	1:1000 - 1:4000	2 / 4

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