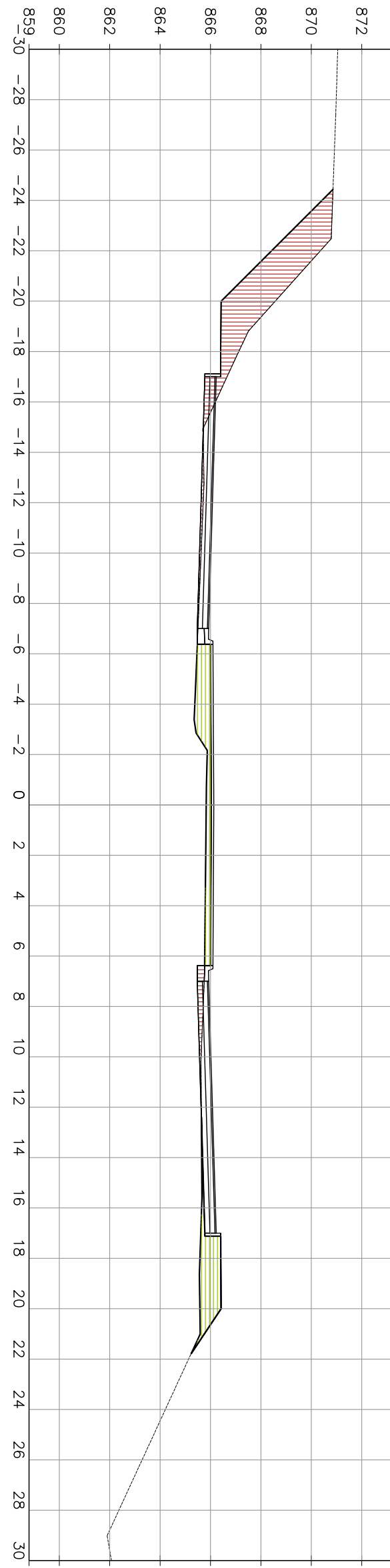
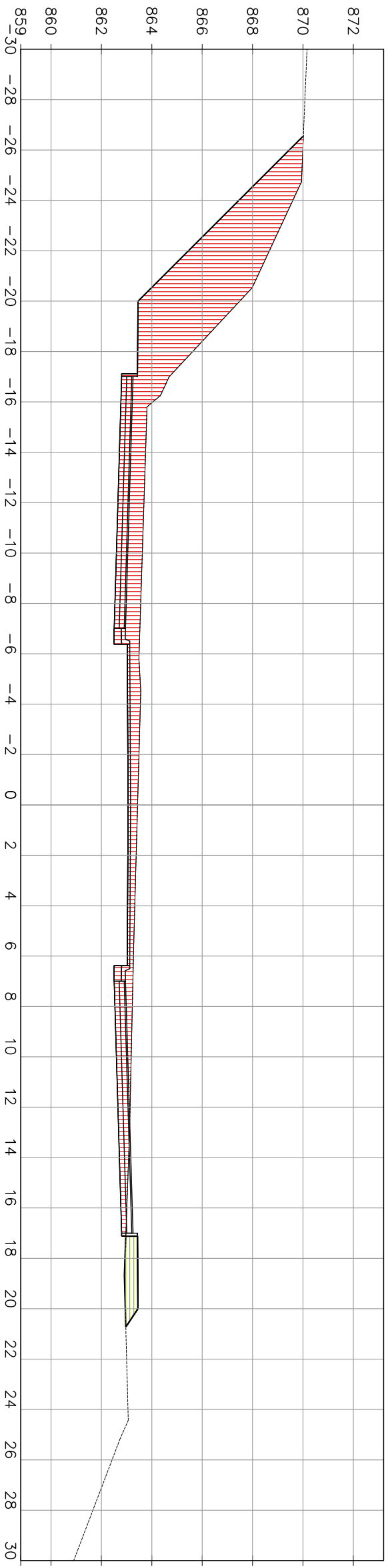


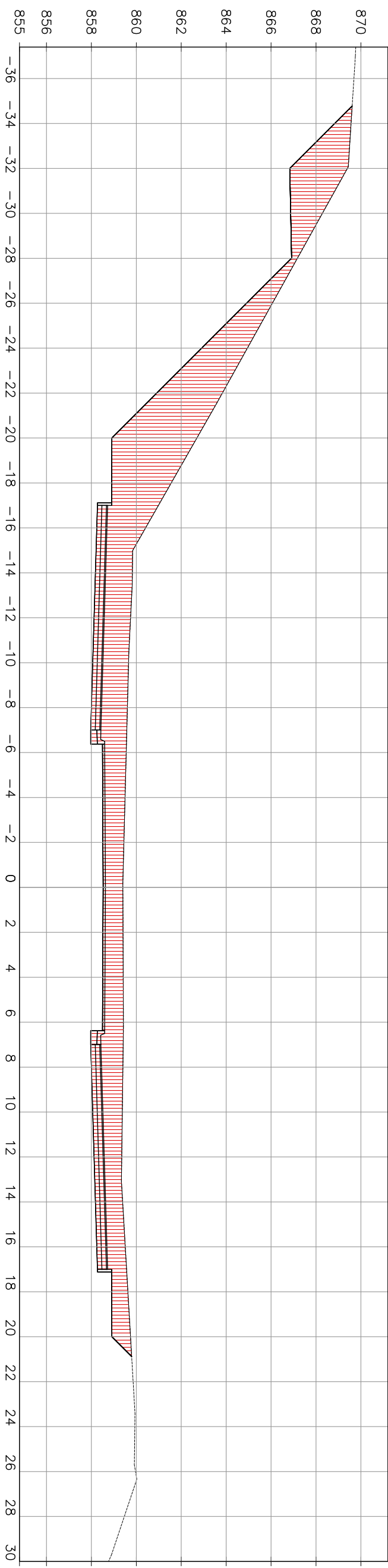
13+0.00



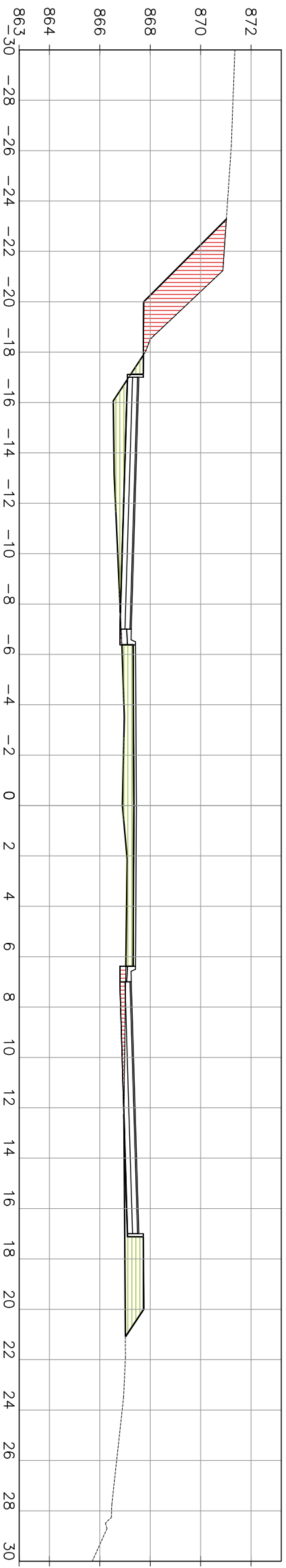
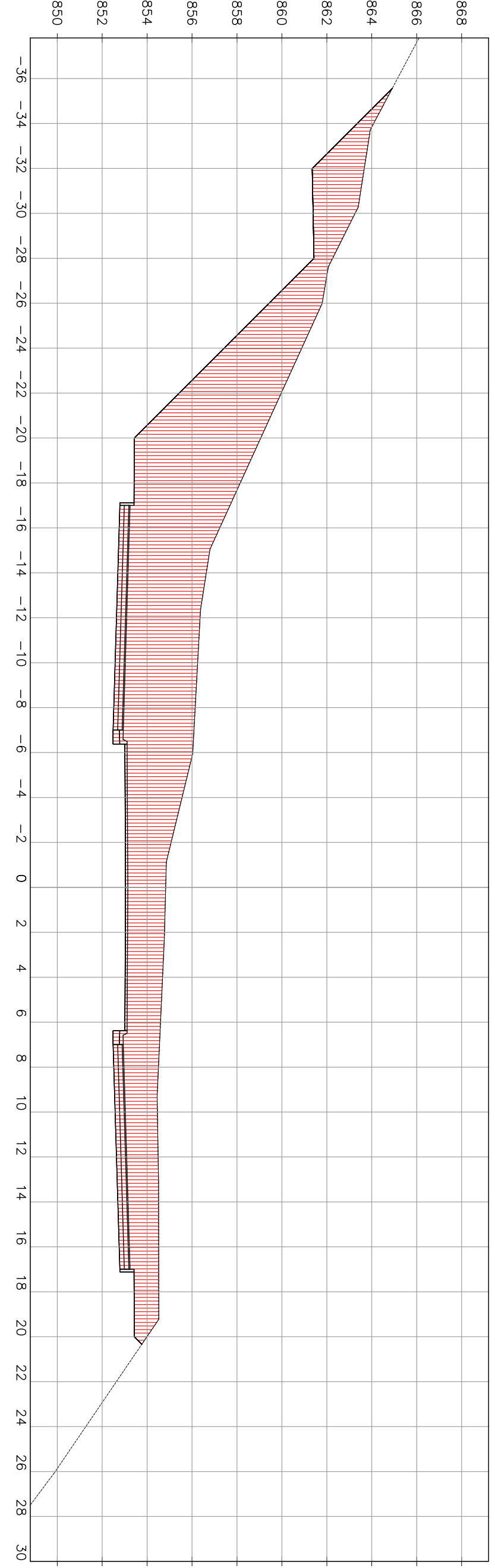
15+0.00



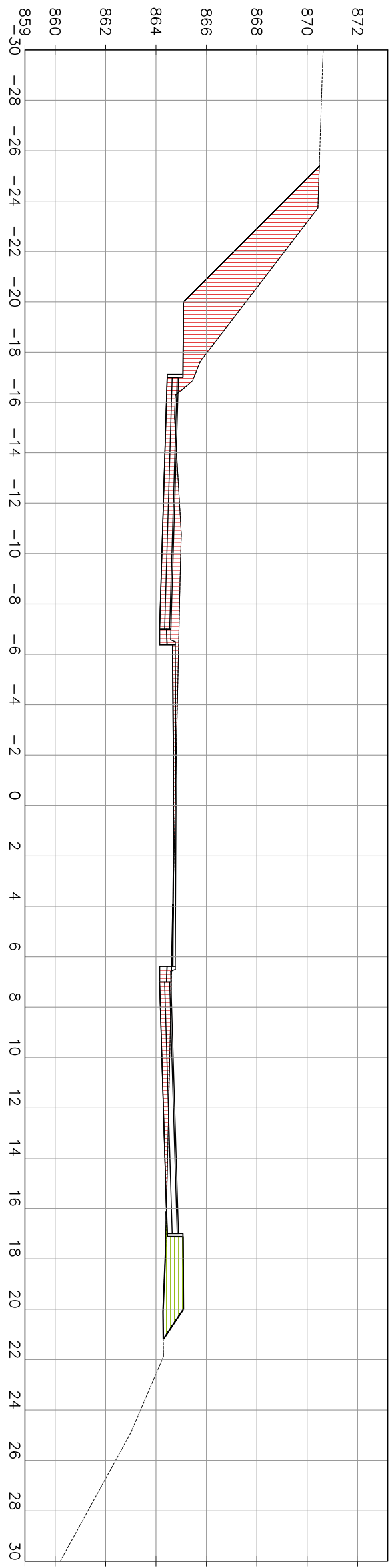
17+0.00



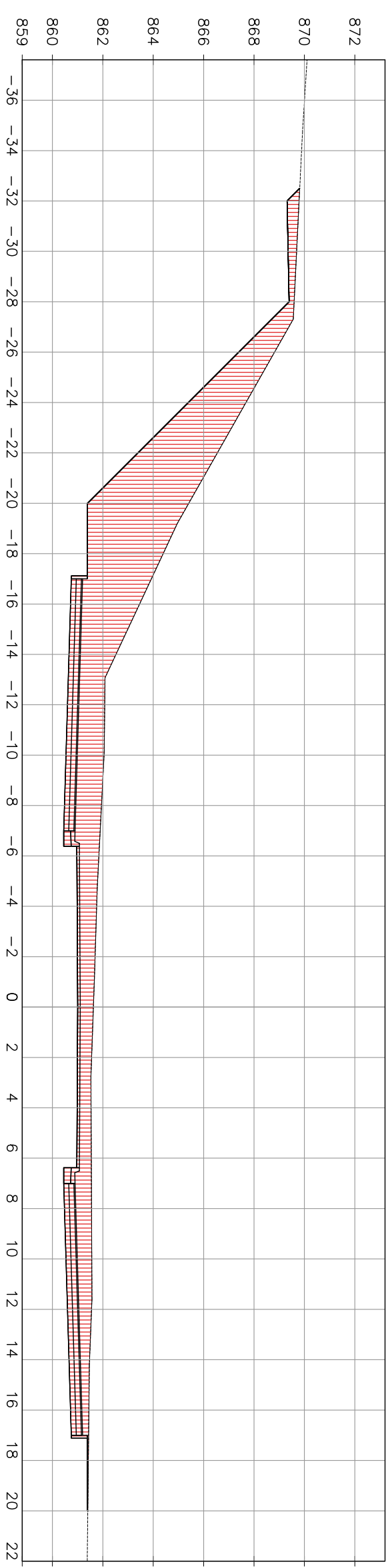
19+0.00



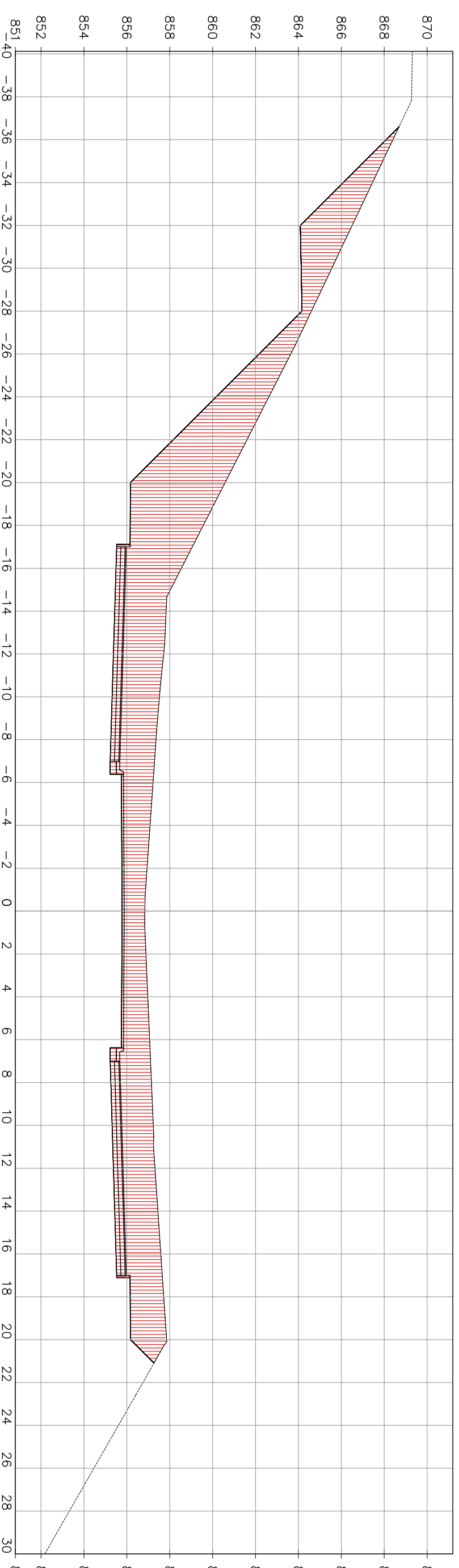
14+0.00



16+0.00



18+0.00



20+0.00

TABELA DE VOLUMES — VIA NOROESTE					
Estaca	Área de Aterro (m²)	Área de Corte (m²)	Volume Aterro(m³)	Volume Corte(m³)	Volume Acumulado Corte(m³)
13+0.00	17.37	4.04	540.48	39.50	3093.42
14+0.00	10.19	6.73	275.57	107.63	3773.64
15+0.00	7.40	12.17	175.89	188.97	3962.61
16+0.00	2.68	23.37	100.81	355.40	3645.69
17+0.00	1.64	45.55	43.22	689.16	5007.17
18+0.00	0.00	66.90	16.39	1124.45	6131.62
19+0.00	0.00	81.04	0.00	1479.43	7611.05
20+0.00	0.00	109.73	0.00	1907.77	9518.82
21+0.00	0.00	142.52	0.00	2522.51	12041.34

CLASSIFICAÇÃO

c

b

c

DATA

EXECUT.

VISTO

APROV.

ALTERAÇÕES

NOTAS :

1- RAMPA DE CORTE 1:1 e ATERRO 1,5:1

2- FAZER A SUBSTITUIÇÃO DE 50cm DO SUB-LEITO, CASO SEJA ENCONTRADO MATERIAL COM I.S.C <6% e/ou EXPANSÃO >2%.

LEGENDAS :

ÁREA DE CORTE

ÁREA DE ATERRO

CONEP

CONSULTORIA

ASSINATURA

REVISOR

PROJETO

DATA

LUIS EDNI

JUNHO/2016

PREFEITURA MUNICIPAL DE POUSO ALEGRE

PAVIMENTAÇÃO E DRENAGEM DA VIA NOROESTE 1ª ETAPA

PROJETO DA VIA NOROESTE, AV: 01 e 02, RUAS A e B

PROJETO TERRAPLENAGEM-SEÇÕES TRANSVERSAL

VIA NOROESTE — ESTACA:13+0.00 A 21+0.00

ESCALA

1:200

TER-04

02 DE 08

TER