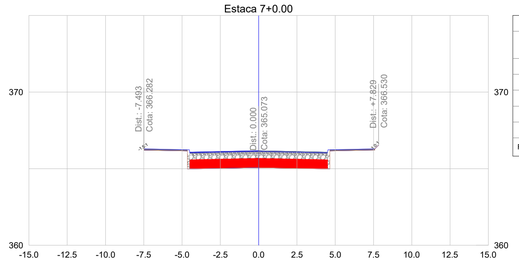
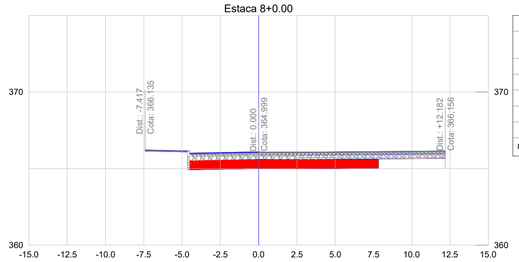
Estaca 7+0.00



EST.7+0.00			
TIPO	ÁREA (m2)	VOLUME (m3)	VOLUME ACUMULADO (m3)
CORTE	11.68	236.33	1256.71
ATERRO	0.01	0.10	25.34
CBUQ	0.45	9.00	74.75
BASE	1.35	27.00	224.25
SUB-BASE	2.98	59.60	465.28
REMOÇÃO DE SOLO MOLE	5.40	108.00	438.84

Terreno Natural	366.41	366.35	366.28	366.15	366.18	366.20	366.22	366.28	366.52	366.59	366.63	366.67
Cota de Projeto				366.16	366.02	365.07	365.02	366.16	366.21			

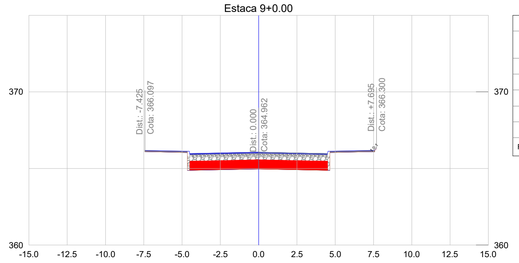
Estaca 8+0.00



EST.8+0.00			
TIPO	ÁREA (m2)	VOLUME (m3)	VOLUME ACUMULADO (m3)
CORTE	14.41	260.86	1517.56
ATERRO	0.00	0.09	25.43
CBUQ	0.62	10.67	85.42
BASE	1.85	32.00	256.26
SUB-BASE	3.84	68.20	533.49
REMOÇÃO DE SOLO MOLE	7.40	128.01	566.85

Terreno Natural				366.12	366.18	366.25	366.15	366.06	366.11	366.17	366.24	366.31
Cota de Projeto				366.09	364.95	365.00	364.98	364.98				

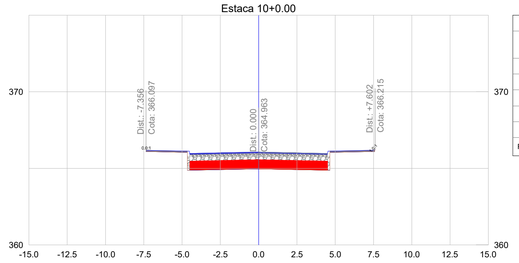
Estaca 9+0.00



EST.9+0.00			
TIPO	ÁREA (m2)	VOLUME (m3)	VOLUME ACUMULADO (m3)
CORTE	12.39	267.96	1785.53
ATERRO	0.00	0.00	25.43
CBUQ	0.45	10.67	96.09
BASE	1.35	32.00	288.26
SUB-BASE	2.98	68.20	601.69
REMOÇÃO DE SOLO MOLE	5.40	128.01	694.86

Terreno Natural				366.10	366.12	366.21	366.23	366.15	366.29	366.34	366.38	366.42
Cota de Projeto				366.05	364.91	364.96	364.91	366.05	366.10			

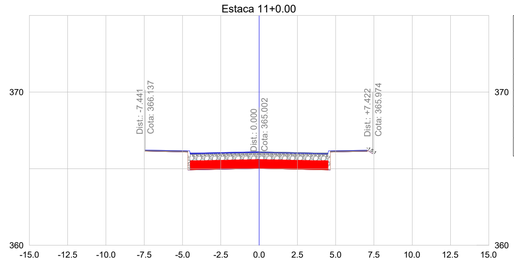
Estaca 10+0.00



EST.10+0.00			
TIPO	ÁREA (m2)	VOLUME (m3)	VOLUME ACUMULADO (m3)
CORTE	11.55	239.37	2024.90
ATERRO	0.00	0.00	25.43
CBUQ	0.45	9.00	105.09
BASE	1.35	27.00	315.26
SUB-BASE	2.98	59.60	661.29
REMOÇÃO DE SOLO MOLE	5.40	108.00	802.86

Terreno Natural				366.07	366.06	366.11	366.14	366.14	366.21	366.24	366.27	366.28
Cota de Projeto				366.05	364.91	364.96	364.91	366.05	366.10			

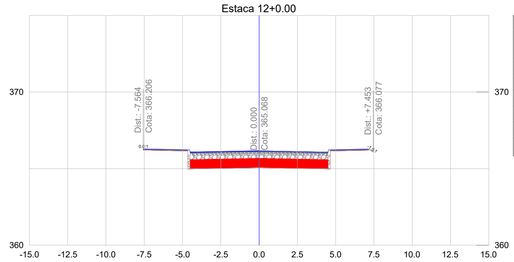
Estaca 11+0.00



EST.11+0.00			
TIPO	ÁREA (m2)	VOLUME (m3)	VOLUME ACUMULADO (m3)
CORTE	10.23	217.79	2242.69
ATERRO	0.45	4.46	29.89
CBUQ	0.45	9.00	114.09
BASE	1.35	27.00	342.26
SUB-BASE	2.98	59.60	720.88
REMOÇÃO DE SOLO MOLE	5.40	108.00	910.86

Terreno Natural				366.00	366.02	366.10	366.09	365.98	365.97	365.97	365.97	365.97
Cota de Projeto				366.09	364.95	365.00	364.95	366.09				

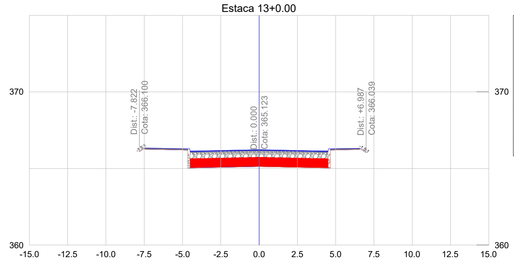
Estaca 12+0.00



EST.12+0.00			
TIPO	ÁREA (m2)	VOLUME (m3)	VOLUME ACUMULADO (m3)
CORTE	9.37	196.03	2438.72
ATERRO	0.75	12.01	41.90
CBUQ	0.45	9.00	123.09
BASE	1.35	27.00	369.26
SUB-BASE	2.98	59.60	780.48
REMOÇÃO DE SOLO MOLE	5.40	108.00	1018.86

Terreno Natural				366.14	365.96	366.01	366.12	366.03	365.98	366.08	366.09	366.09	366.09
Cota de Projeto				366.20	366.15	365.02	365.07	365.02	366.15				

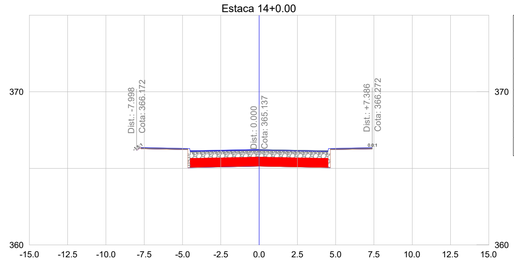
Estaca 13+0.00



EST.13+0.00			
TIPO	ÁREA (m2)	VOLUME (m3)	VOLUME ACUMULADO (m3)
CORTE	8.60	179.70	2618.42
ATERRO	1.12	18.76	60.66
CBUQ	0.45	9.00	132.09
BASE	1.35	27.00	396.26
SUB-BASE	2.98	59.60	840.07
REMOÇÃO DE SOLO MOLE	5.40	108.00	1126.86

Terreno Natural				366.12	366.09	365.96	365.99	366.10	366.00	366.05	366.04	366.02	366.01
Cota de Projeto				366.31	366.21	365.07	365.12	365.07	366.21				

Estaca 14+0.00



EST.14+0.00			
TIPO	ÁREA (m2)	VOLUME (m3)	VOLUME ACUMULADO (m3)
CORTE	7.91	165.04	2783.45
ATERRO	1.52	26.39	87.05
CBUQ	0.45	9.00	141.09
BASE	1.35	27.00	423.26
SUB-BASE	2.98	59.60	899.67
REMOÇÃO DE SOLO MOLE	5.40	108.00	1234.86

Terreno Natural				366.17	366.17	366.17	366.17	365.91	365.95	366.04	365.92	365.90
Cota de Projeto				366.27	366.22	365.09	365.14	365.09	366.22			

GEOMAPA Engenharia
AV. BARÃO DO RIO BRANCO, 99 - RIO DO SUL - S.C. (47) 3521-8457

ASSOCIAÇÃO DOS MUNICÍPIOS DO ALTO VALE DO ITAJAÍ

OBRA:
RUA TENENTE JACOB PHILIPPI

REFERÊNCIA:
PROJETO DE PAVIMENTAÇÃO

ARQUIVO:
PAV_SEÇ_R00.dwg

LOCAL:
SEÇÕES TRANSVERSAIS

ENDEREÇO DA OBRA:
Rua Tenente Jacob Philippi, Centro Ituporanga/SC

DESENHO:
MARIA EDUARDA ARAGÃO

ESCALA:
1/200

DATA:
05/2022

TIPO:
SEÇ

PROPRIETÁRIO:
MUNICÍPIO DE ITUPORANGA

PRANCHA:
02
06

ENGENHEIRA RESPONSÁVEL:
GABRIELA SKOWASCH BOSSE:04364730971
GABRIELA SKOWASCH BOSSE
ENGENHEIRA CIVIL
CREA/SC nº 178.970-0

Assinado de forma digital por GABRIELA SKOWASCH BOSSE:04364730971
DN: c=BR, o=ICP-Brasil, ou=Secretaria da Receita Federal do Brasil - RFB, ou=RFB e-CPF A3, ou=EM BRANCO, ou=83797191000191, ou=PRESENCIAL, cn=GABRIELA SKOWASCH BOSSE:04364730971
Dados: 2022.05.27 18:56:12 -03'00'

DIREITOS AUTORAIS RESERVADOS – PROIBIDA QUALQUER REPRODUÇÃO SEM AUTORIZAÇÃO EXPRESSA

PRANCHA 84 x 594 - PAV_SEÇ_R00.dwg - Desenho - 27.05.2022