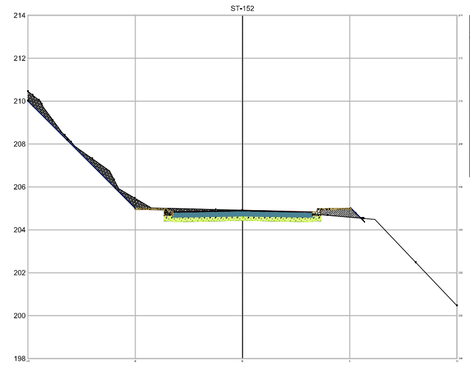
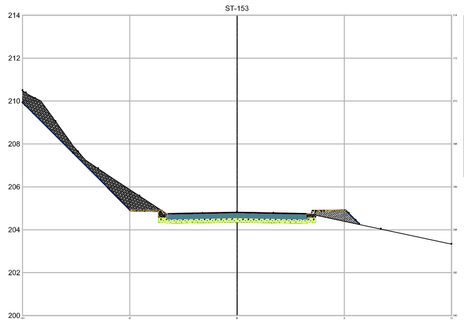
ST-152



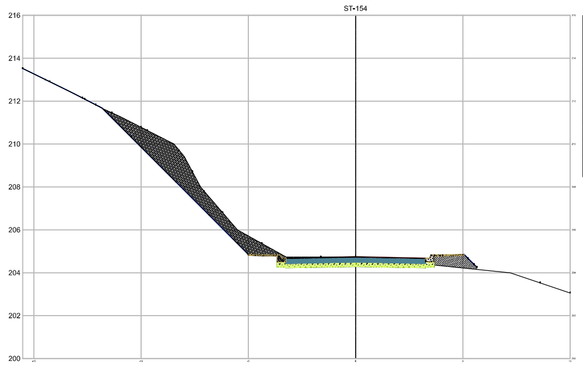
EST.ST-152			
TIPO	ÁREA (m2)	VOLUME (m3)	VOLUME ACUMULADO (m3)
Corte	5.27	95.89	2766.79
Aterro	0.53	12.86	213.50
Rachão	1.48	29.63	893.81
Base	1.17	23.40	718.35
CBUQ	0.46	9.10	279.36
Guia c/ Sarjeta	0.19	3.83	101,94
Calçadas	0.14	2,75	51.10

ST-153



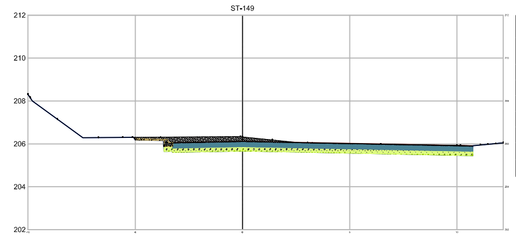
EST.ST-153			
TIPO	ÁREA (m2)	VOLUME (m3)	VOLUME ACUMULADO (m3)
Corte	6.91	121.80	2688.59
Aterro	0.65	11.81	225.32
Rachão	1.48	29,63	923.44
Base	1.17	23,40	741.75
CBUQ	0,46	9.10	288.46
Guia c/ Sarjeta	0.19	3.83	105,29
Calçadas	0.14	2.75	53.85

ST-154



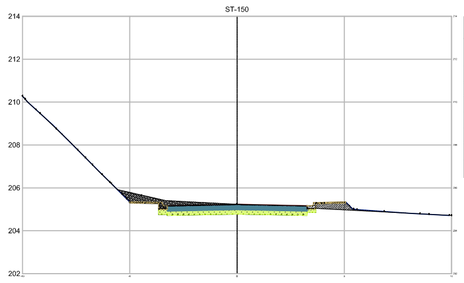
EST.ST-154			
TIPO	ÁREA (m2)	VOLUME (m3)	VOLUME ACUMULADO (m3)
Corte	5,81	107.17	3033.76
Aterro	0.93	15.82	241.13
Rachão	1.48	29.63	953.07
Base	1.17	23.40	765.15
CBUQ	0.45	9.10	297.56
Guia c/ Sarjeta	0.19	3.83	109.61
Calçadas	0.14	2.75	56.60

ST-149



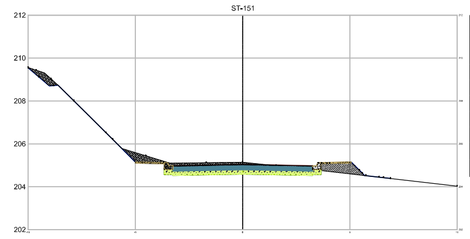
EST.ST-149			
TIPO	ÁREA (m2)	VOLUME (m3)	VOLUME ACUMULADO (m3)
Corte	7.59	150.43	2469.03
Aterro	0,00	0.09	192,60
Rachão	2,89	59.16	791.42
Base	2.52	51.61	634.54
CBUQ	0,98	20.07	246,81
Guia c/ Sarjeta	0,10	1,92	91,79
Calçadas	0,07	1,33	43.55

ST-150



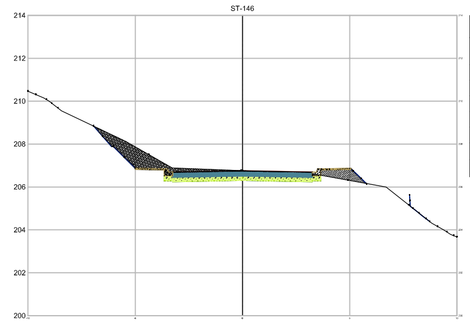
EST.ST-150			
TIPO	ÁREA (m2)	VOLUME (m3)	VOLUME ACUMULADO (m3)
Corte	4.09	117.78	2586.81
Aterro	0.52	5,24	187,83
Rachão	1,45	43,41	834.82
Base	1.17	36,89	671.53
CBUQ	0,46	14.34	291.15
Guia c/ Sarjeta	0.17	3.68	94.47
Calçadas	0.14	2.05	45.69

ST-151



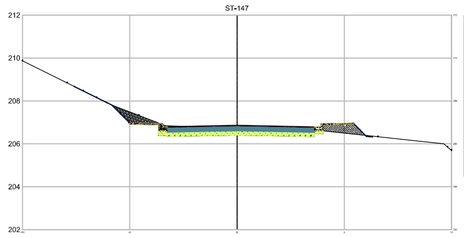
EST.ST-151			
TIPO	ÁREA (m2)	VOLUME (m3)	VOLUME ACUMULADO (m3)
Corte	4,32	84,09	2670.90
Aterro	0,76	12,81	260,64
Rachão	1.48	29,35	864.17
Base	1,17	23,42	694.95
CBUQ	0,45	9.11	270.26
Guia c/ Sarjeta	0,19	3,64	98,11
Calçadas	0,14	2,75	48,35

ST-146



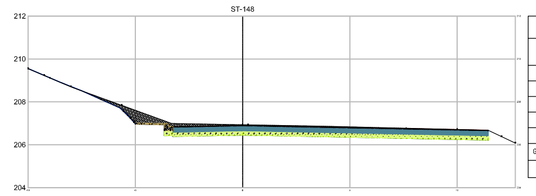
EST.ST-146			
TIPO	ÁREA (m2)	VOLUME (m3)	VOLUME ACUMULADO (m3)
Corte	5.48	92.67	2101,83
Aterro	0,75	15.17	161.85
Rachão	1,48	29,63	656.66
Base	1,17	23,40	520.17
CBUQ	0.46	9.10	202.79
Guia c/ Sarjeta	0.19	3,83	83.56
Calçadas	0.14	2,75	37.40

ST-147



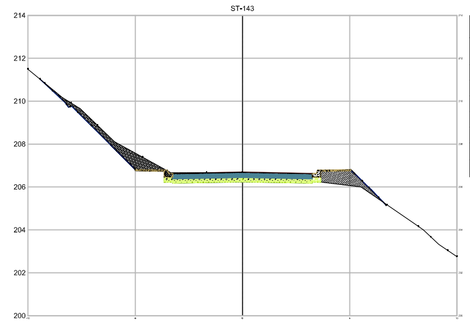
EST.ST-147			
TIPO	ÁREA (m2)	VOLUME (m3)	VOLUME ACUMULADO (m3)
Corte	3.43	89.12	2190,75
Aterro	0.66	14.02	175.89
Rachão	1.32	30.66	686.72
Base	1.24	24.06	544.23
CBUQ	0.48	9.36	211.65
Guia c/ Sarjeta	0.17	3.64	97.20
Calçadas	0.14	2.75	49.15

ST-148



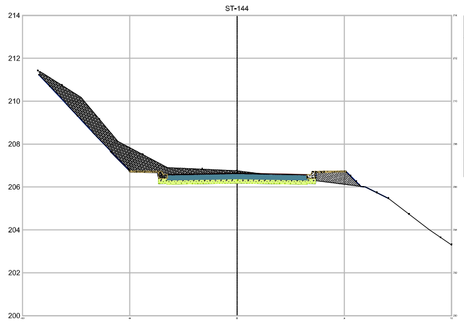
EST.ST-148			
TIPO	ÁREA (m2)	VOLUME (m3)	VOLUME ACUMULADO (m3)
Corte	8.35	117.86	2308.61
Aterro	0.01	6.64	182,52
Rachão	3.03	45,53	732.56
Base	2.64	38,80	583.03
CBUQ	1.03	15.09	226.74
Guia c/ Sarjeta	0,10	2.68	89.88
Calçadas	0.07	2.05	42.20

ST-143



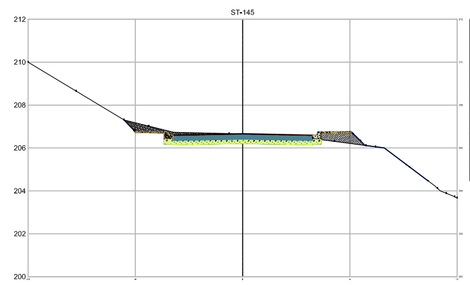
EST.ST-143			
TIPO	ÁREA (m2)	VOLUME (m3)	VOLUME ACUMULADO (m3)
Corte	4,39	121.31	1762.68
Aterro	1,28	23,00	106,34
Rachão	1,48	29,63	567.77
Base	1,17	23,40	449,07
CBUQ	0,46	9,10	174,99
Guia c/ Sarjeta	0,19	3,83	72.06
Calçadas	0,14	2,75	29.15

ST-144



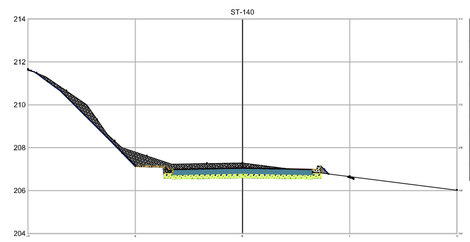
EST.ST-144			
TIPO	ÁREA (m2)	VOLUME (m3)	VOLUME ACUMULADO (m3)
Corte	8.22	126.18	1868,86
Aterro	0.89	21,70	130,04
Rachão	1.48	29,63	597.40
Base	1.17	23,40	473.37
CBUQ	0,46	9.10	184,09
Guia c/ Sarjeta	0,19	3.83	73.89
Calçadas	0,14	2.75	31.90

ST-145



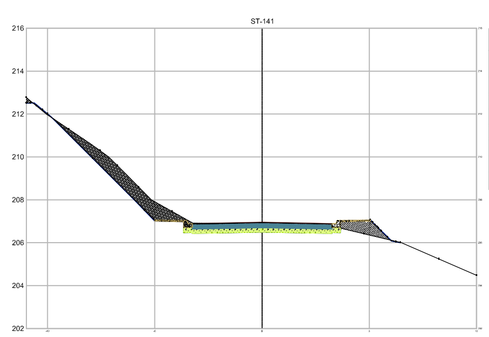
EST.ST-145			
TIPO	ÁREA (m2)	VOLUME (m3)	VOLUME ACUMULADO (m3)
Corte	3.79	120.10	2008.96
Aterro	0,77	16.65	146,69
Rachão	1.48	29,63	677.03
Base	1,17	23,40	496,77
CBUQ	0,46	9,10	153,19
Guia c/ Sarjeta	0,19	3,83	79,73
Calçadas	0,14	2,75	34,65

ST-140



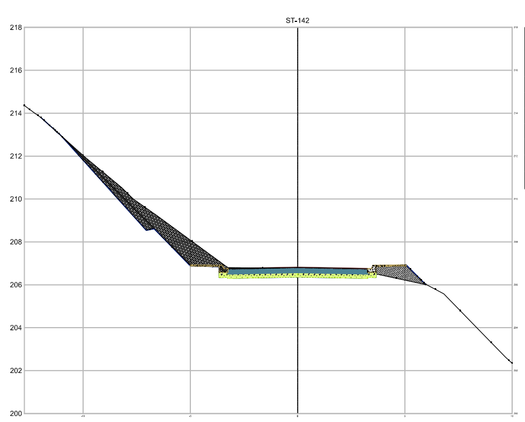
EST.ST-140			
TIPO	ÁREA (m2)	VOLUME (m3)	VOLUME ACUMULADO (m3)
Corte	6.33	118,53	1370,12
Aterro	0.06	0.56	53.47
Rachão	1.48	29,63	478,87
Base	1,17	23,40	379,77
CBUQ	0,45	9,10	147,69
Guia c/ Sarjeta	0,19	3,83	60,56
Calçadas	0,07	1.35	21.60

ST-141



EST.ST-141			
TIPO	ÁREA (m2)	VOLUME (m3)	VOLUME ACUMULADO (m3)
Corte	6.53	108.56	1408.68
Aterro	1,05	11,11	84,57
Rachão	1.48	29,63	508,50
Base	1,17	23,40	403,17
CBUQ	0.45	9.10	156,79
Guia c/ Sarjeta	0,19	3,83	64,39
Calçadas	0,14	2,05	23,65

ST-142



EST.ST-142			
TIPO	ÁREA (m2)	VOLUME (m3)	VOLUME ACUMULADO (m3)
Corte	7.74	143.69	1641.37
Aterro	1.02	26,77	85.34
Rachão	1.48	29,63	538.14
Base	1.17	23,40	408.57
CBUQ	0,46	9.10	165,89
Guia c/ Sarjeta	0,19	3,83	68,22
Calçadas	0,14	2,75	26,40

APROVAÇÃO/CARIMBOS:

PREFEITURA MUNICIPAL DE CANTAGALO

SITUAÇÃO

ENDEREÇO: Avenida Senador Antônio Hermínio de Moraes - Euclidelândia, 3º distrito de Cantagalo - RJ

IMPLANTAÇÃO DE INFRAESTRUTURA URBANA

DESCRIÇÃO DO PROJETO:
Convênio nº.:845344/2017 / MCID
SEÇÕES TRANSVERSAIS

CONTEUDO: SEÇÕES

ÁREA TOTAL DO TERRENO: m²

ÁREA TOTAL DA CONSTRUÇÃO: m²

OCUPAÇÃO: m²

ÁREA PERMEÁVEL: m²

ARQUIVO: ARQUIVO

FOLHA: X/X

DATA: Fev/2018

DESENHO: DESENHO