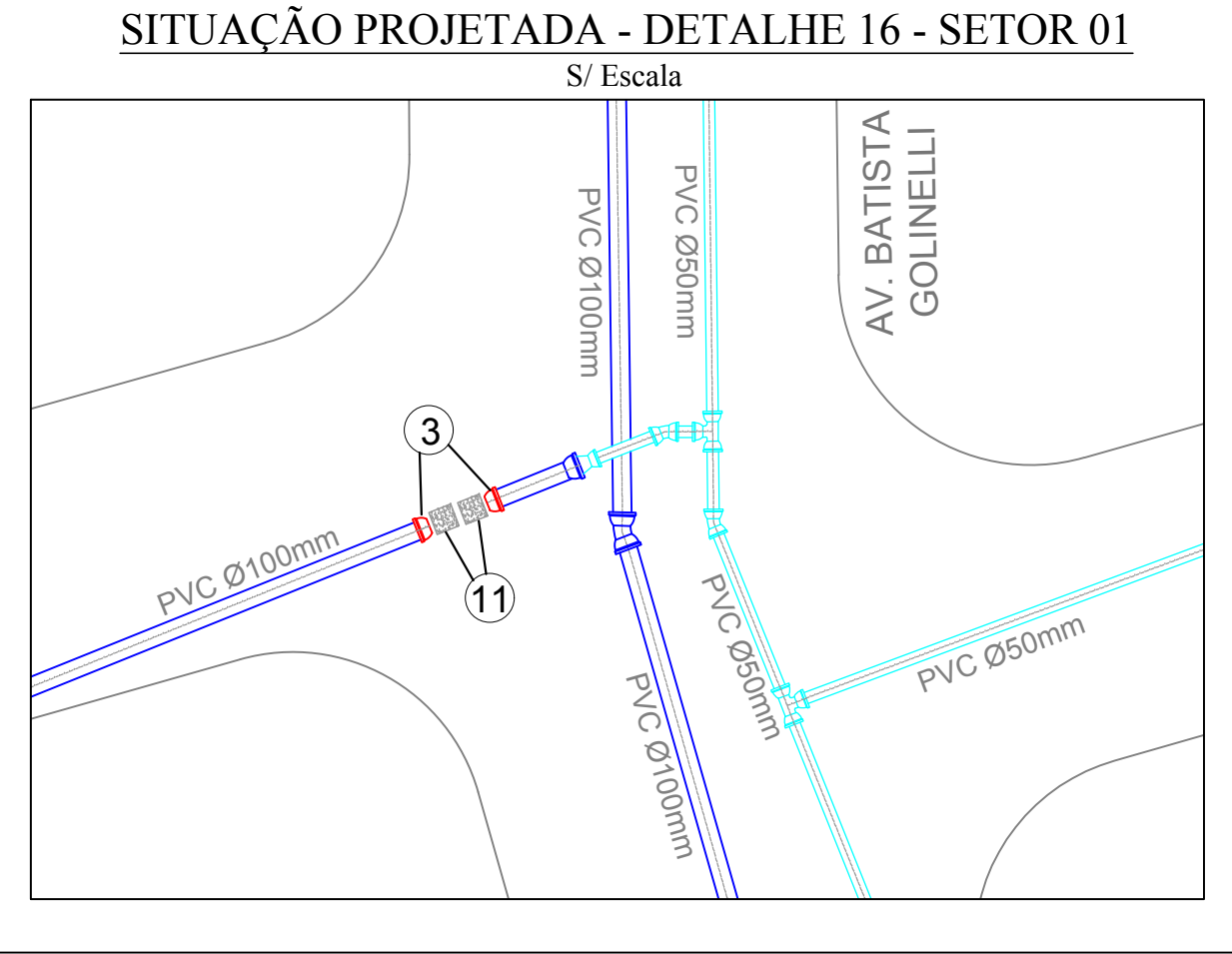
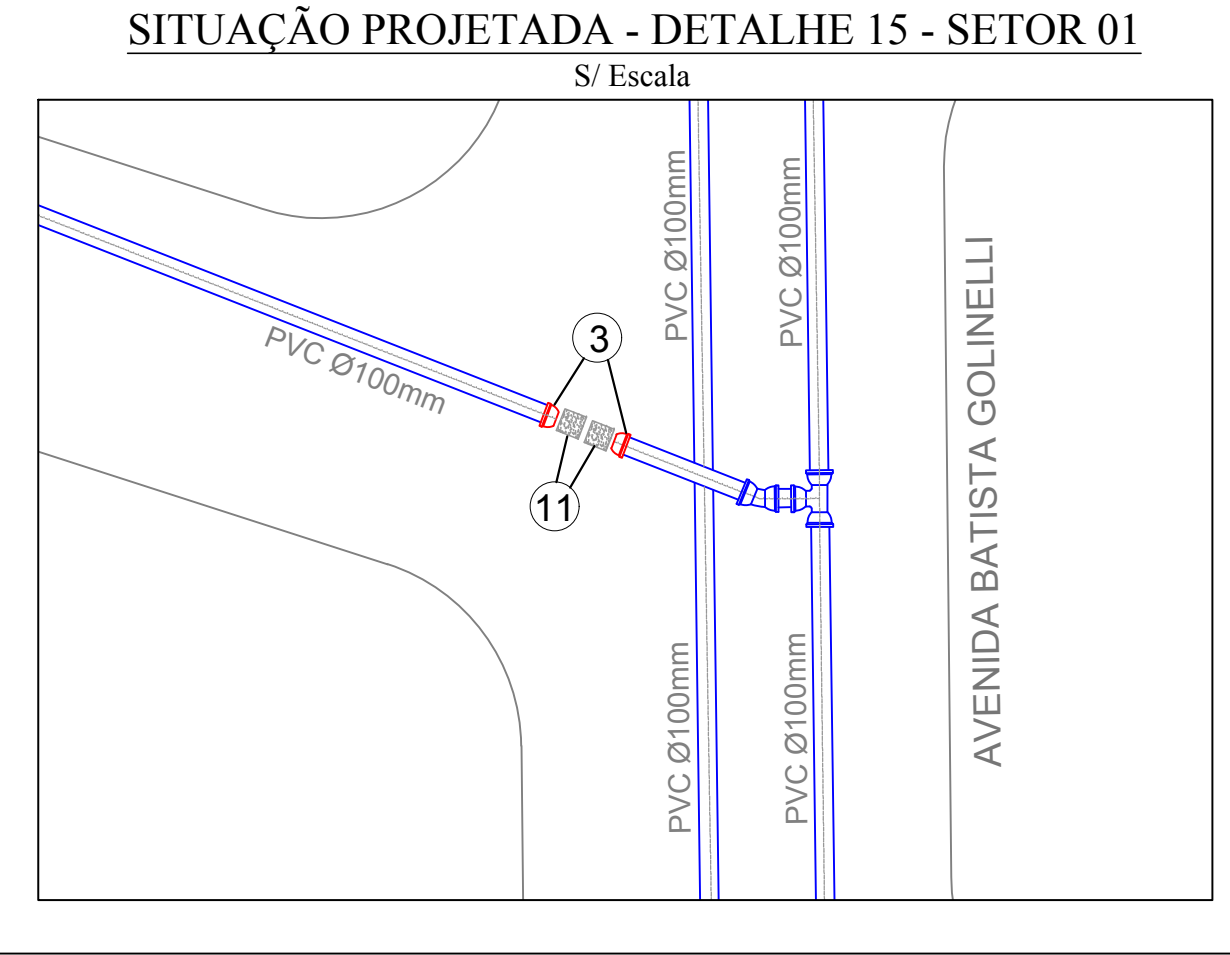
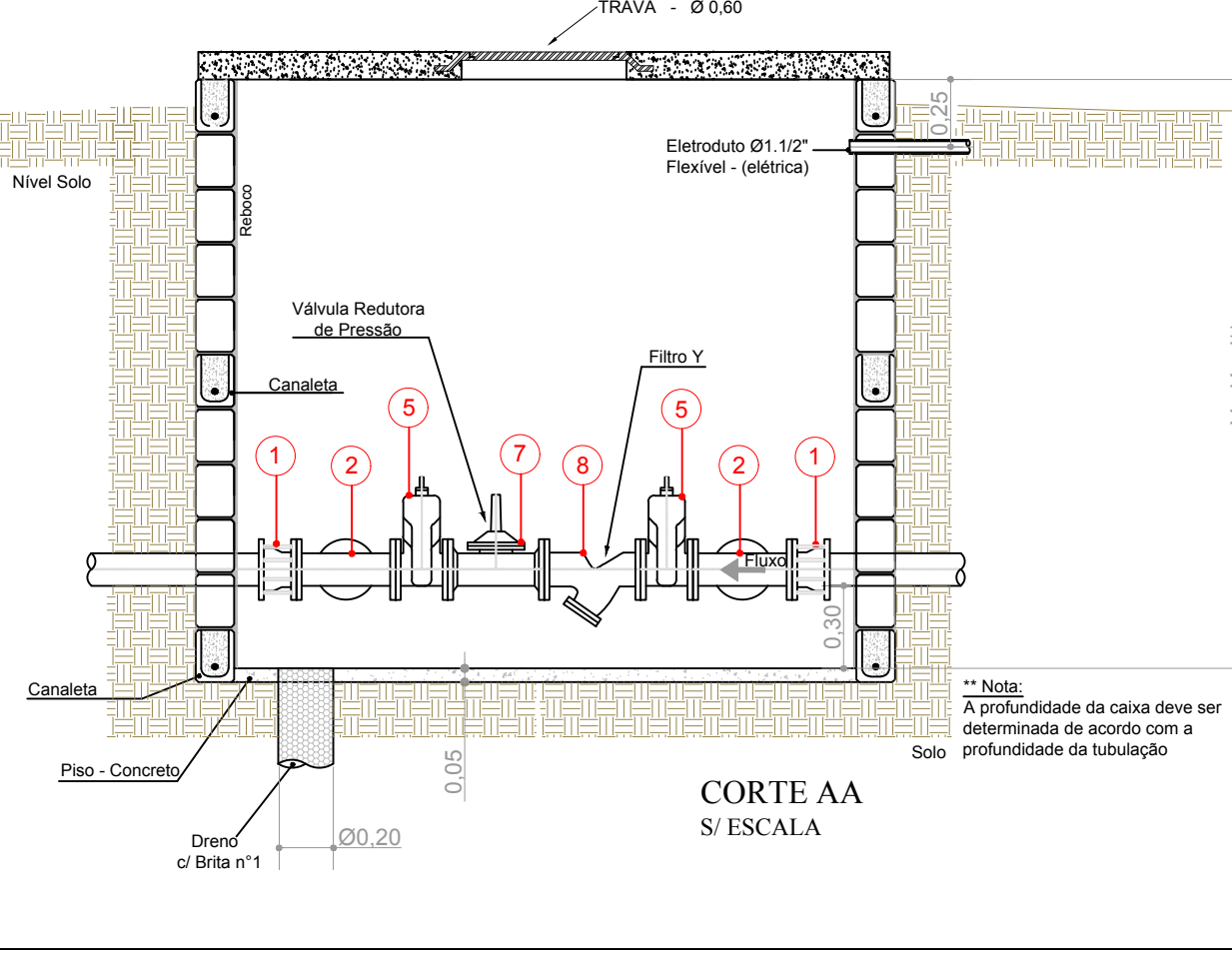
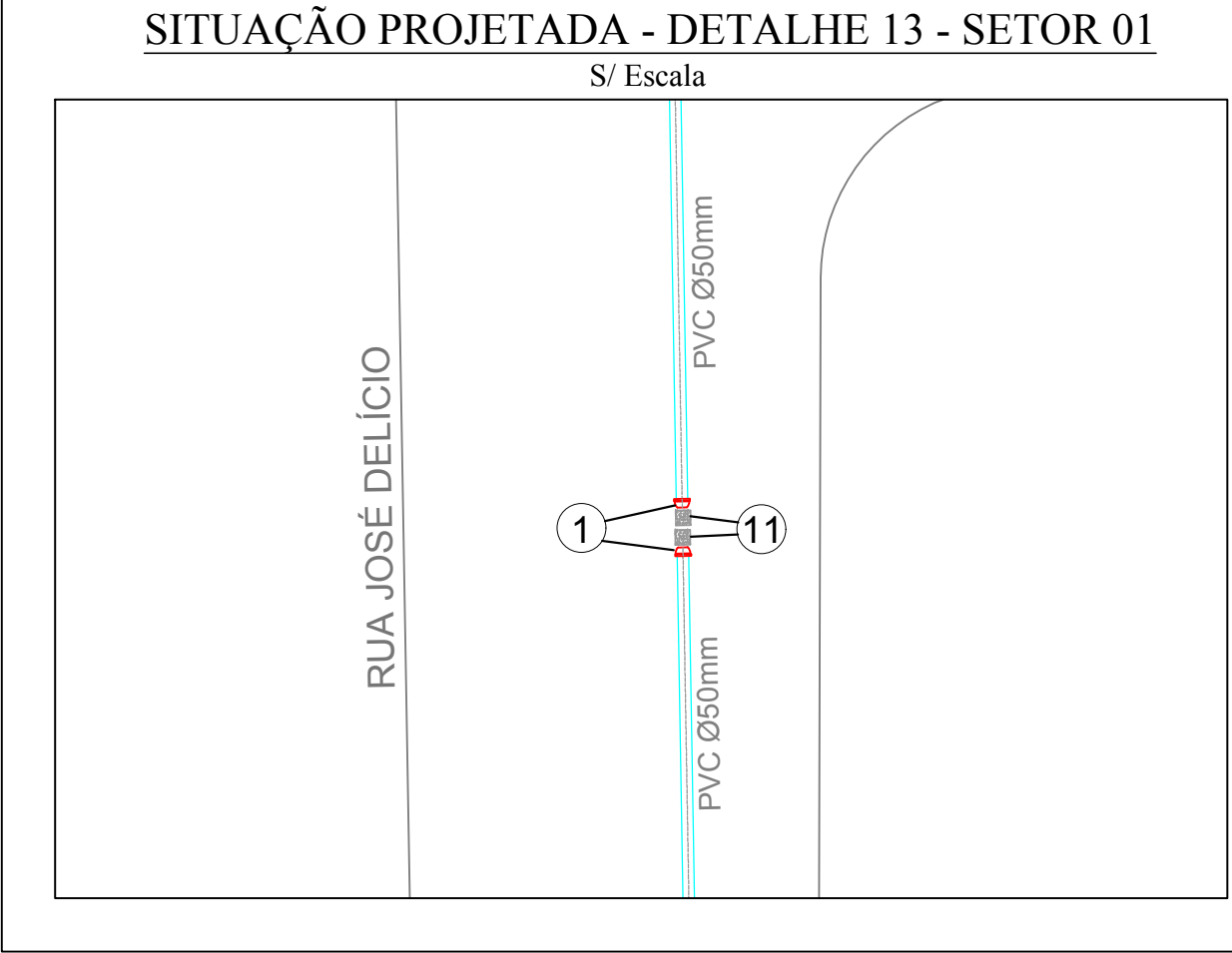
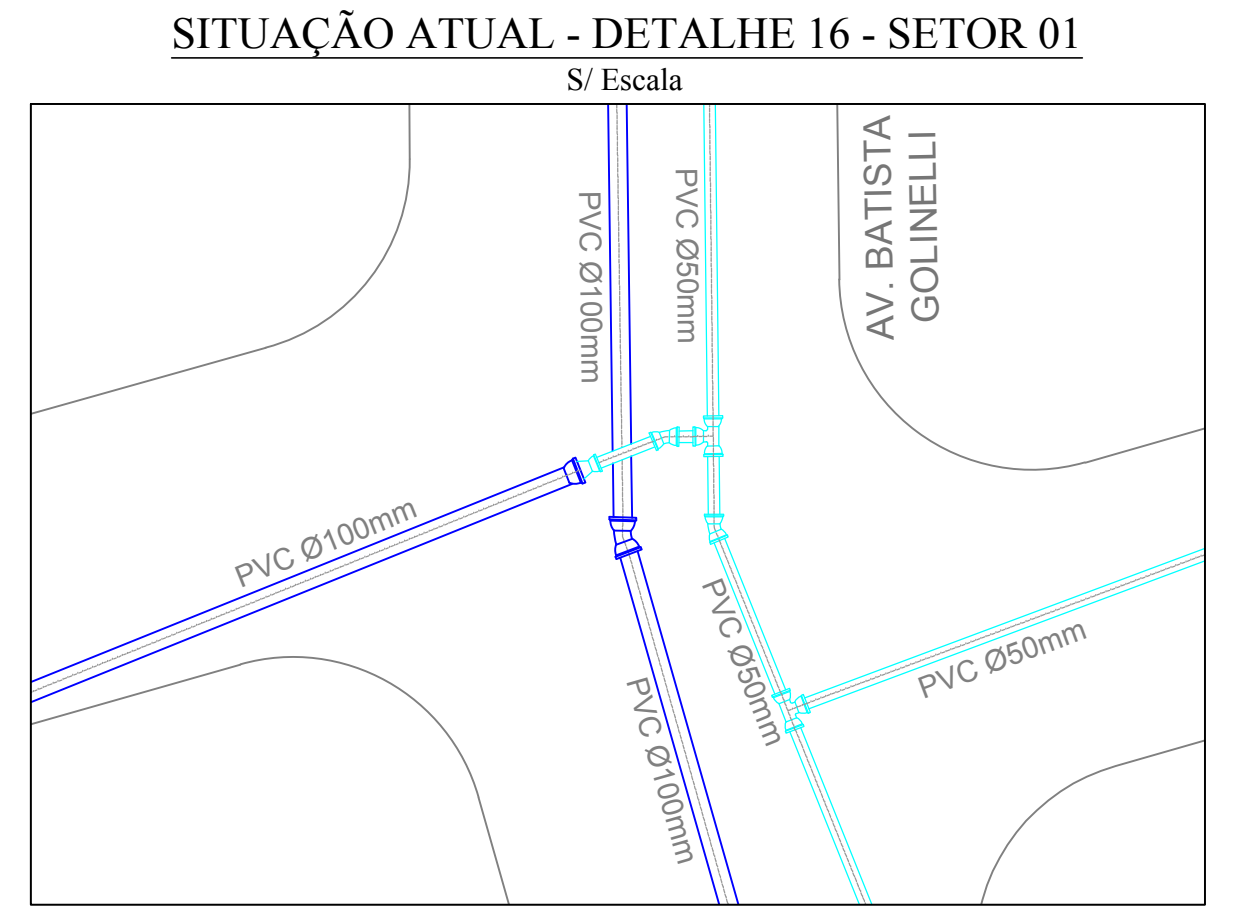
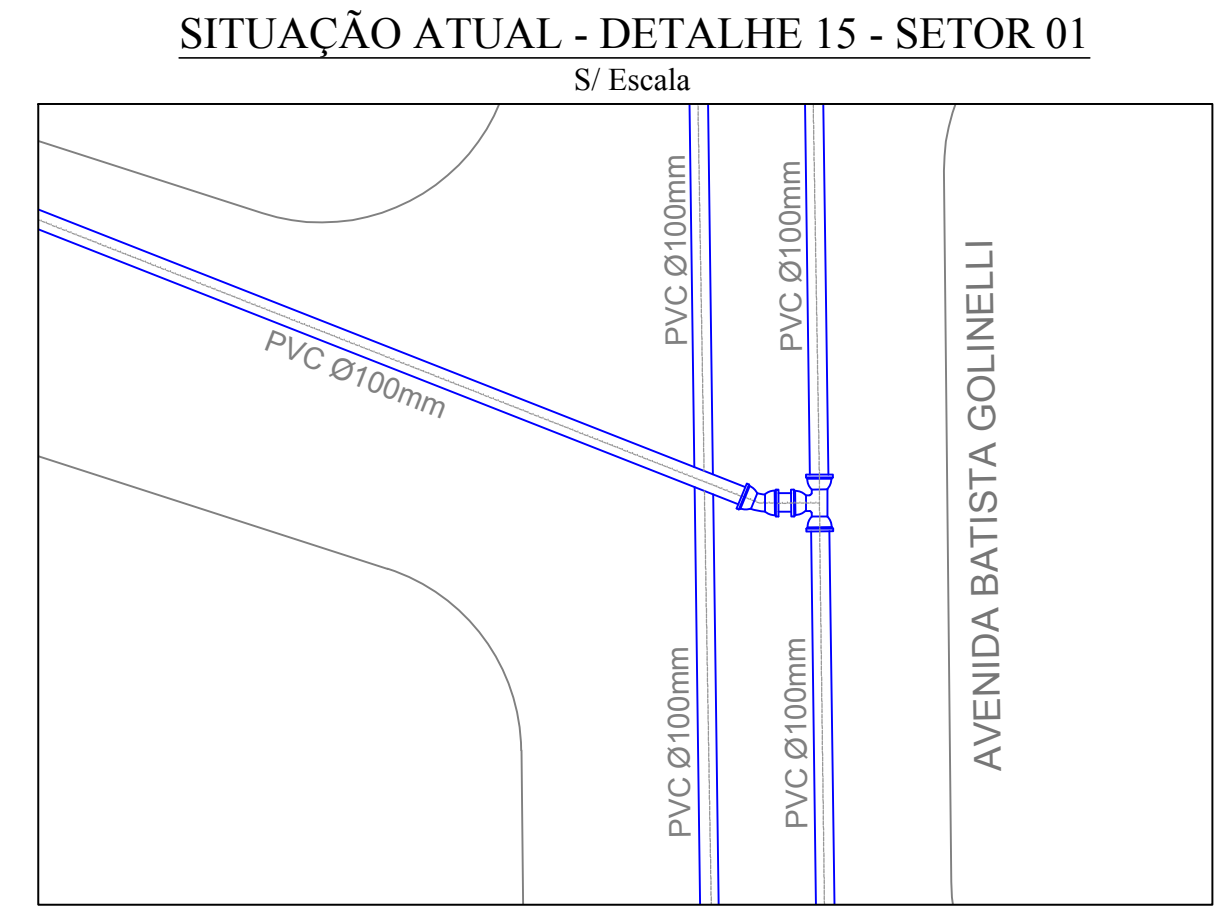
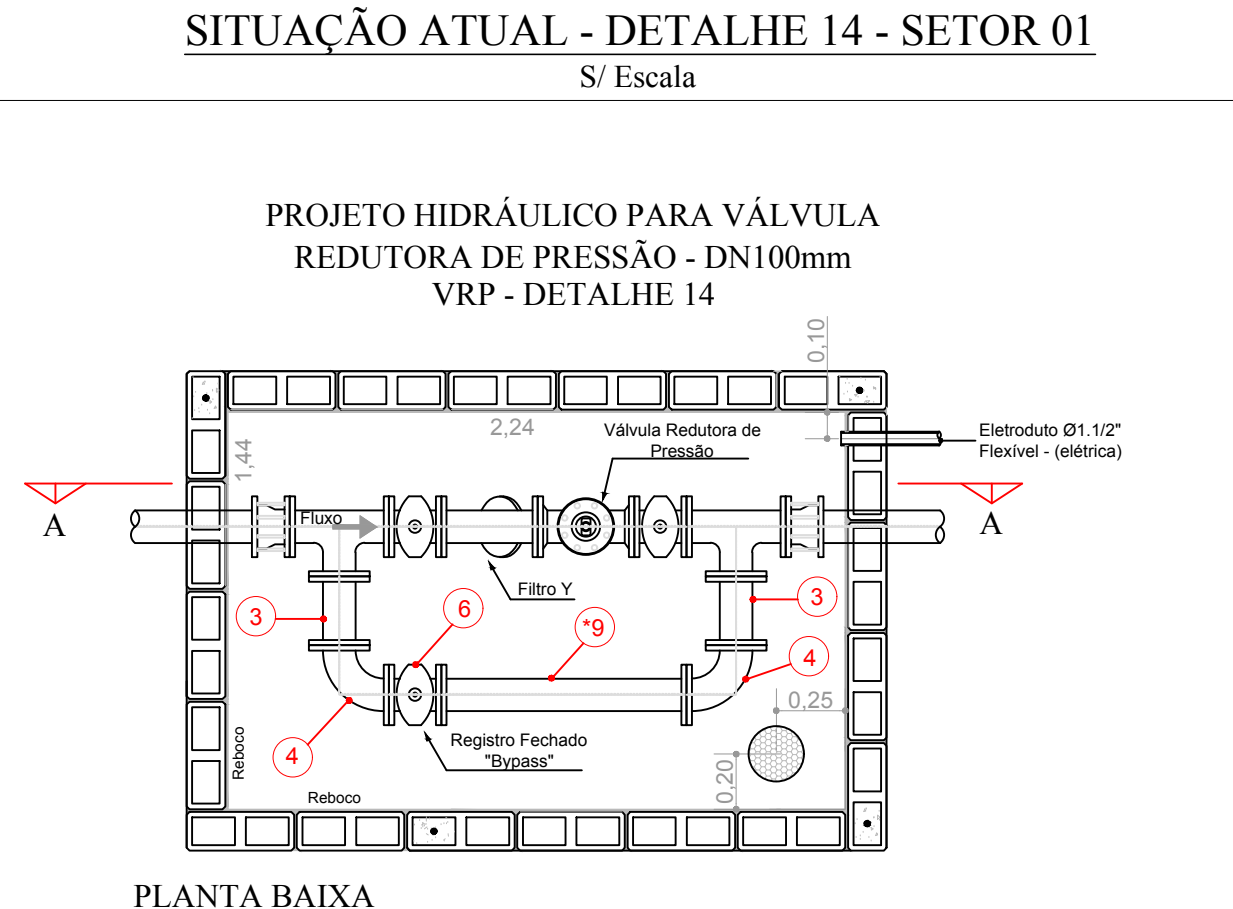
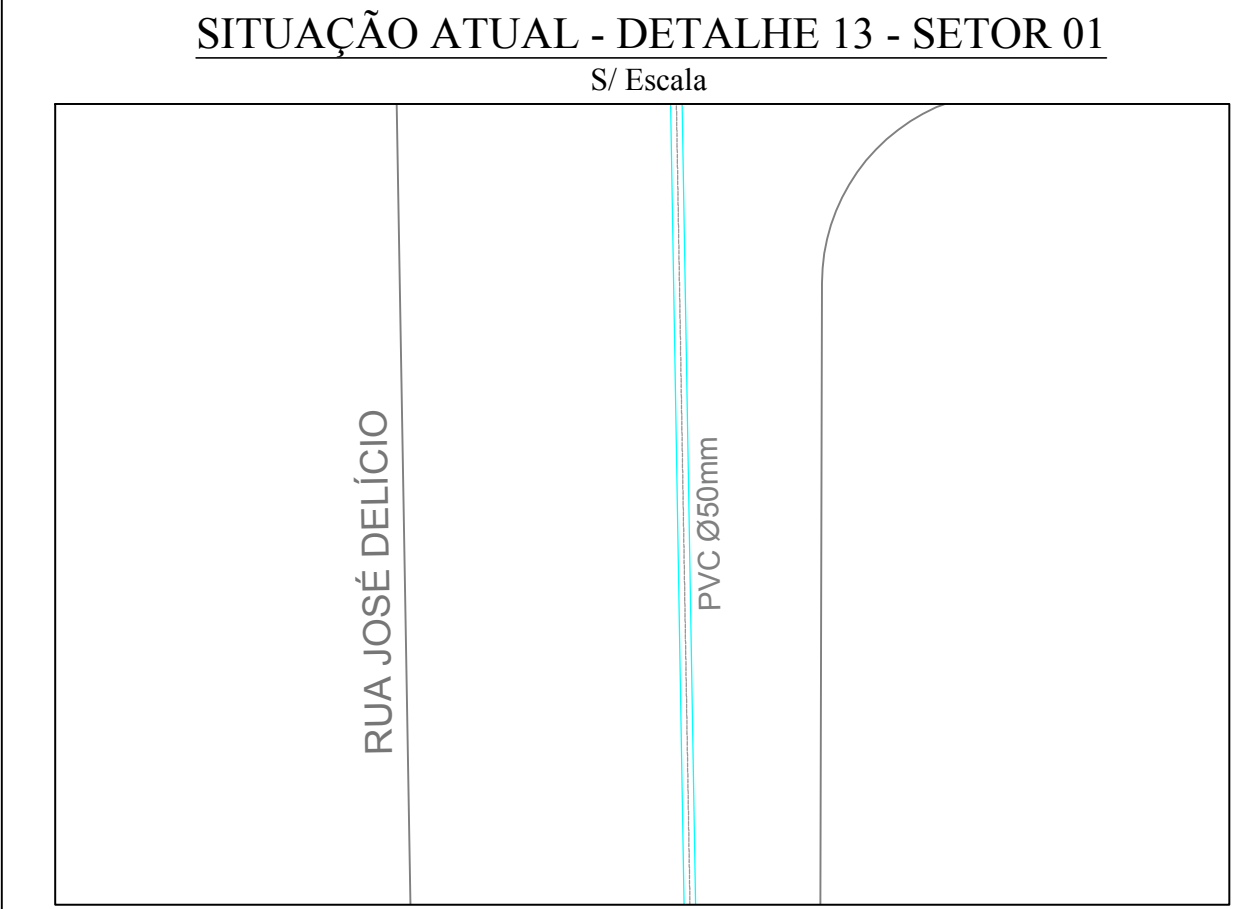
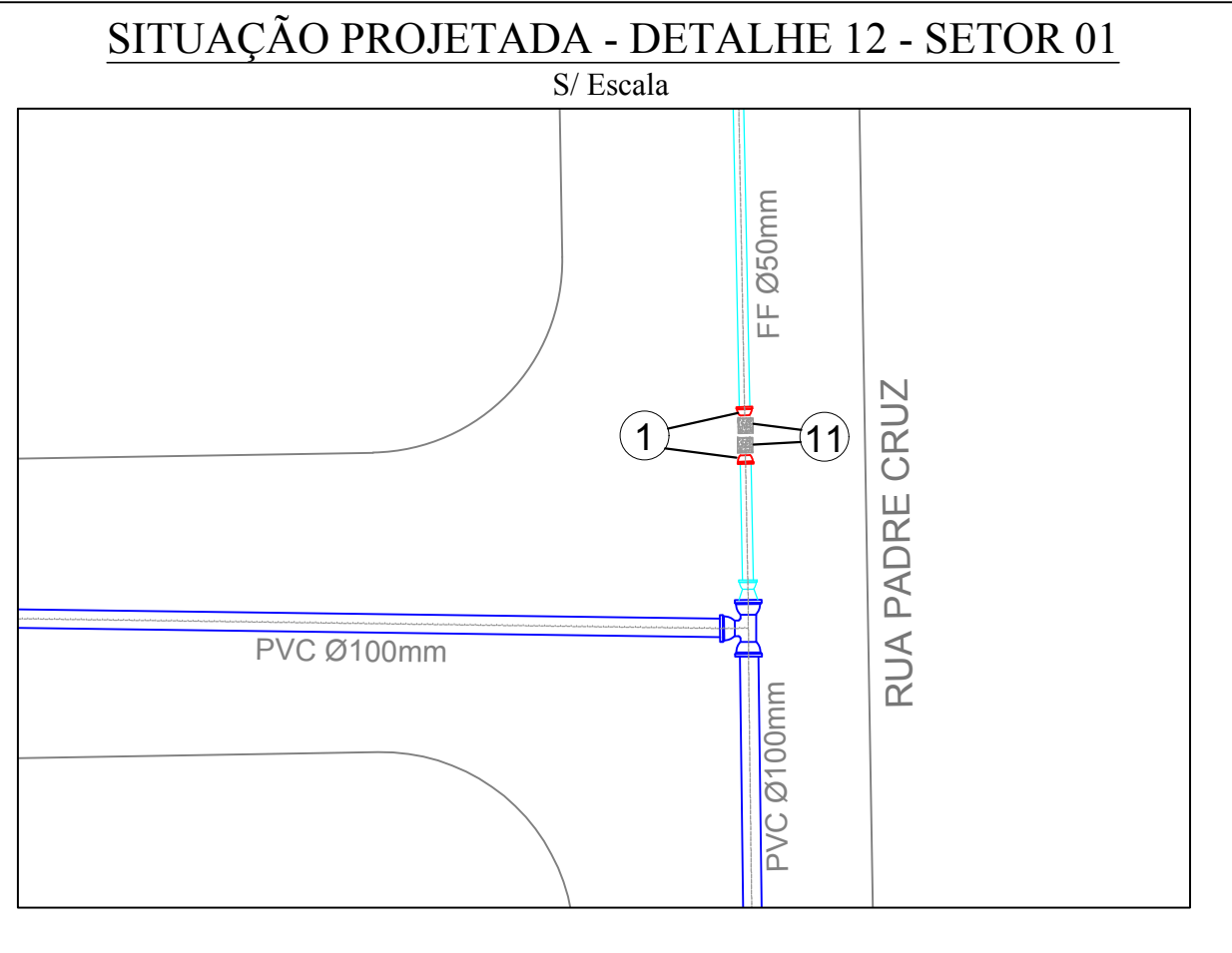
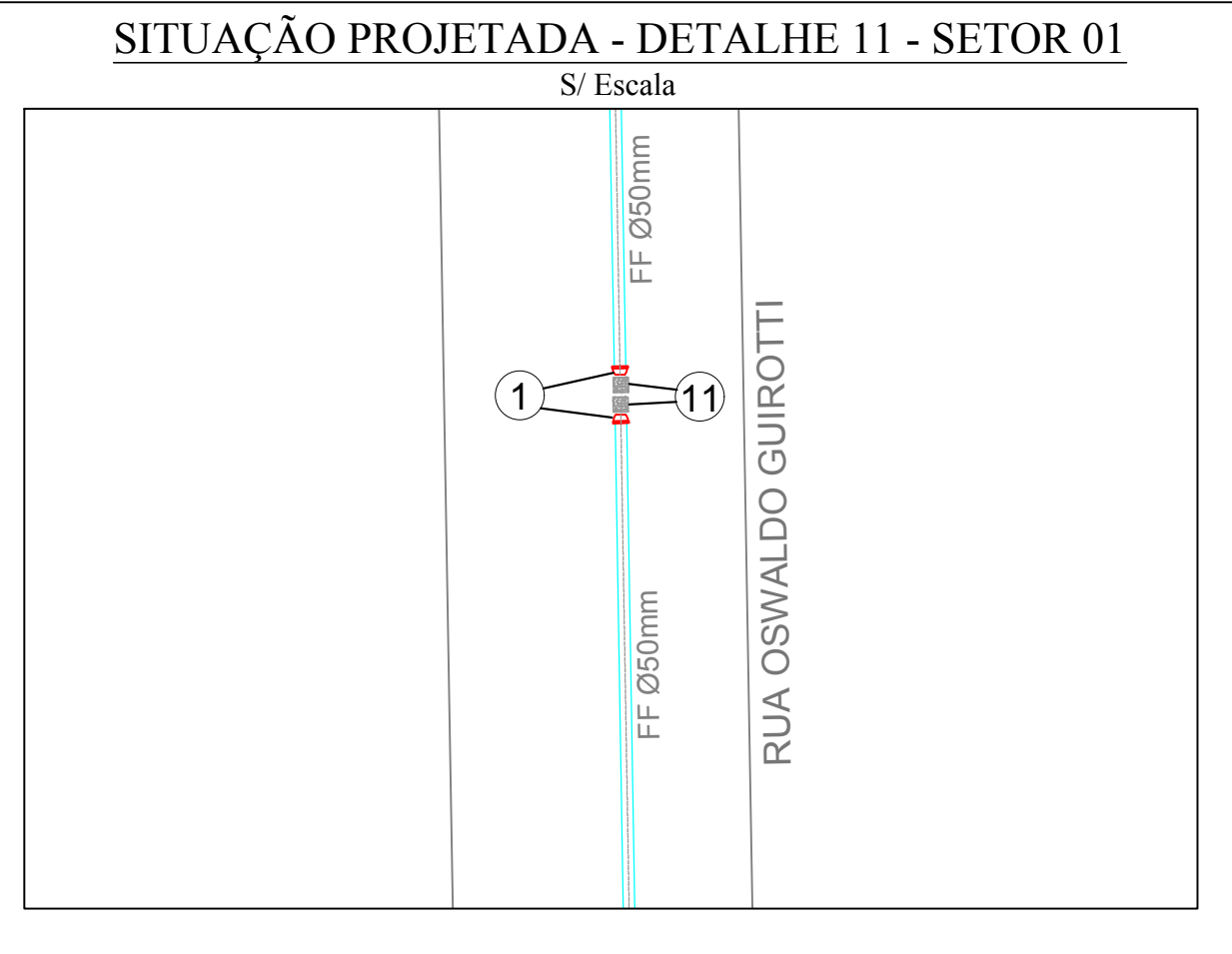
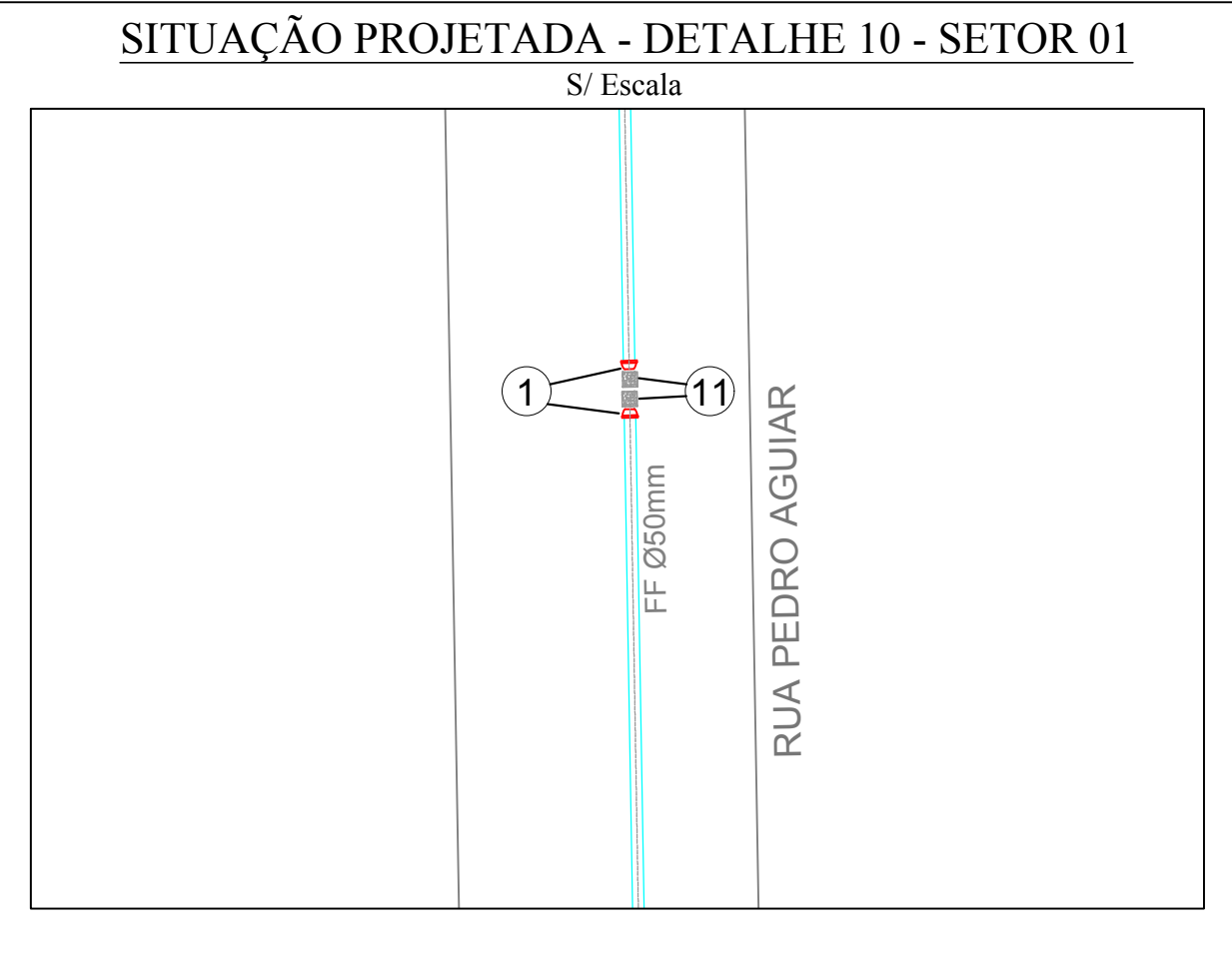
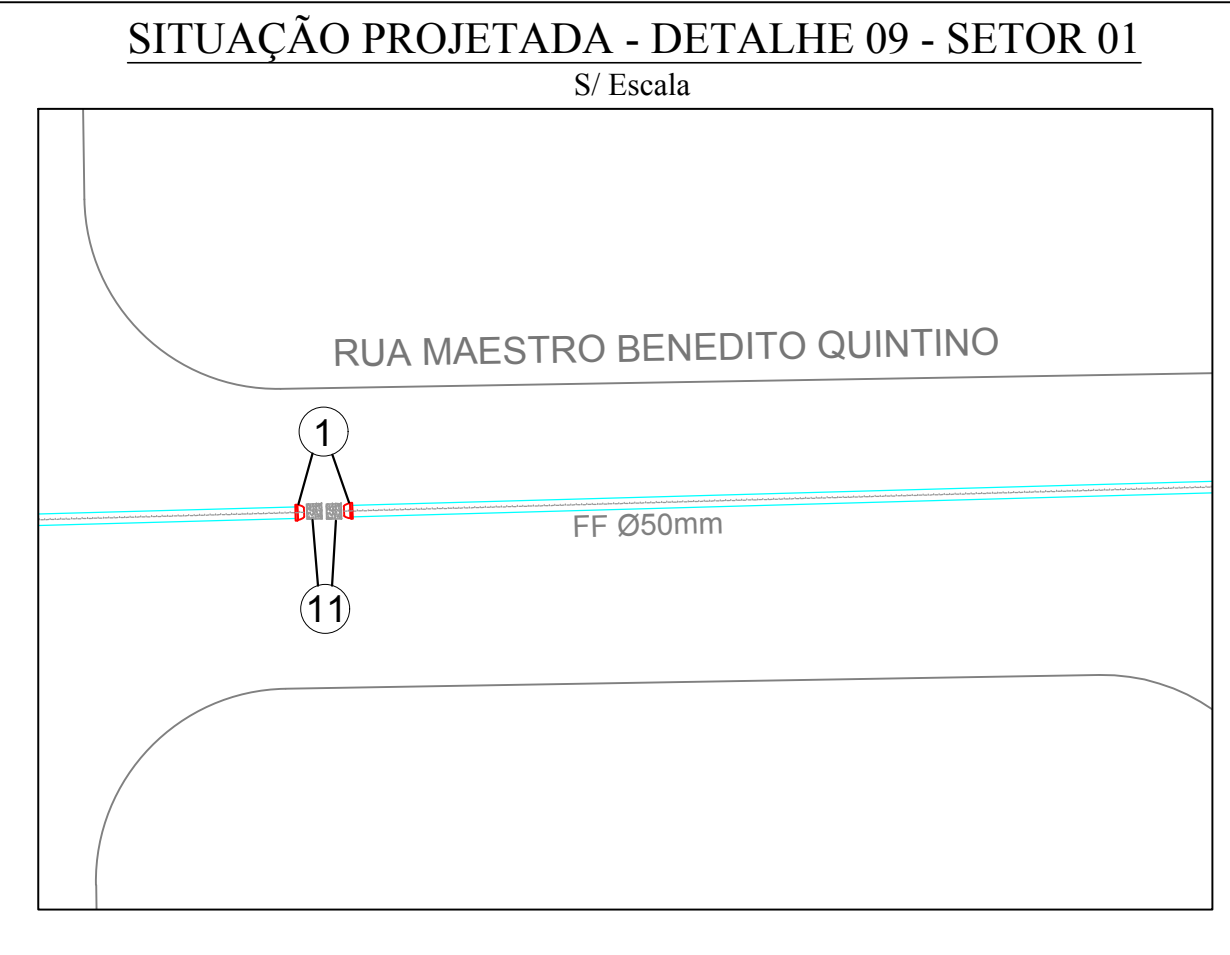
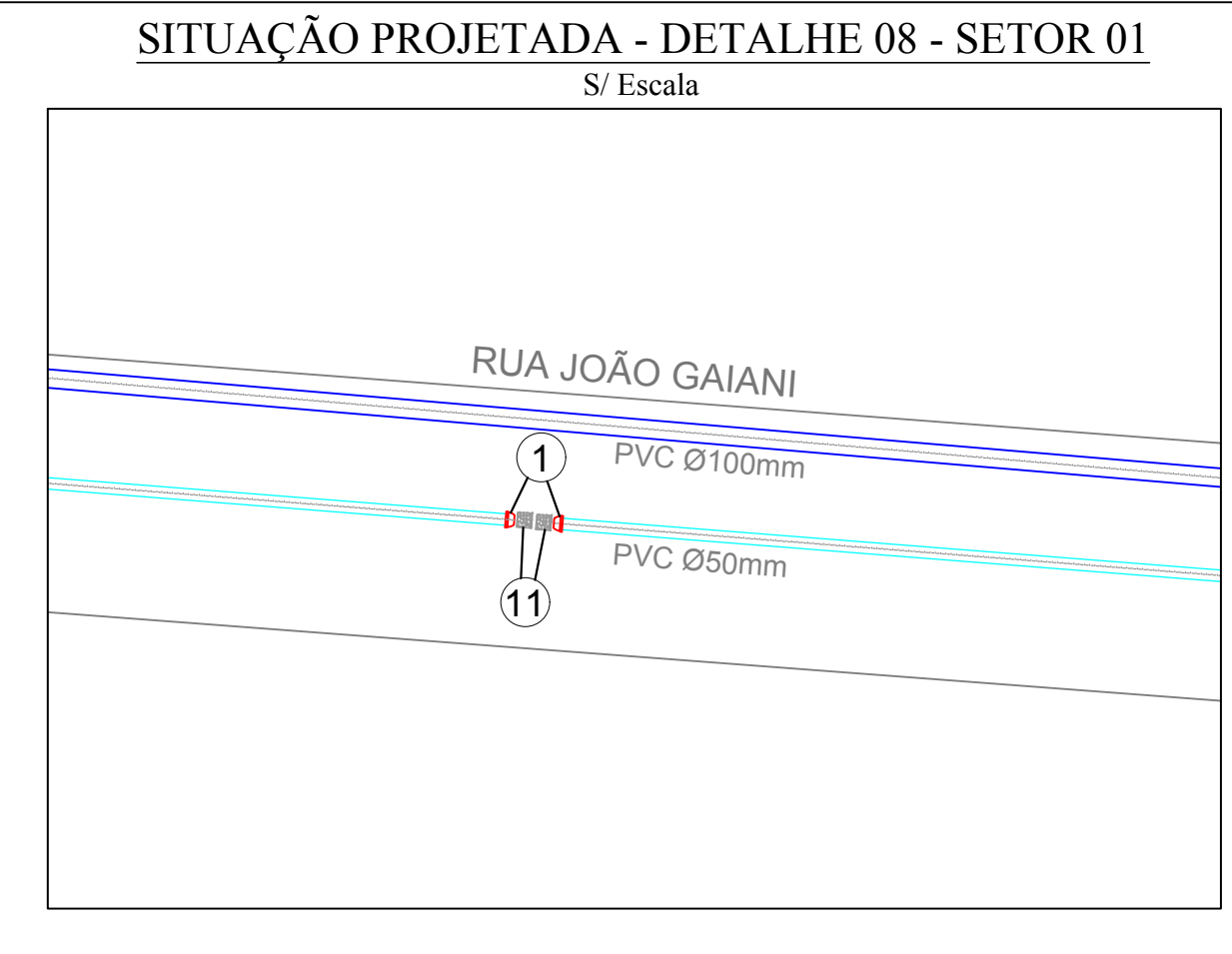
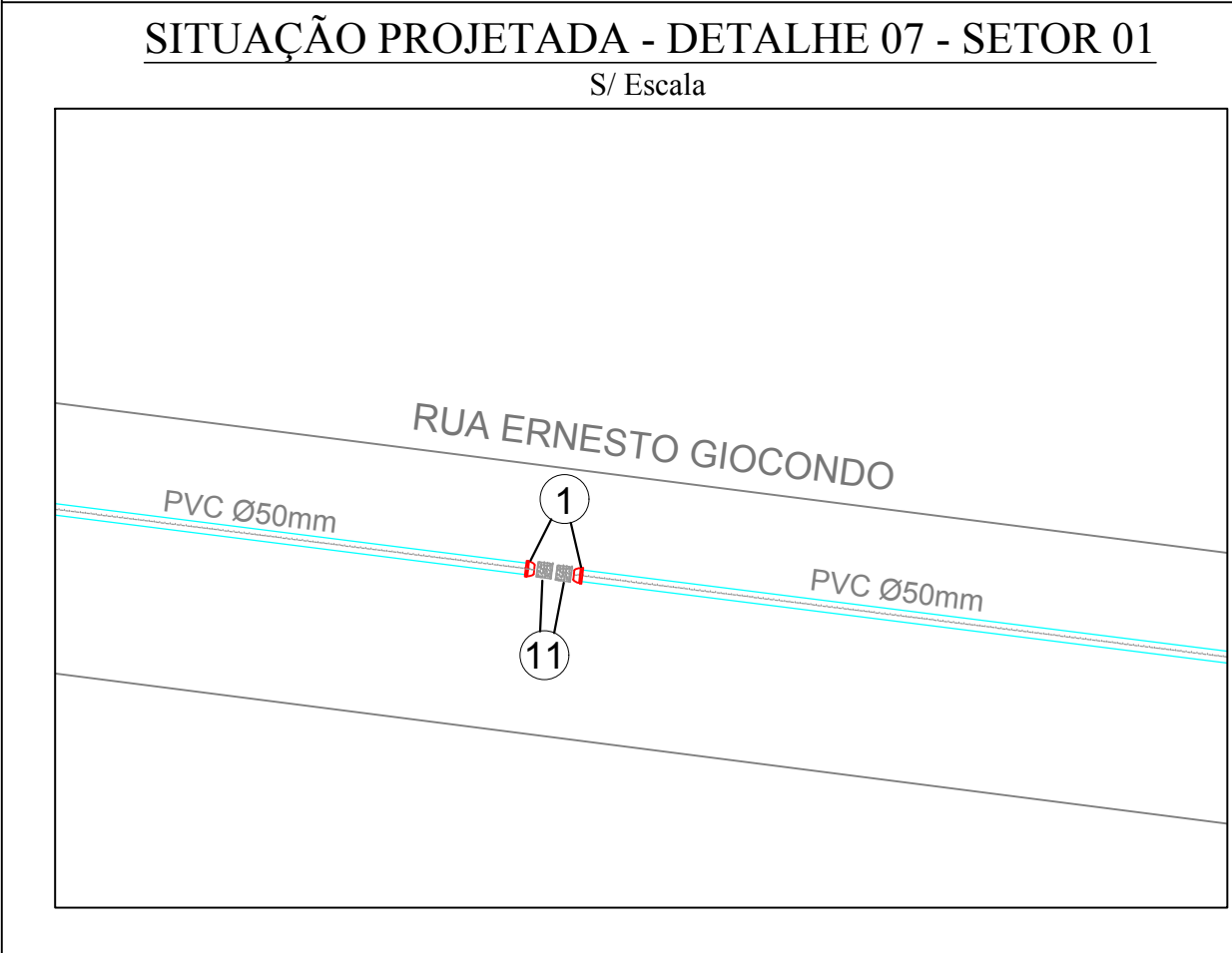
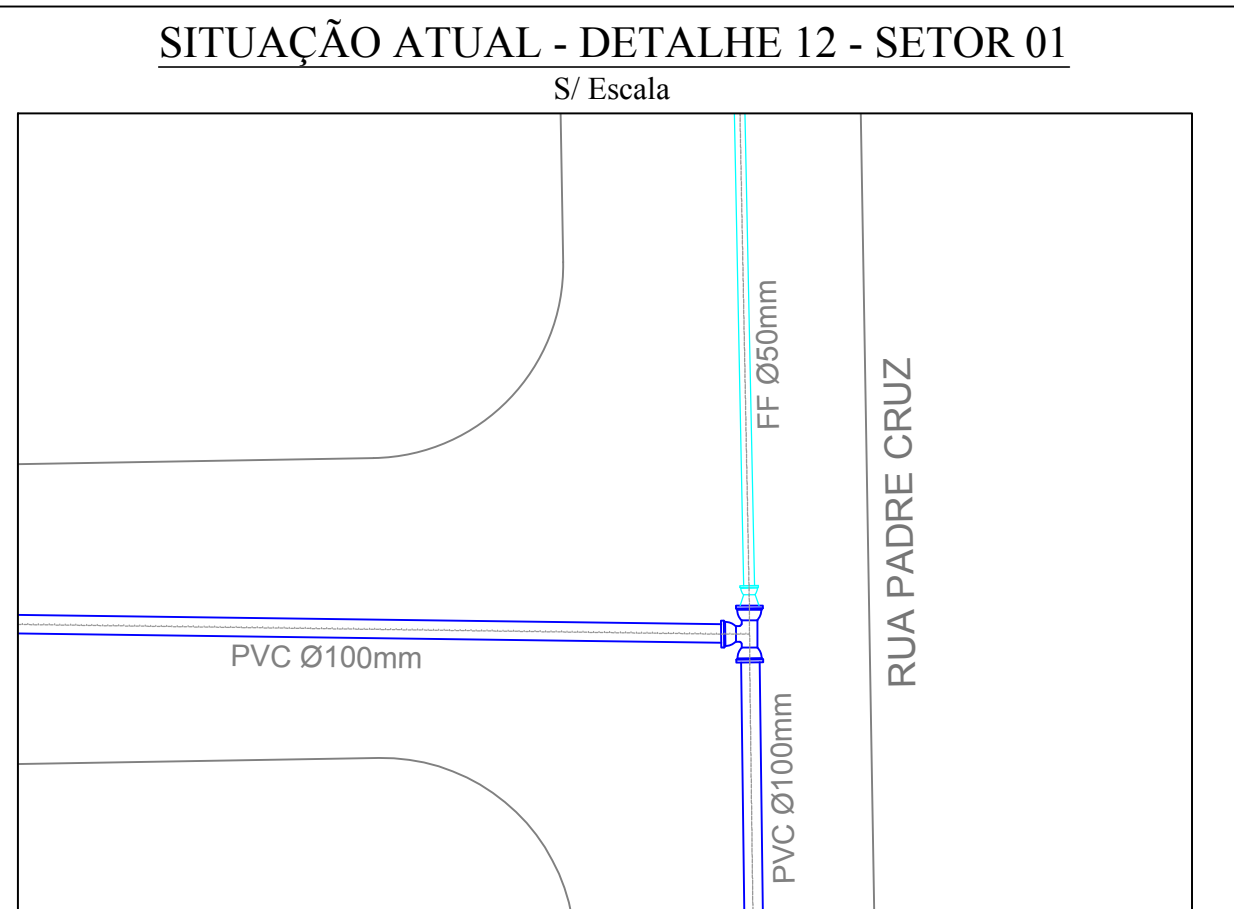
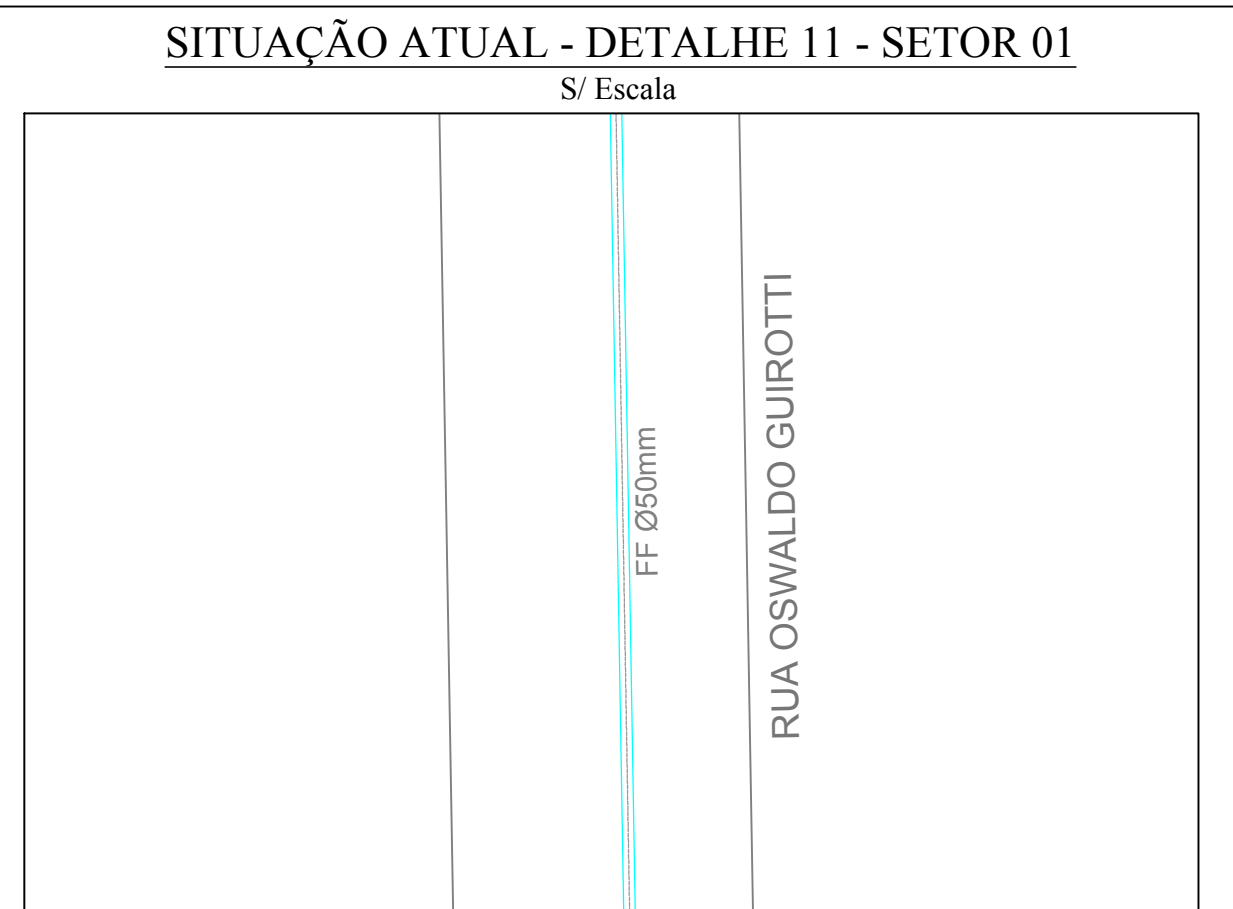
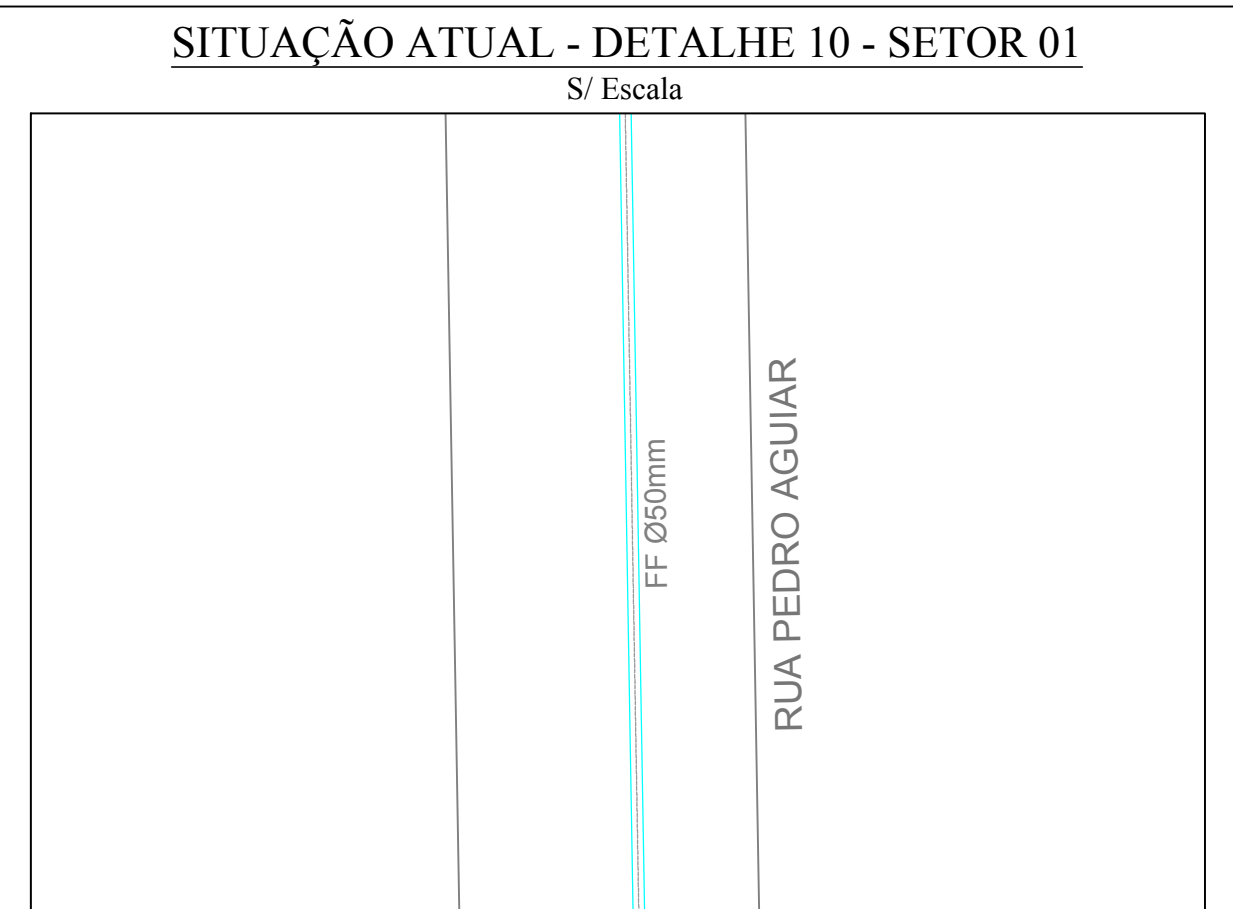
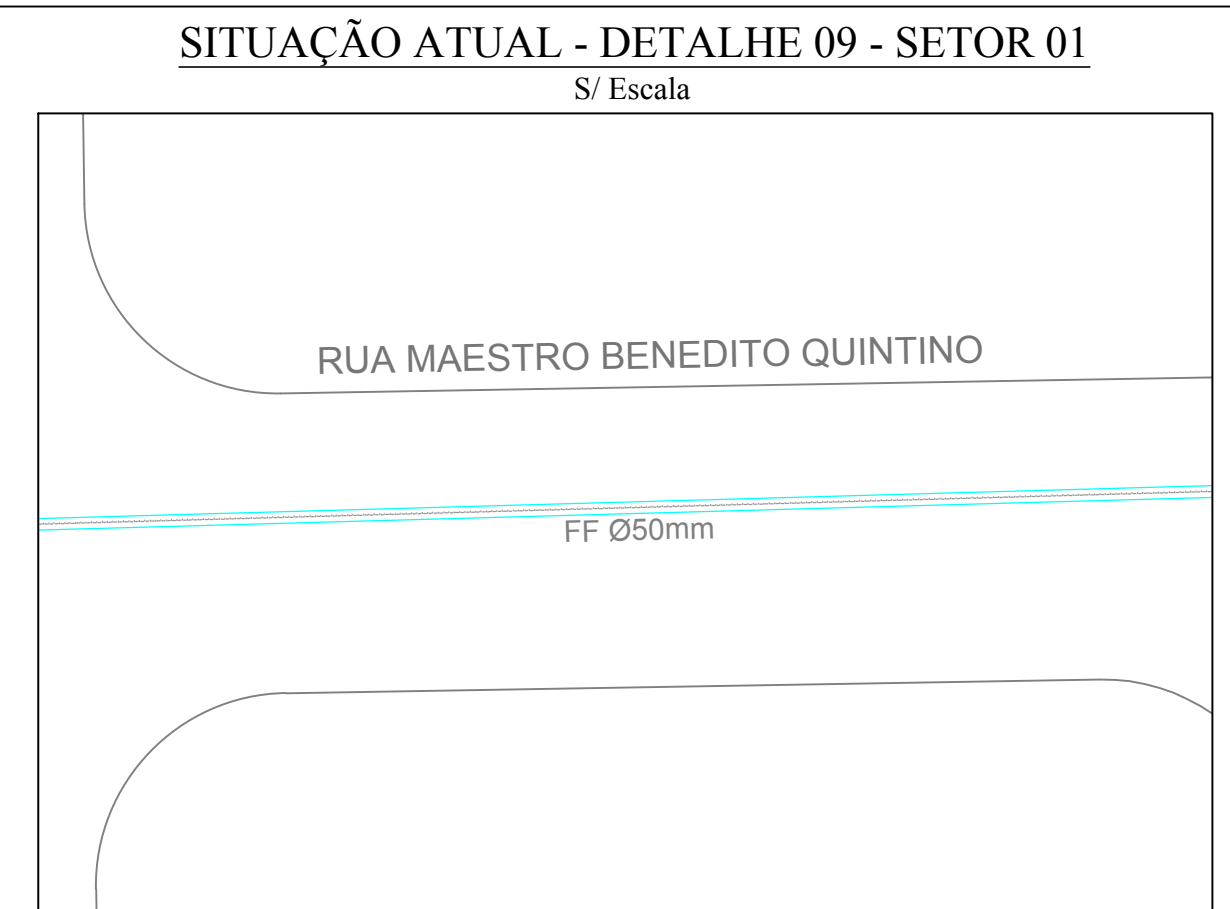
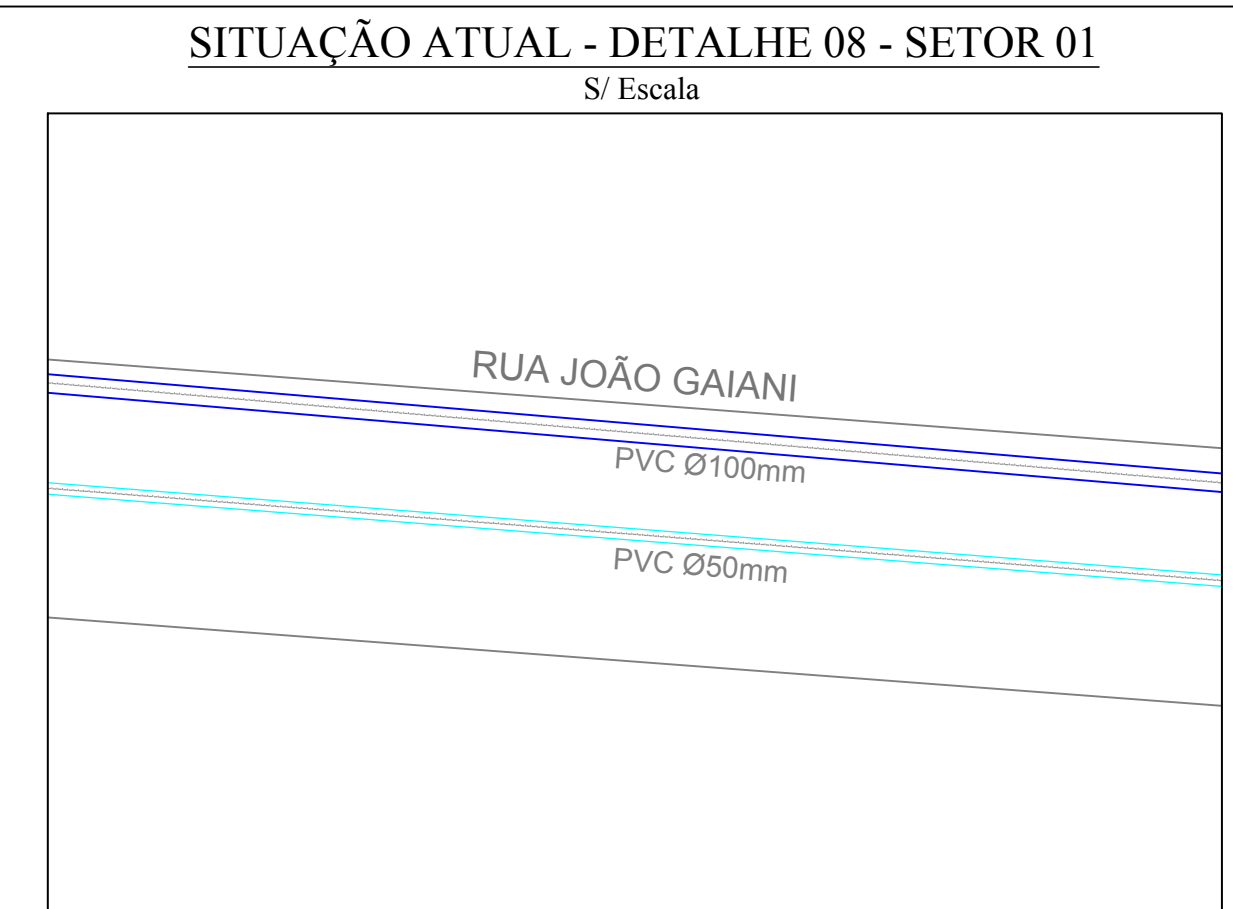
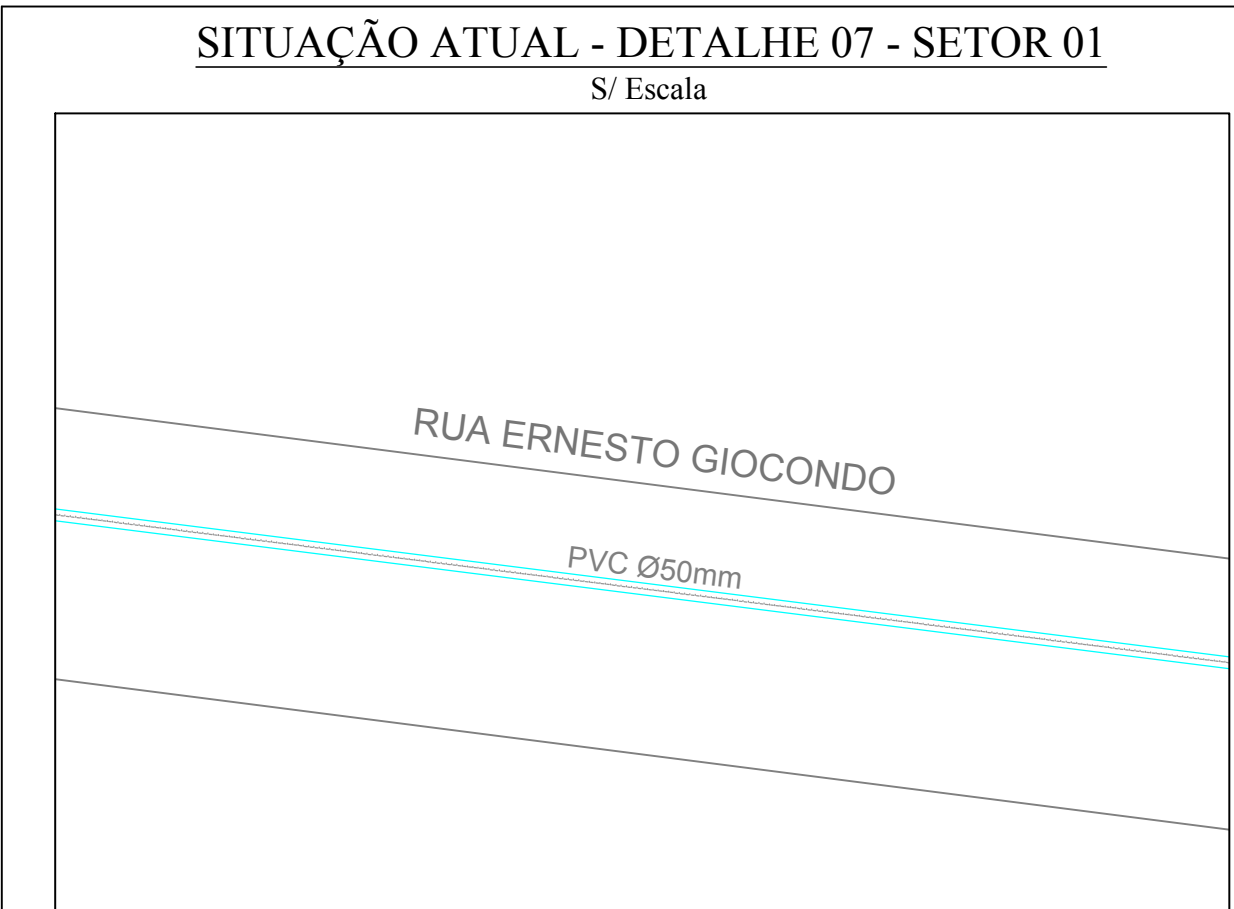
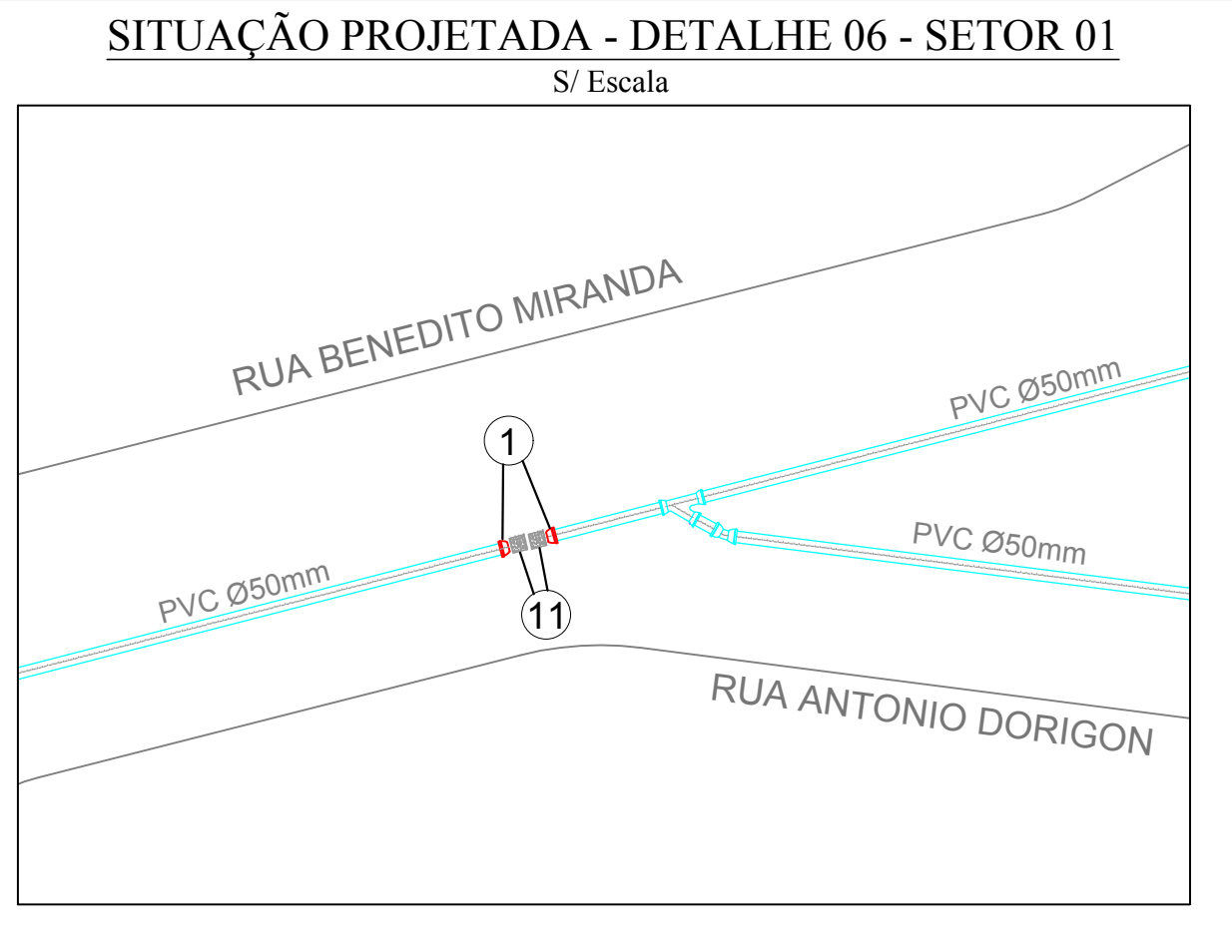
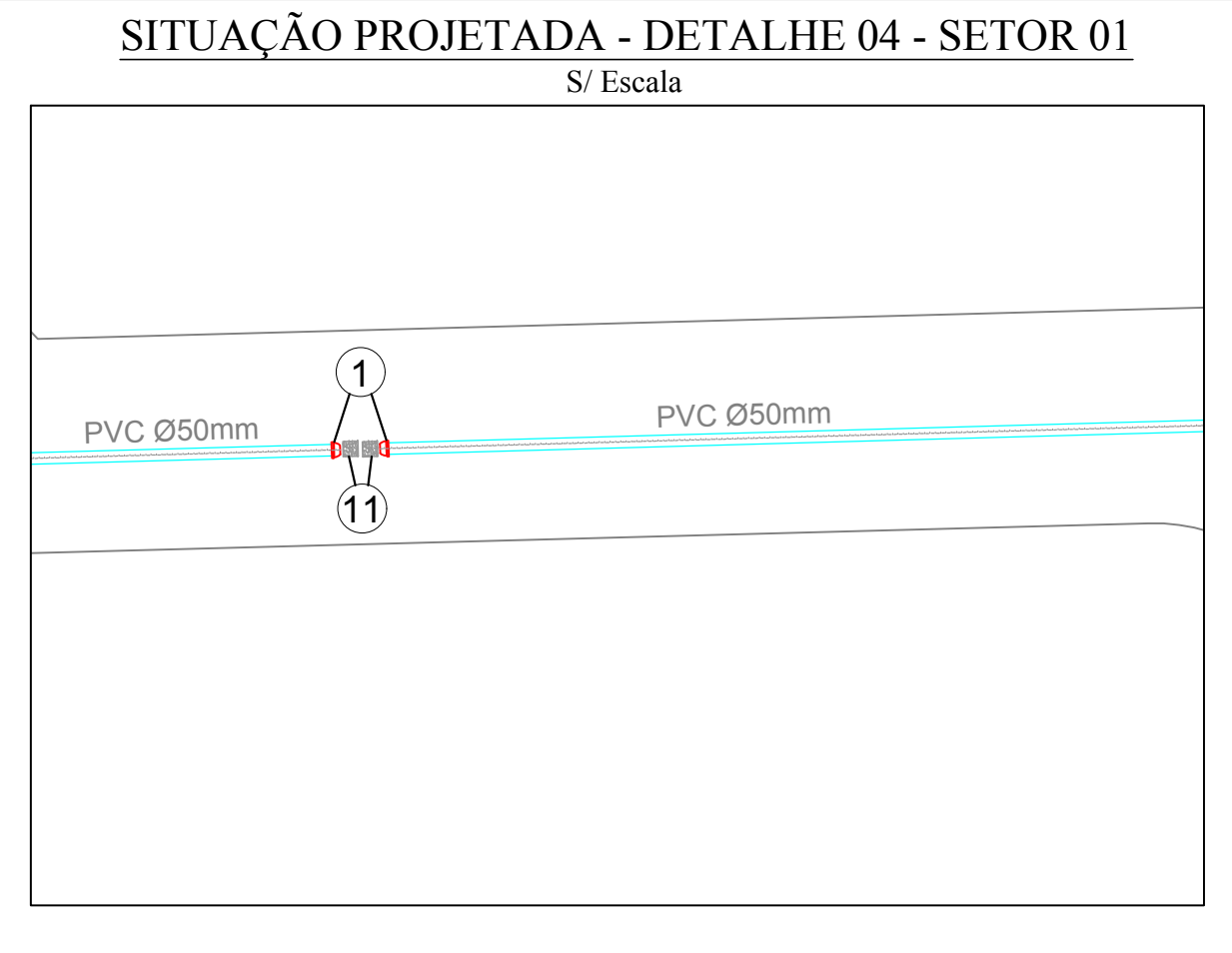
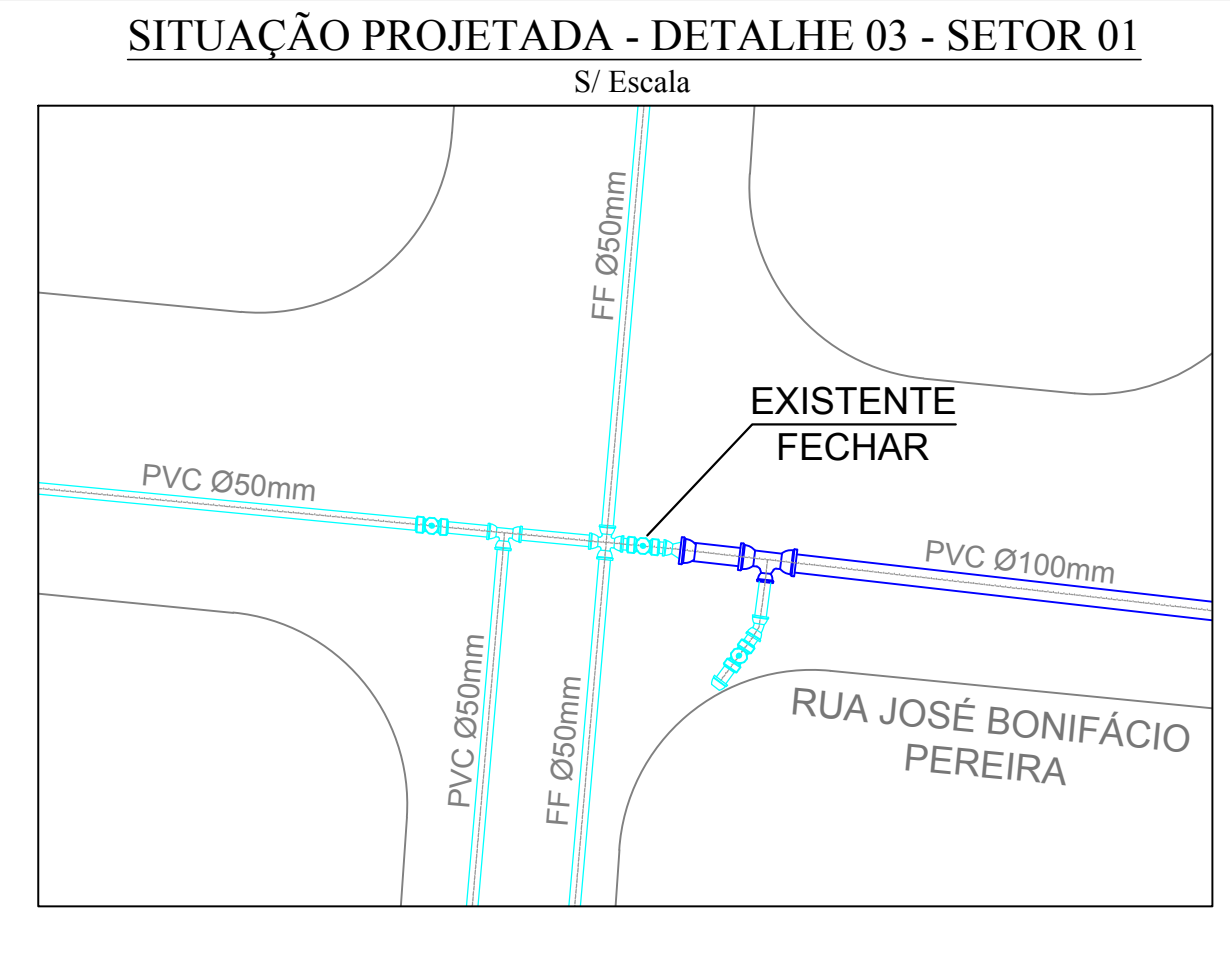
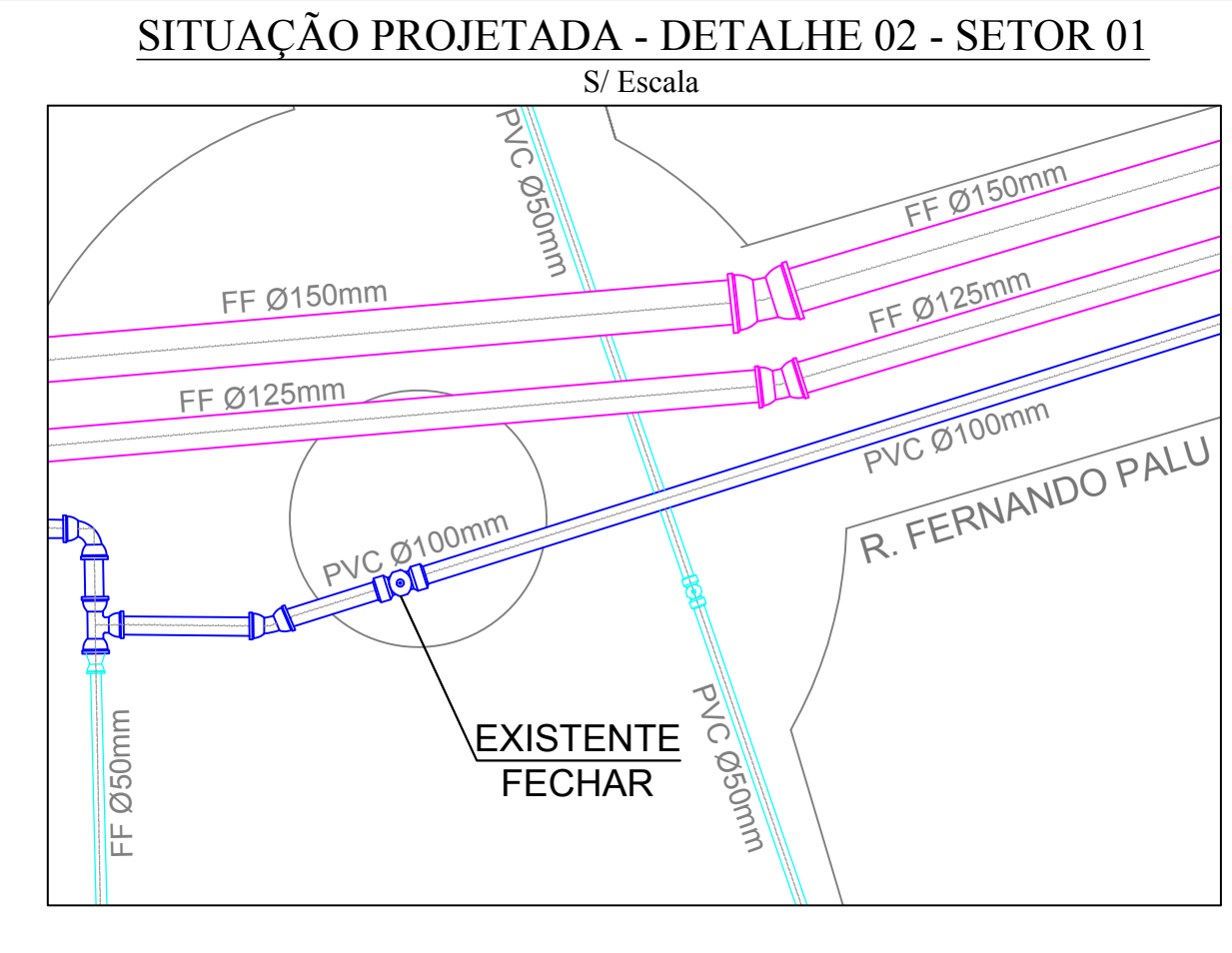
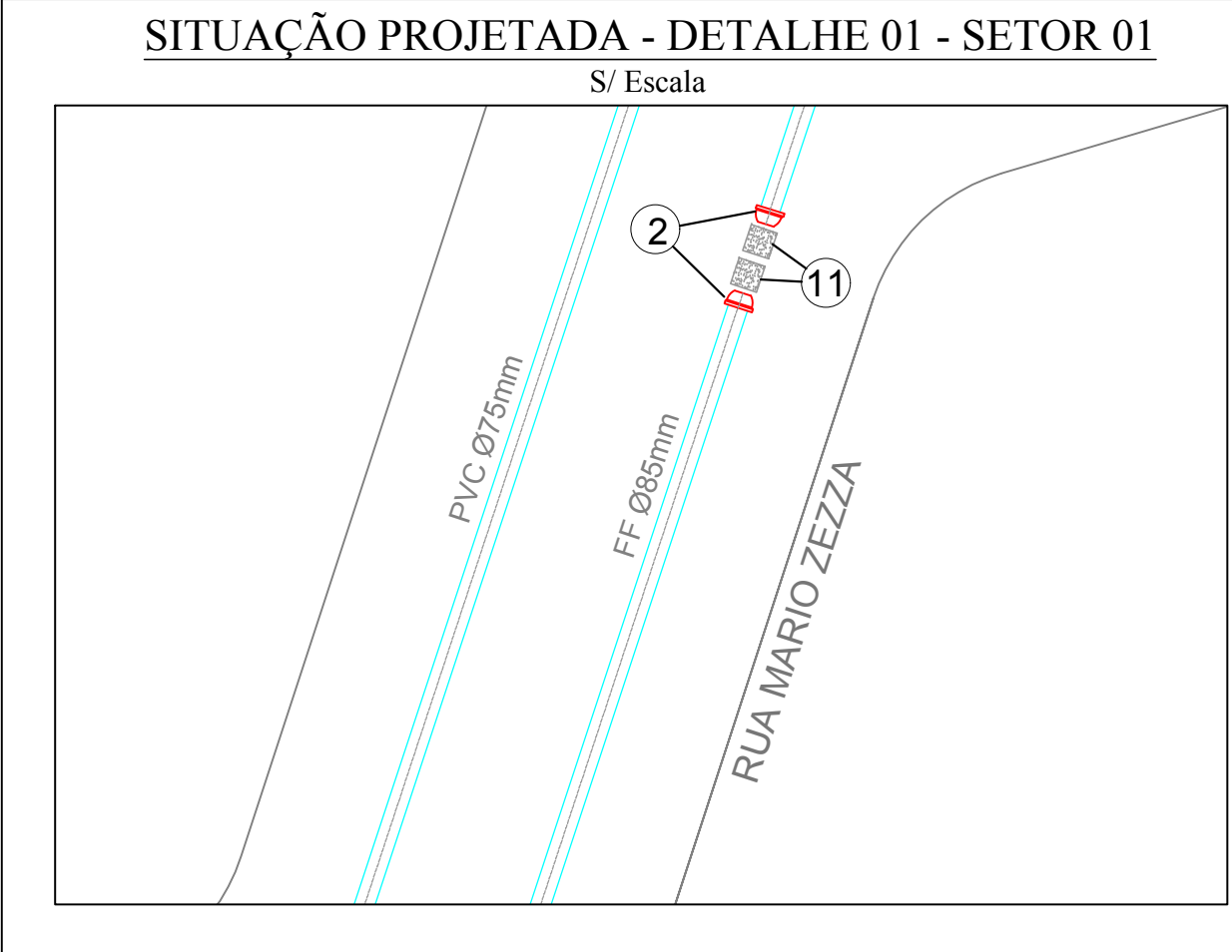
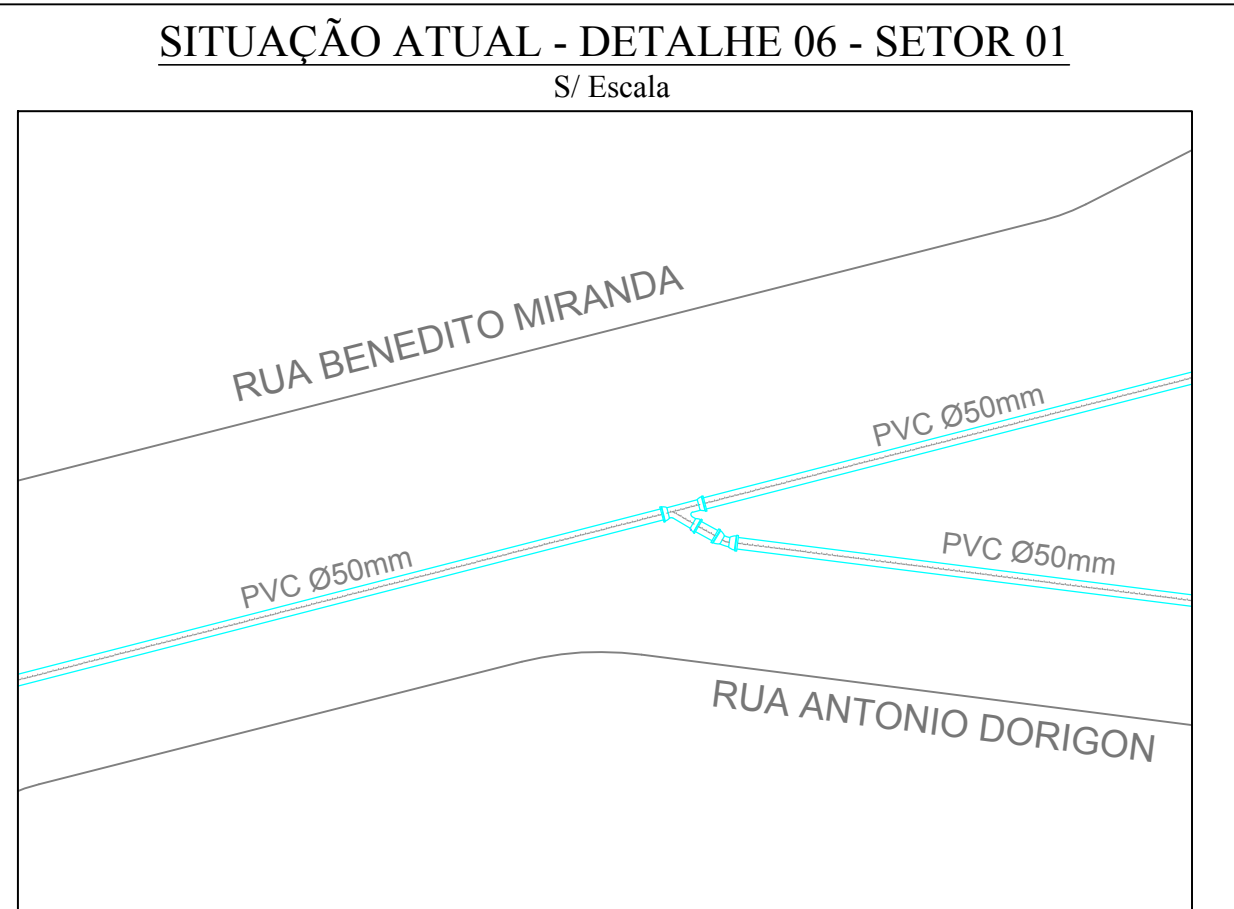
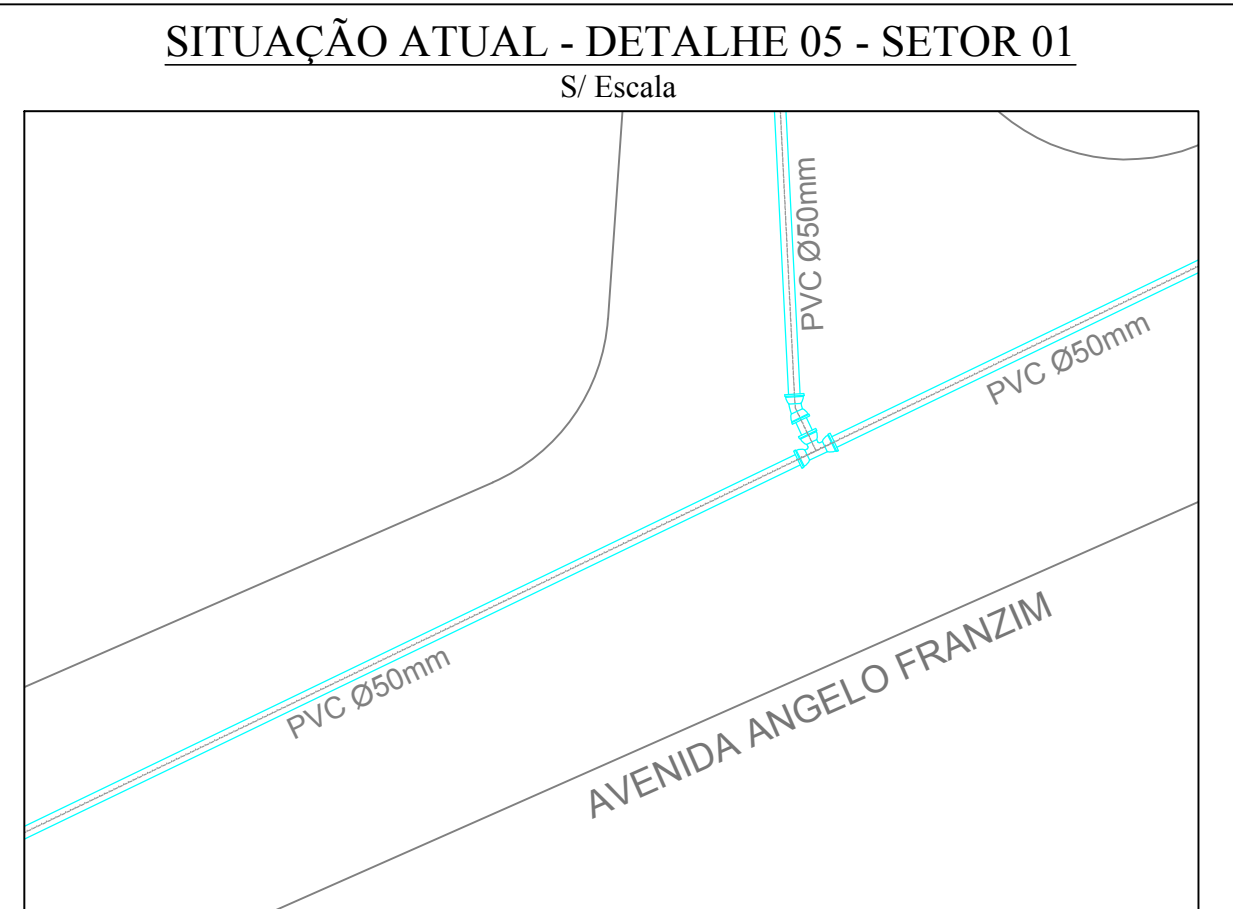
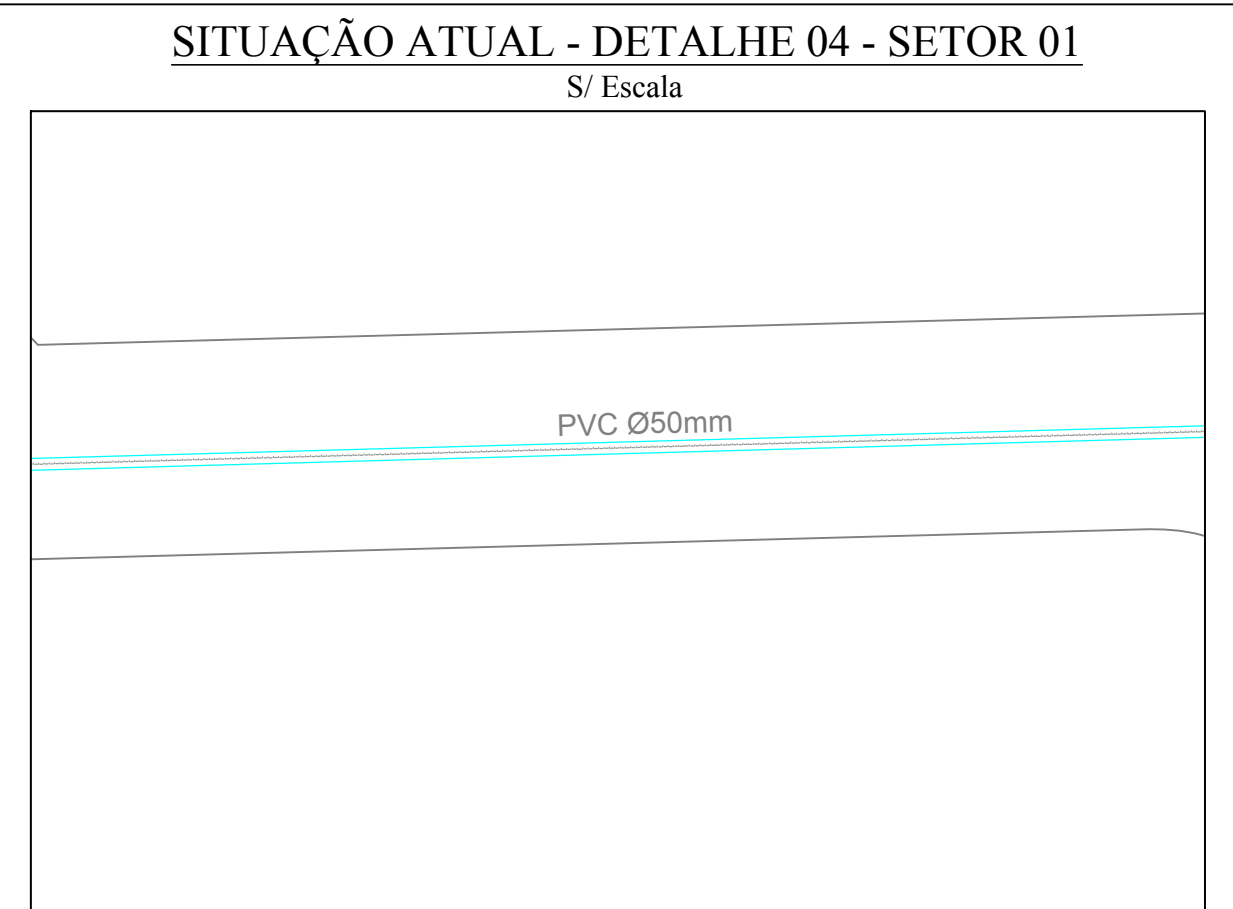
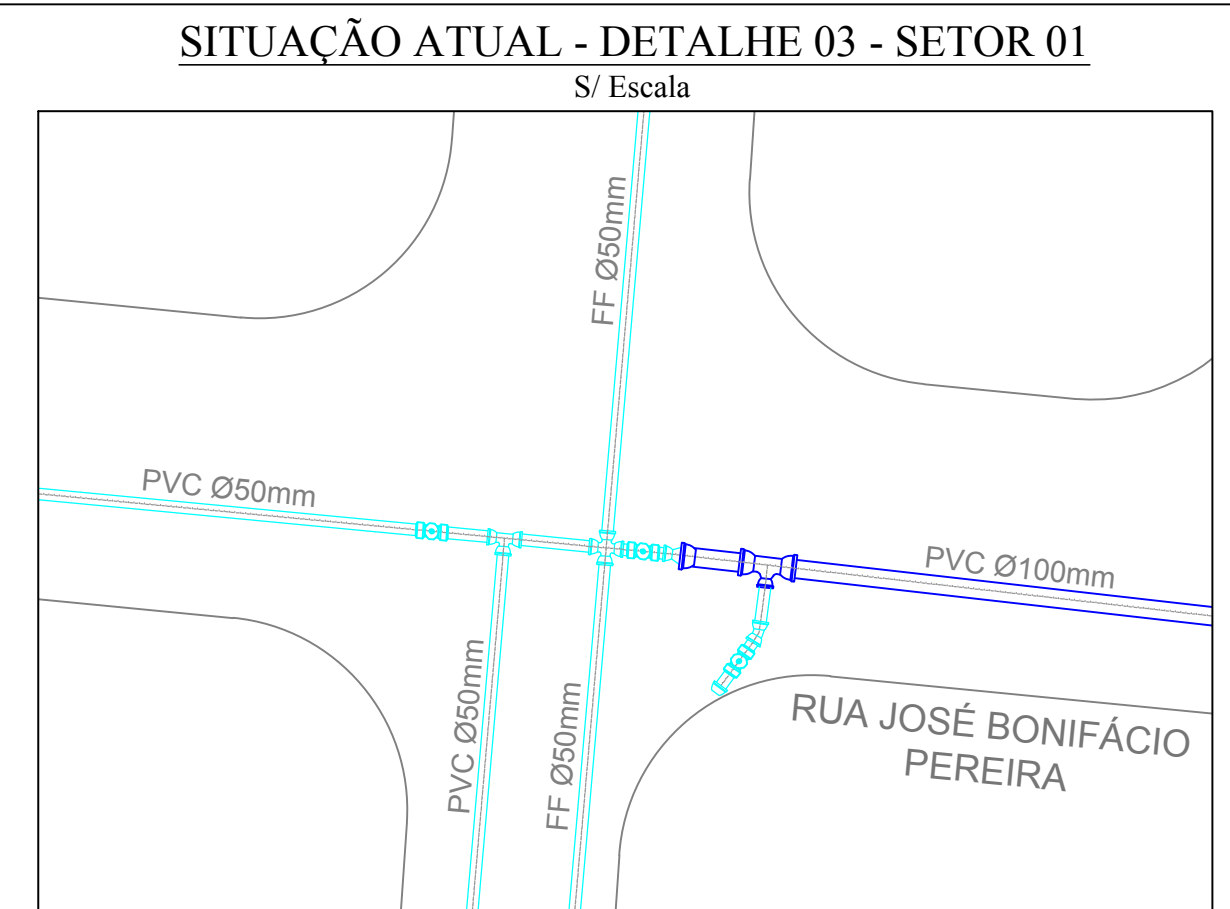
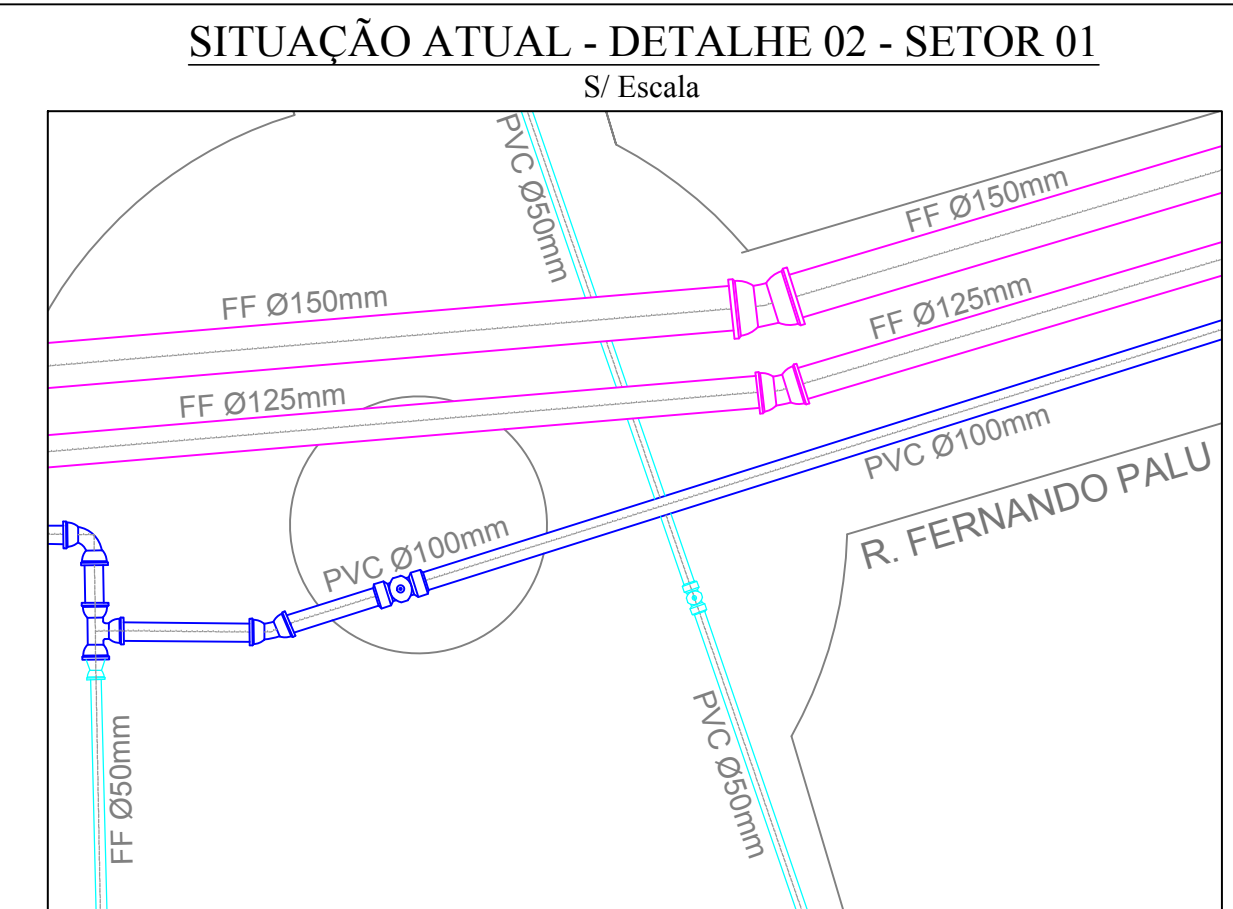
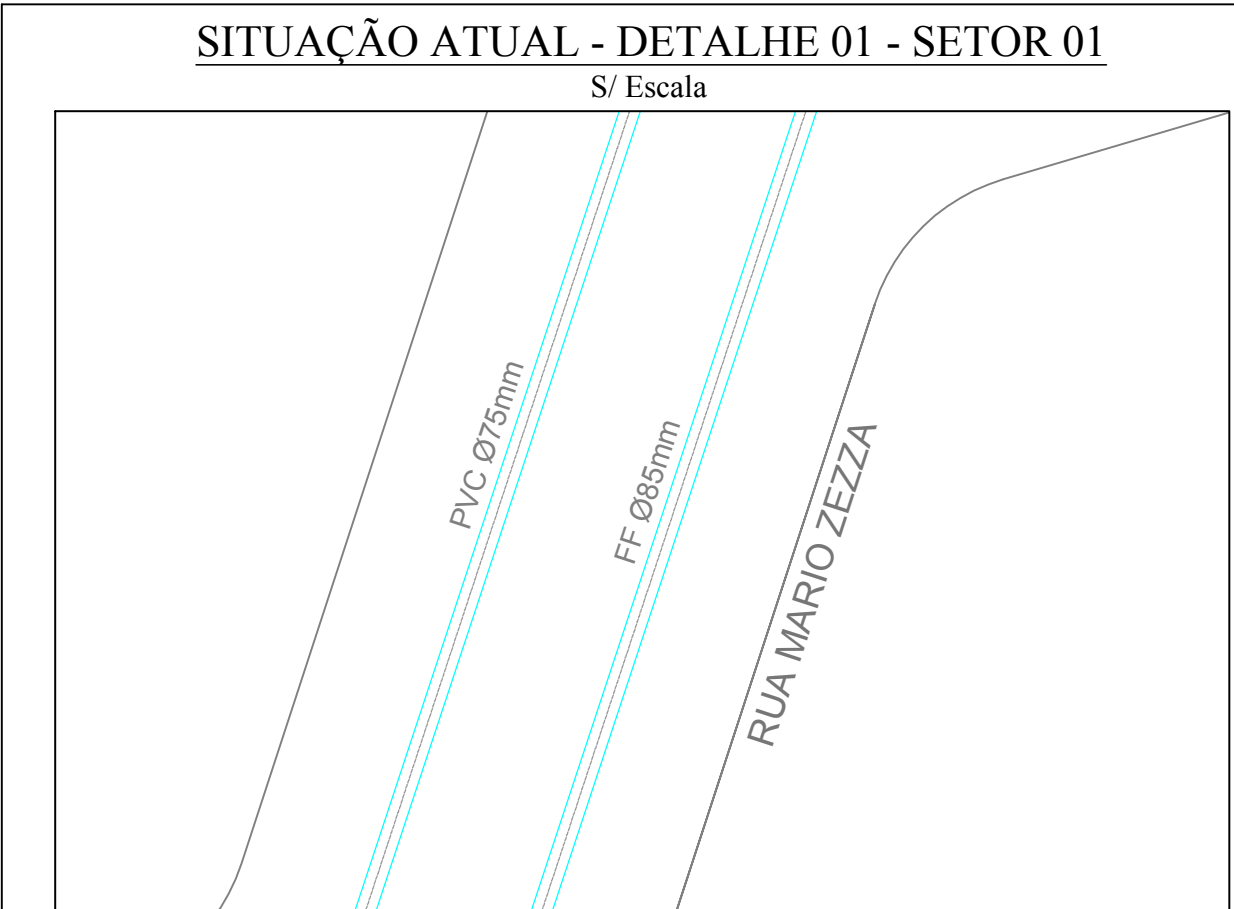




LISTA DE PEÇAS PARA A IMPLANTAÇÃOD DA VRP-1 SETOR 01 - SÃO PEDRO-SP			
ITEM	DESCRIÇÃO	UN.	QTD.
1	ADAPTADOR DE FLANGE DE GRANDE TOLERÂNCIA "ULTRAQUICK TIPO D"	Pç.	2
2	TÊ COM FLANGES FF DN 100mm	Pç.	2
3	TOCO COM FLANGES L=0,25m FF DN 100mm	Pç.	2
4	CURVA 90° COM FLANGES FF DN 100mm	Pç.	2
5	VÁLVULA DE GAVETA COM FLANGES COM CUNHA DE BORRACHA DN 100mm (INSTALAR - ABRIR)	Pç.	2
6	VÁLVULA DE GAVETA COM FLANGES COM CUNHA DE BORRACHA DN 100mm (INSTALAR - FECHAR)	Pç.	1
7	VÁLVULA REDUTORA DE PRESSÃO DN 100mm	Pç.	1
8	FILTRO TIPO Y FLANGEADO FF DN 100mm	Pç.	1
*9	TOCO COM FLANGES L=1,00m FF DN 100mm	Pç.	1
10	CONJUNTO DE PARAFUSOS COMPLETO PARA FLANGE DN 100mm	Cj.	14

*OBS.: COMPRIMENTO DO TUBO VARIANDO DE ACORDO COM O COMPRIMENTO DAS PEÇAS.

Executado por:



PLANO DIRETOR PARA COMBATE ÀS PERDAS EM SISTEMA DE ABASTECIMENTO PÚBLICO DE ÁGUA

ANEXO 5.2 - PROJETO DE SETORIZAÇÃO SETOR 01 - ZONA ALTA E ZONA BAIXA

Eng. Projetista: Sylvio Vidal Junior
Eng. Responsável: Sylvio Vidal Junior
ART: 92221220140977299
Desenhista: Paula Fernanda Marcon
Esc.: Sem escala

(Rev: 02/03/15 (S)
[Data: Março/2015] [Folha: 02/03]



PREFEITURA MUNICIPAL DE SÃO PEDRO - SP