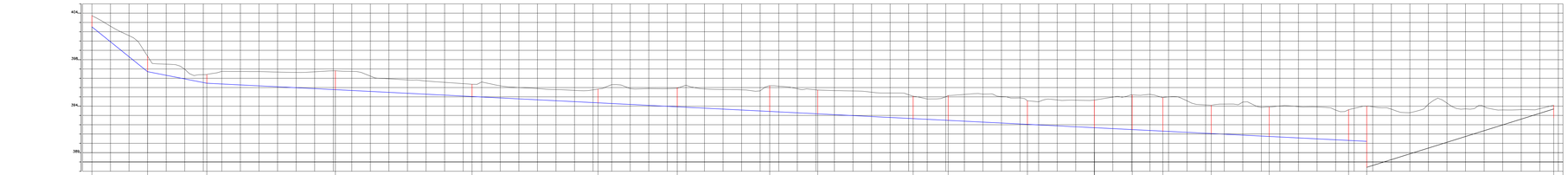
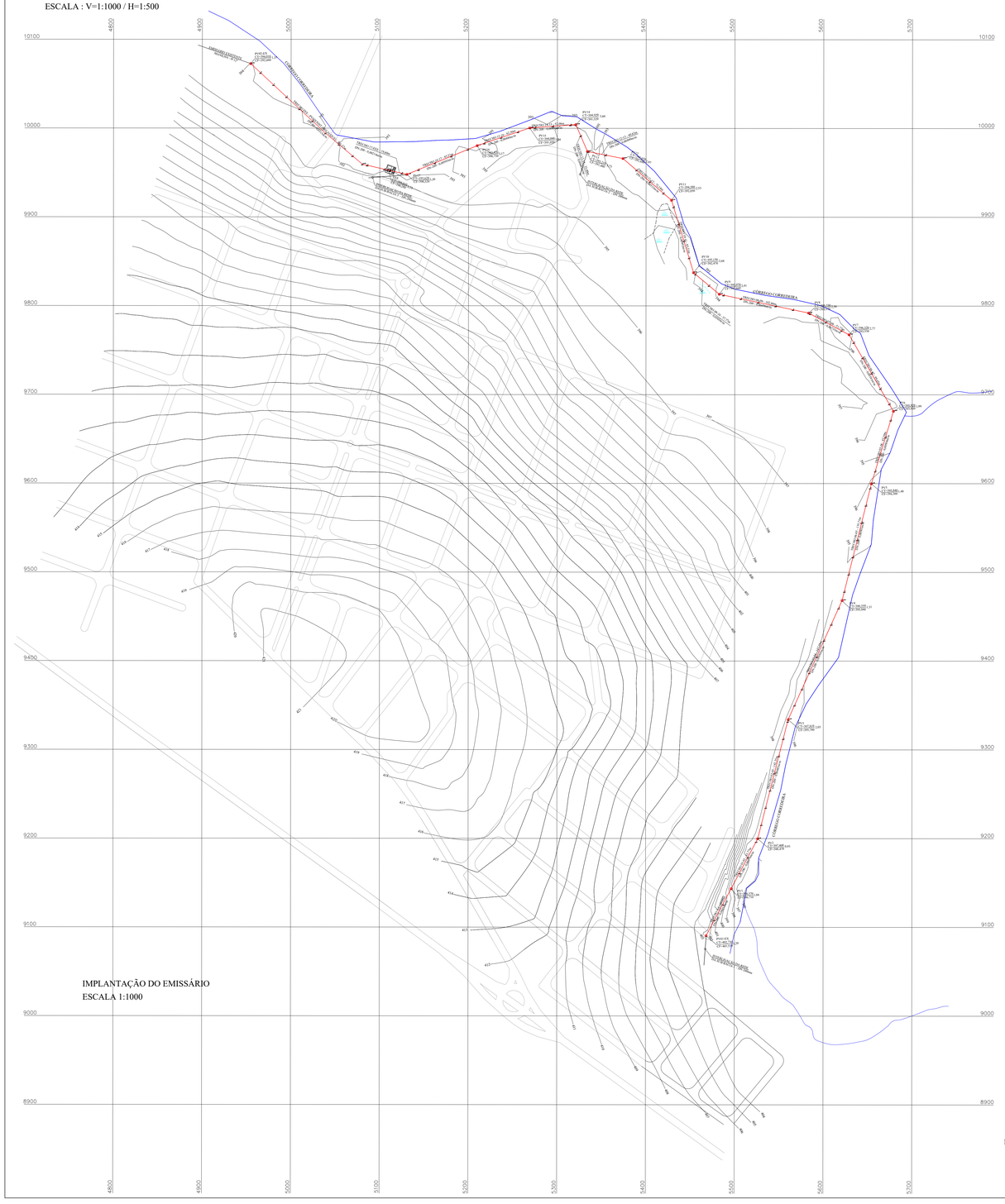


		PV-00 EX.	PV-01	PV-02	PV-03	PV-04	PV-05	PV-06	PV-07	PV-08	PV-09	PV-10	PV-11	PV-12	PV-13	PV-14	PV-15	PV-16	PV-17	EEE	PV-02EX
COMPRIMENTO (m)	0,00	60,00	63,77	142,35	143,25	135,71	85,30	98,65	51,73	102,86	37,77	85,31	72,14	40,82	33,00	52,08	62,50	85,51	19,60	201,37	297,27
DIÂMETRO-MATERIAL-DECLIVIDADE min.		Ø 200/PVC i=0,00028	Ø 200/PVC i=0,01948	Ø 200/PVC i=0,00483	Ø 200/PVC i=0,00501	Ø 200/PVC i=0,00555	Ø 200/PVC i=0,00504	Ø 200/PVC i=0,00501	Ø 200/PVC i=0,00695	Ø 200/PVC i=0,00550	Ø 200/PVC i=0,0056	Ø 200/PVC i=0,00492	Ø 200/PVC i=0,00502	Ø 200/PVC i=0,00500	Ø 200/PVC i=0,00497	Ø 200/PVC i=0,00505	Ø 200/PVC i=0,00493	Ø 200/PVC i=0,00499	Ø 200/PVC i=0,00214	Ø 100 FºFº i=0,0294	
PROFUNDIDADE DO COLETOR (m)	1,50	1,68	0,83	2,93	3,31	3,00	3,00	2,77	2,26	3,00	2,42	3,00	3,53	2,67	3,73	3,00	3,04	3,17	3,26	3,73	1,80
COTA DA GERATRIZ INFERIOR (m)	401,350	399,772	399,093	396,470	393,785	393,346	395,060	394,945	393,535	393,520	392,602	391,928	391,178	389,628	391,480	391,525	390,686	391,055	390,563	390,284	397,668
COTA DO TERRENO (m)	401,350	401,730	399,772	399,093	397,183	396,326	395,060	394,945	393,535	393,520	392,602	391,928	391,178	389,628	391,480	391,525	390,686	391,055	390,563	390,284	397,668
ESTAQUEAMENTO (20,00m)	00+00,00	03+00,00	03+63,77	10+06,12	17+49,37	24+85,08	29+40,38	34+39,03	37+12,76	42+14,89	43+52,66	47+38,17	51+23,31	53+95,45	55+68,59	57+53,67	59+06,75	61+13,26	62+19,46	62+39,06	72+40,43

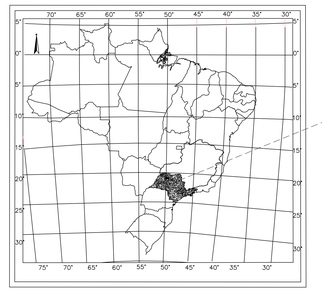
PERFIL LONGITUDINAL
ESCALA : V=1:1000 / H=1:500



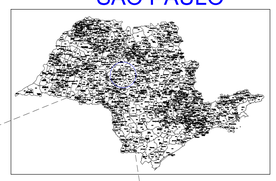
IMPLANTAÇÃO DO EMISSÁRIO
ESCALA 1:1000

PLANTA DE SITUAÇÃO

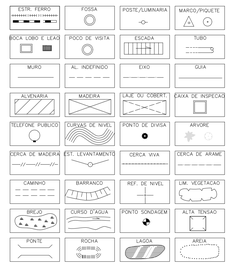
BRASIL



SÃO PAULO

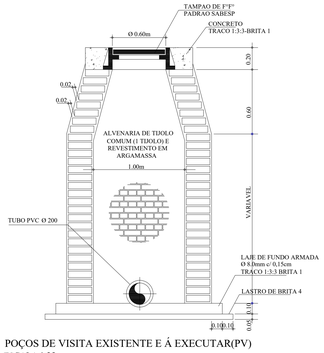


LEGENDA



RUMOS DO EMISSÁRIO		
TRECHO	RUMO	DISTÂNCIA
00-01	08°39'02"NE	60,00m
01-02	08°39'02"NE	63,77m
02-03	05°04'15"NW	142,35m
03-04	05°00'48"NE	147,25m
04-05	05°19'14"NW	135,71m
05-06	02°25'26"NW	85,30m
06-07	49°30'18"NW	99,65m
07-08	81°08'54"NW	51,73m
08-09	82°29'11"SW	102,86m
09-10	69°21'53"NW	17,77m
10-11	36°17'53"NW	85,31m
11-12	68°42'38"NW	72,14m
12-13	81°48'48"SW	40,82m
13-14	42°39'50"NW	33,00m
14-15	66°26'00"SW	52,08m
15-16	52°03'17"SW	62,50m
16-17	48°19'14"SW	85,51m
17-EEE	83°39'51"SW	19,60m
EEE-PV02ex	83°39'51"SW 69°19'00"NW	31,99m 169,38m

COORDENADAS DOS PVs		
POSIÇÃO	ESTACA	COORDENADAS
PV01-EX	0,00	X:684439,655 Y:7577979,030
PV-1	3	X:684449,479 Y:7578038,221
PV-2	6+3.768	X:654459,921 Y:7578101,128
PV-3	13+2.350	X:684449,536 Y:7578239,321
PV-4	20+9.598	X:684464,382 Y:7578385,818
PV-5	27+5.307	X:684453,623 Y:7578521,100
PV-6	31+10.607	X:684451,167 Y:7578606,364
PV-7	36+10.257	X:684376,267 Y:7578672,092
PV-8	39+1.983	X:684325,268 Y:7578680,741
PV-9	44+4.847	X:684223,115 Y:7578668,668
PV-10	46+2.618	X:684187,951 Y:7578682,455
PV-11	50+7.925	X:684138,383 Y:7578751,882
PV-12	54+0.064	X:684071,526 Y:7578778,980
PV-13	56+0.885	X:684031,047 Y:7578773,713
PV-14	57+13.885	X:684009,012 Y:7578798,279
PV-15	60+5.969	X:683960,996 Y:7578778,102
PV-16	63+8.466	X:683911,196 Y:7578740,340
PV-17	67+13.978	X:683846,568 Y:7578684,346
EEE	68+13.575	X:683826,980 Y:7578682,438
PV02-EX	78+14.951	X:683640,069 Y:7578746,557



POÇOS DE VISITA EXISTENTE E Á EXECUTAR(PV)
ESCALA 1:25

PROJETO COMPLETO

EMISSÁRIO- PLANTA DE IMPLANTAÇÃO E PERFIS

FOLHA : 02/06

TITULO: PROLONGAMENTO DO EMISSÁRIO DE ESGOTO DE REGINÓPOLIS

PROPRIETÁRIO: PREFEITURA MUNICIPAL DE REGINÓPOLIS

LOCAL: REGINÓPOLIS/SP

LOCALIZAÇÃO

QUADRO DE ÁREAS

EMISSÁRIO.....1.574,95 m²

DECLARO QUE A APROVAÇÃO DO PROJETO NÃO IMPLICA RECONHECIMENTO POR PARTE DA PREFEITURA DO DIREITO DE PROPRIEDADE E SITUAÇÃO DO TERRENO

PREFEITURA MUNICIPAL DE REGINÓPOLIS
CNPJ: 44.556.033/0001-98

RESPONSÁVEL TÉCNICO
OTAVIO CABRAL DA SILVA
CREA/SP: 506.996.698-7

PREFEITURA MUNICIPAL DE REGINÓPOLIS
CNPJ 44.556.033/0001-98

www.reginopolis.sp.gov.br
prefeitura@reginopolis.sp.gov.br

ART:	DES.:	DATA:
	Engº Otavio C. Silva	Janeiro/2020