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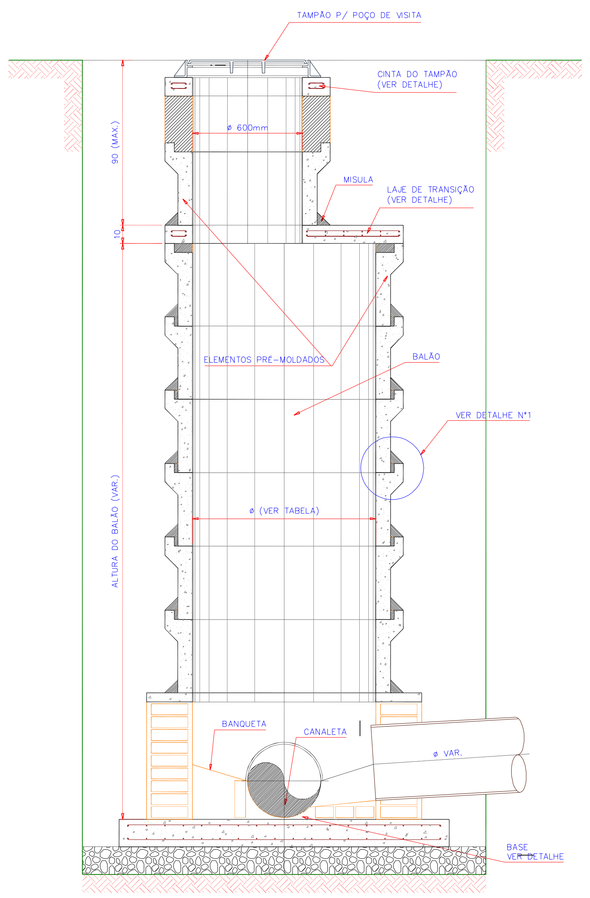
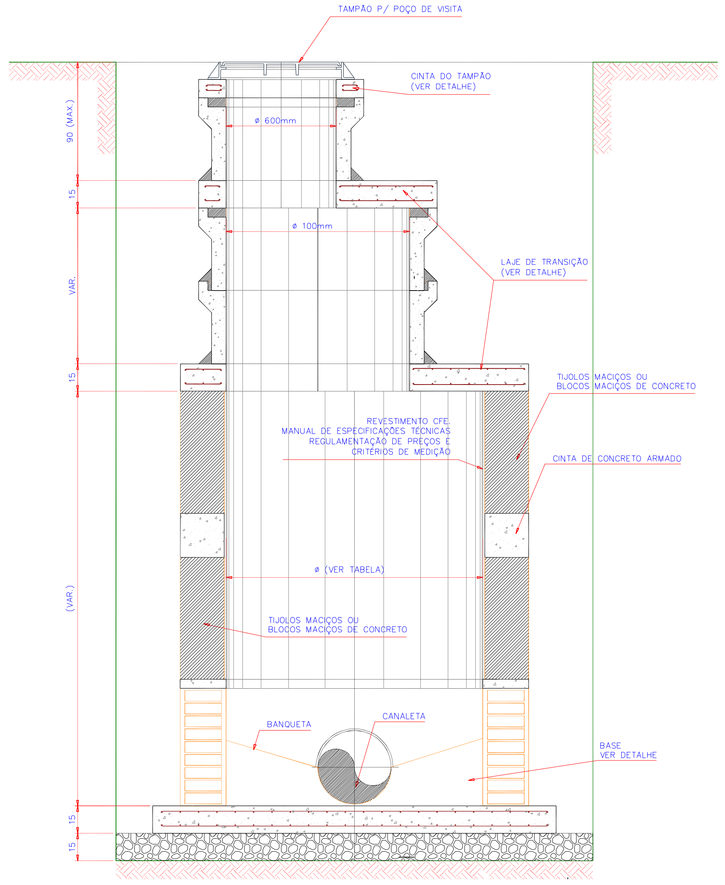
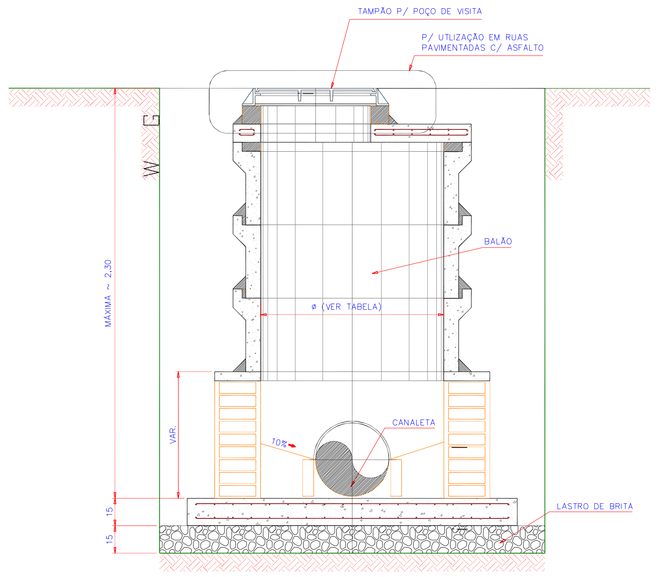


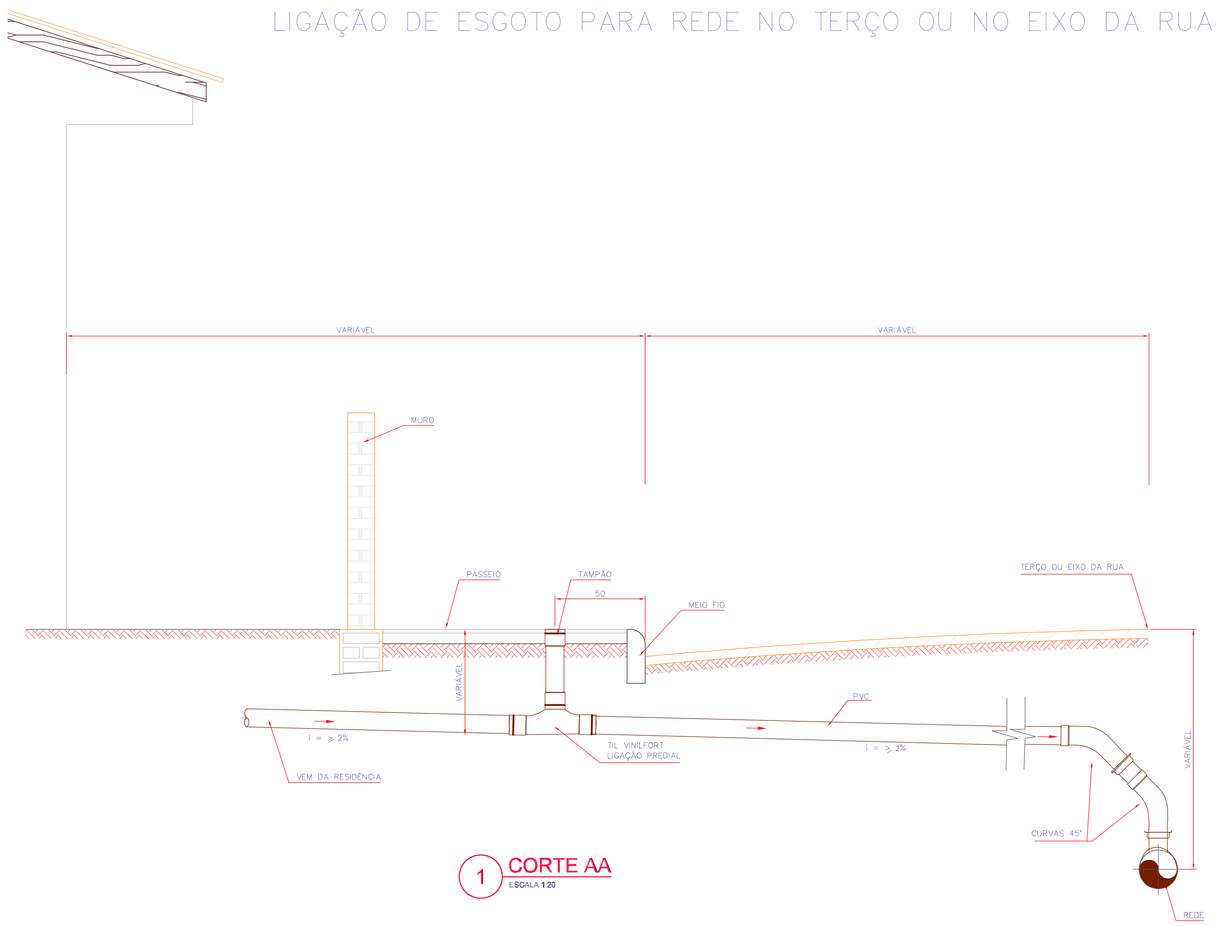
POÇO DE VISITA DE ANÉIS DE CONCRETO



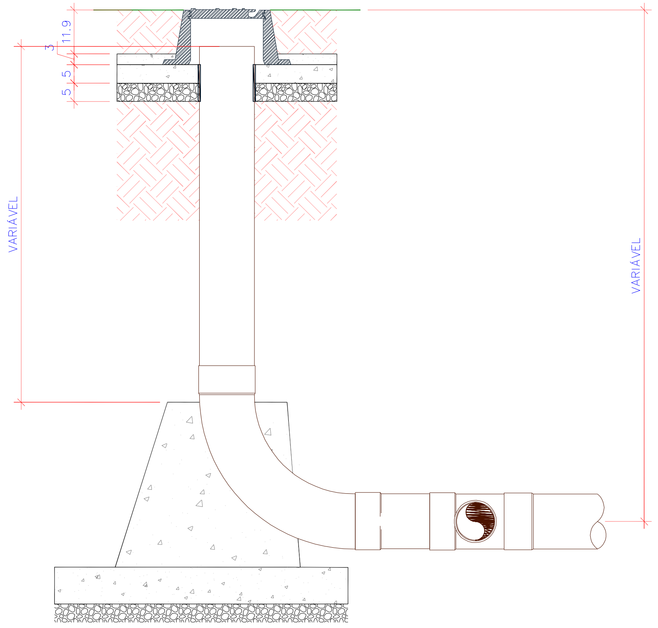
POÇO DE VISITA DE ALVENARIA C/ REDUÇÃO



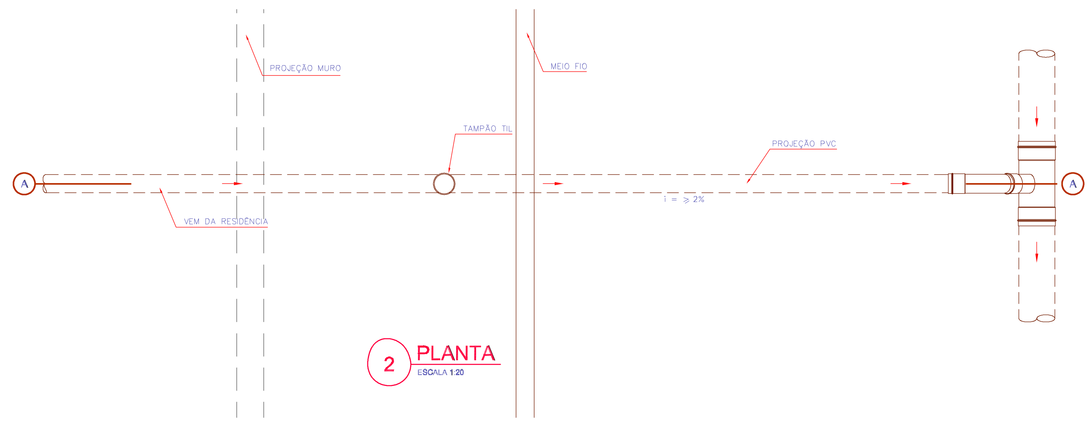
POÇO DE VISITA S/ CHAMINÉ



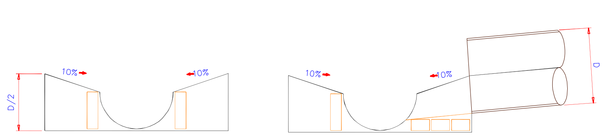
1 CORTE AA
ESCALA 1:20



DETALHE TIL

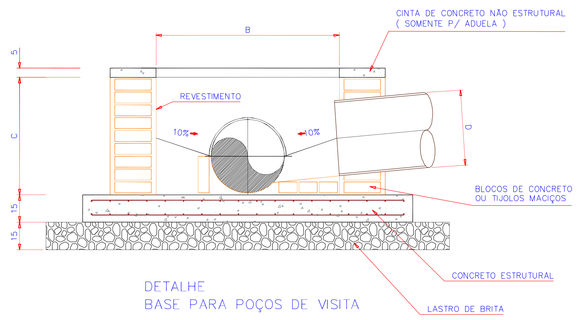


2 PLANTA
ESCALA 1:20



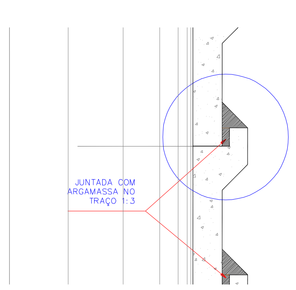
EXECUÇÃO DA CALHA QUANDO HÁ UMA SÓ ENTRADA NO PV

EXECUÇÃO DAS CALHAS QUANDO HÁ MAIS DE UMA ENTRADA NO PV

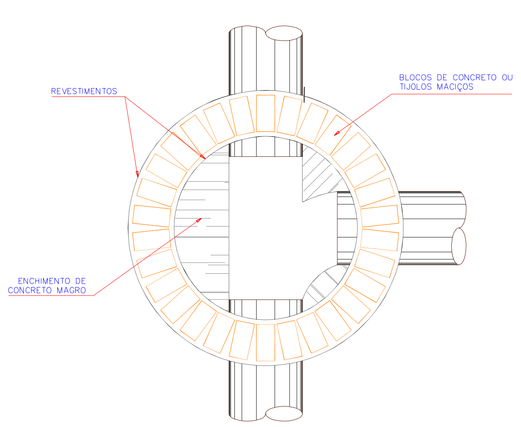


DETALHE
BASE PARA POÇOS DE VISITA

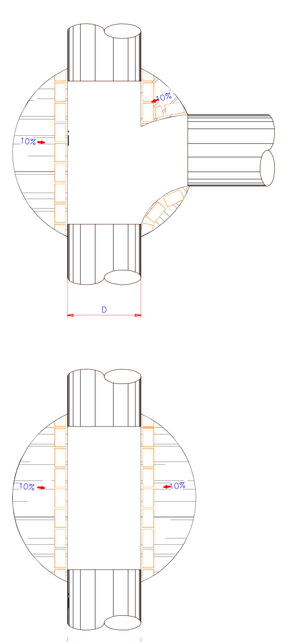
DIMENSÕES DOS POÇOS DE VISITAS C/ COLETORES ATÉ 350mm					
DIÂMETRO MÁX. DO COLETOR DE SAÍDA (mm)	DIÂMETRO DO BALÃO (mm)	PROFUNDIDADE DO POÇO DE VISITA (m)	DIÂMETRO DA BASE DE CONCRETO (mm)	DIÂMETRO DA BASE DE BRITA (mm)	MATERIAL DO BALÃO DO POÇO DE VISITA	OBSERVAÇÕES
150	800	ATÉ 1,30	1300	1800	ALVENARIA DE TIJOLOS MACIÇOS OU DE BLOCOS DE CIMENTO OU ANÉIS DE CONCRETO	COMENTE PONTA SECA
150	800	ATÉ 2,50	1500	2000		
350	1000	ATÉ 4,00	1700	2200		
350	1200	ACIMA DE 4,00	1900	2400		



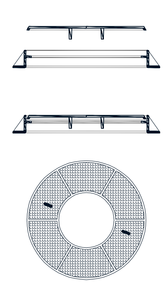
DETALHE TIL



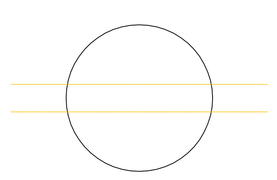
BASE PARA POÇOS DE VISITA



DETALHES DIVERSOS

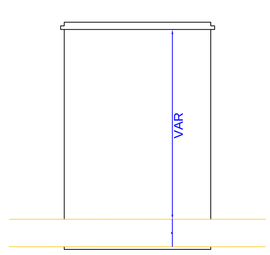


TAMPÃO PARA POÇOS DE VISITA
FºFº CLASSE 125
DN 600
NBR 10158 e 10160



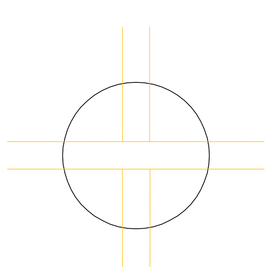
PV COM PASSAGEM SIMPLES

s/esc



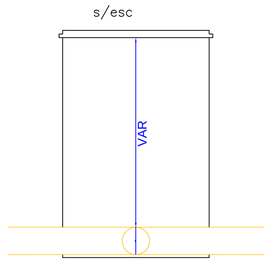
CORTE PV COM PASSAGEM SIMPLES

s/esc



PV COM PASSAGEM DUPLA

s/esc



CORTE PV COM PASSAGEM DUPLA

s/esc

ASSOCIAÇÃO DOS MUNICIPIOS DO PLANALTO SUL DE STA. CATARINA		AMPLASC	
MUNICIPIO: CELSO RAMOS – S/C.			
PROJETO: Rede de Esgoto – Trecho da Garagem Municipal até a Rua Otávio de Mattia			
LOCAL: Av. Don Daniel Hostin			
PAVIMENTAÇÃO: 7.000,00 m2	MEIO-FIO: 1.280,00 m	PASSEIO: 2.392,40 m2	EXTENSÃO: 552,62 m
TUBOS Ø 0,40: –	TUBOS Ø 0,50: 594,00 m	TUBOS Ø 1,00: –	CAIXAS COLETORAS: 22 UN
DATA: Dez/2017	DESENHO: Alan Retore	RESP. TECNICO:	RESP. TECNICO:
ESCALA DES: 1:50	PRANCHA: 02-02	RODRIGO DA SILVA CREA - SC 093.407-0 Eng. Ambiental	JULIANA AÍSI B. CENCI CREA - SC 58.714-5 Eng. civil
ESCALA: 1:50			

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