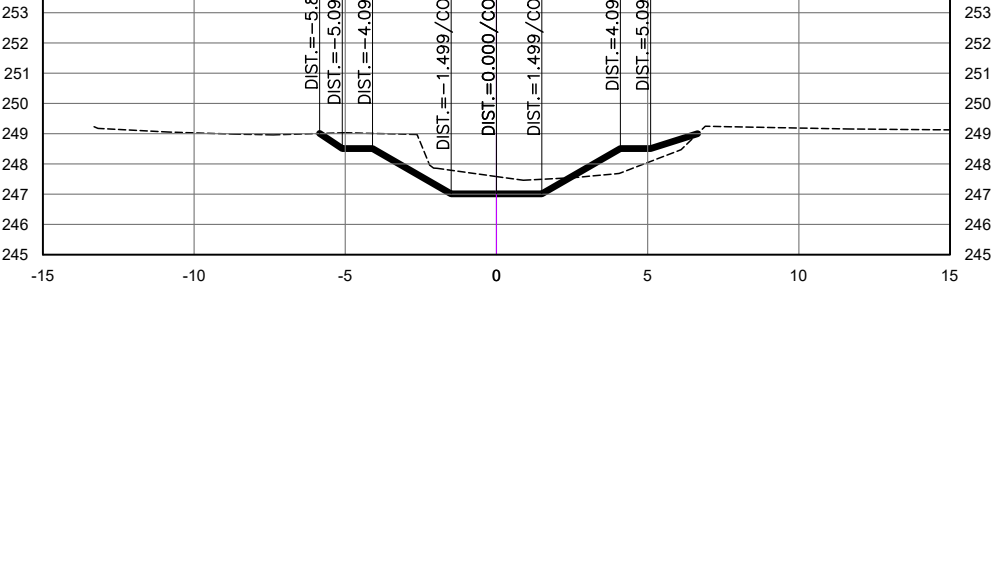
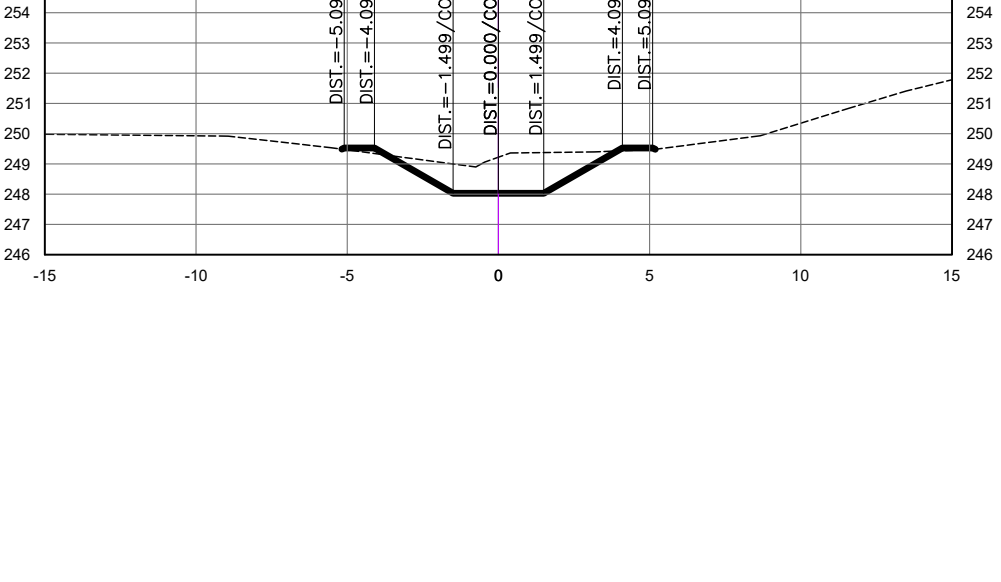
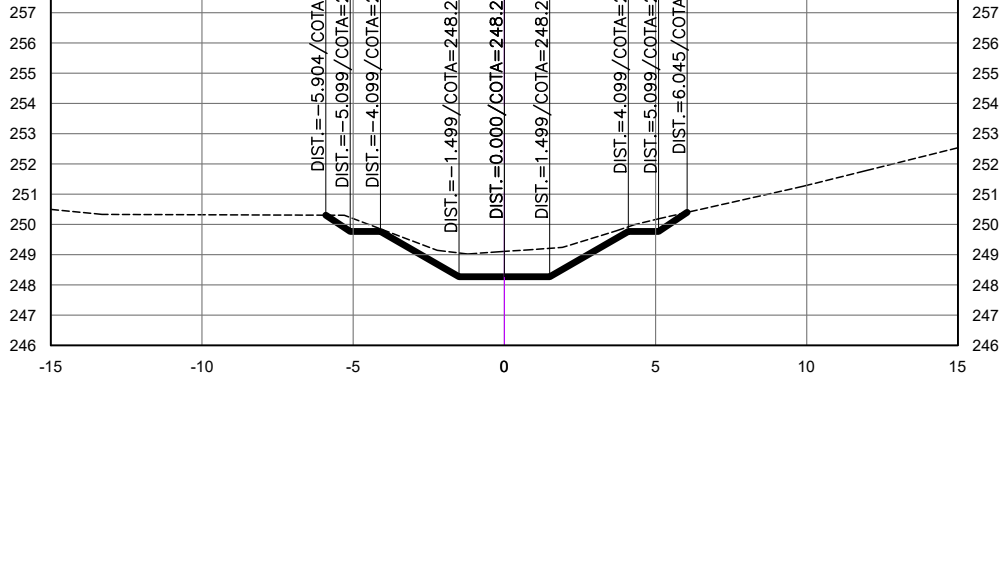
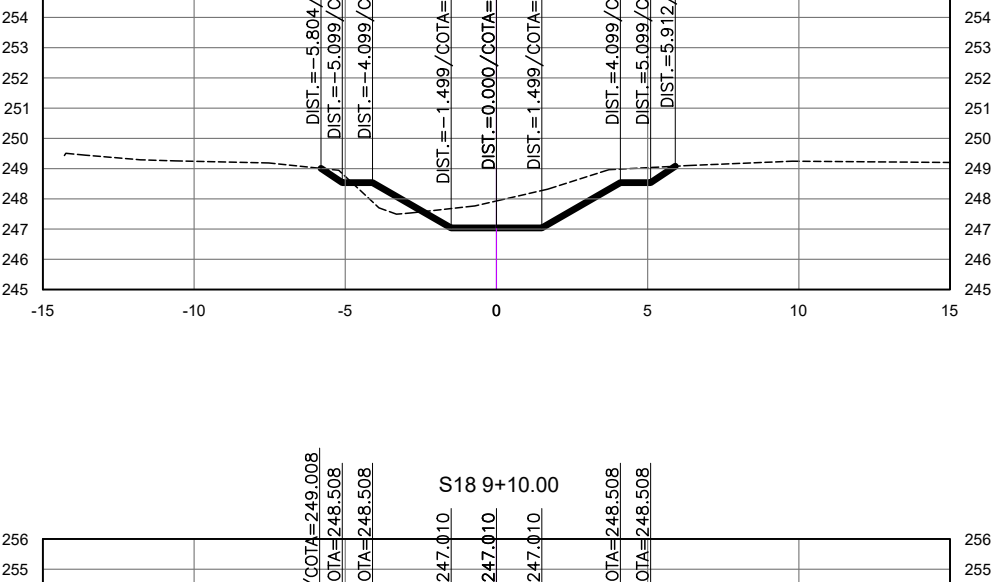
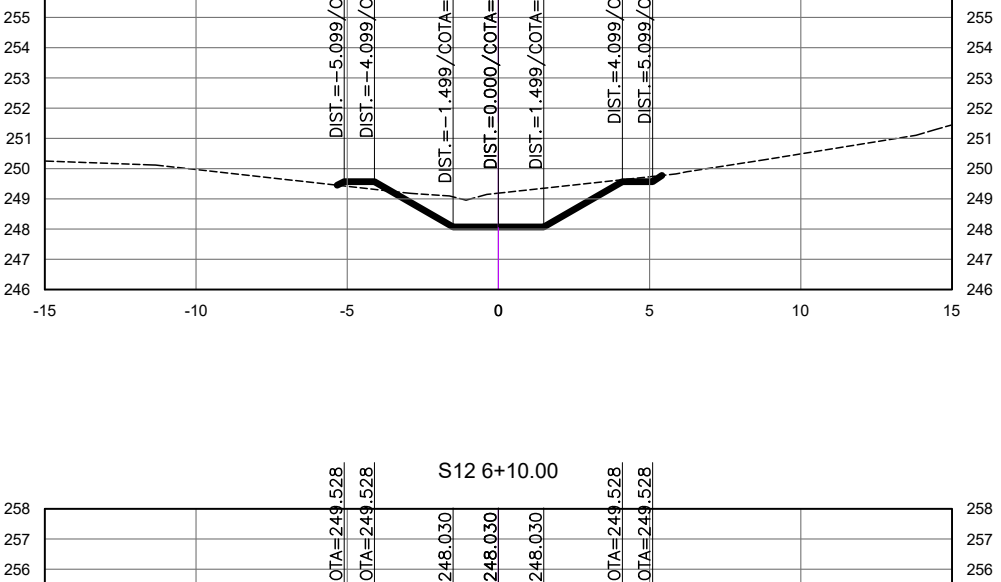
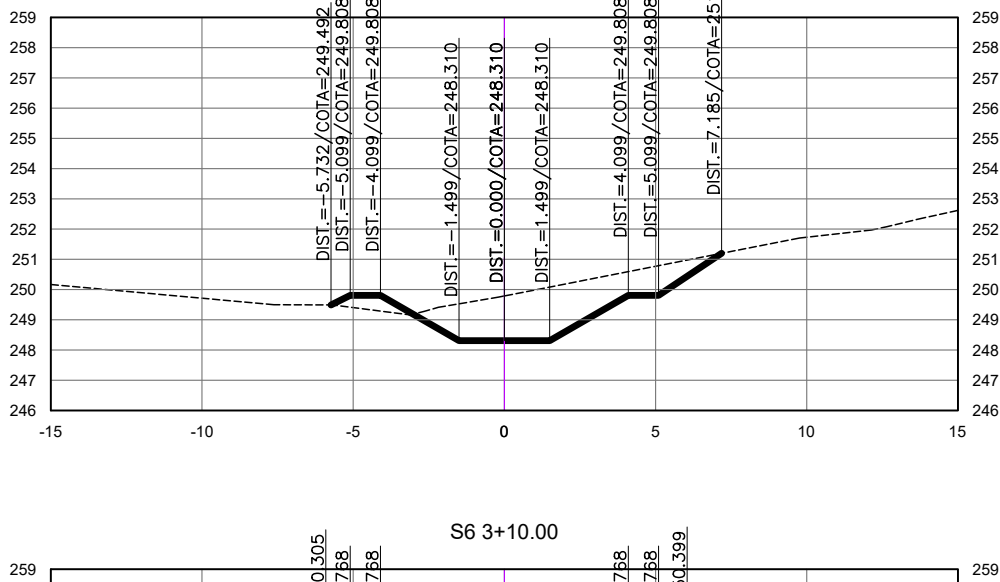
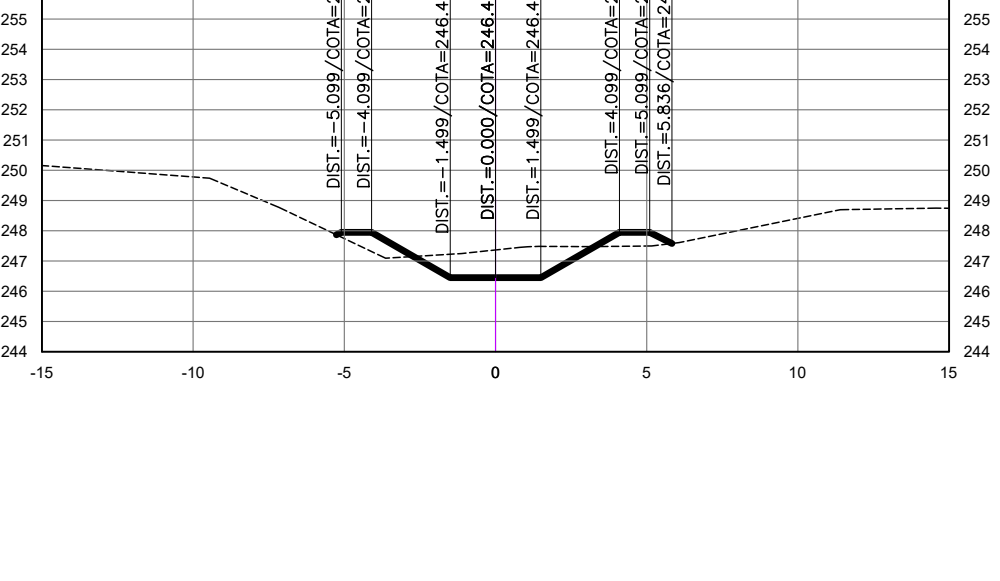
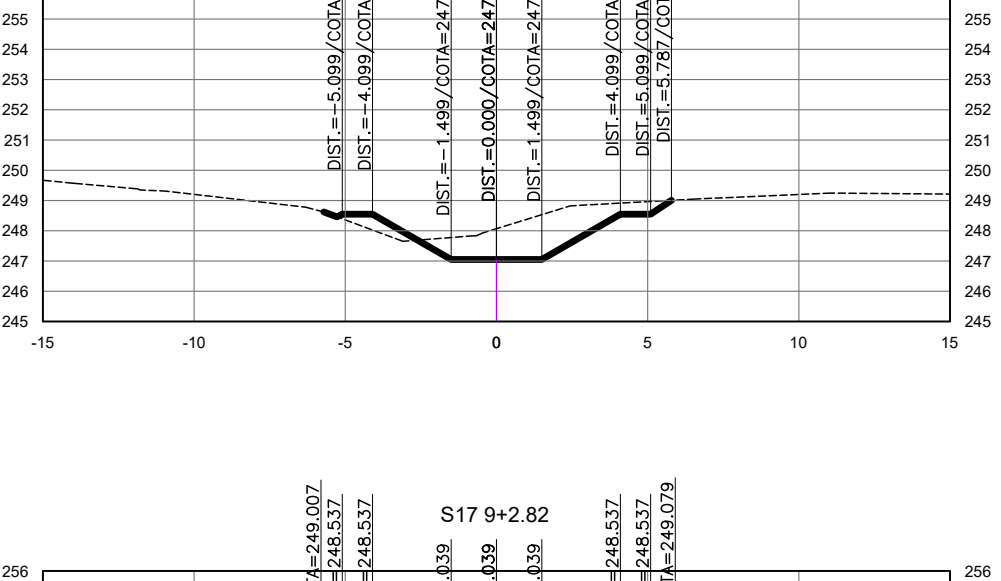
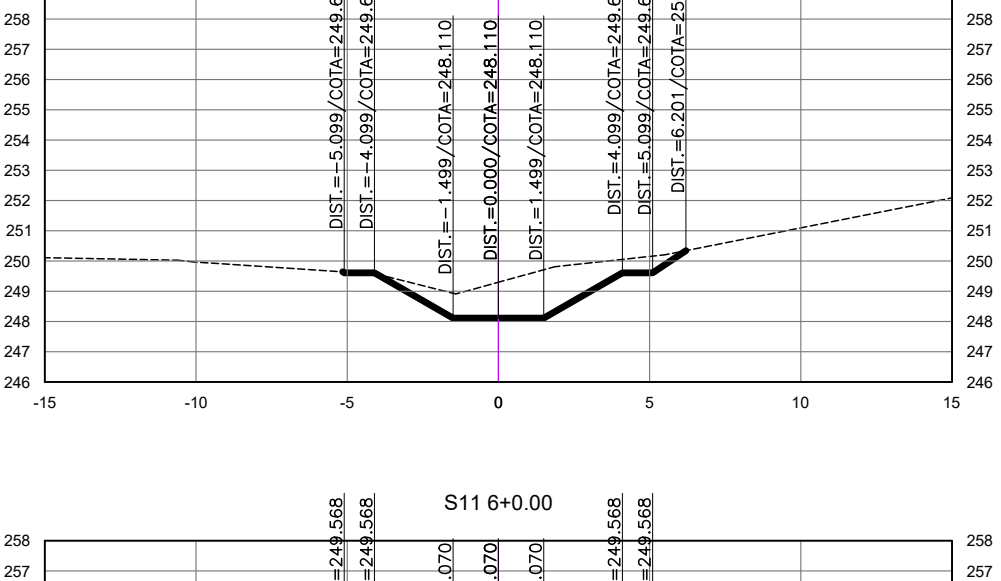
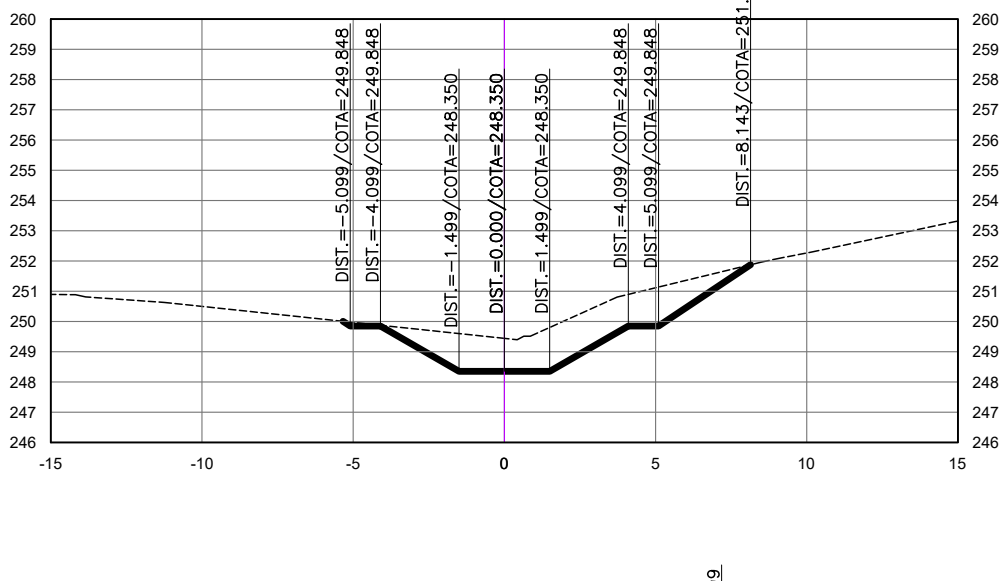
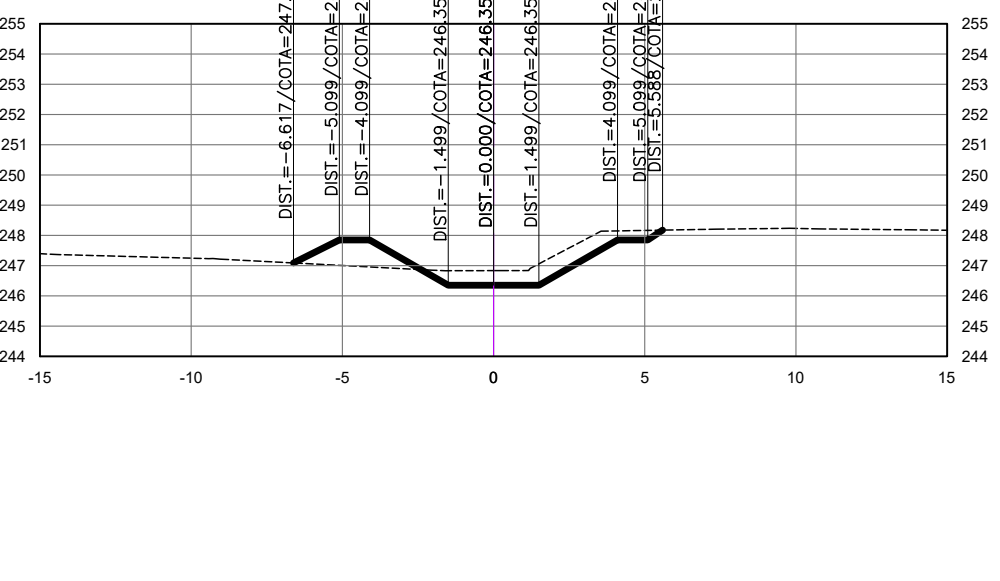
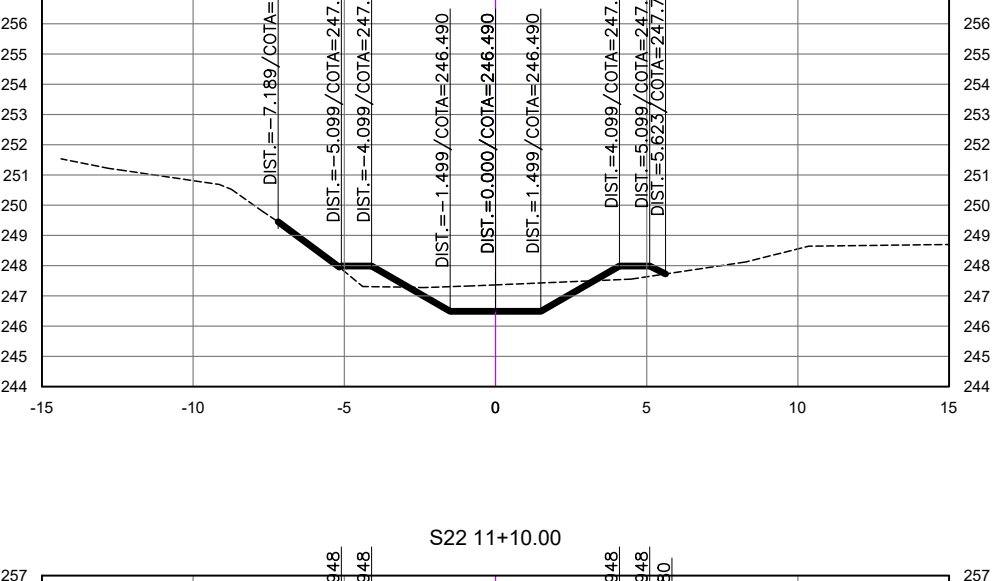
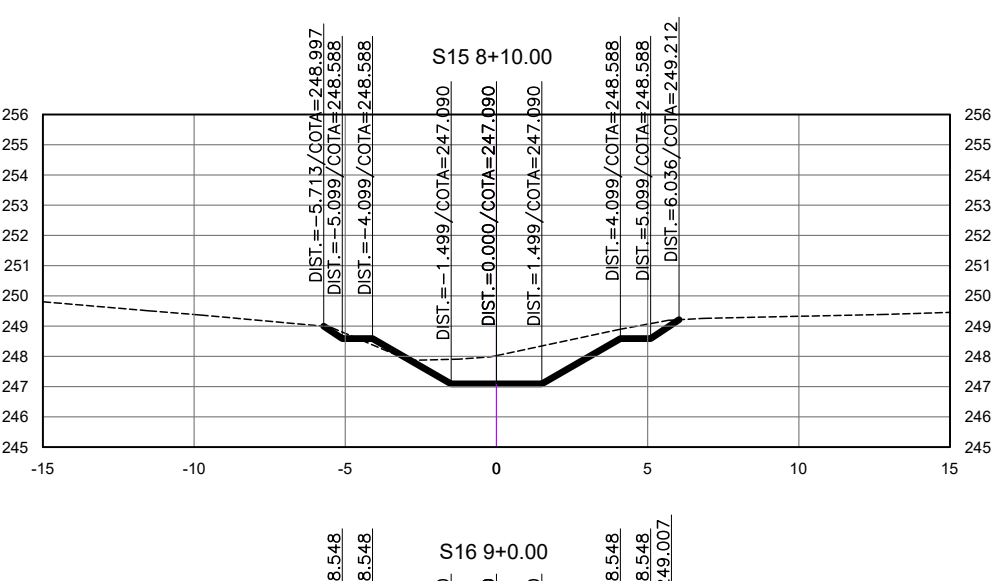
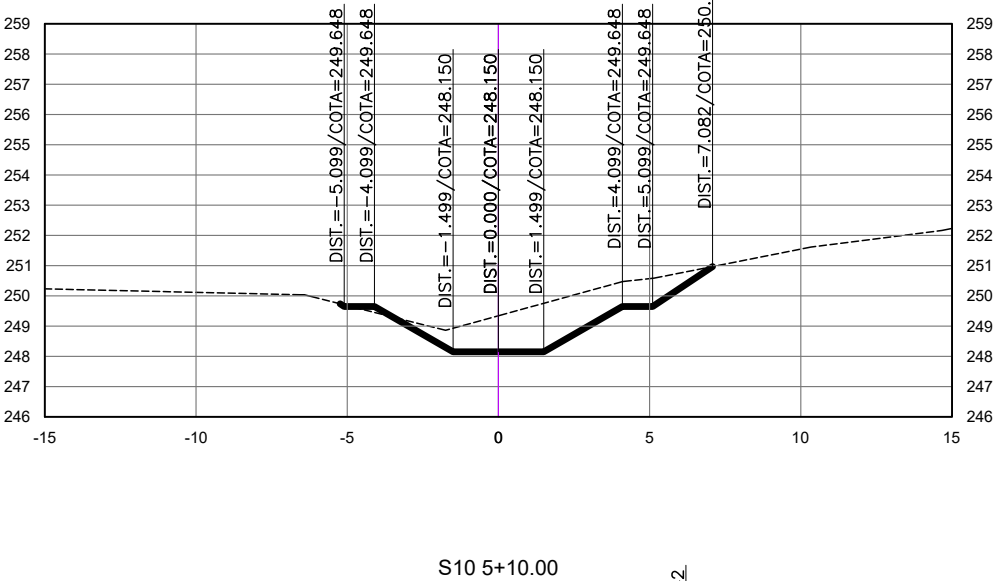
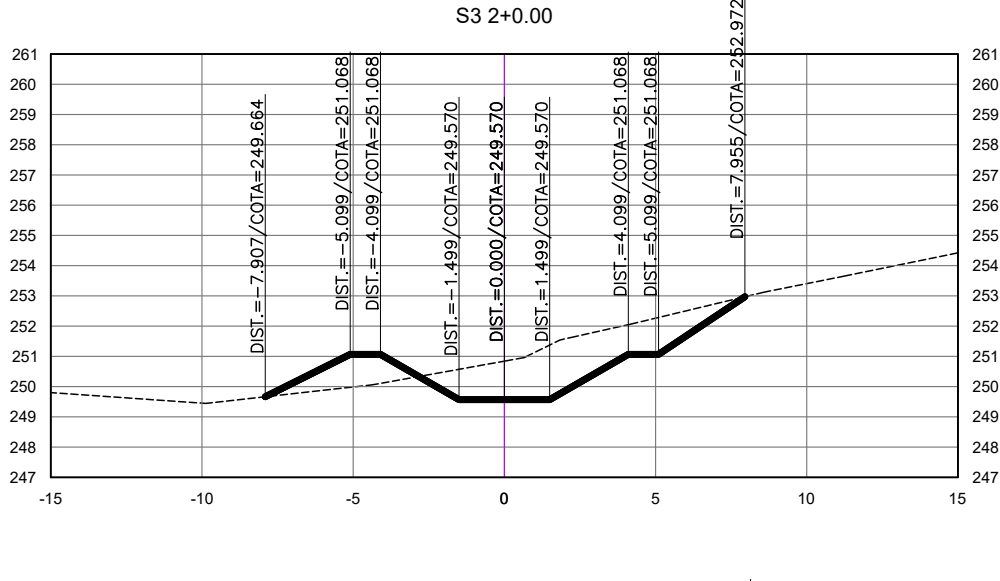
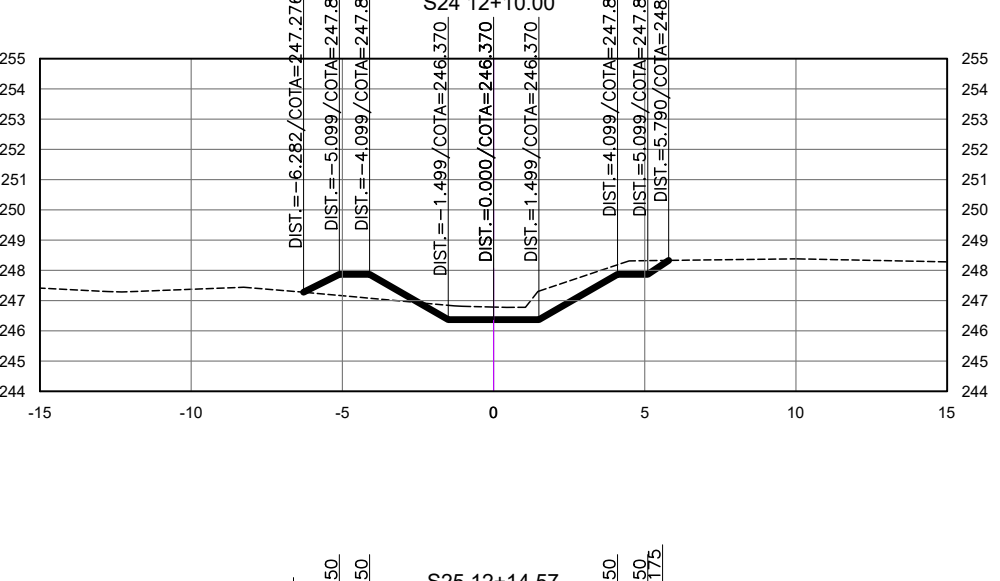
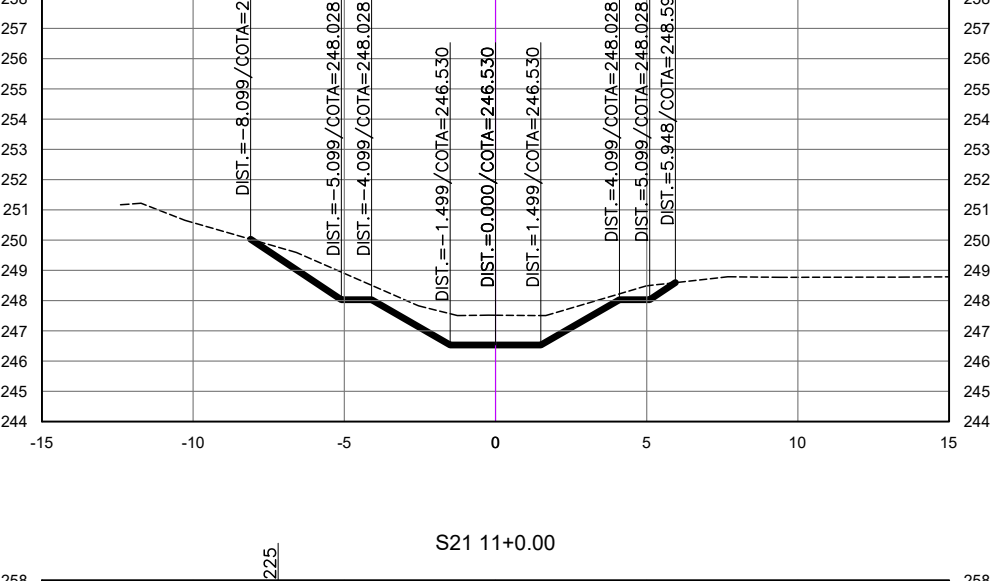
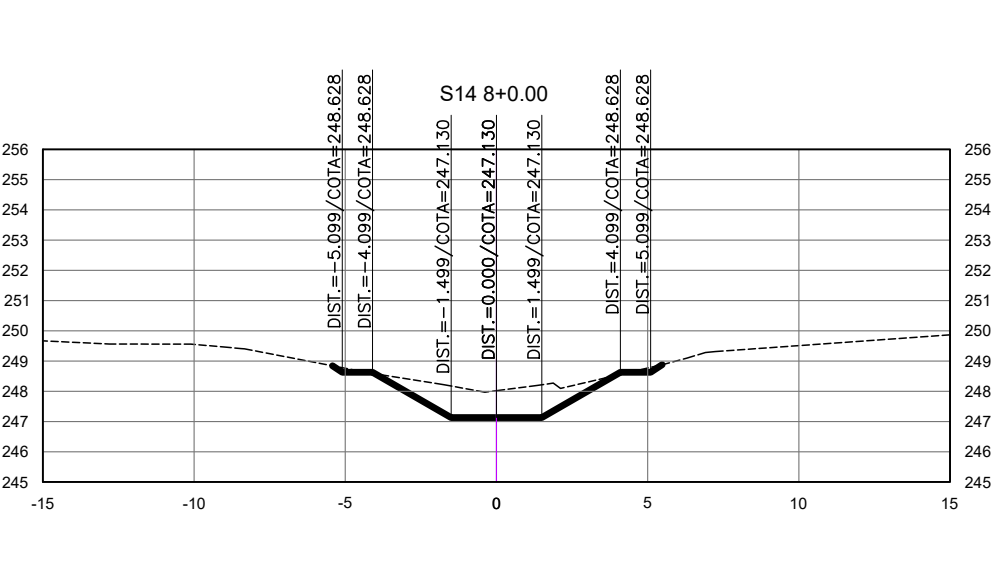
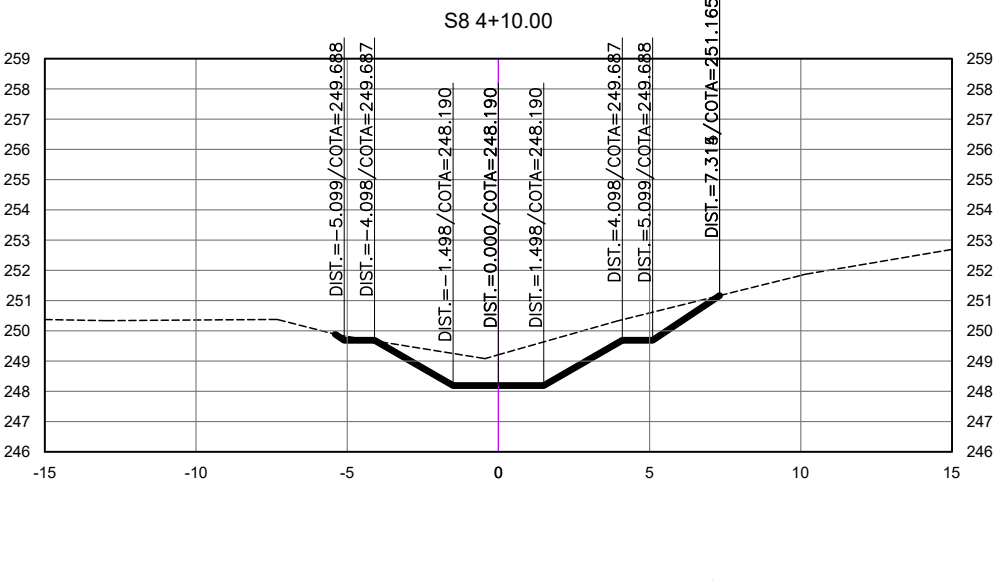
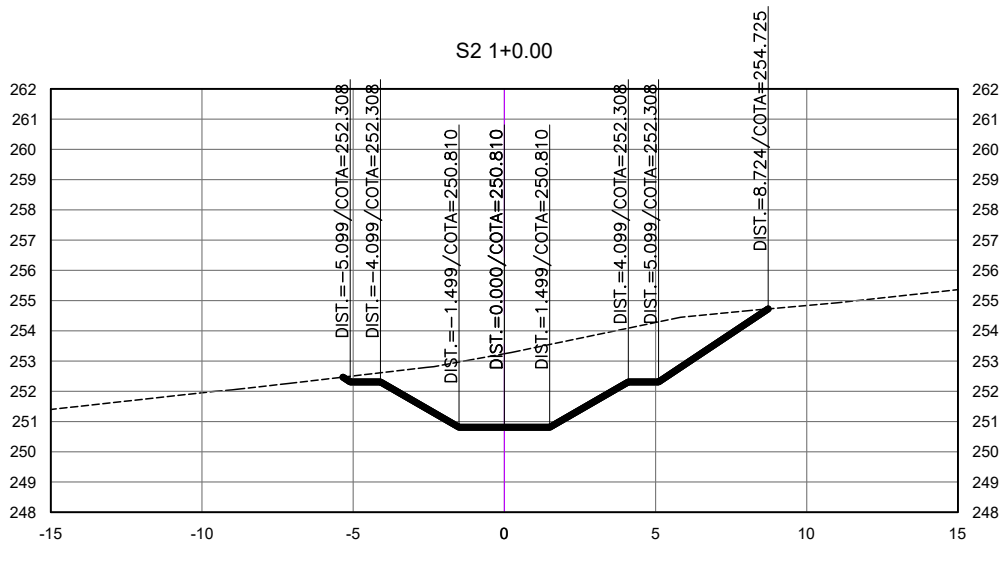
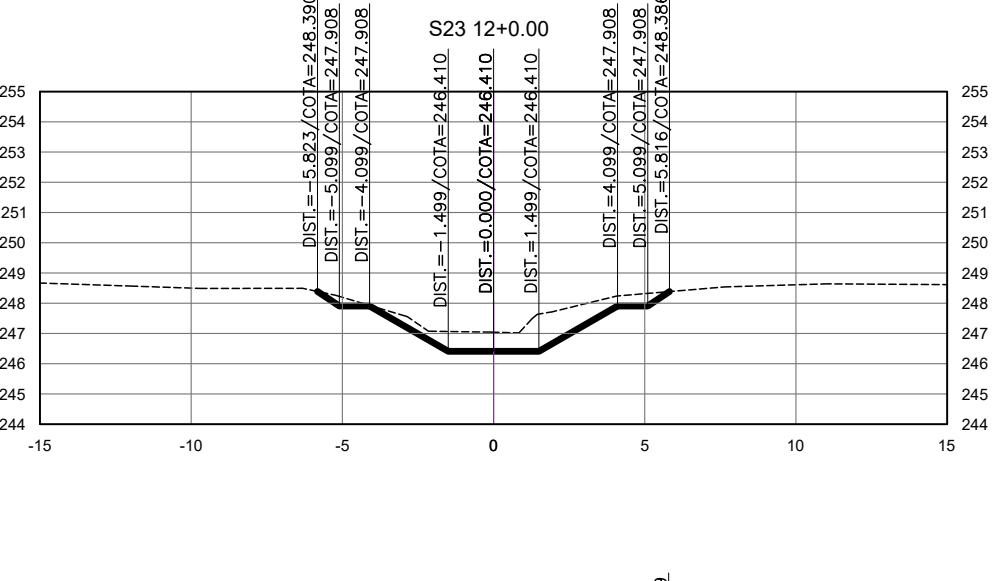
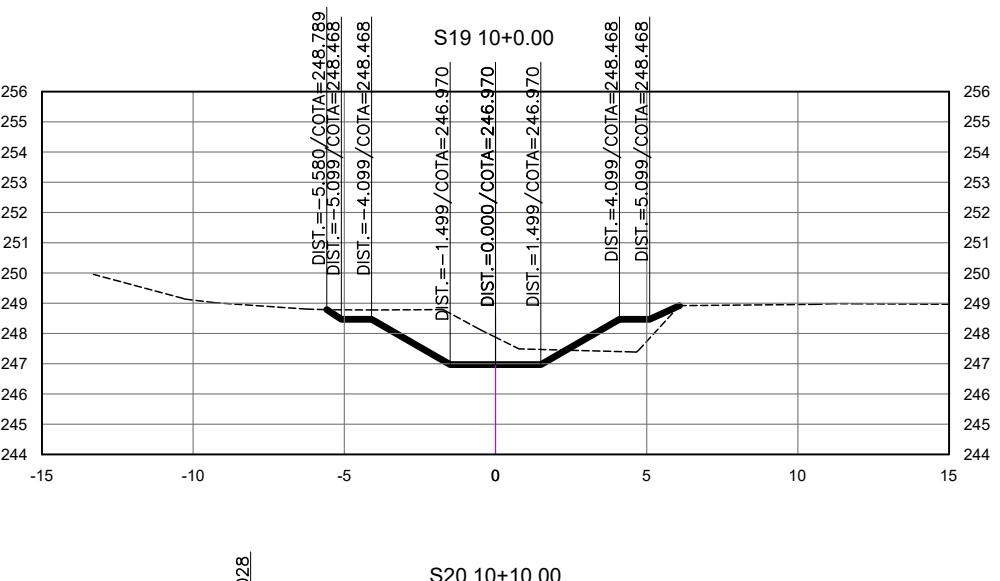
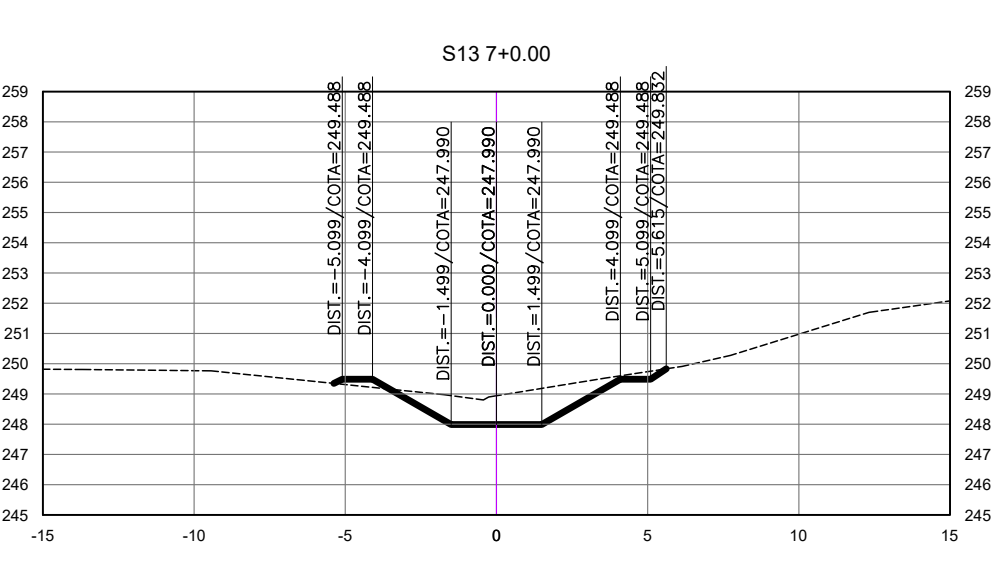
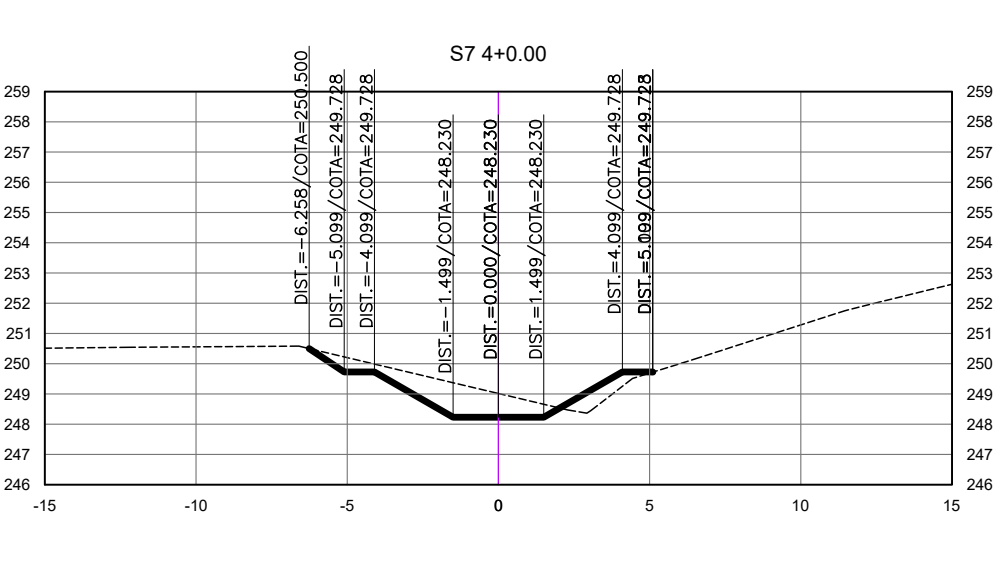
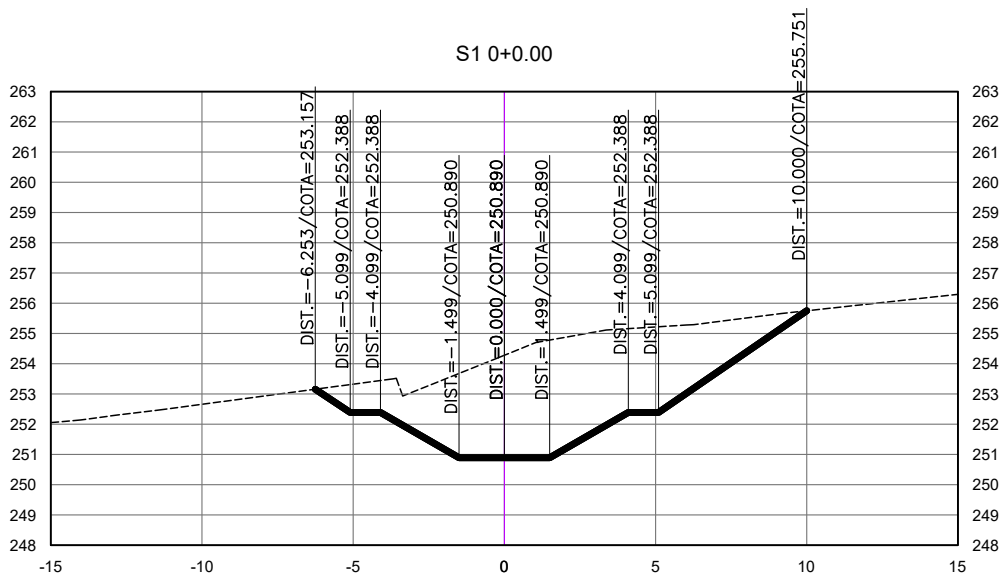


CONFIGURAÇÃO P/ PLOTAGEM		
Nº DA COR	Nº DA PENNA	ESP. DA PENNA
1	7	0.10
2	7	0.20
3	7	0.30
4	7	0.50
5	7	0.70
6	7	0.90
7	7	0.25
20	1	0.20
21	7	0.15
30	7	0.30
50	2	0.20
100	3	0.30
150	5	0.25
170	5	0.50
182	182	0.20
251	251	0.20
ESC. P/ PLOTAR 1:250		



VOLUME TOTAL - EIXO FINAL							
Estaca	Área de Corte (m²)	Área de Aterro (m²)	Volum. de Corte (m3)	Volum. de Aterro (m3)	Volum. Corte Acum. (m3)	Volum Aterro Acum. (m3)	Volum. Líquido (m3)
0+0,00	34,45	0,00	0,00	0,00	0,00	0,00	0,00
1+0,00	22,22	0,00	579.56	0,00	579,56	0,00	579,56
2+0,00	11,16	3,17	341.43	29,82	920,99	29,82	891,17
2+10,00	11,76	0,00	114.61	15,87	1035,60	45,69	989,91
3+0,00	10,64	0,87	107.17	4,84	1142,77	50,53	1092,24
3+10,00	5,74	0,00	78.84	5,01	1221,61	55,55	1166,07
4+0,00	4,96	1,20	53.94	5,73	1275,55	61,27	1214,28
4+10,00	9,33	0,00	71.93	6,36	1347,49	67,63	1279,86
5+0,00	9,21	0,13	96.06	0,62	1443,54	68,24	1375,30
5+10,00	8,13	0,01	86.70	0,72	1530,24	68,96	1461,28
6+0,00	6,21	0,28	71.70	1,48	1601,95	70,44	1531,50
6+10,00	6,13	0,24	61.69	2,62	1663,64	73,06	1590,58
7+0,00	5,88	0,32	60.02	2,79	1723,65	75,85	1647,80
8+0,00	5,46	0,02	113.94	3,16	1837,59	79,02	1758,58
8+10,00	6,29	0,19	58.77	1,07	1896,36	80,08	1816,28
9+0,00	6,65	0,86	63.51	5,58	1959,87	85,66	1874,22
9+2,82	6,15	0,99	17.25	2,95	1977,13	88,61	1888,52
9+10,00	4,86	1,41	39.48	8,63	2016,60	97,24	1919,36
10+0,00	6,21	2,04	55.35	17,27	2071,95	114,51	1957,44
10+10,00	8,99	0,00	76.96	9,84	2148,91	124,35	2024,56
11+0,00	4,30	1,58	68.55	7,98	2217,46	132,33	2085,13
11+10,00	4,12	1,78	42.14	16,90	2259,60	149,23	2110,37
12+0,00	5,71	0,00	48.32	8,92	2307,92	158,15	2149,77
12+10,00	3,84	1,80	47.75	8,99	2355,67	167,15	2188,53
12+14,57	3,69	2,26	17.21	9,28	2372,88	176,42	2196,46

Nº	DATA	REVISÃO	EXECUTADO POR	APROVADO POR	DESO		DESENHO DE REFERÊNCIA		NOTAS	DESO	 COMPANHIA DE SANEAMENTO DE SERGIPE								
					ACEITO	DATA	TITULO	NÚMERO											
									1-COTAS E DIMENSÕES EM METROS, SALVO INDICAÇÃO CONTRÁRIA	VISTO E ACEITO ESTA ACEITAÇÃO NÃO ISENTA A CONTRATADA DAS RESPONSABILIDADES E OBRIGAÇÕES CONTIDAS NO CONTRATO	 COMPANHIA DE SANEAMENTO DE SERGIPE PROJETO EXECUTIVO DRENAGEM PLUVIAL – CÔRREGO REMANSO – SEGUNDA ETAPA – SIMÃO DIAS / SE DRENAGEM URBANA – TERCEIRA ETAPA PROJETO DE TERRAPLENAGEM – CANAL TRAPEZOIDAL FINAL								
										ANALISADO		DESENHO TATIANA LOPES	FEV/2022						
										PROJETO		MTIC	FEV/2022						
										APROVADO		ASSINATURA	FEV/2022						
										VISTO		NOME MARCELO TELLES DA CRUZ	CREA						
											APPROVED	REVISÃO		ESCALA	1:250	Nº DESO	PC-22-10	Nº FIRMA	06