

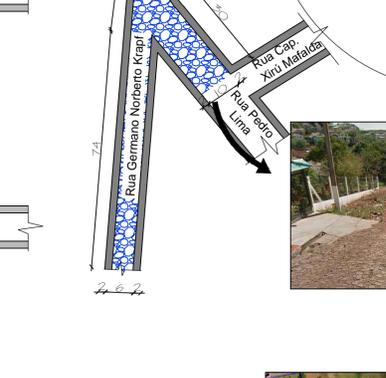
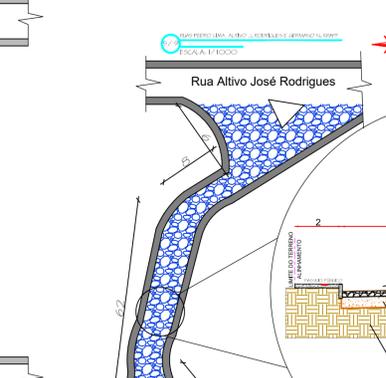
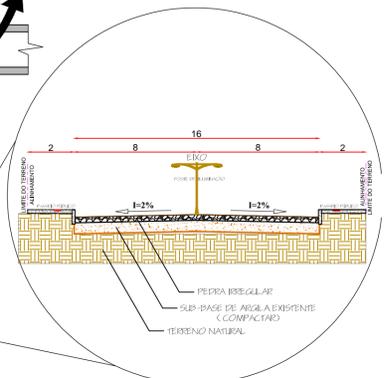
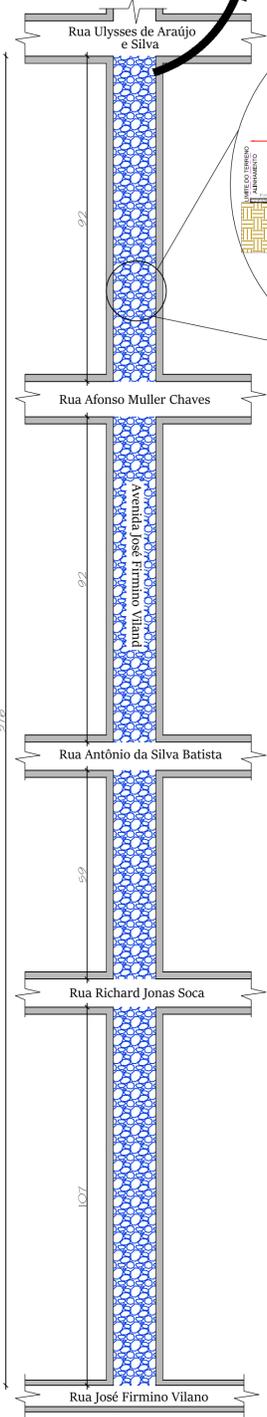


Vista aérea do local

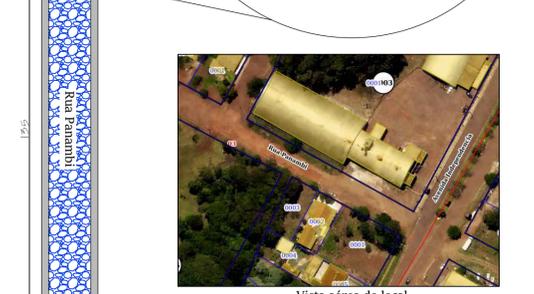
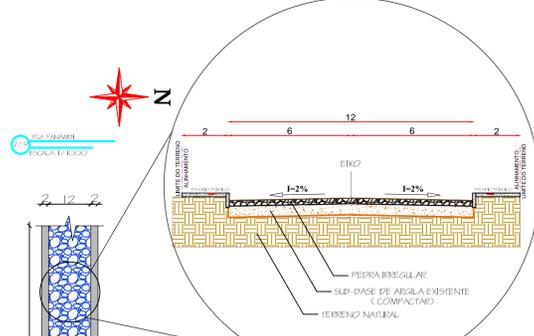


Situação do local

AVENIDA JOSÉ FIRMINO VILANO  
ESCALA: 1/1000



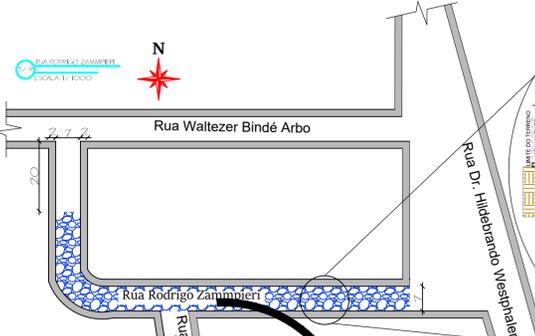
Vista aérea do local



Vista aérea do local



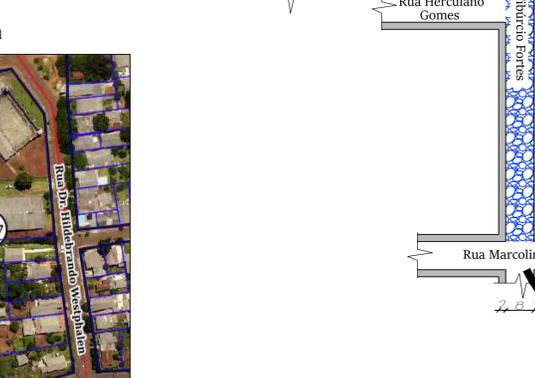
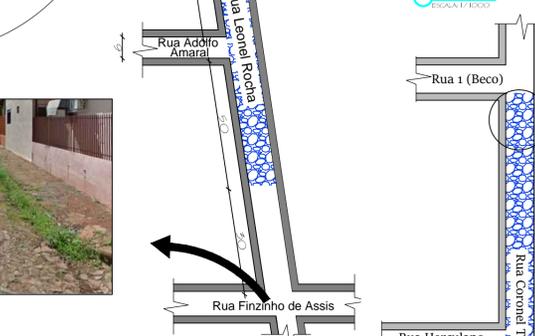
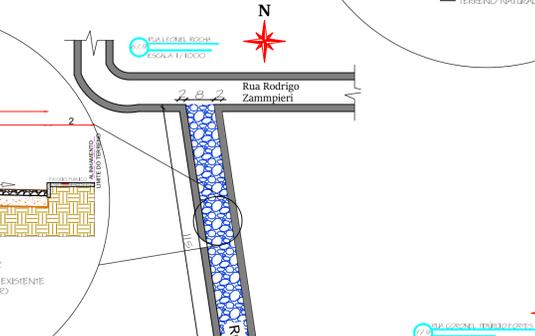
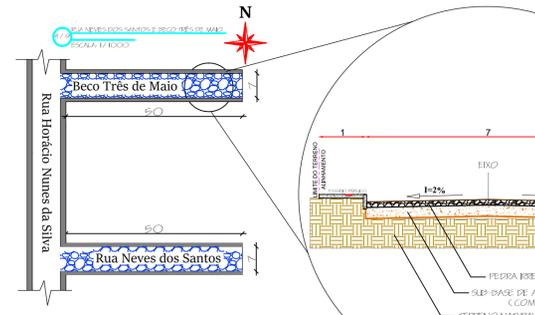
Situação do local



Vista aérea do local



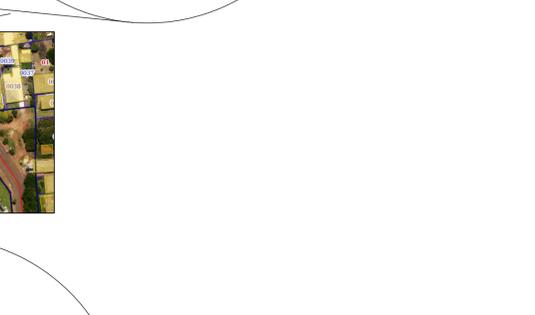
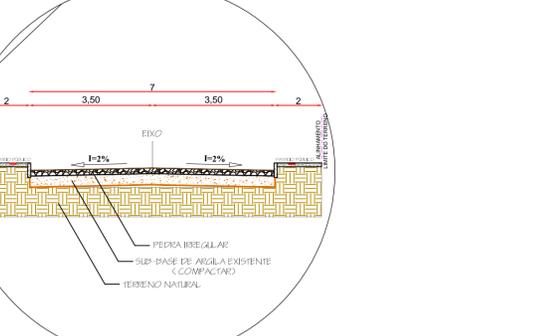
Situação do local



Vista aérea do local



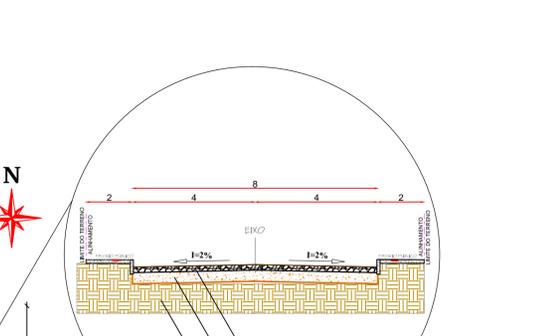
Situação do local



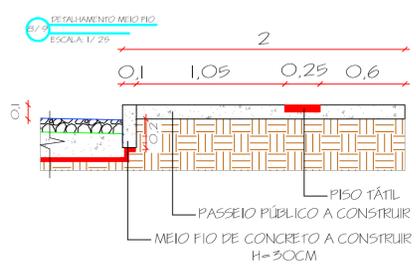
Vista aérea do local



Vista aérea do local



Situação do local



QUANTITATIVOS  
ESCALA: 1/500

Rua	Largura (m)	Comprimento (m)	Área (m²)	Meio Fio (m)
Rua Panambi	12	135	1620	270
Av. José Firmino Vilano	12	350	4200	700
Rua Coronel Tibúrcio	8	145	1160	290
Rua Rodrigo Zampieri	7	115	805	230
Rua Leonel Rocha	8	171	1368	342
Rua Germano N. Kröpf	6	150	900	300
Rua Pedro Lima	10	30	300	60
Rua Horácio Nunes (becos)	7	100	700	200
<b>TOTAL</b>			<b>11053</b>	<b>2392</b>

LOGRADOUROS: INDICADOS PROJETO URBANO

SECRETARIA DE PLANEJAMENTO E MEIO AMBIENTE

Responsável Técnico: YOHAN ASSIS BUENO  
CREA: RS229827

DESCRIÇÃO DO PROJETO: PROJETO DE PAVIMENTAÇÃO COM PEDRAS IRREGULARES

CONTEUDO: PLANTA DE SITUAÇÃO E DETALHAMENTOS

ÁREA TOTAL DE CALÇAMENTO: 11.053M²  
COMPRIMENTO TOTAL DE MEIO FIO: 2.392M

DATA: MAIO/2020  
ESCALA: INDICADA

FOLHA: 1/1

DESENHO: YOHAN ASSIS BUENO