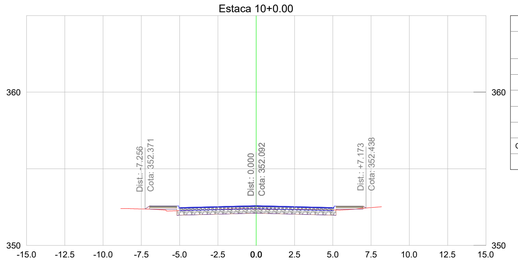
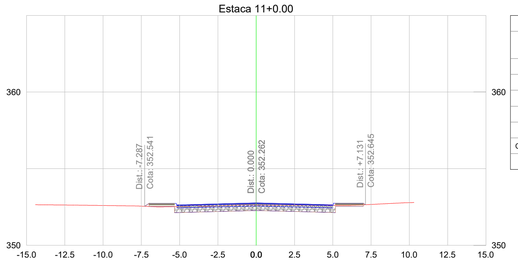
Estaca 10+0.00



EST.10+0.00			
TIPO	ÁREA (m2)	VOLUME (m3)	VOLUME ACUMULADO (m3)
CORTE	3.30	70.51	814.60
ATERRO	0.21	3.11	23.11
CBUQ	0.50	10.04	100.83
BASE	1.51	30.11	302.48
SUBBASE	3.11	61.90	619.91
CONCRETO USINADO	0.00	0.00	0.00
AREIA	0.36	7.31	65.16

Terreno Natural	352.38	352.27	352.35	352.38	352.35	352.31	352.46
Cota de Projeto	351.97	352.03	352.09	352.03	351.97		

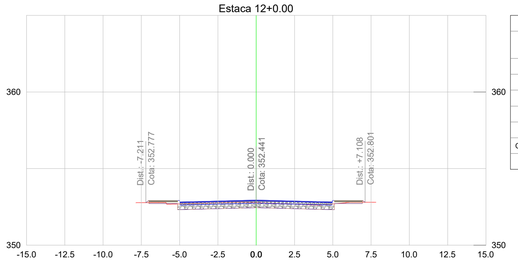
Estaca 11+0.00



EST.11+0.00			
TIPO	ÁREA (m2)	VOLUME (m3)	VOLUME ACUMULADO (m3)
CORTE	4.33	76.29	890.88
ATERRO	0.07	2.81	25.92
CBUQ	0.51	10.15	110.97
BASE	1.53	30.44	332.92
SUBBASE	3.14	62.55	682.45
CONCRETO USINADO	0.00	0.00	0.00
AREIA	0.35	7.04	72.21

Terreno Natural	352.63	352.59	352.55	352.52	352.57	352.62	352.61	352.60	352.66	352.78
Cota de Projeto	352.14	352.20	352.26	352.20	352.14					

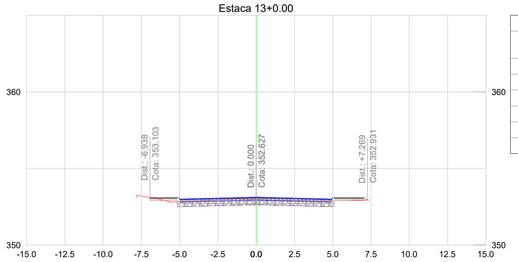
Estaca 12+0.00



EST.12+0.00			
TIPO	ÁREA (m2)	VOLUME (m3)	VOLUME ACUMULADO (m3)
CORTE	3.68	80.07	970.96
ATERRO	0.05	1.26	27.18
CBUQ	0.50	10.07	121.04
BASE	1.49	30.20	363.12
SUBBASE	3.06	62.07	744.52
CONCRETO USINADO	0.00	0.00	0.00
AREIA	0.37	7.19	79.40

Terreno Natural	352.78	352.69	352.76	352.78	352.67	352.69	352.80
Cota de Projeto	352.32	352.38	352.44	352.38	352.32		

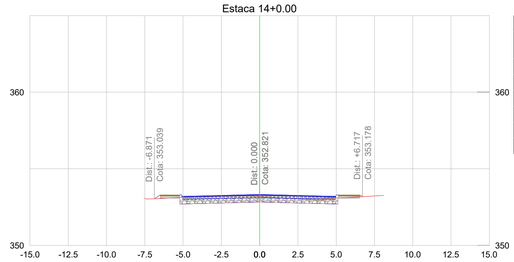
Estaca 13+0.00



EST.13+0.00			
TIPO	ÁREA (m2)	VOLUME (m3)	VOLUME ACUMULADO (m3)
CORTE	3.77	74.53	1045.48
ATERRO	0.08	1.38	28.56
CBUQ	0.50	9.94	130.98
BASE	1.49	29.83	392.95
SUBBASE	3.07	61.33	805.85
AREIA	0.37	7.39	86.79

Terreno Natural	353.20	352.82	352.94	352.96	352.91	352.90				
Cota de Projeto	352.50	352.56	352.63	352.56	352.50					

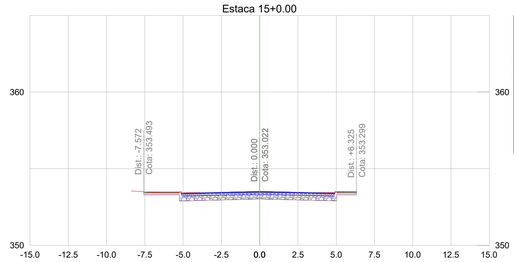
Estaca 14+0.00



EST.14+0.00			
TIPO	ÁREA (m2)	VOLUME (m3)	VOLUME ACUMULADO (m3)
CORTE	3.83	76.10	1121.58
ATERRO	0.07	1.53	30.09
CBUQ	0.50	9.99	140.97
BASE	1.50	29.97	422.92
SUBBASE	3.09	61.61	867.46
AREIA	0.27	6.39	93.18

Terreno Natural	353.06	353.14	353.19	353.17	353.03	353.10	353.22
Cota de Projeto	352.70	352.76	352.82	352.76	352.70		

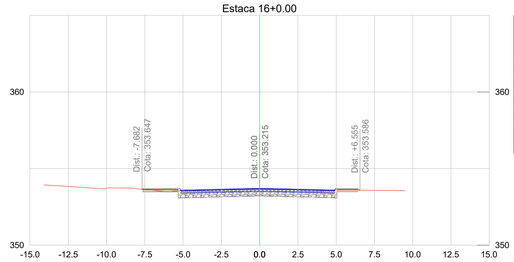
Estaca 15+0.00



EST.15+0.00			
TIPO	ÁREA (m2)	VOLUME (m3)	VOLUME ACUMULADO (m3)
CORTE	5.15	89.81	1211.39
ATERRO	0.00	0.69	30.78
CBUQ	0.50	10.01	150.98
BASE	1.50	30.02	452.94
SUBBASE	3.08	61.71	929.16
AREIA	0.36	6.31	99.49

Terreno Natural	353.48	353.43	353.40	353.40	353.43	353.46				
Cota de Projeto	353.29	352.90	352.96	353.02	352.96	352.90				

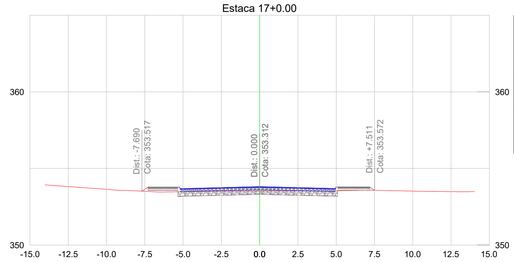
Estaca 16+0.00



EST.16+0.00			
TIPO	ÁREA (m2)	VOLUME (m3)	VOLUME ACUMULADO (m3)
CORTE	4.06	92.04	1303.42
ATERRO	0.01	0.10	30.88
CBUQ	0.50	10.03	161.01
BASE	1.51	30.08	483.02
SUBBASE	3.10	61.83	990.99
AREIA	0.37	7.26	106.75

Terreno Natural	353.83	353.71	353.63	353.56	353.49	353.51	353.50	353.59	353.68	
Cota de Projeto	353.49	353.09	353.15	353.22	353.15	353.09				

Estaca 17+0.00



EST.17+0.00			
TIPO	ÁREA (m2)	VOLUME (m3)	VOLUME ACUMULADO (m3)
CORTE	2.76	68.18	1371.60
ATERRO	0.35	3.60	34.47
CBUQ	0.51	10.10	171.11
BASE	1.52	30.31	513.33
SUBBASE	3.13	62.29	1053.28
AREIA	0.40	7.69	114.43

Terreno Natural	353.82	353.64	353.51	353.48	353.50	353.51	353.53	353.53	353.57	353.52	353.49
Cota de Projeto	353.64	353.19	353.25	353.31	353.25	353.19	353.68			

GEOMAPA Engenharia

AV. BARÃO DO RIO BRANCO, 99 - RIO DO SUL - SC (47) 3521-8457

PREFEITURA MUNICIPAL DE TROMBUDO CENTRAL

SECRETARIA DE OBRAS

OBRA: **RUA ERNESTO PRADA** — Rua Ernesto Prada - Vila Nova - Trombudo Central/SC

PROJETO: PROJETO DE PAVIMENTAÇÃO

REFERÊNCIA: **SEÇÕES TRANSVERSAIS**

ARQUIVO: PAV_SEÇ_R00.dwg

DESENHO: MARIA EDUARDA ARAGÃO

ESCALA: 1/200

DATA: 04/02/2022

TIPO: SEÇ

PRANCHA: 03/04

PROPRIETÁRIO: **MUNICÍPIO DE TROMBUDO CENTRAL**

COORDENADOR GERAL: GABRIELA SKOWASCH BOSSE:04364730971 — **GABRIELA SKOWASCH BOSSE** ENGENHEIRA CIVIL CREA/SC nº 178.970-0

CHEFE DE EQUIPE: JUAN PERES DE OLIVEIRA:04457657958 — **JUAN PERES DE OLIVEIRA** ENGENHEIRO CIVIL CREA/SC nº 155.753-9

MEMBRO DE EQUIPE: SIDNEI BOSSE:58639195900 — **SIDNEI BOSSE** ENGENHEIRO AGRIMENSOR CREA/SC nº 030.984-9

MEMBRO DE EQUIPE: ANTONIO CARLOS DE OLIVEIRA:60116633972 — **ANTÔNIO CARLOS DE OLIVEIRA** ENGENHEIRO AGRIMENSOR CREA/SC nº 032.895-5

DIREITOS AUTORAIS RESERVADOS — PROIBIDA QUALQUER REPRODUÇÃO SEM AUTORIZAÇÃO EXPRESSA

PRANCHA 04 x 094 - PAV_SEÇ_R00.dwg - Maria eduarda - 04/02/2022