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

CONDUTTORI IMPIEGATI		
TRATTO		CONDUTTORE
DA SOSTEGNO	A SOSTEGNO	
19 INT. A	PC	1 Ø56. 26MM(1865. 42MM²)ALL/ACC

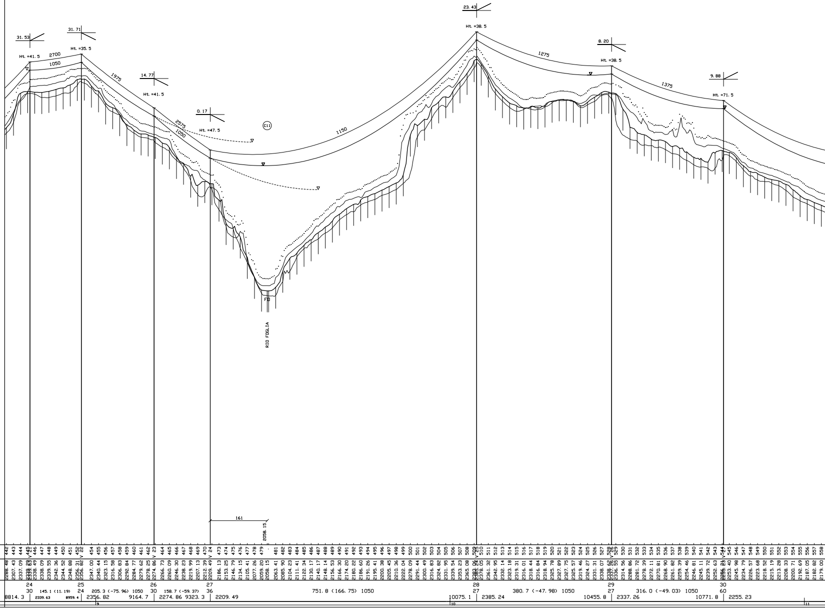
FONDAMENTALE

PICCHETTI E PUNTI DI RILIEVO

QUOTE TERRENO

NUMERO SOSTEGNI
ALTEZZA UTILE SOSTEGNO
PROGRESSIVA E QUOTA SOSTEGNI

CAMPATA (DISLIVELLO) PARAMETRO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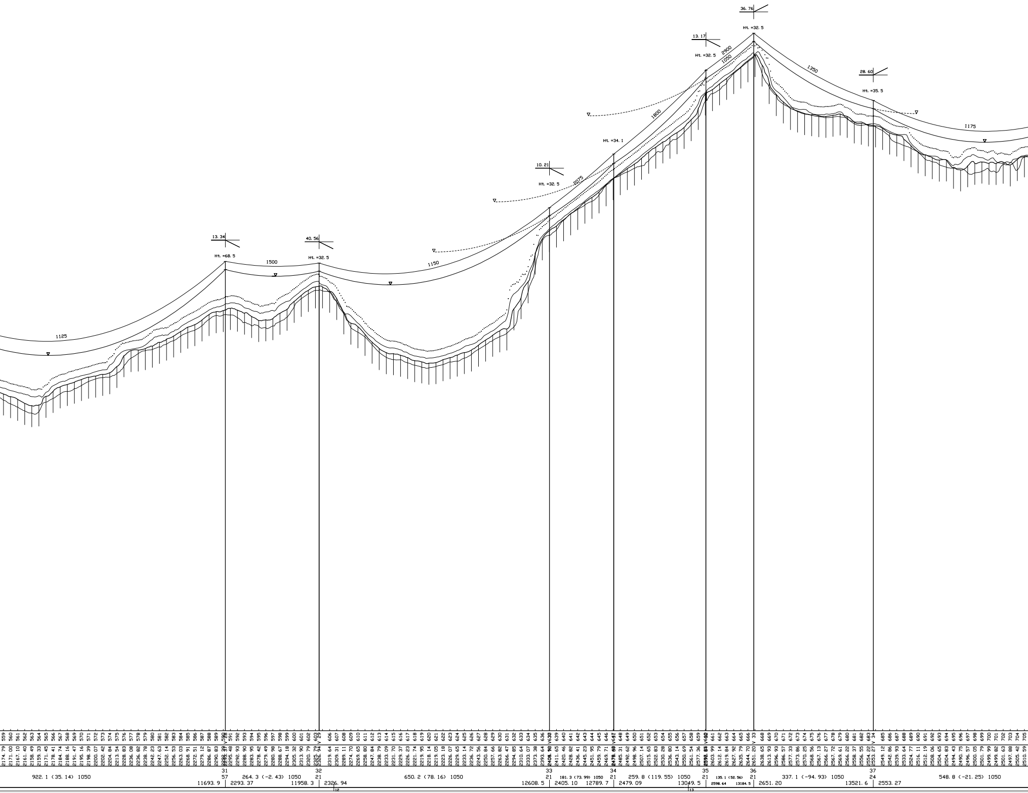
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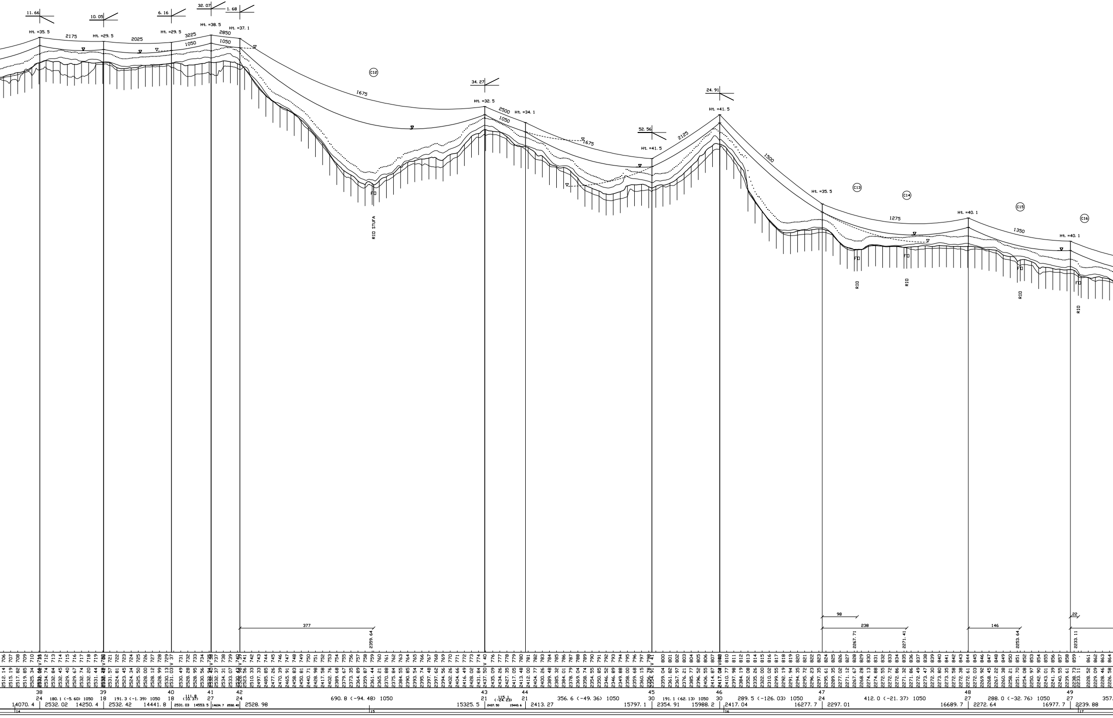

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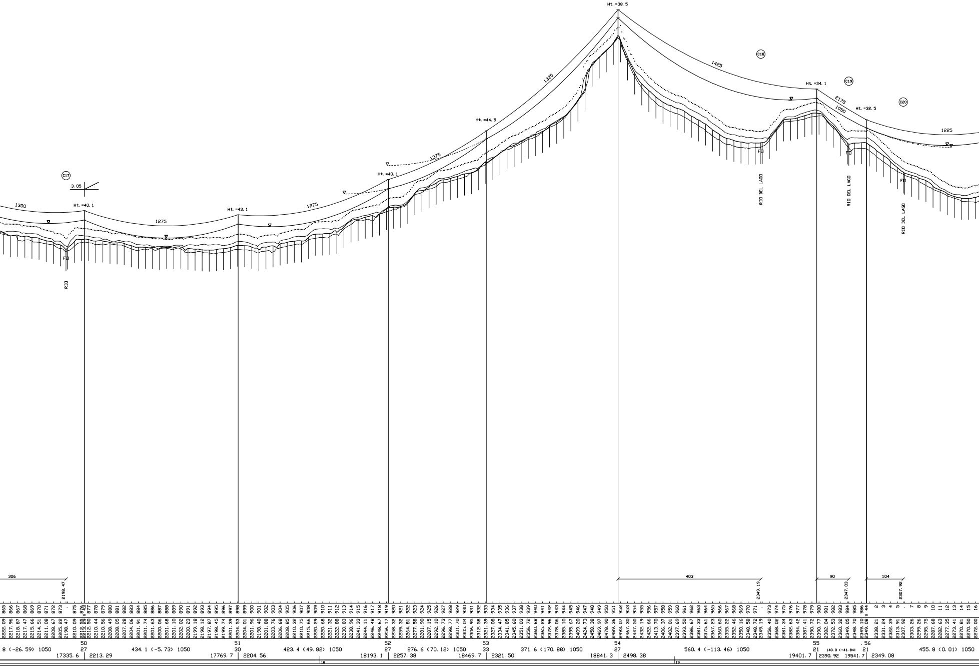
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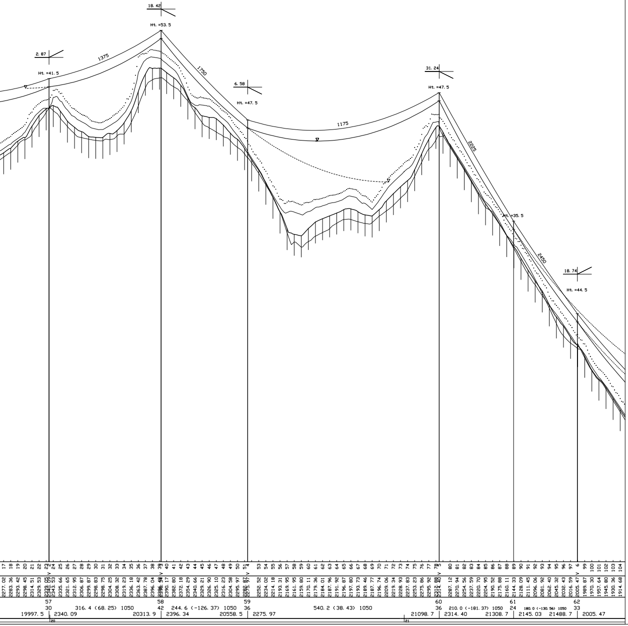
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REVISIONI					
00	06/06/2011	PRIMA EMISSIONE	V. PEROSINO SRI/PRTO		R. DE ZAN SRI/PRTO
N.	DATA	DESCRIZIONE	ELABORATO	VERIFICATO	APPROVATO

TIPOLOGIA DELL'ELABORATO	CODIFICA DELL'ELABORATO
Profilo	L E AR10019 B GL 00063

Terna

PROGETTO	TITOLO
TE AR 10019	RAZIONALIZZ. RETE AT NELLA VAL FORMAZZA INTERVENTO C Profilo longitudinale
RICAVATO DAL DOC. TERNA	
CLASSIFICAZIONE DI SICUREZZA	

NOME DEL FILE	SCALA CAD	FORMATO	SCALA	FOGLIO
LEAR10019BGL00061	1 unità = 1 mm		1:4.000/2.000	2 / 3

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