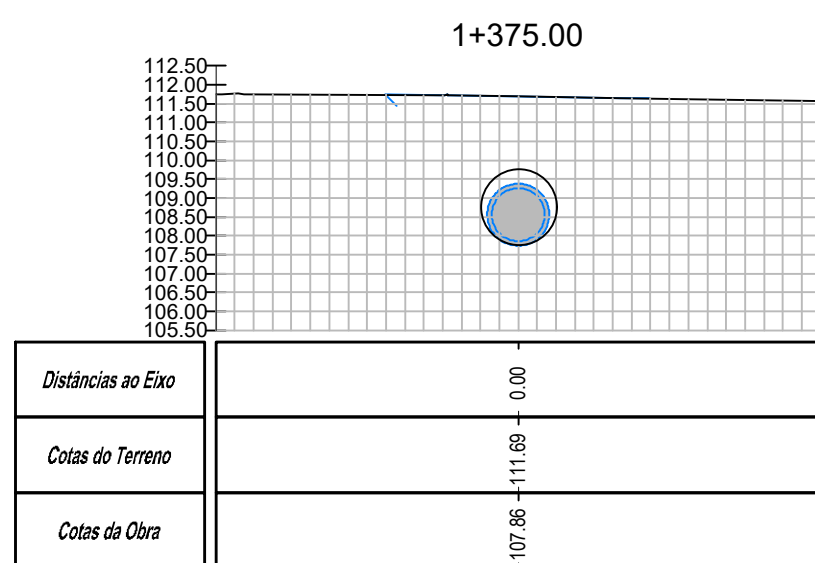
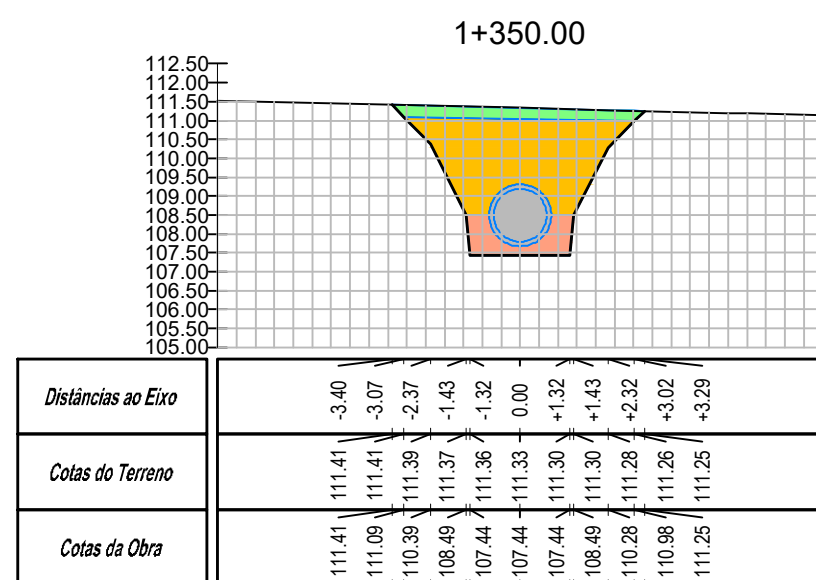
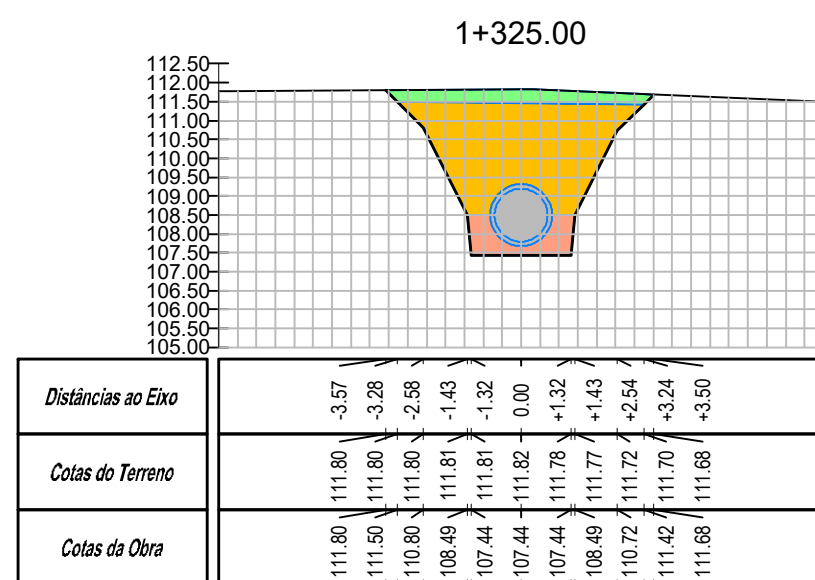
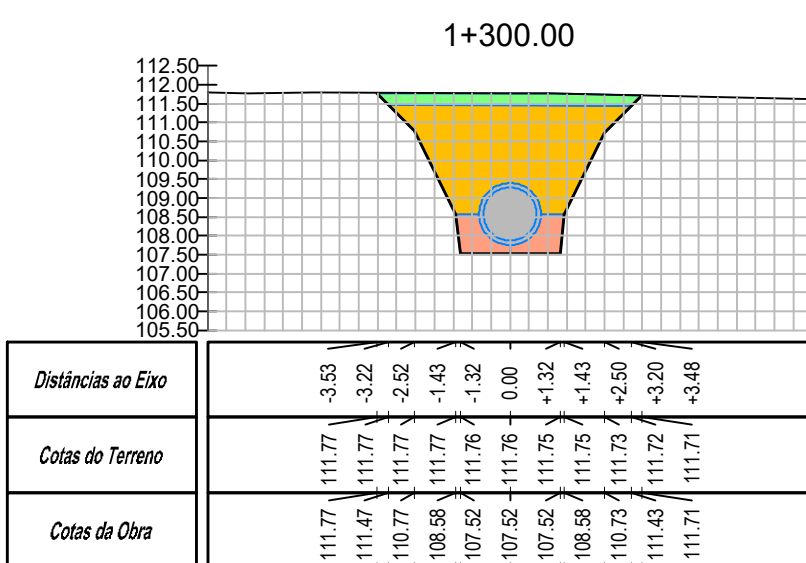
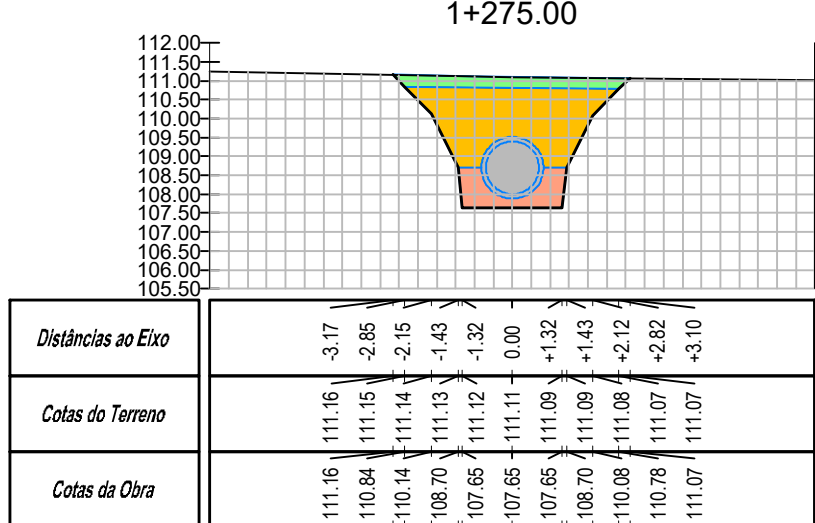
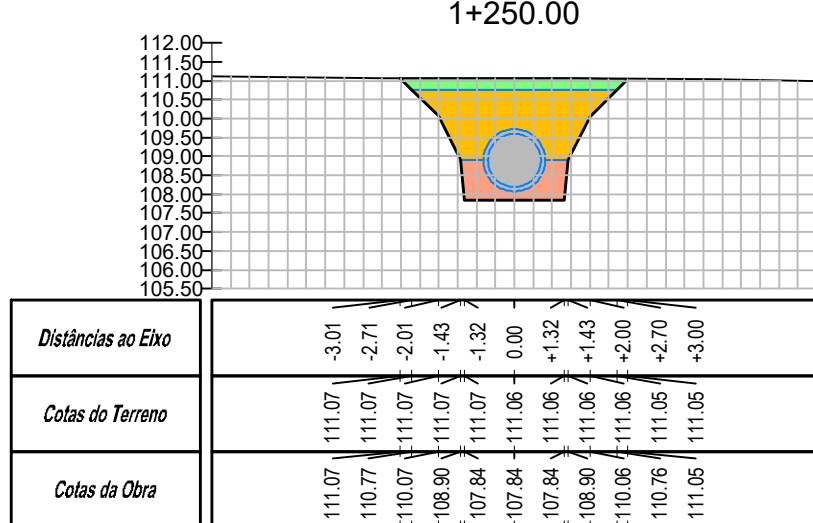
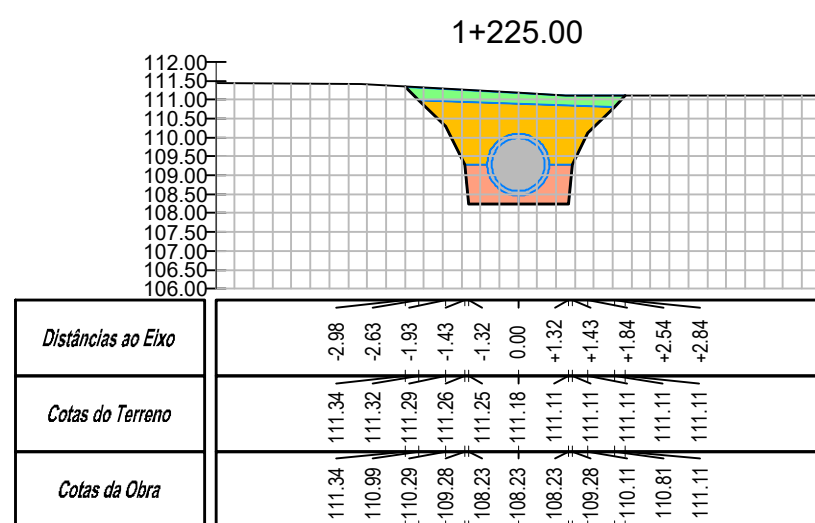
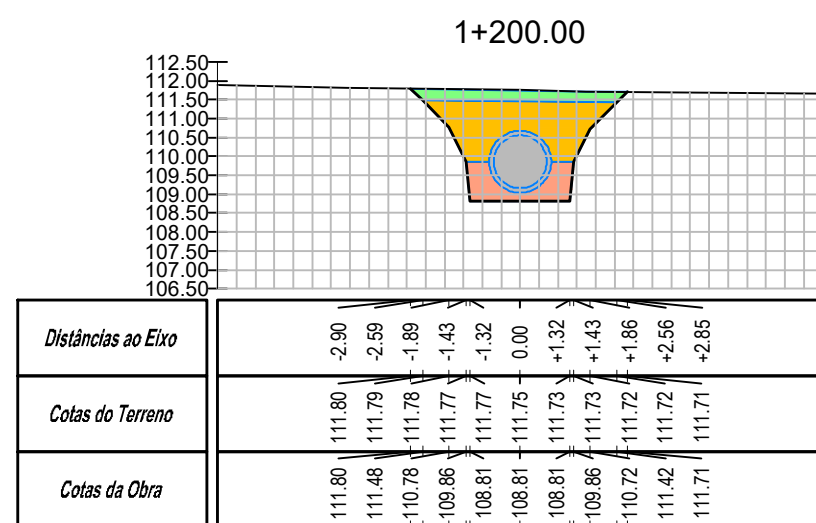
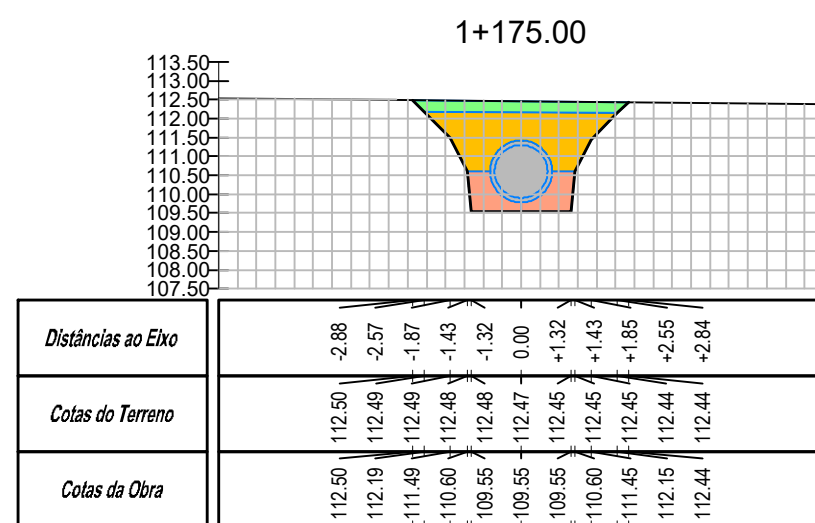
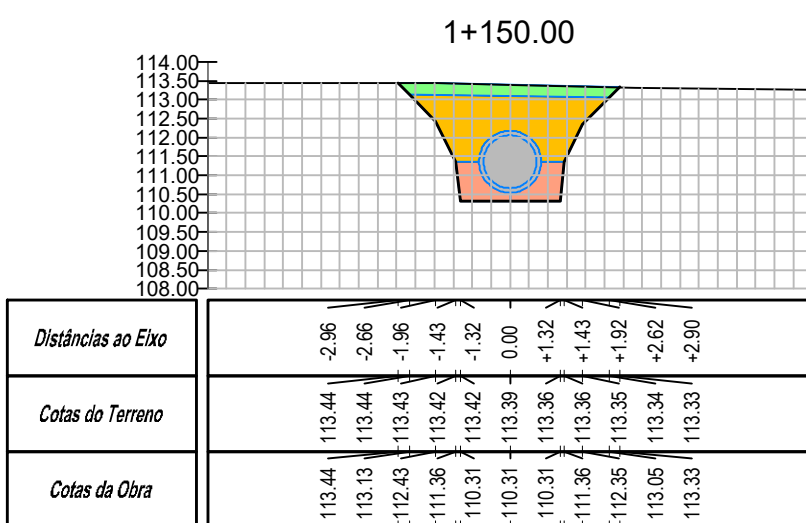
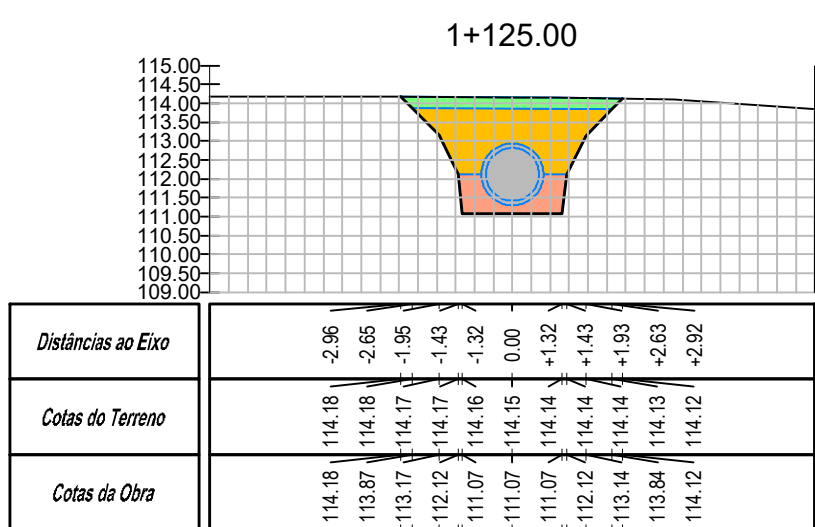
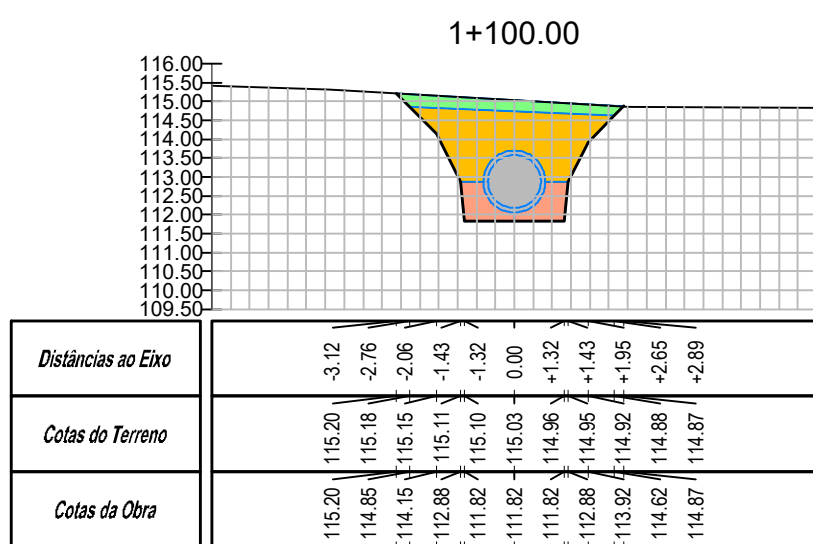
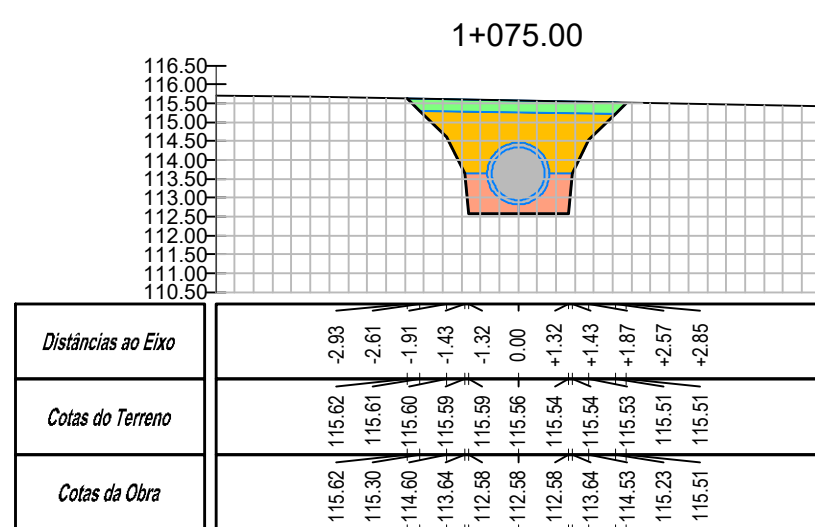
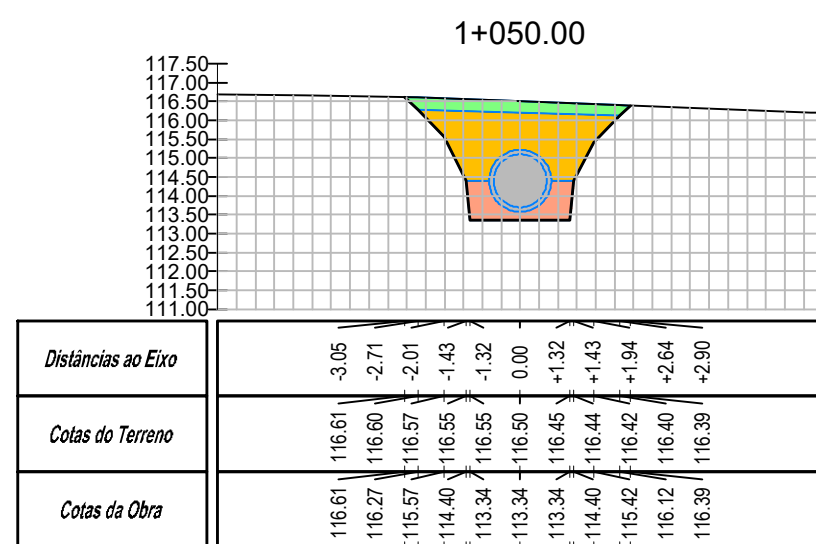
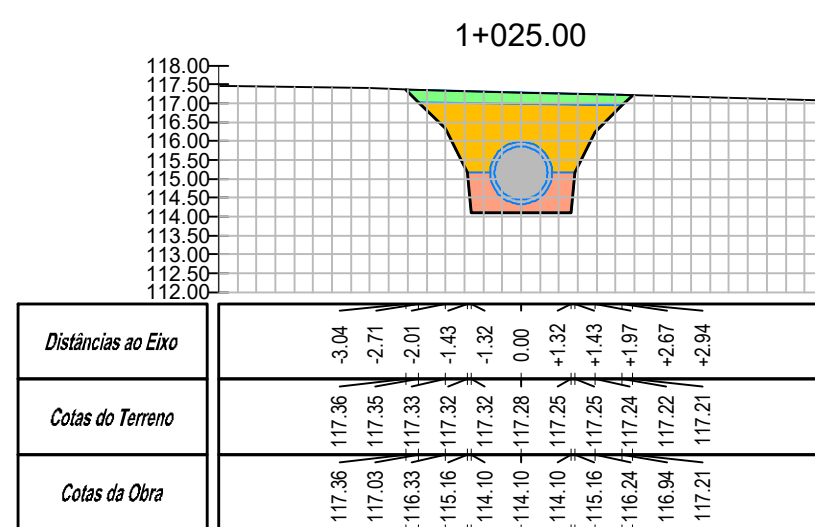
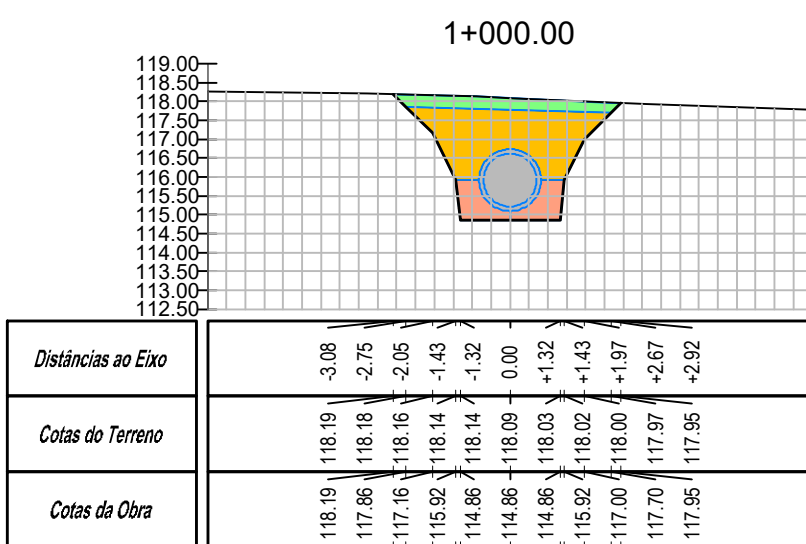
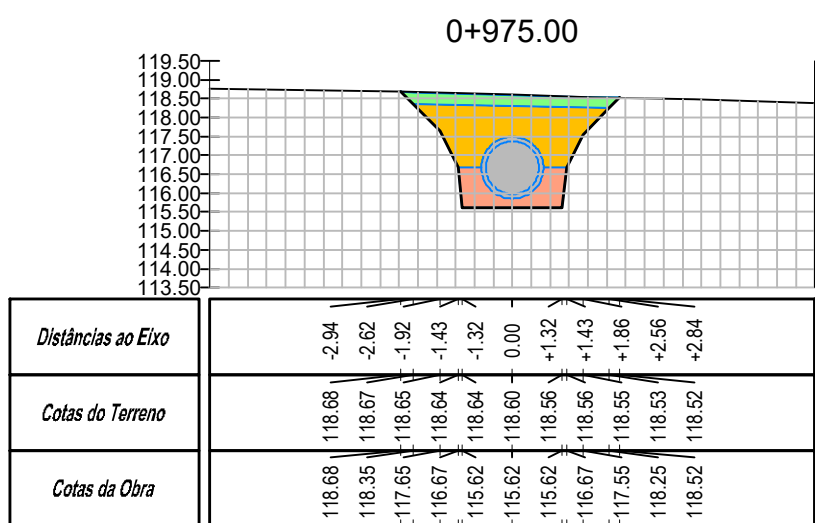
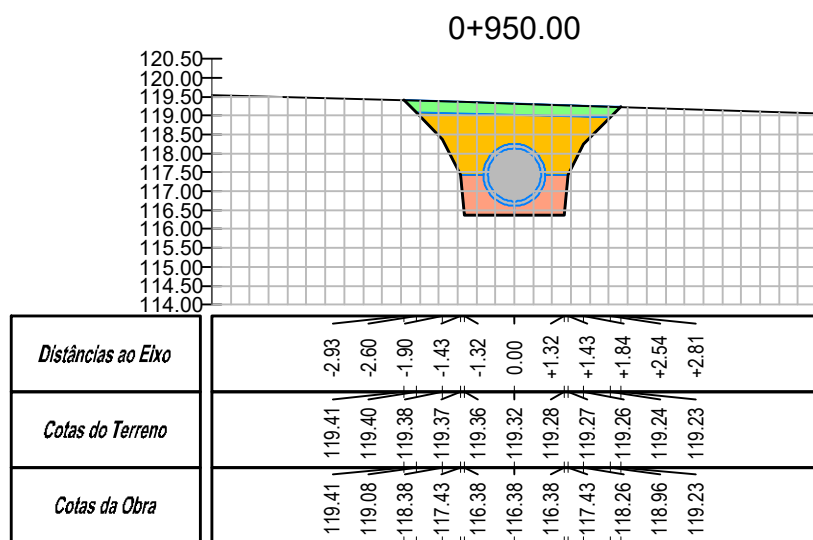
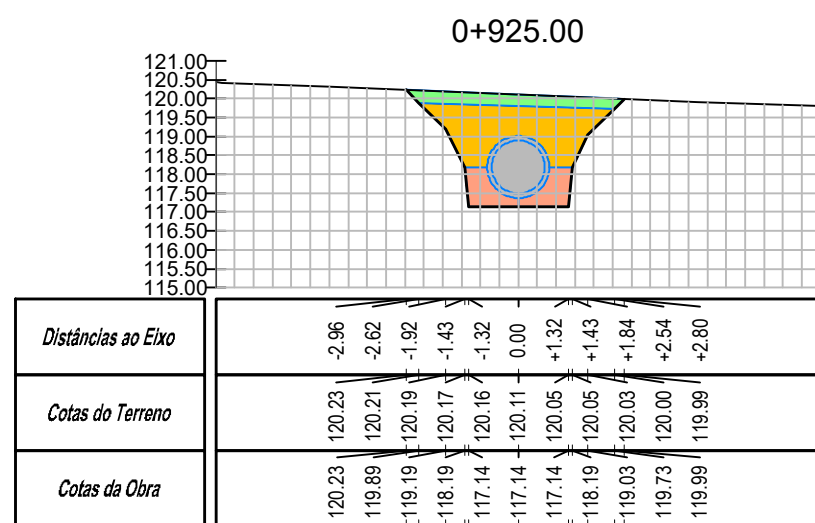
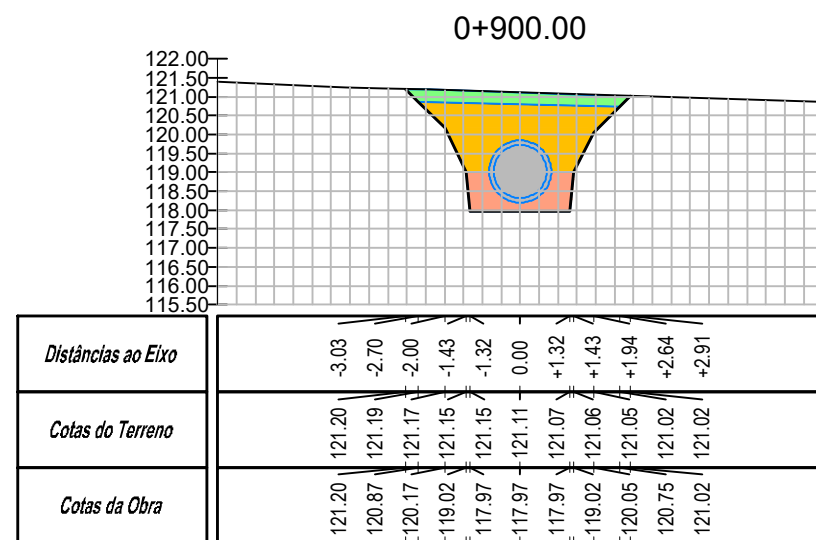
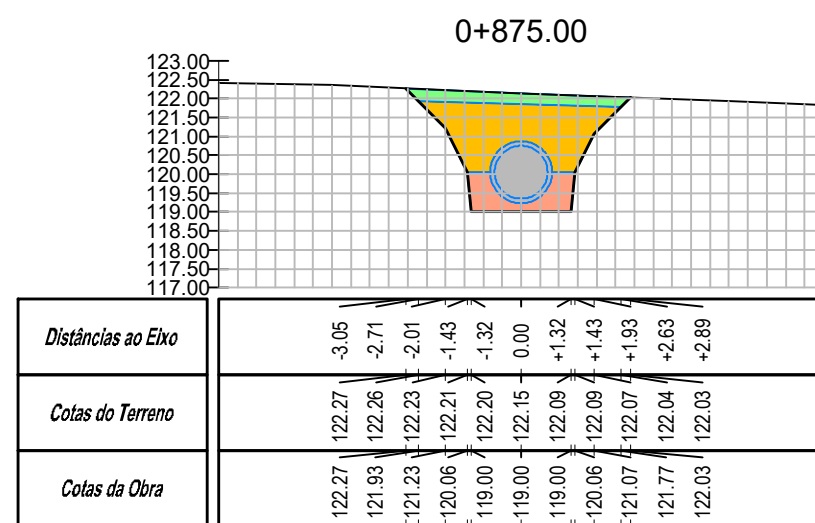
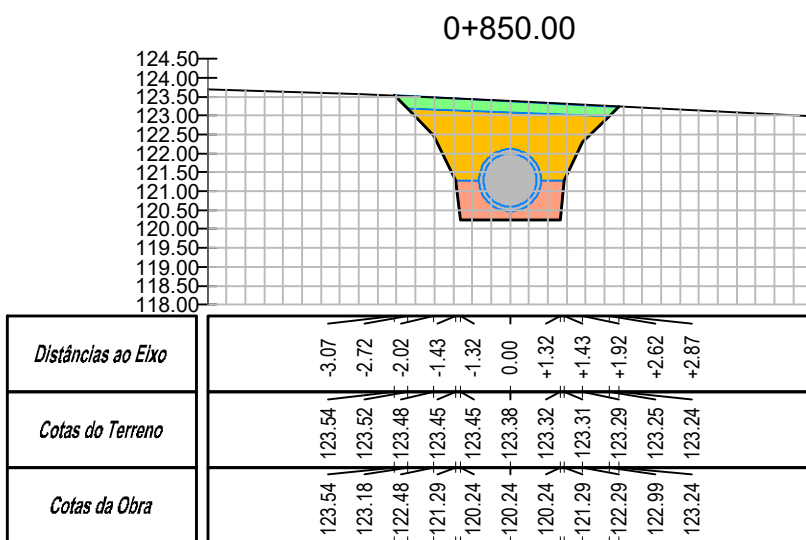
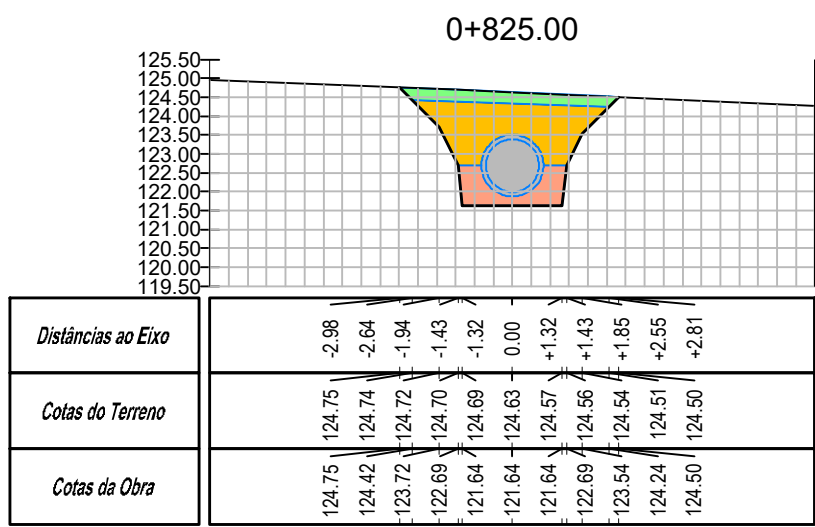
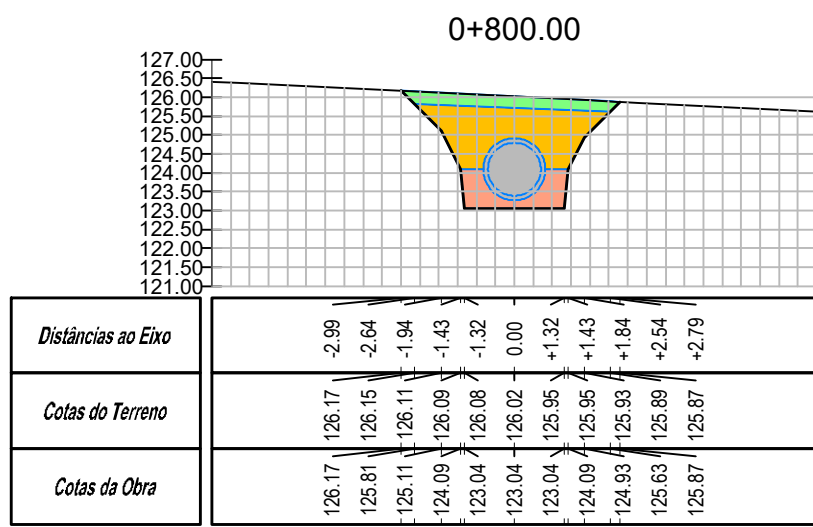
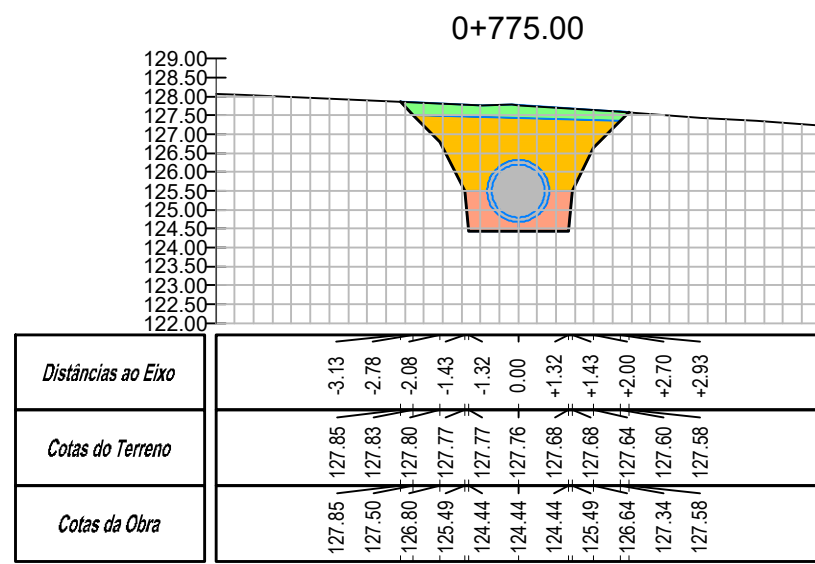
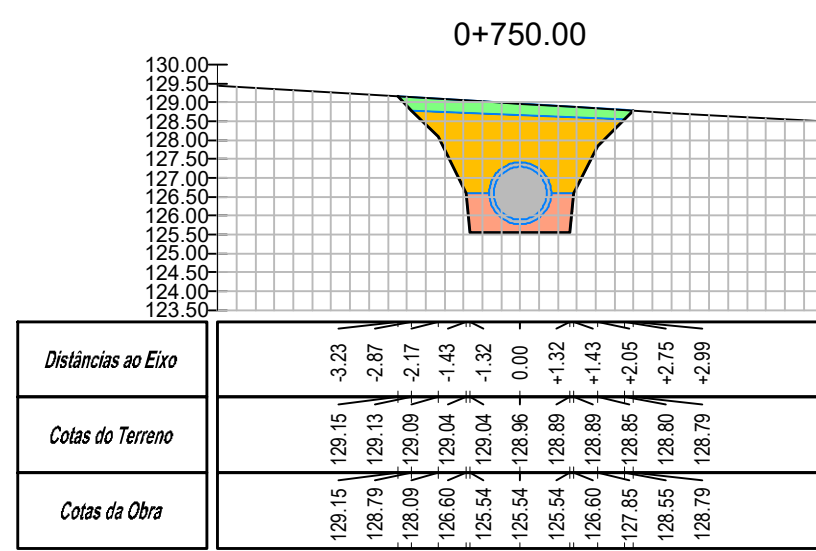
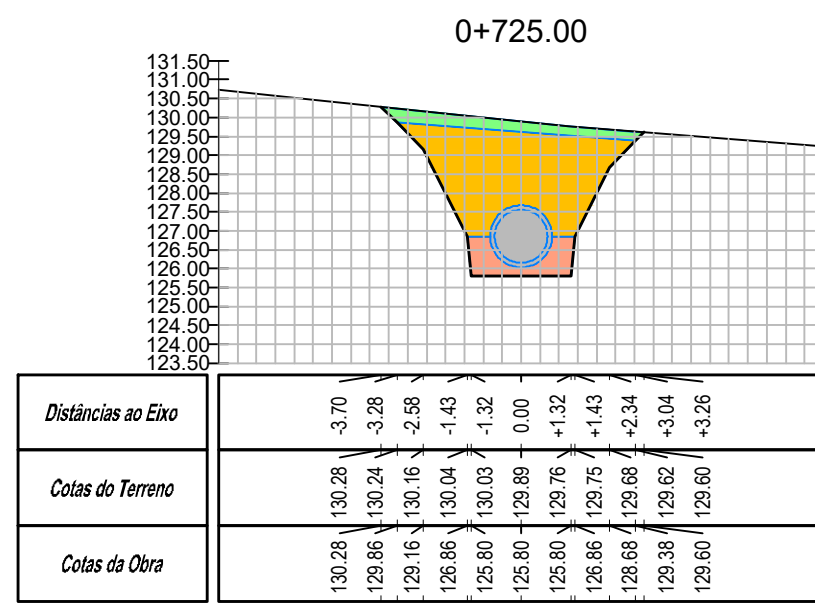
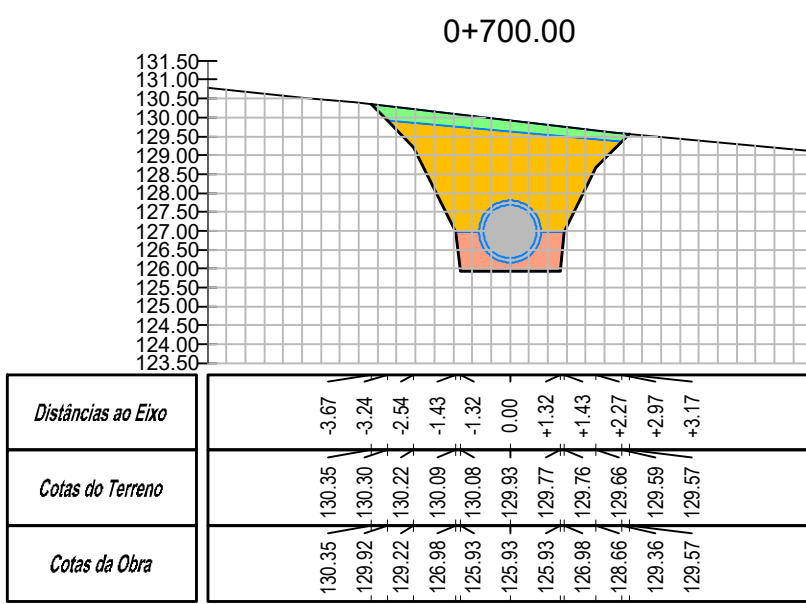
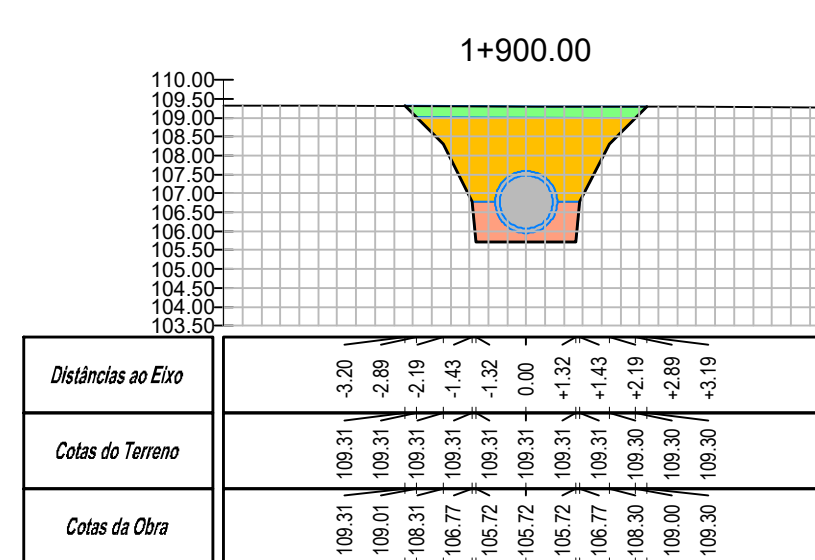
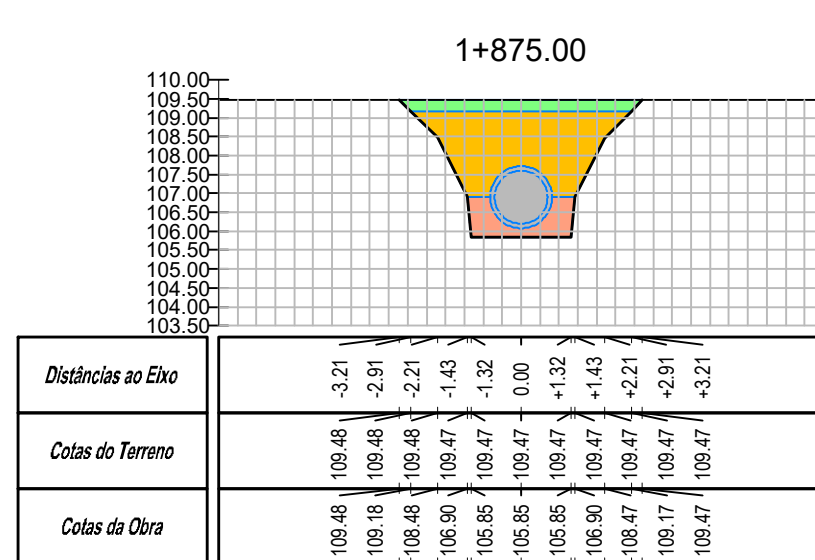
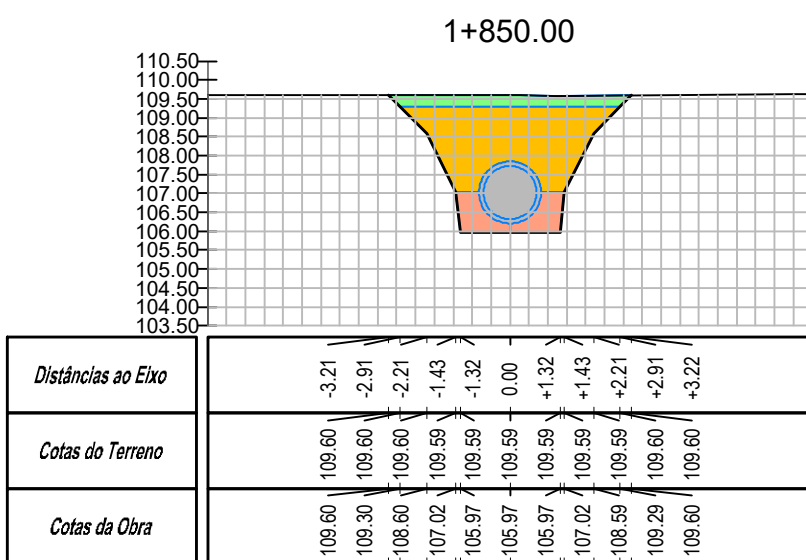
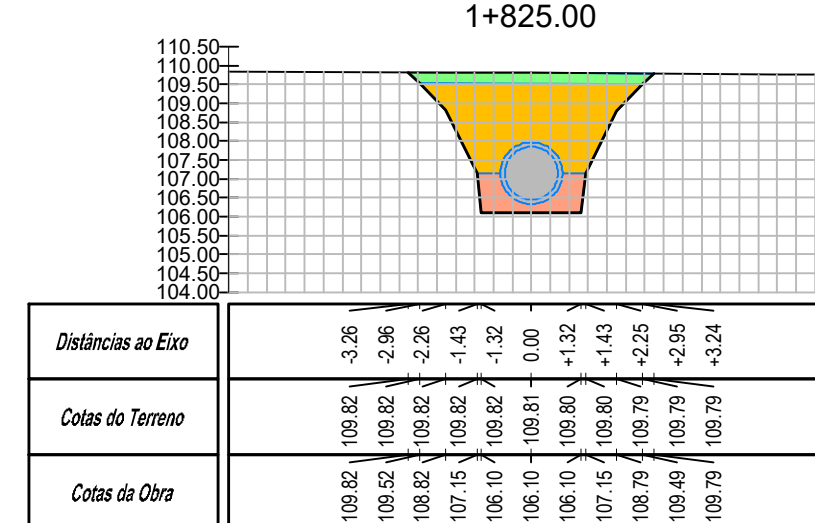
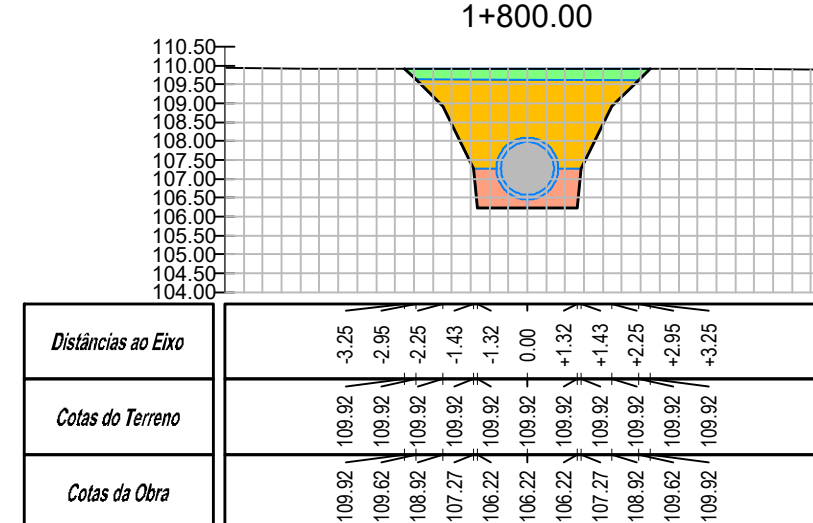
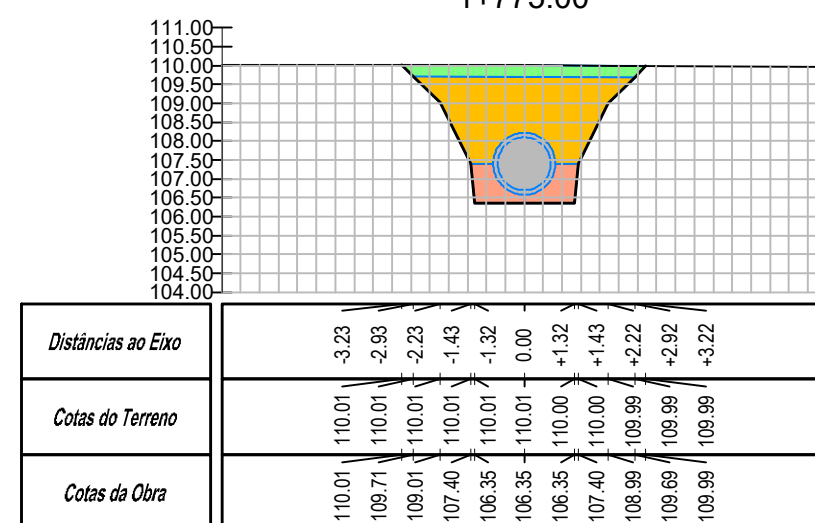
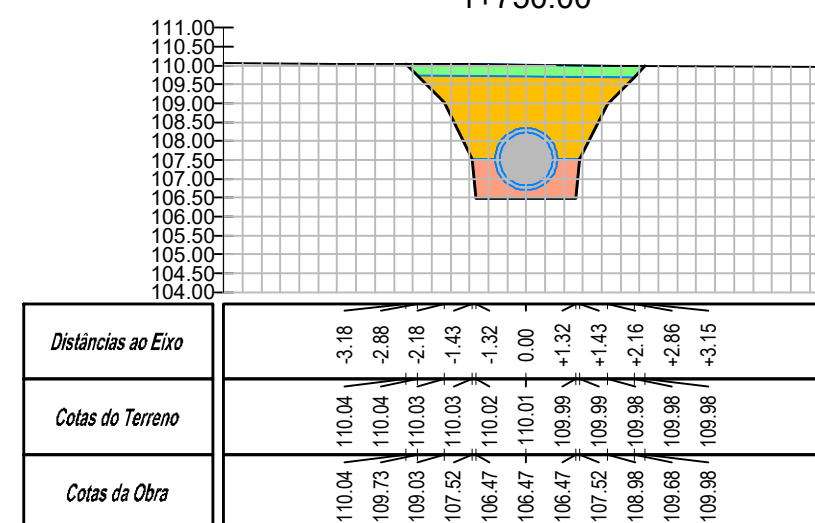
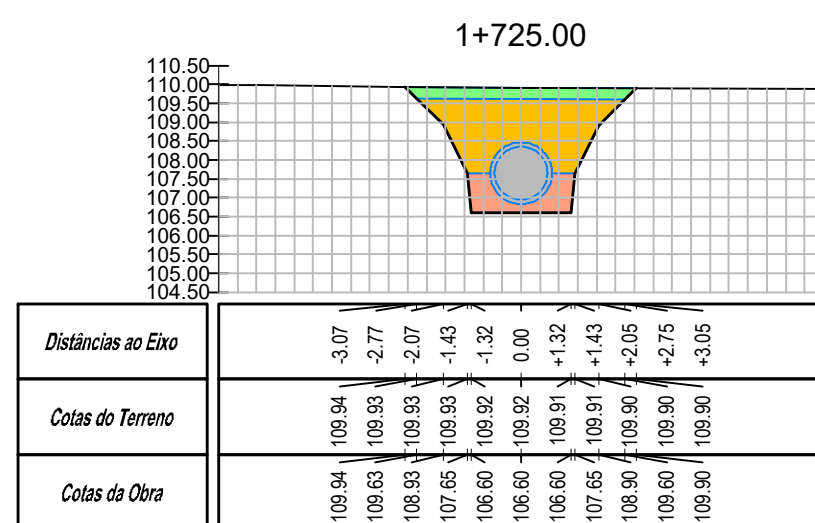
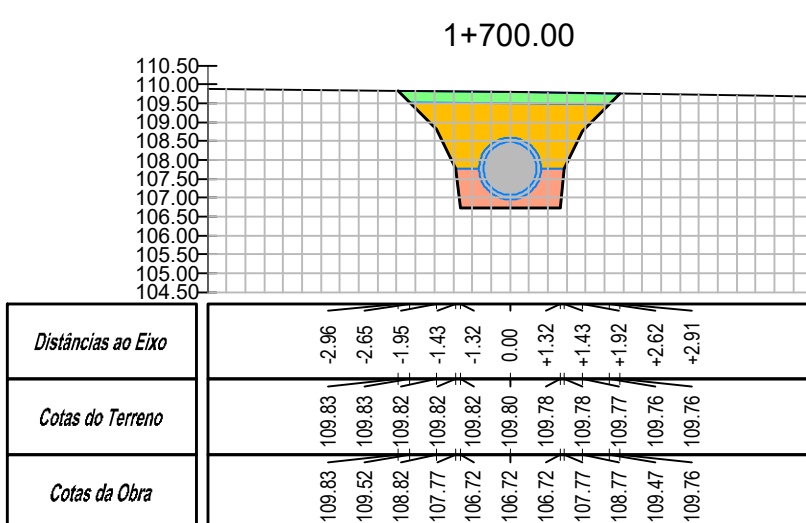
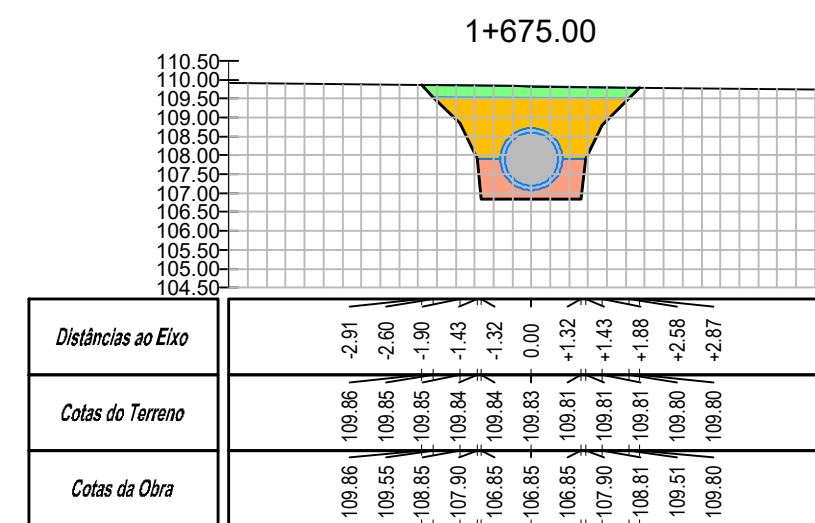
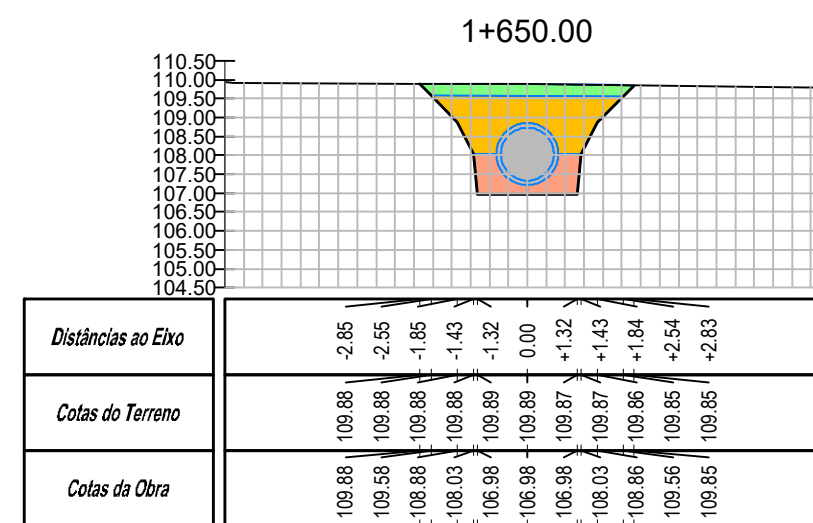
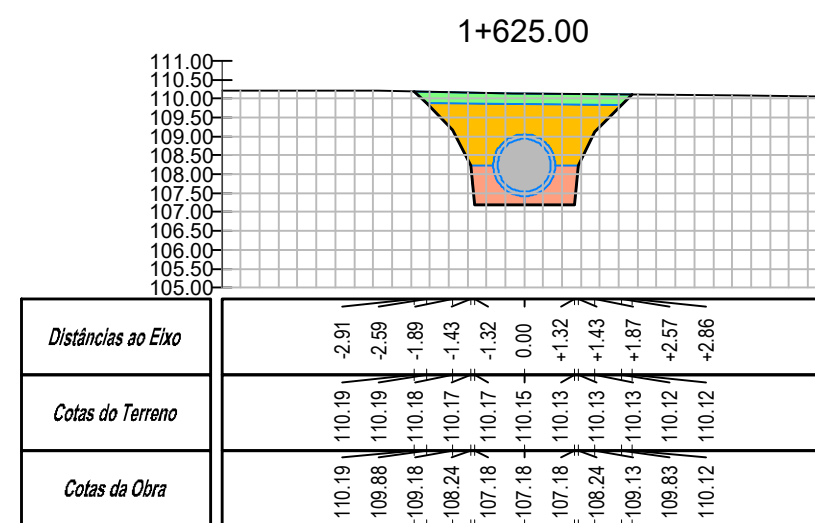
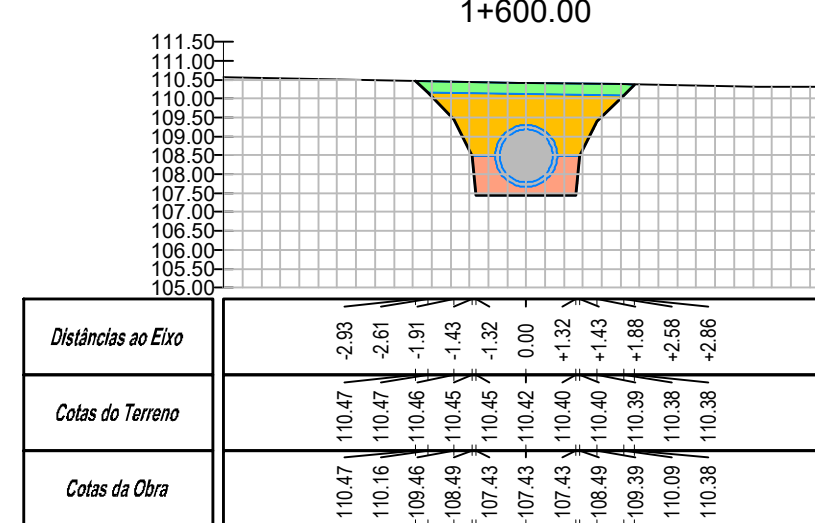
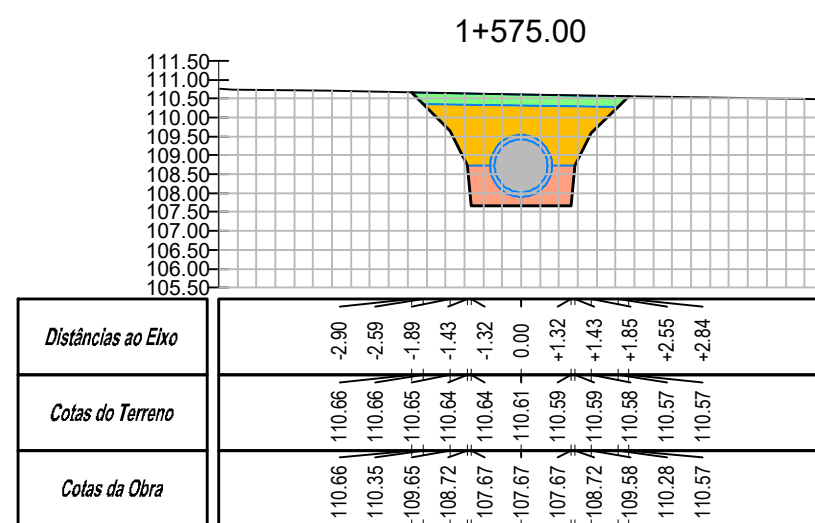
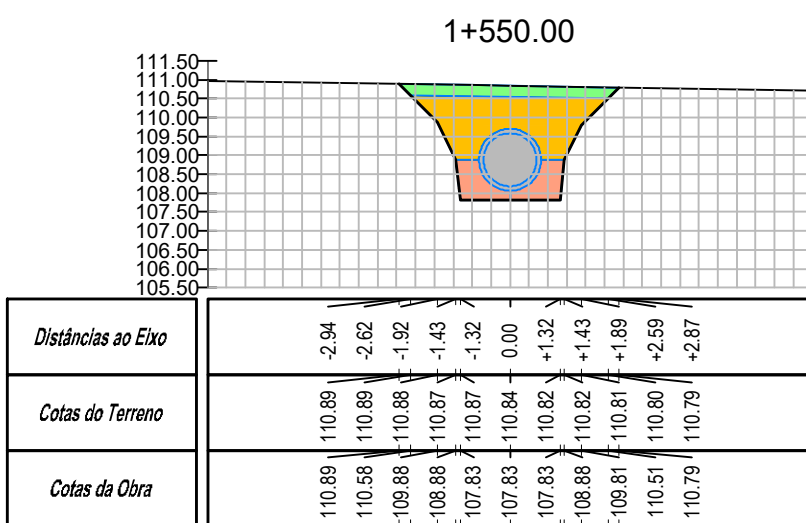
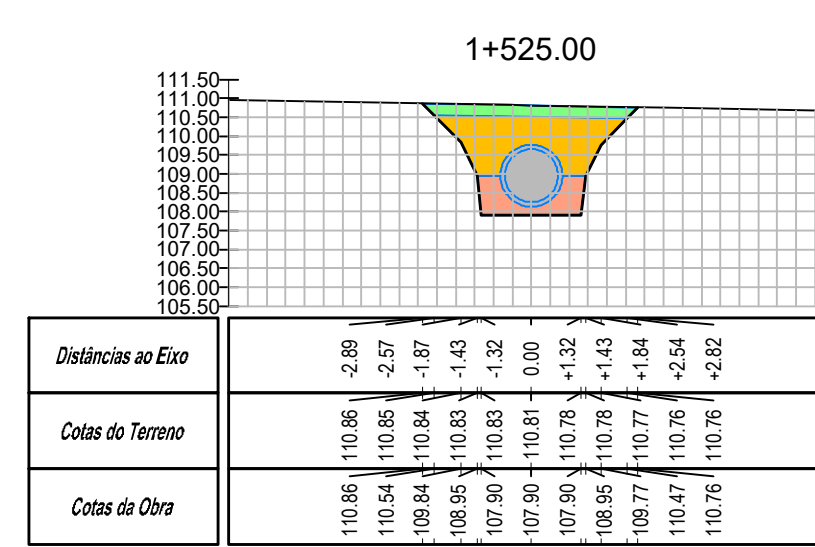
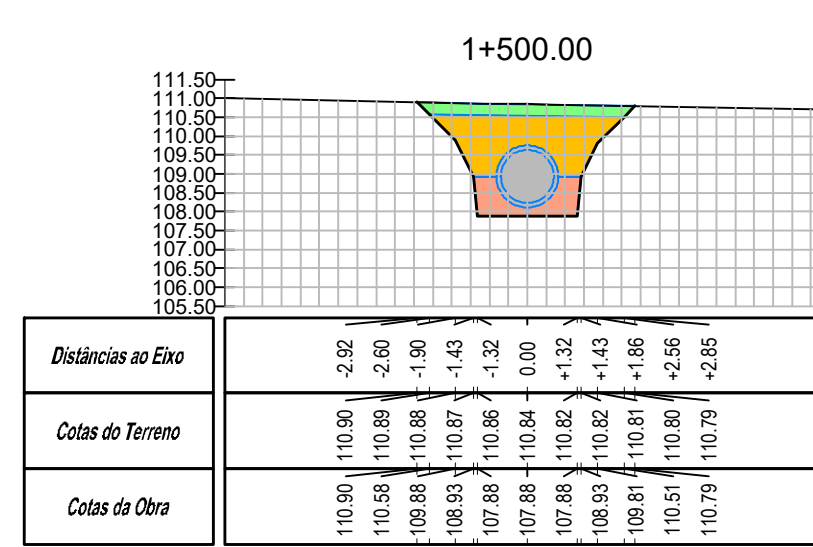
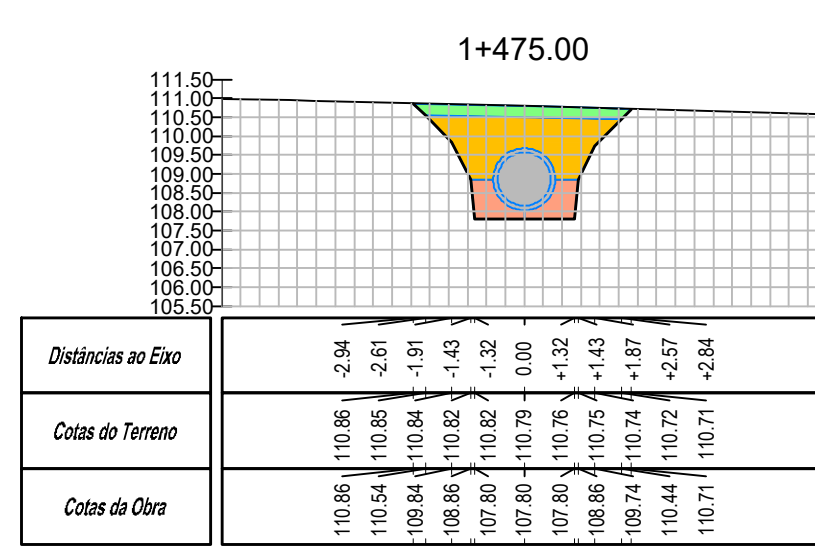
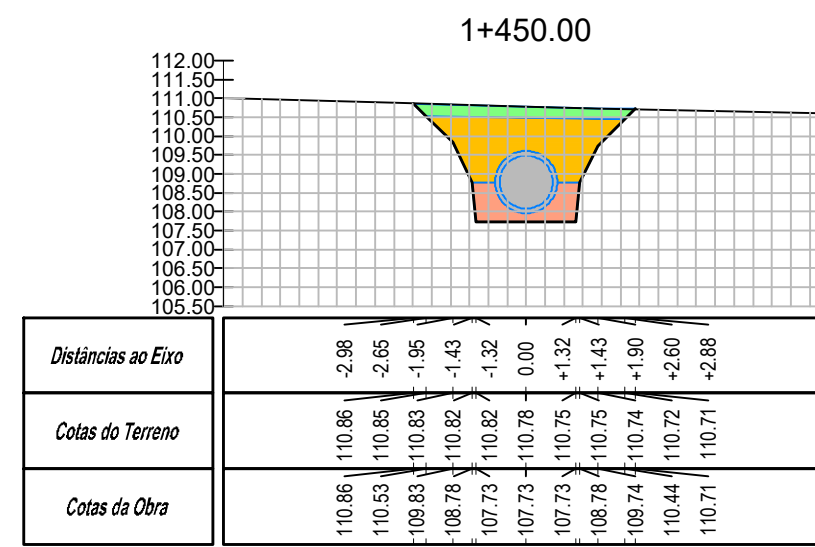
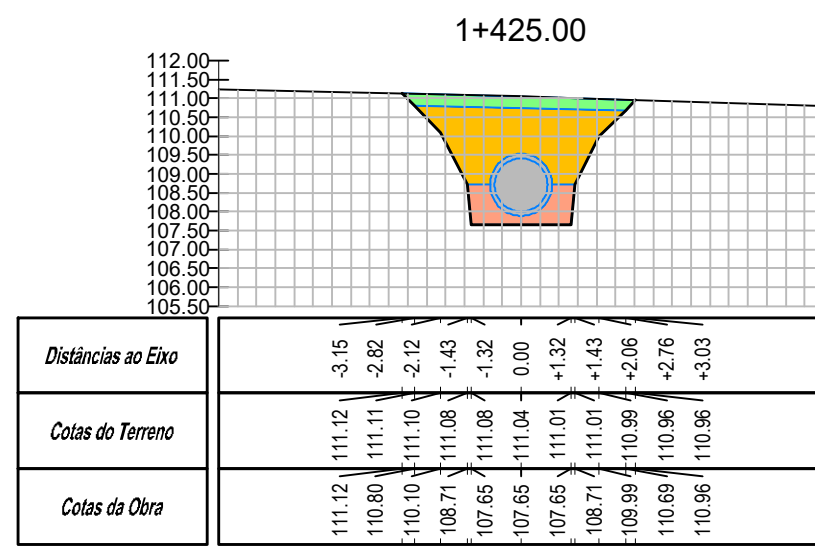
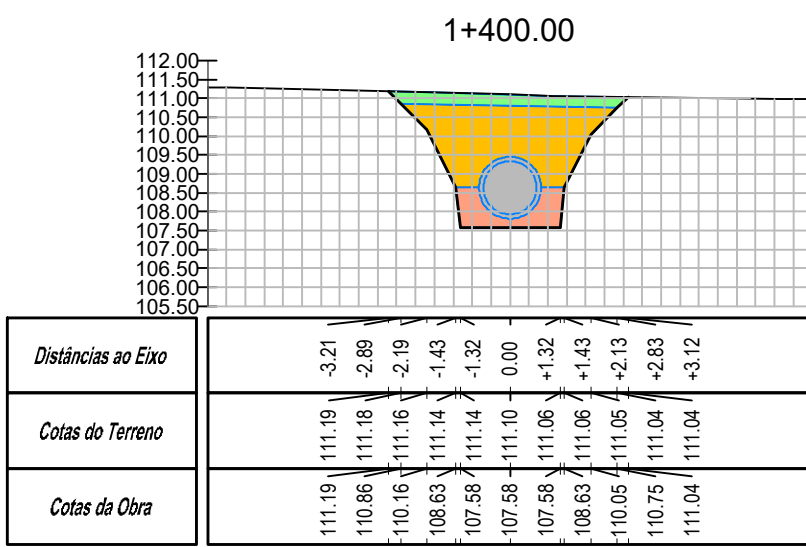
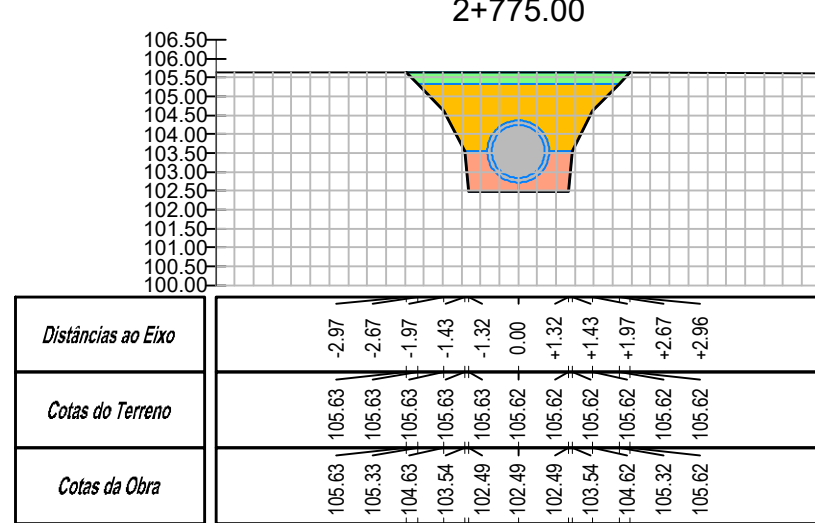
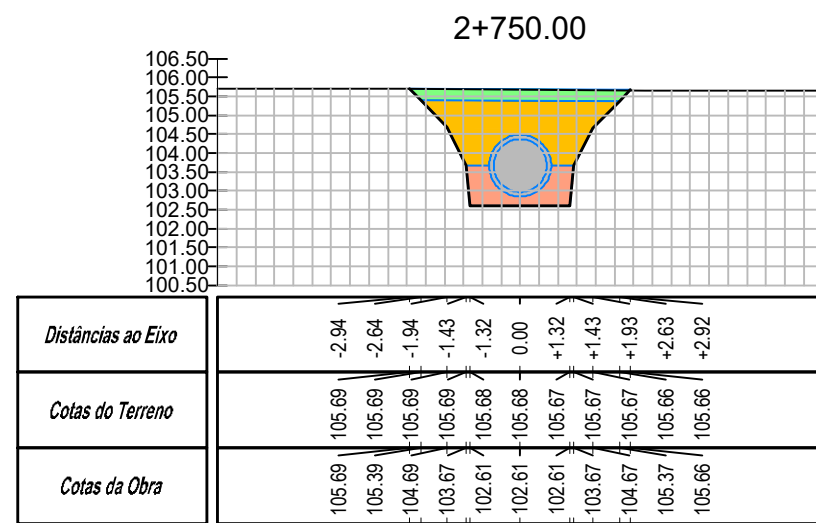
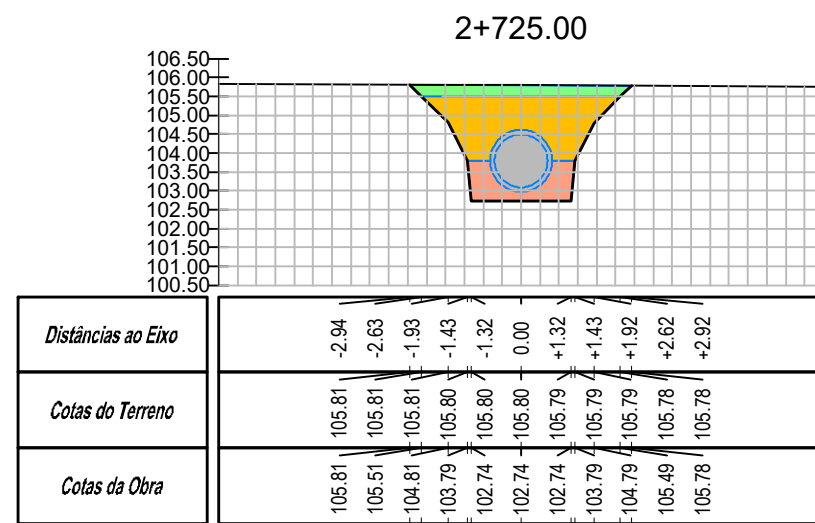
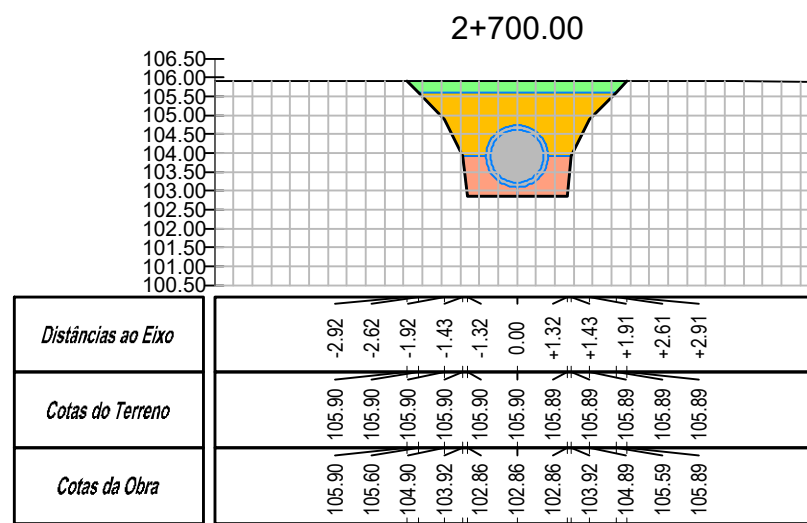
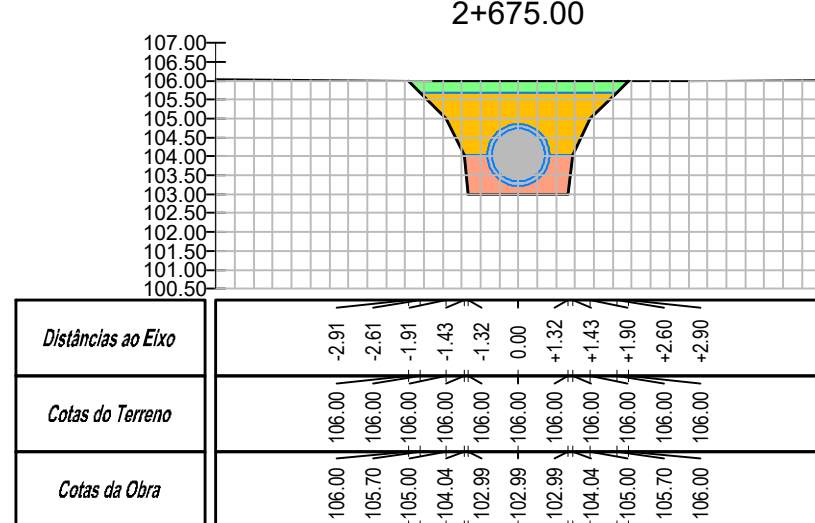
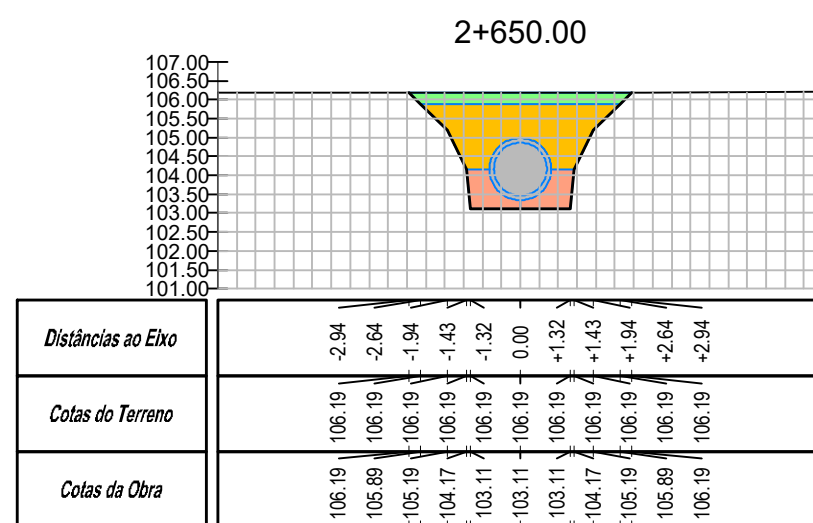
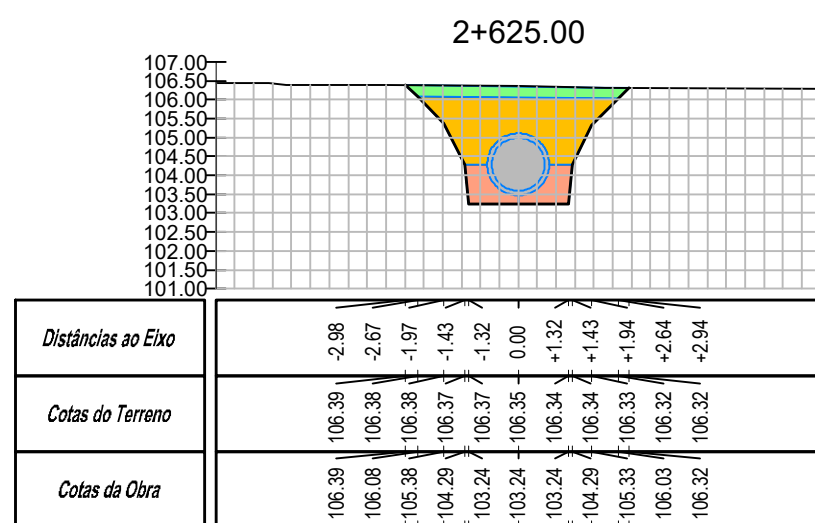
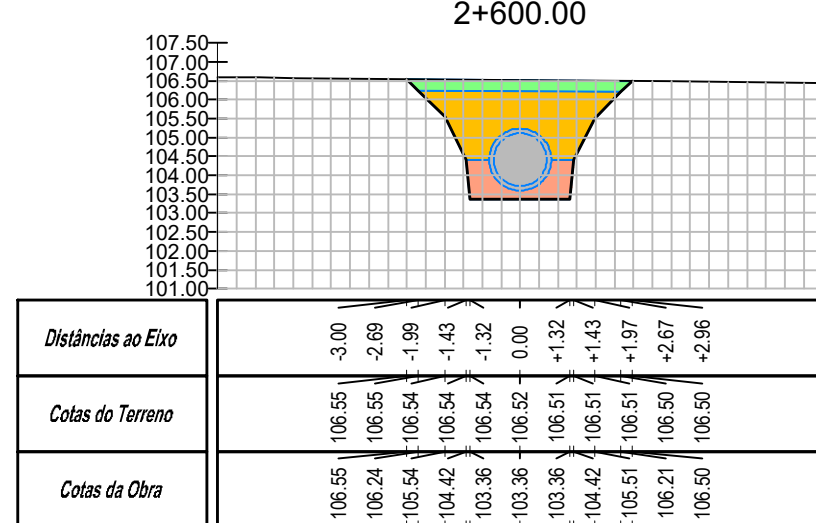
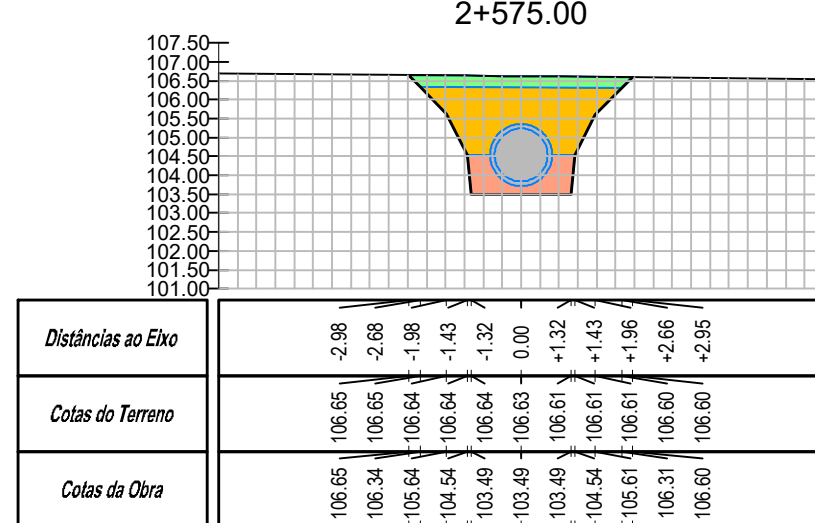
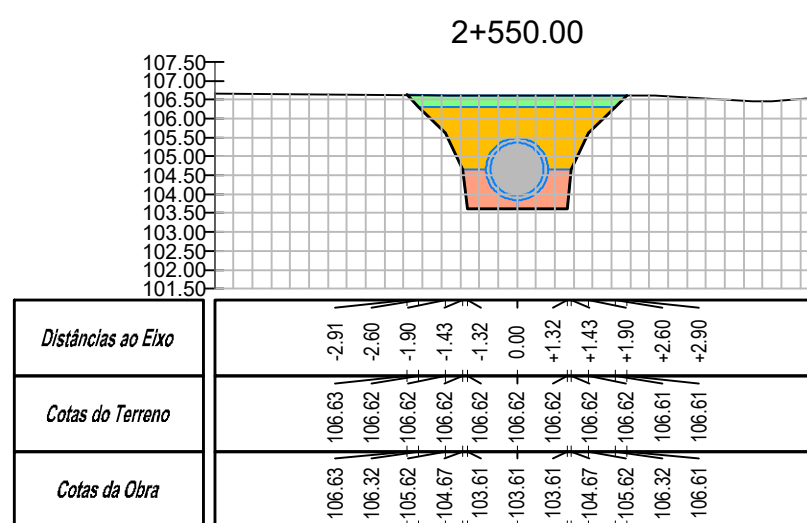
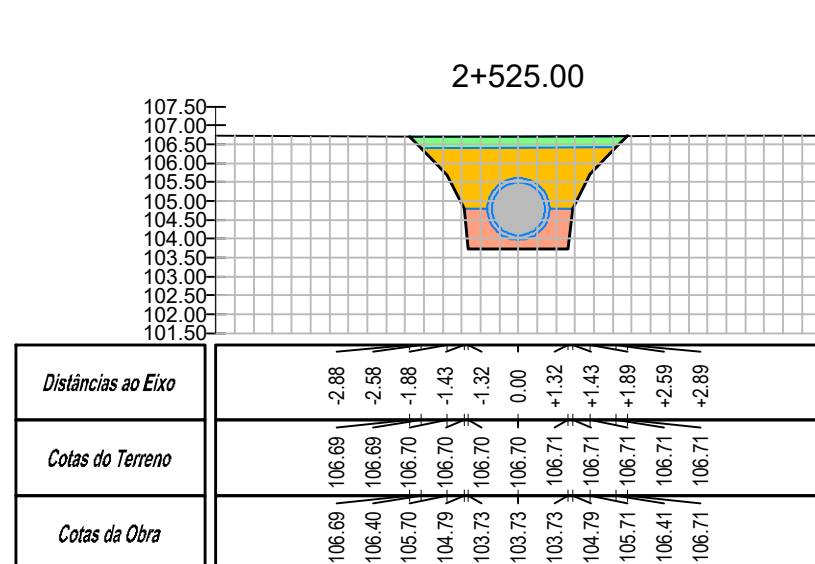
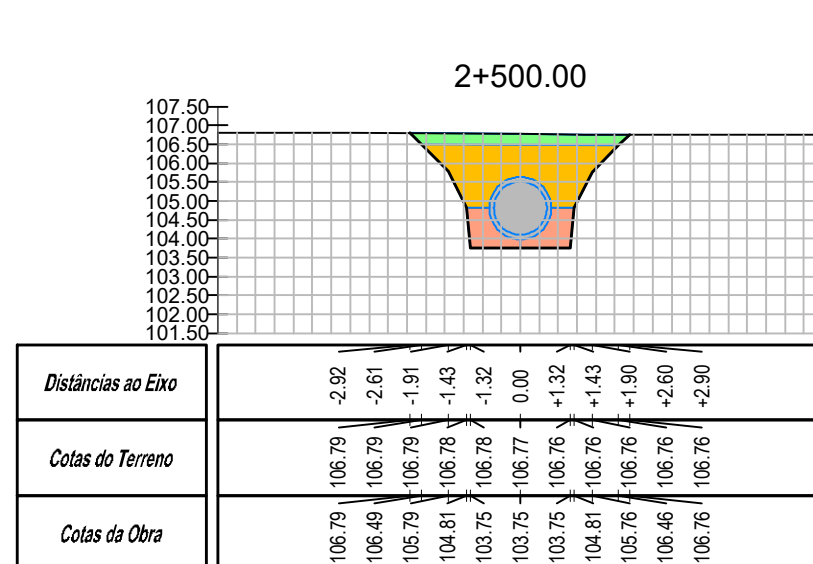
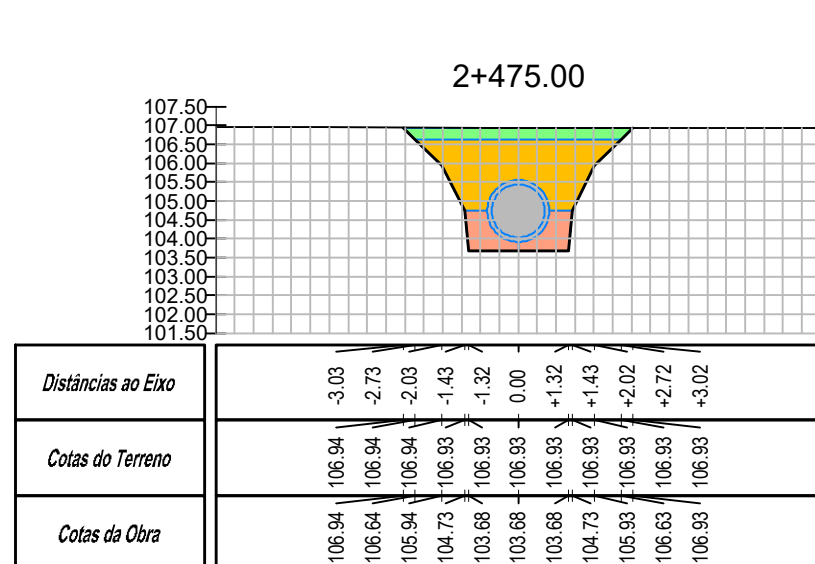
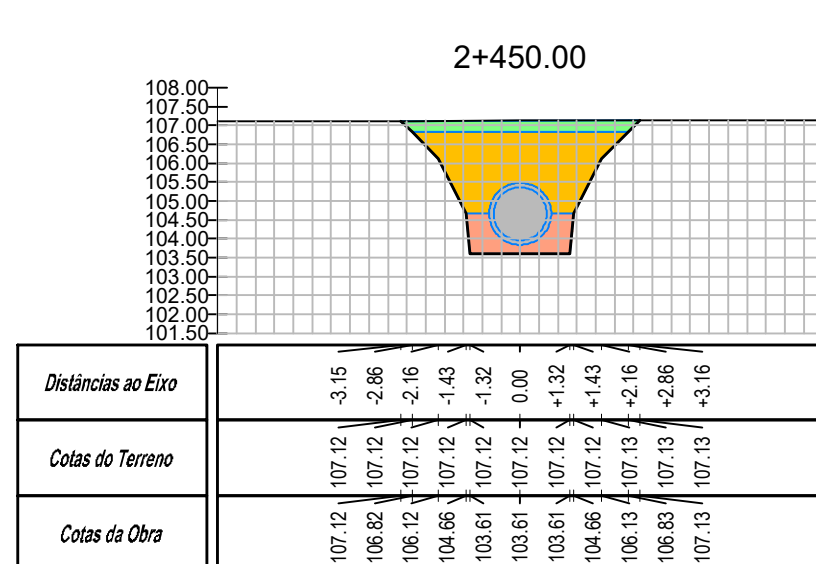
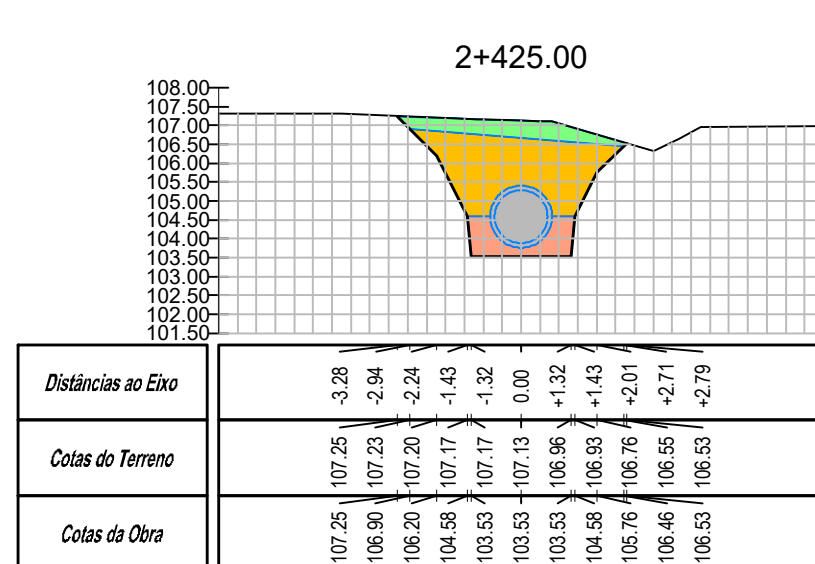
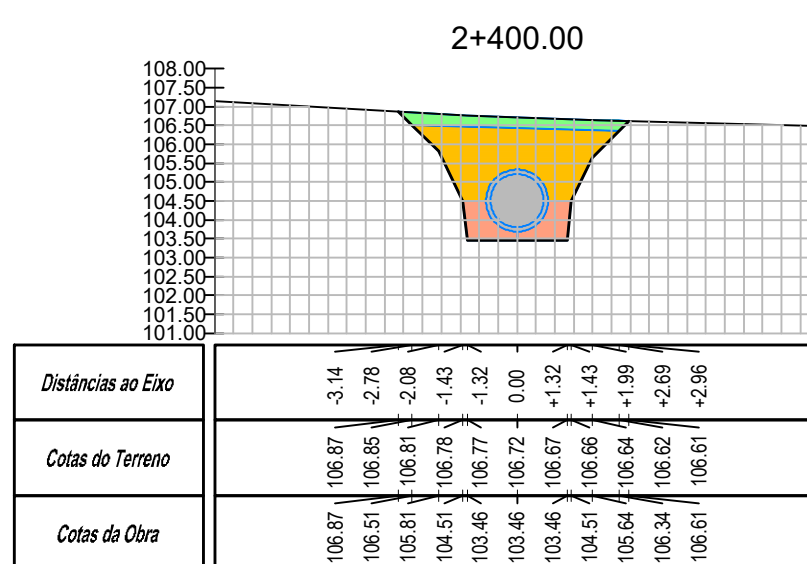
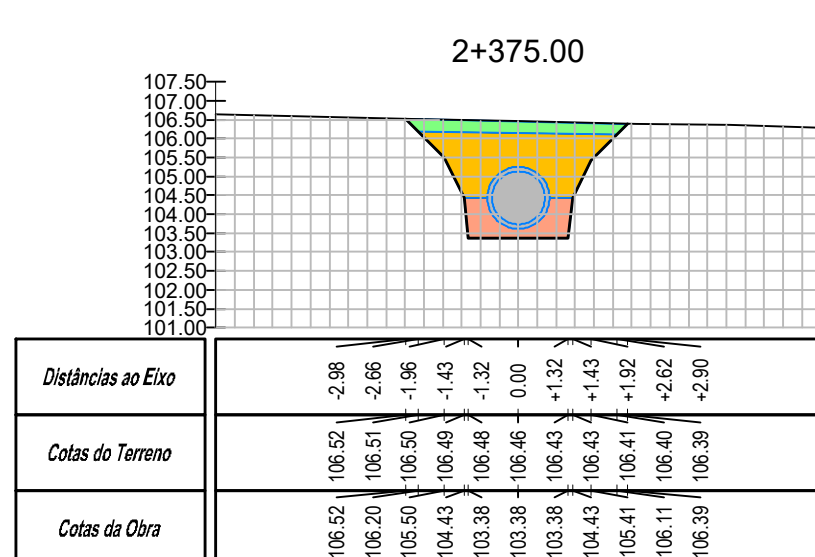
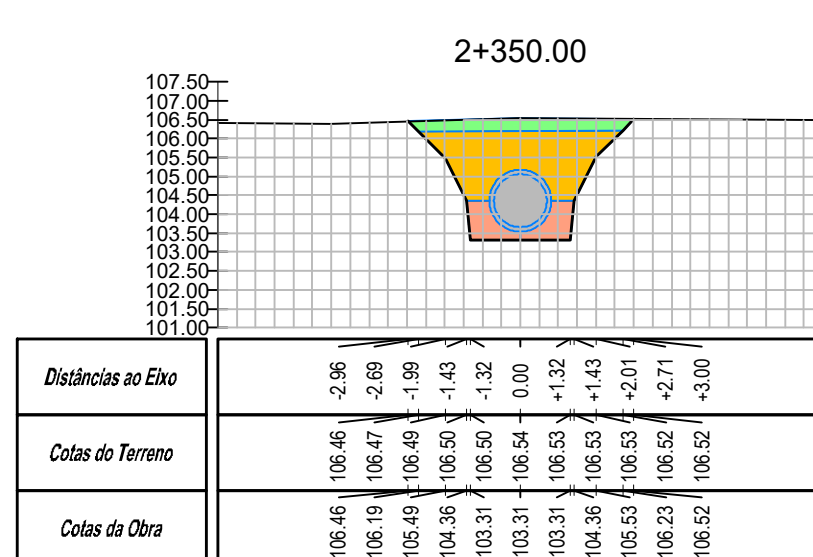
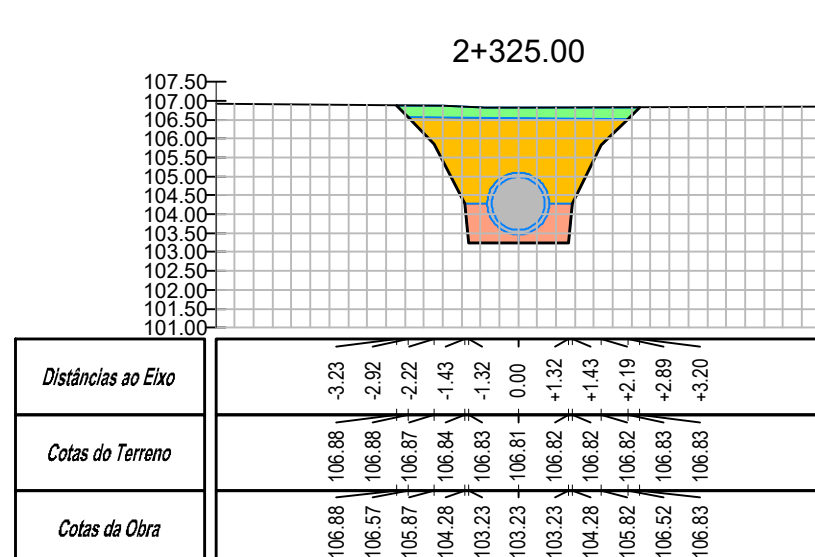
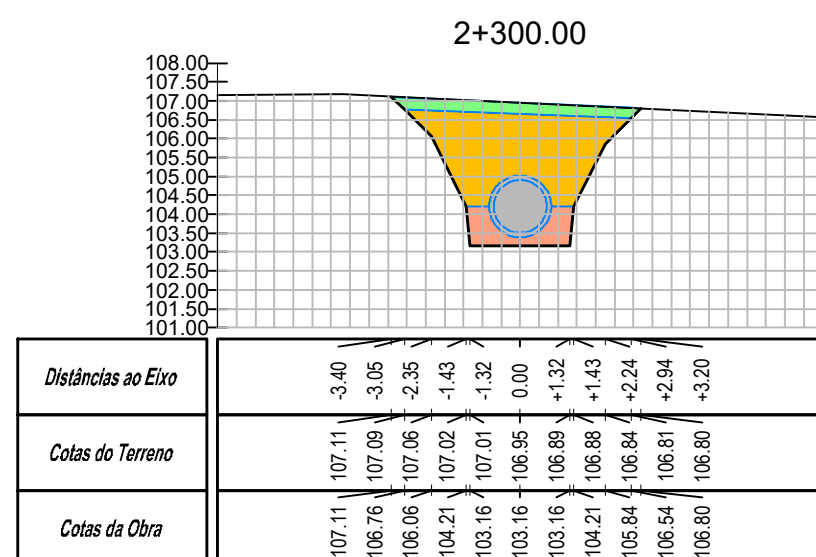
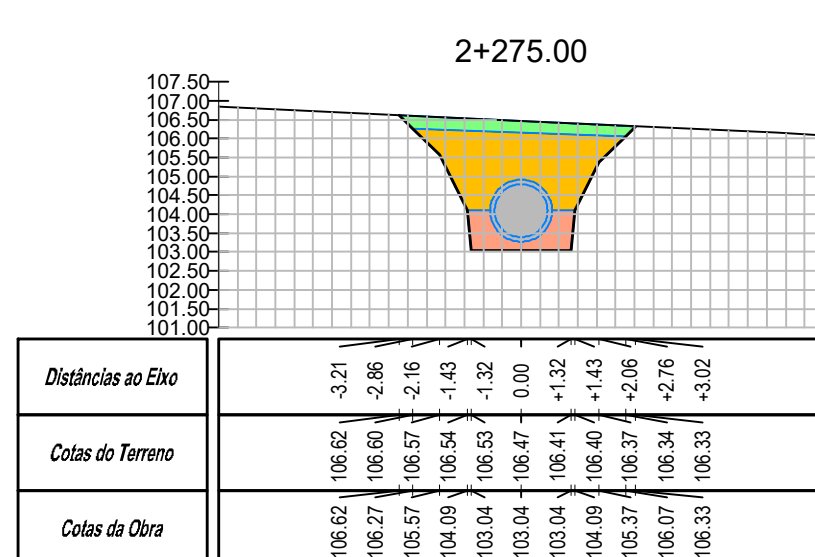
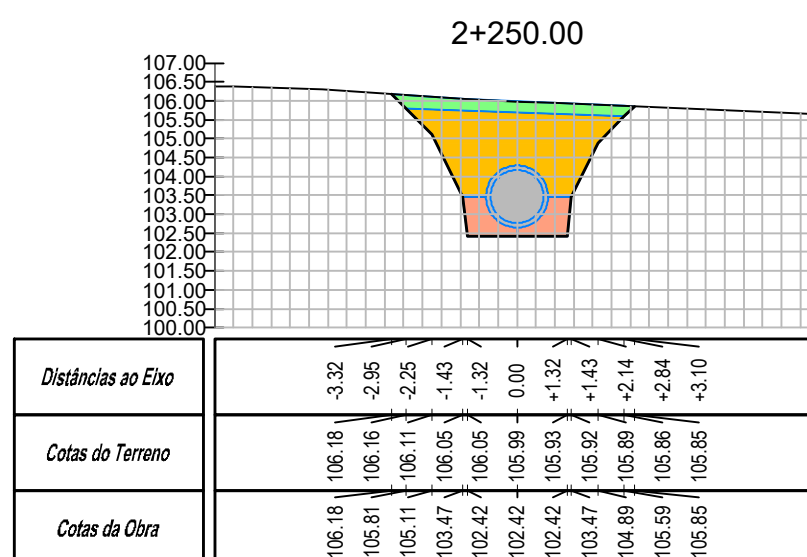
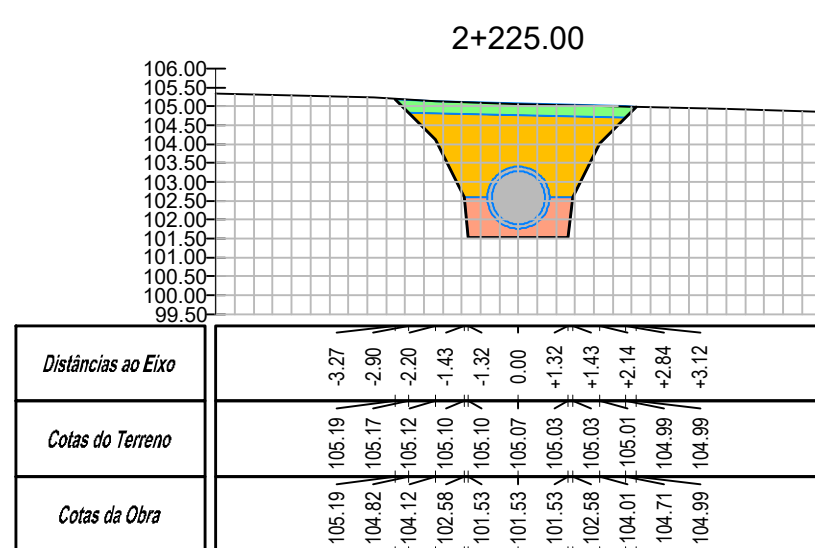
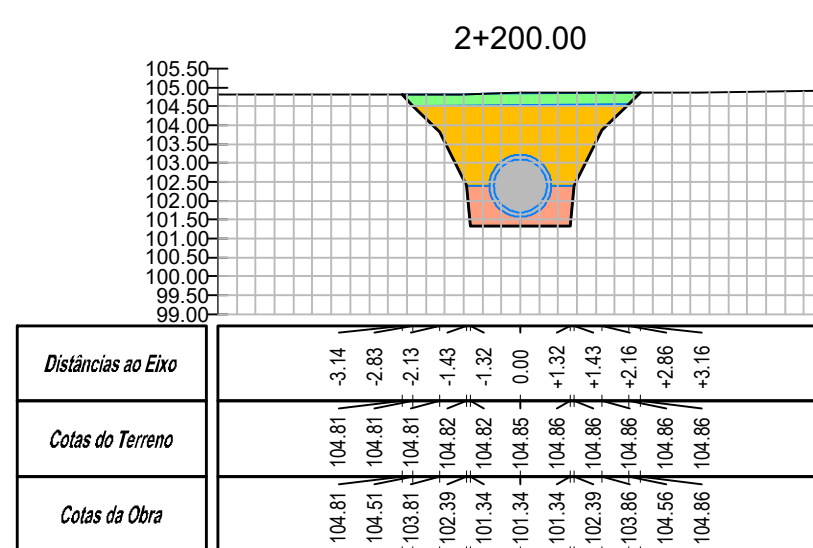
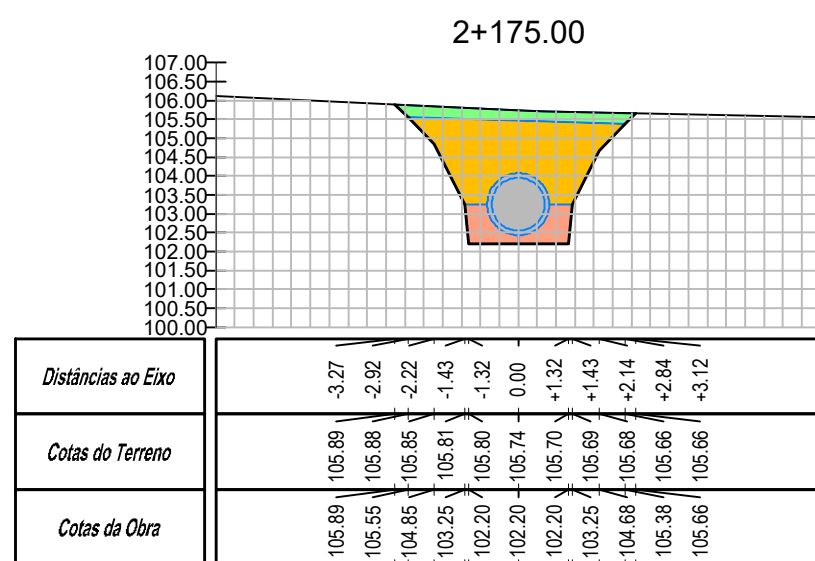
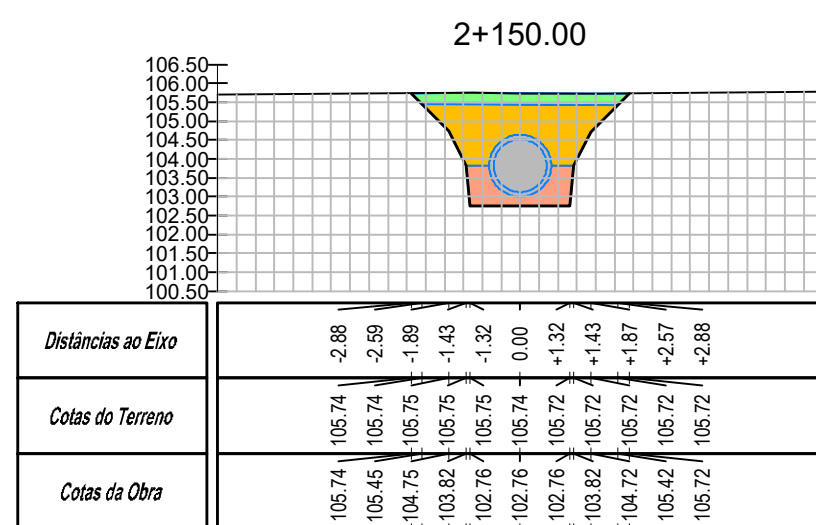
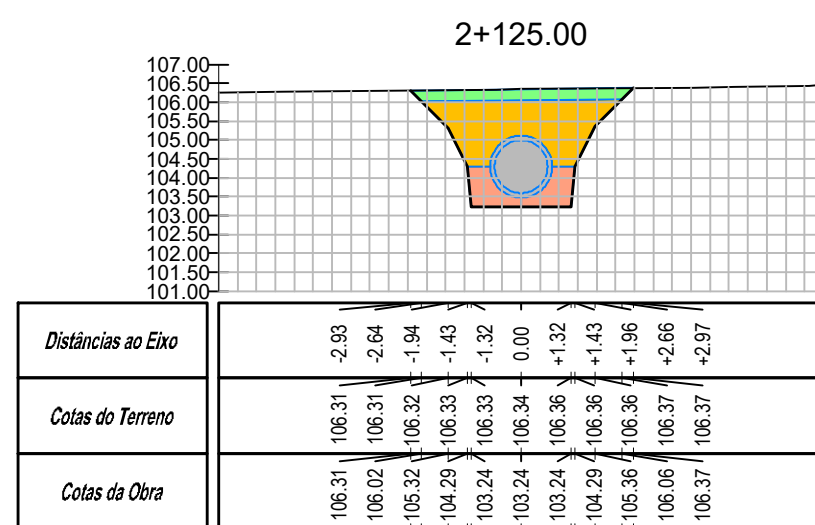
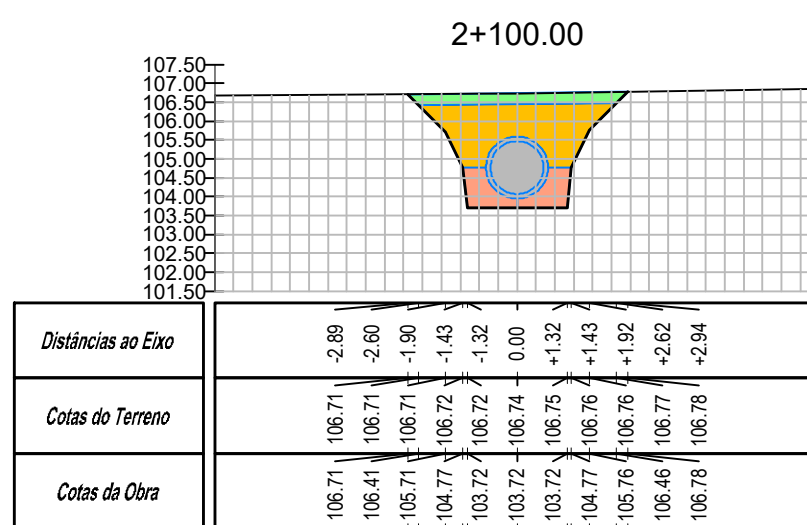




ESTE DESENHO NÃO PODE SERVIR DE BASE À EXECUÇÃO DA OBRA SEM O VISTO DO DONO DA OBRA OU SEU REPRESENTANTE COMO "BOM PARA EXECUÇÃO"

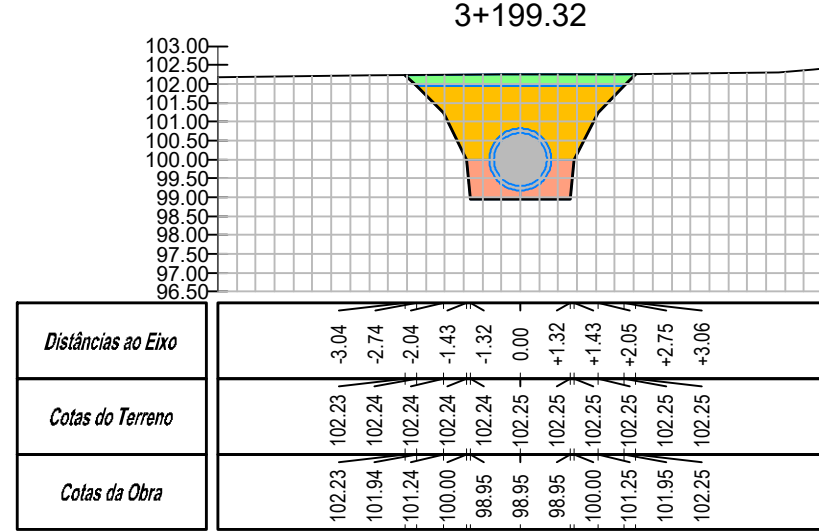
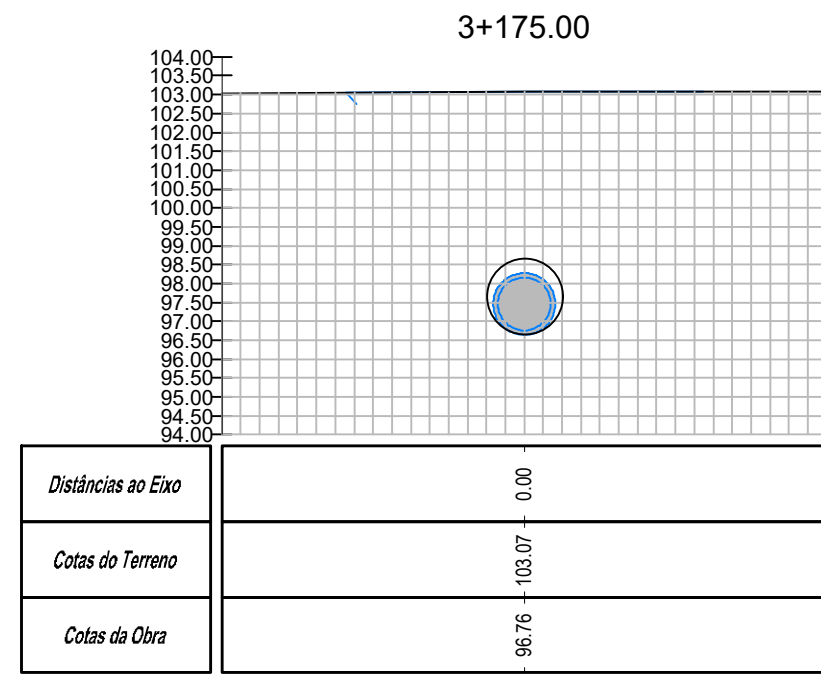
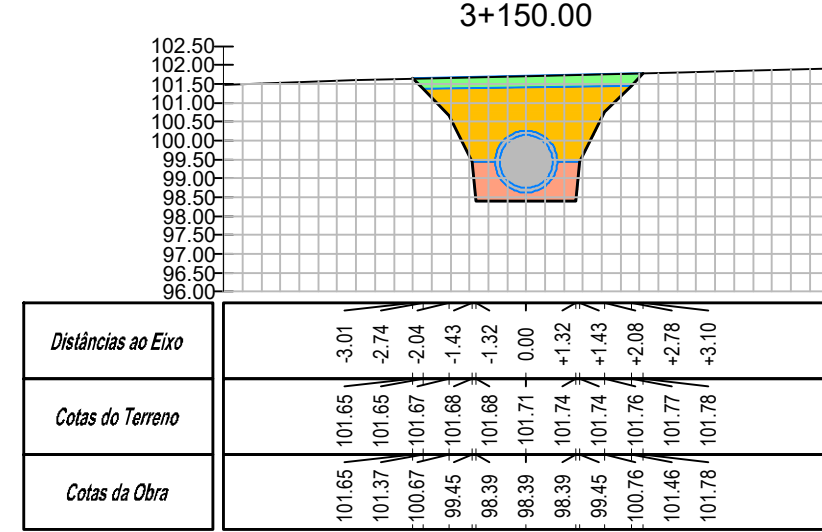
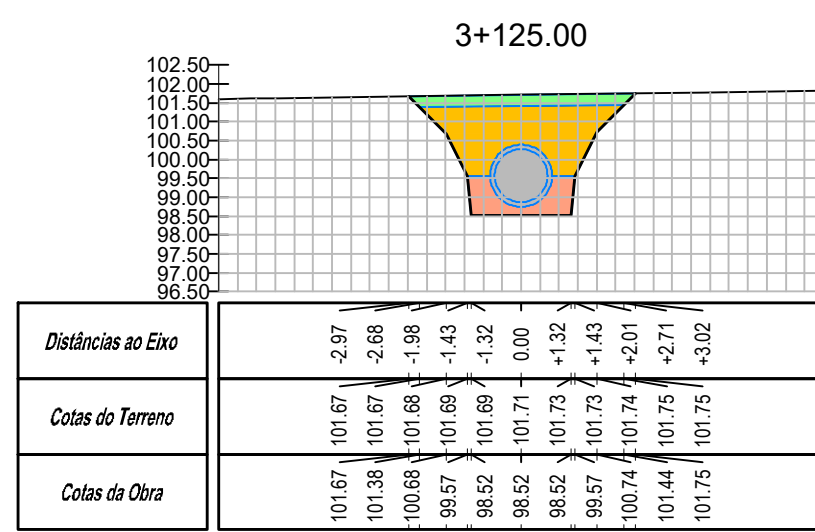
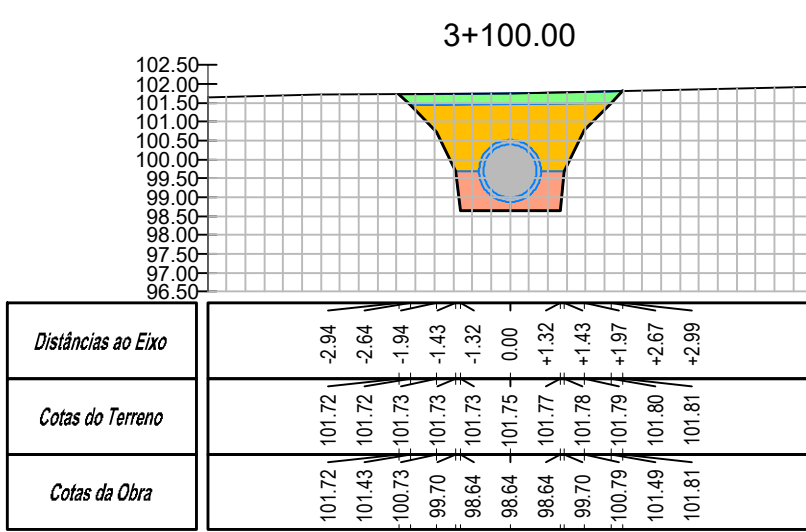
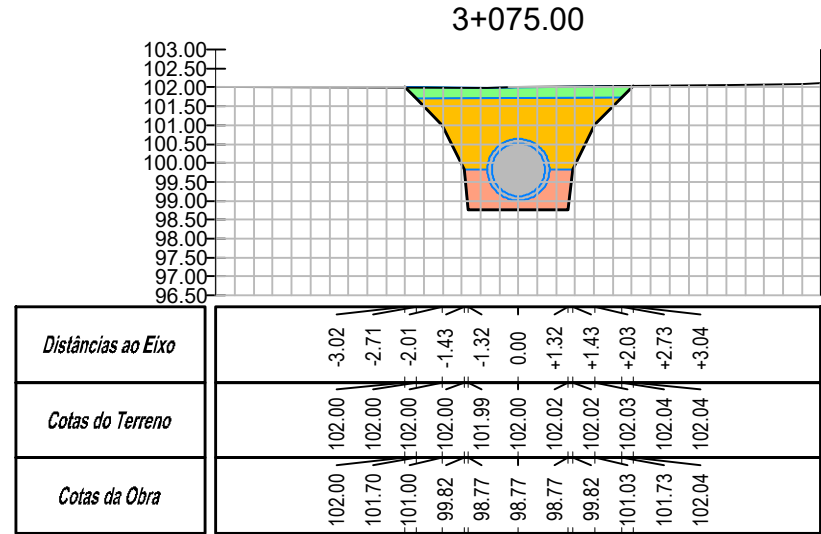
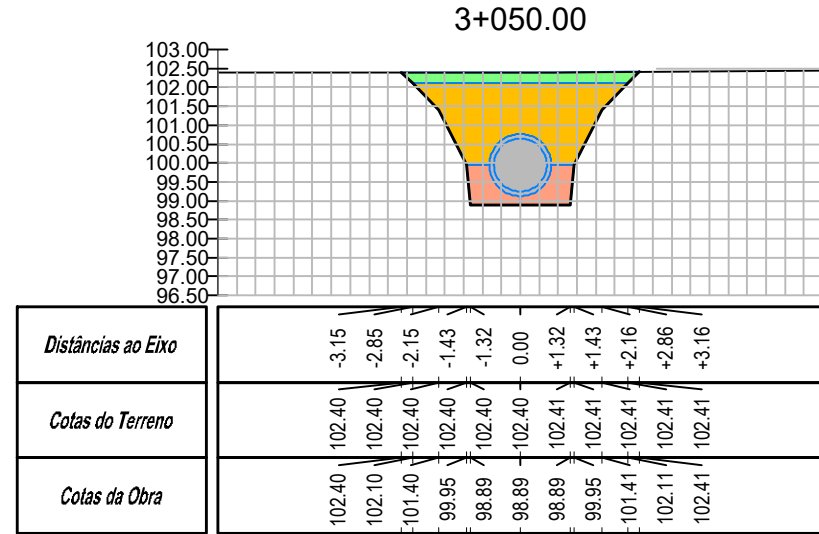
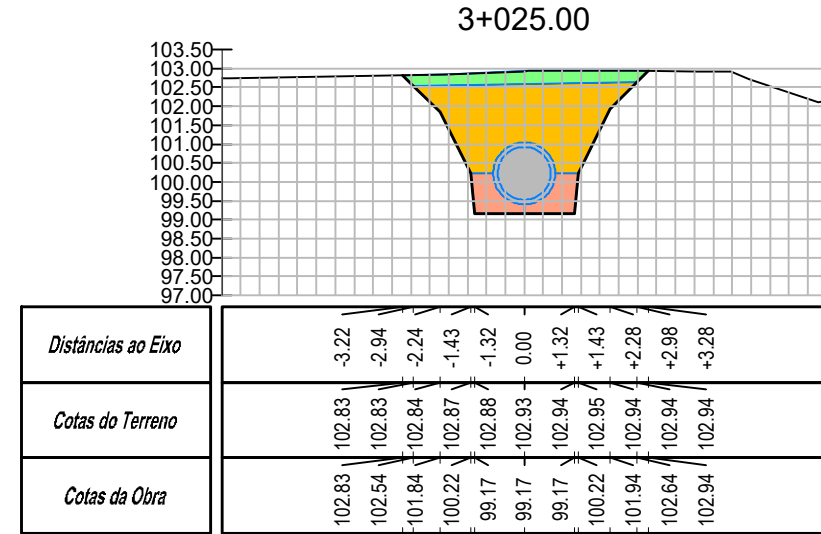
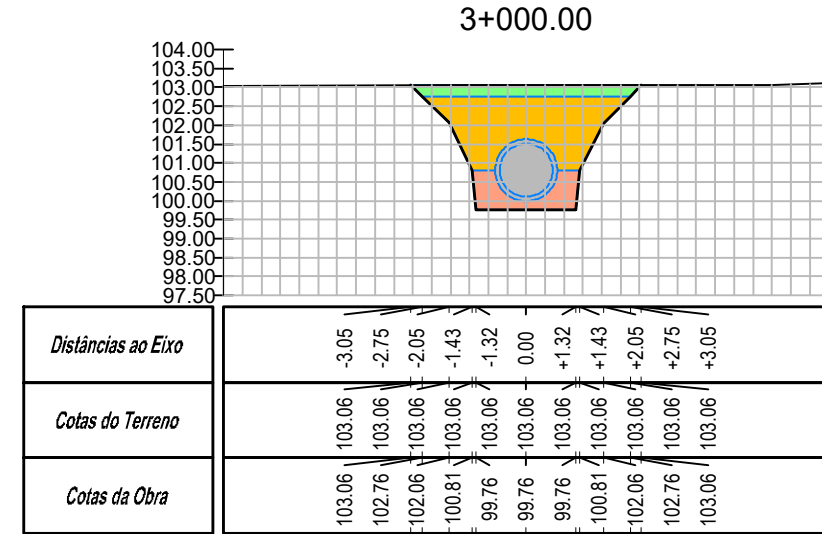
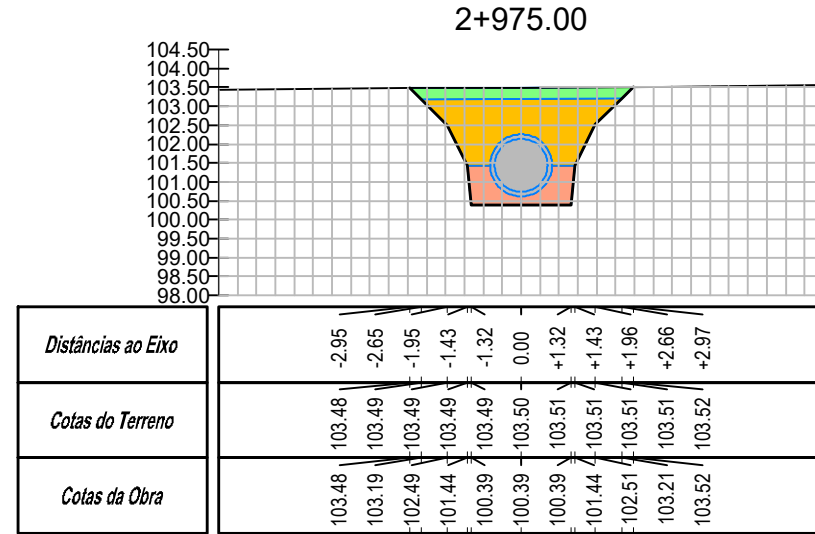
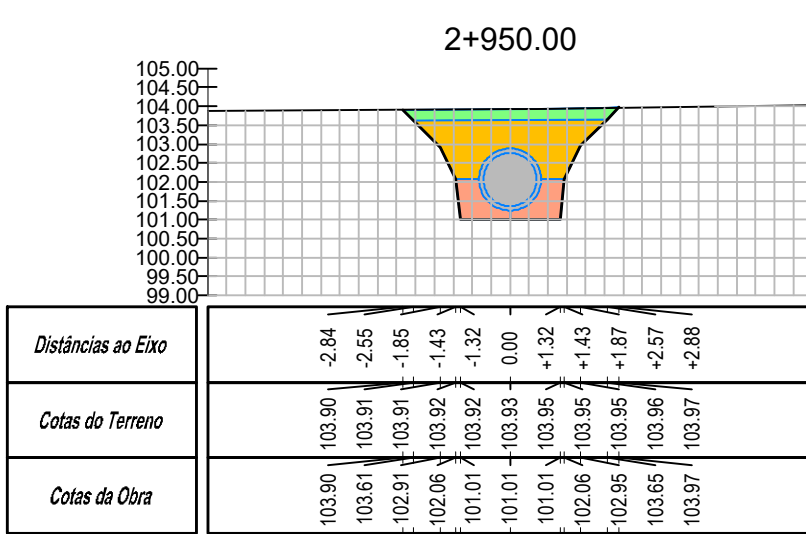
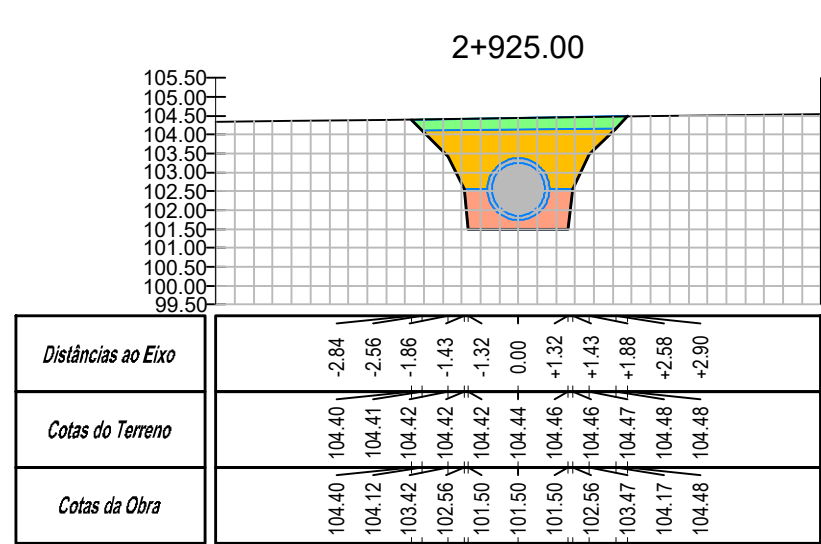
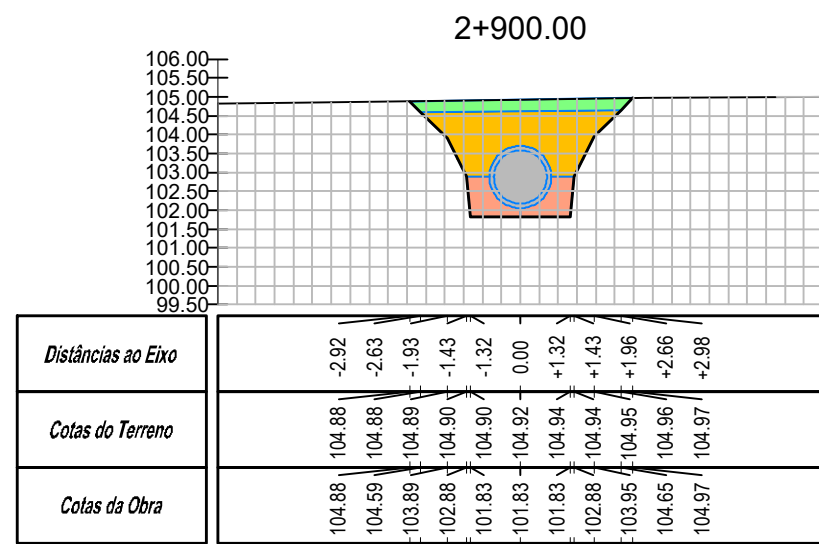
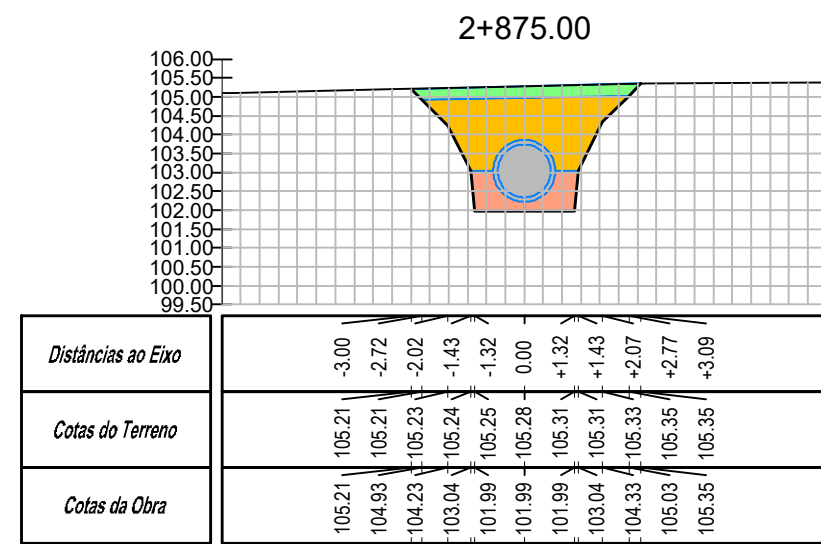
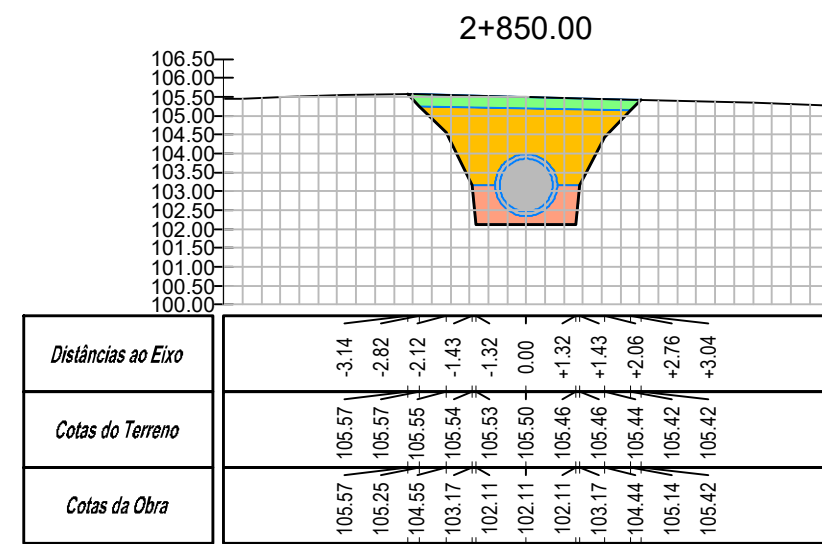
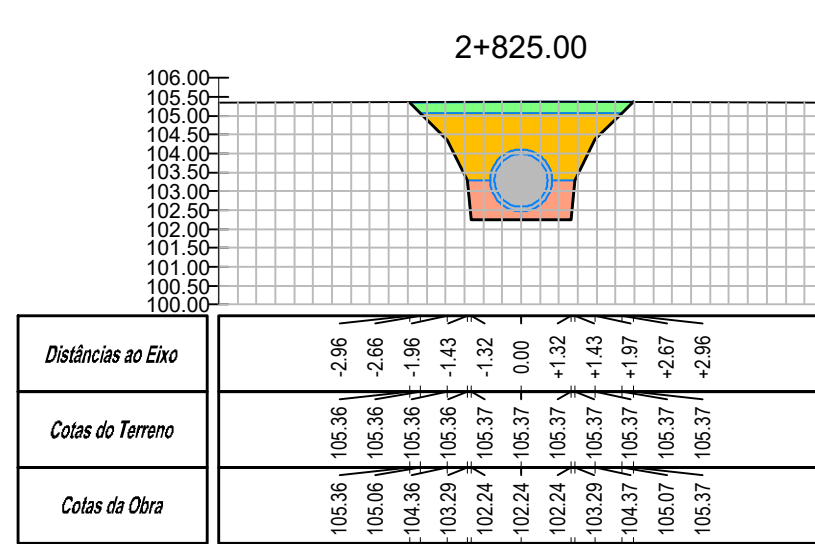
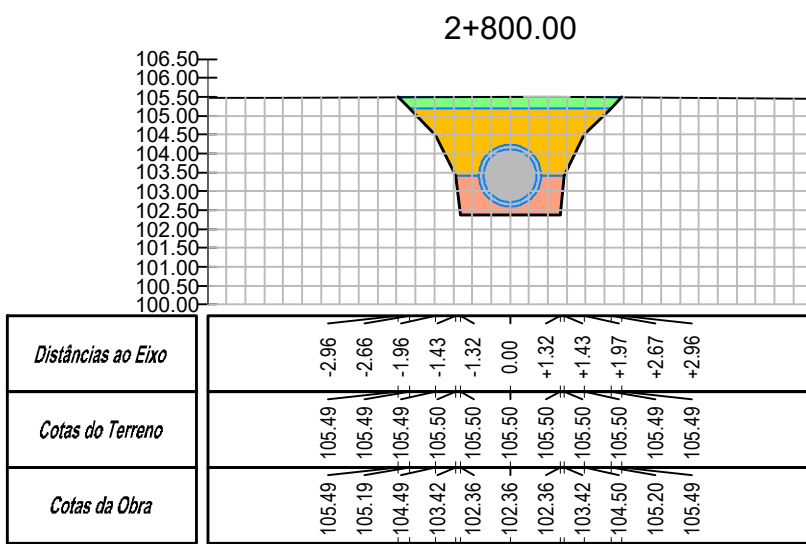
Índice	Designação das alterações	Data	Projeto	Desenho	Visto
EDIA Empresa de Desenvolvimento e Infra-estruturas do Alqueva, S.A.					
Projeto	Sofia Azevedo	PROJETO DE EXECUÇÃO DA LIGAÇÃO DE RESILIÊNCIA ERVIDEL - SADO		Campos d'Água Engenharia e Gestão, Lda.	
Desenho	Renato Barroso			AQUALOGUS Consultoria e Engenharia	
Visto	Sofia Azevedo	AUTOR		Desenho n.º	Folha 02/05
Aprovado	Sofia Azevedo			006	Revisão 00
Escala	1:200	PERFIS TRANSVERSAIS- TROÇO 2		N.º Arquivo	C960-ADU-PE-006
				Data	Outubro 2024





ESTE DESENHO NÃO PODE SERVIR DE BASE À EXECUÇÃO DA OBRA SEM O VISTO DO DONO DA OBRA OU SEU REPRESENTANTE COMO "BOM PARA EXECUÇÃO"

Índice	Designação das alterações	Data	Projeto	Desenho	Visto
 Empresa de Desenvolvimento e Infra-estruturas do Alqueva, S.A. Projeto Sofia Azevedo Desenho Renato Barroso Visto Sofia Azevedo Aprovado Sofia Azevedo Escalas 1:200 PROJETO DE EXECUÇÃO DA LIGAÇÃO DE RESILIÊNCIA ERVIDEL - SADO ADUTOR PERFIS TRANSVERSAIS- TROÇO 2					
		 Campo d'Água Engenharia e Gestão, Lda. AQUALUGOS Engenharia e Gestão, Lda. Desenho n.º Folha 04/05 Revisão 00		N.º Arquivo C960-ADU-PE-006 Data Outubro 2024	



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	Empresa de Desenvolvimento e Infra-estruturas do Alqueva, S.A.	
Projeto Sofia Azevedo	PROJETO DE EXECUÇÃO DA LIGAÇÃO DE RESILIÊNCIA ERVIDEL - SADO	 Engenharia e Gestão, Lda.
Desenho Renato Barroso		
Visto Sofia Azevedo	ADUTOR	Desenho n.º 006
Aprovado Sofia Azevedo	PERFIS TRANSVERSAIS- TROÇO 2	Folha 05/05
Escala 1:200		N.º Análise C960-ADU-PE-006
		Revisão 00
		Data Outubro 2024