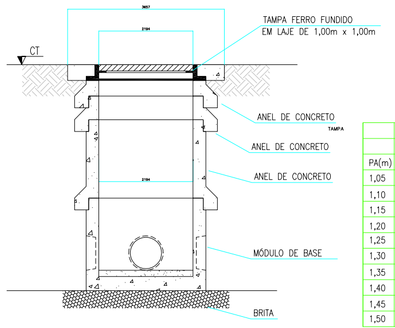
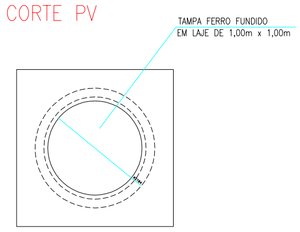
PV TIPO 1

POÇO DE VISITA TIPO "PI"



	ANÉIS			FUNDO				
	h=150	h=100	h=150	h=200	h=500	h=750	h=1000	h=500
PA(m)								
1,05	1	1	1	1				1
1,10	1				1			1
1,15	1		1	2				1
1,20	1	1			1			1
1,25	1		1		1			1
1,30	1			1	1			1
1,35	1					1		1
1,40	1		2		1			1
1,45	1			1		1		1
1,50	1		1			1		1

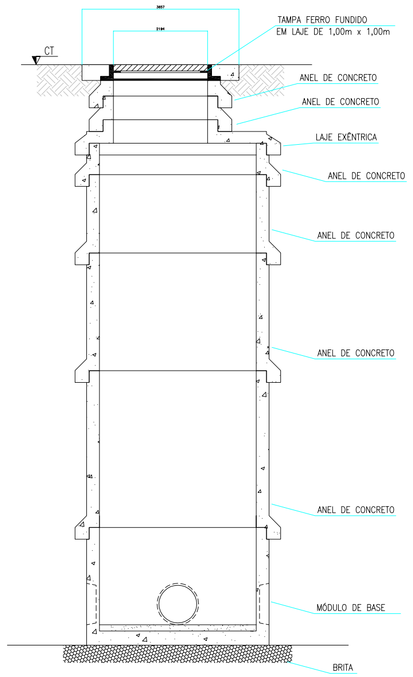
CORTE PV



PLANTA BAIXA PV

PV TIPO 2

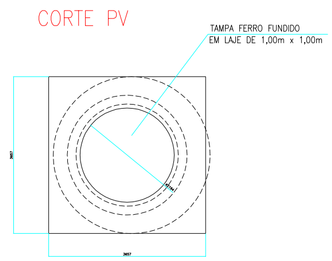
POÇO DE VISITA TIPO "N" OU "S"
(COM LAJE EXCÊNTRICA)



TIPO "S" – coletores com diâmetro de 350 a 600mm

	TAMPA	ANÉIS (Dn=650mm)		ANÉIS (Dn=1200mm)			LAJE EXCÊNTRICA	FUNDO(Dn=1200)	
	h=150	h=100	h=150	h=200	h=500	h=750	h=1000	h=600	h=1100
PA(m)									
1,55	1	–	–	–	–	–	–	–	–
1,60	1	–	–	–	–	–	–	–	–
1,65	1	–	–	–	–	–	–	–	–
1,70		–	–	–	–	–	–	–	–
1,75		–	–	–	–	–	–	–	–
1,80	1							1	1
1,85									
1,90	1	1						1	1
1,95	1		1					1	1
2,00	1			1				1	1
2,05	1	1	1					1	1
2,10	1	1		1				1	1
2,15	1		1	1				1	1
2,20	1			2				1	1
2,25	1	1	1	1				1	1
2,30	1				1			1	1
2,35	1		1	2				1	1
2,40	1	1			1			1	1
2,45	1		1		1			1	1
2,50	1			1	1			1	1
2,55	1	1	1		1			1	1
2,60	1		2		1			1	1
2,65	1	1				1		1	1
2,70	1		1			1		1	1
2,75	1			1		1		1	1
2,80	1	1	1			1		1	1
2,85	1	1		1		1		1	1
2,90	1		1	1		1		1	1
2,95	1			2		1		1	1
3,00	1	1	1	1		1		1	1

CORTE PV



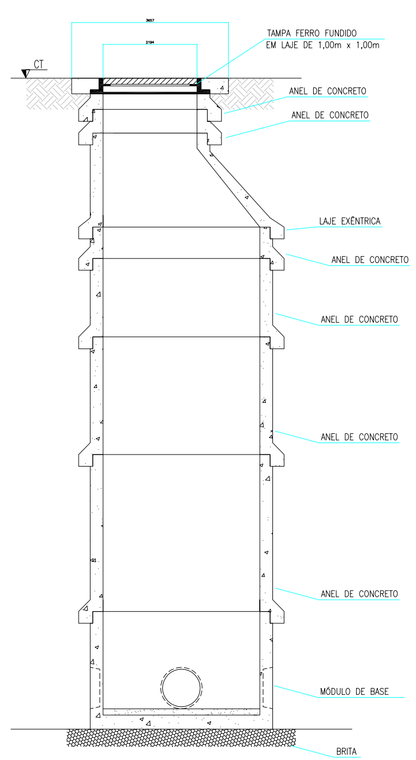
PLANTA BAIXA PV

TIPO "N" – coletores com diâmetro até 300mm

	TAMPA	ANÉIS (Dn=650mm)		ANÉIS (Dn=1200mm)			LAJE EXCÊNTRICA	FUNDO(Dn=1200)	
	h=150	h=100	h=150	h=200	h=500	h=750	h=1000	h=600	h=750
PA(m)									
1,55	1	1						1	1
1,60	1		1					1	1
1,65	1			1				1	1
1,70	1	1	1					1	1
1,75	1	1		1				1	1
1,80	1	1	1					1	1
1,85	1			2				1	1
1,90	1	1	1	1				1	1
1,95	1				1			1	1
2,00	1		1	2				1	1
2,05	1	1			1			1	1
2,10	1		1		1			1	1
2,15	1			1	1			1	1
2,20	1	1	1		1			1	1
2,25	1		2		1			1	1
2,30	1	1				1		1	1
2,35	1		1			1		1	1
2,40	1			1		1		1	1
2,45	1						1	1	1
2,50	1		2		1			1	1
2,55	1	1					1	1	1
2,60	1		1				1	1	1
2,65	1			1			1	1	1
2,70	1	1	1				1	1	1
2,75	1	1		1			1	1	1
2,80	1		1	2			1	1	1
2,85	1			2			1	1	1
2,90	1	1	1	1			1	1	1
2,95	1				1		1	1	1
3,00	1		1	2			1	1	1

PV TIPO 3

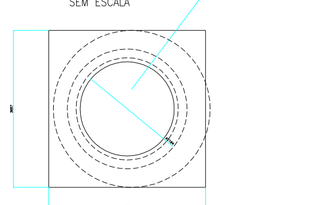
POÇO DE VISITA TIPO "N" OU "S"
(COM CONE EXCÊNTRICO)



TIPO "S" – coletores com diâmetro de 350 a 600mm

	TAMPA	ANÉIS (Dn=650mm)		ANÉIS (Dn=1200mm)			LAJE EXCÊNTRICA	FUNDO(Dn=1200)	
	h=150	h=100	h=150	h=200	h=500	h=750	h=1000	h=600	h=1100
PA(m)									
3,05	1				1	1		1	1
3,10	1		1	2		1		1	1
3,15	1	1			1	1		1	1
3,20	1		1		1	1		1	1
3,25	1			1	1	1		1	1
3,30	1			1	1	1		1	1
3,35	1			1	1	1		1	1
3,40	1				1	1		1	1
3,45	1		1			1		1	1
3,50	1		1		1	1		1	1
3,55	1			1	1	1		1	1
3,60	1				2	1		1	1
3,65	1				2			1	1
3,70	1					1		1	1
3,75	1			1	2			1	1
3,80	1					1		1	1
3,85	1			1		1		1	1
3,90	1				1	1		1	1
3,95	1			1		1		1	1
4,00	1			2		1		1	1
4,05	1			1	1	1		1	1
4,10	1				2	1		1	1
4,15	1			1	1	1		1	1
4,20	1					2		1	1
4,25	1			1	2			1	1
4,30	1					2		1	1
4,35	1				2			1	1
4,40	1				1	2		1	1
4,45	1					1		1	1
4,50	1			1	2			1	1

CORTE PV
SEM ESCALA



PLANTA BAIXA PV
SEM ESCALA

TIPO "N" – coletores com diâmetro até 300mm

	TAMPA	ANÉIS (Dn=650mm)		ANÉIS (Dn=1200mm)			LAJE EXCÊNTRICA	FUNDO(Dn=1200)	
	h=150	h=100	h=150	h=200	h=500	h=750	h=1000	h=600	h=750
PA(m)	1								
3,05	1	1			1		1	1	1
3,10	1		1		1		1	1	1
3,15	1			1	1		1	1	1
3,20	1	1	1		1		1	1	1
3,25	1	1		1	1		1	1	1
3,30	1		1	1	1		1	1	1
3,35	1		1			1	1	1	1
3,40	1			1		1	1	1	1
3,45	1	1	1			1	1	1	1
3,50	1	1		1		1	1	1	1
3,55	1		1	1		1	1	1	1
3,60	1			2		1	1	1	1
3,65	1			2			1	1	1
3,70	1				1	1	1	1	1
3,75	1		1	2		1	1	1	1
3,80	1	1			1	1	1	1	1
3,85	1		1		1	1	1	1	1
3,90	1			1	1	1	1	1	1
3,95	1	1	1		1	1	1	1	1
4,00	1		2		1	1	1	1	1
4,05	1		1	1	1	1	1	1	1
4,10	1			2	1	1	1	1	1
4,15	1	1	1	1	1	1	1	1	1
4,20	1				2	1	1	1	1
4,25	1		1	2		1	1	1	1
4,30	1	1			2	1	1	1	1
4,35	1			2		2	1	1	1
4,40	1			1	2	1	1	1	1
4,45	1				1	2	1	1	1
4,50			1	2		2	1	1	1

00	EMISSÃO INICIAL		01/08/2013
REVISÃO	ASSUNTO	RESPONSÁVEL	DATA

CONTRATADA(S):

TSA
Tecnologia em Saneamento Ambiental

HIDRÁULICA

MUNICÍPIO: ERVAL GRANDE

UNIDADE: REDE COLETORA

DIREITOS AUTORAIS RESERVADOS CONFORME TERMOS CONTRATUAIS
PROIBIDA A REPRODUÇÃO TOTAL OU PARCIAL DESTE DESENHO SEM EXPRESSO CONSENTIMENTO DO PROPRIETÁRIO

PROJETISTAS: ENG. JOSÉ VILMAR VIEGAS – CREA – RS44586

PRANCHA: DETALHES POÇOS DE VISITA

REVISOR PROJETO	DESENHO	ESCALA: INDICADA	CÓDIGO CIDADE/NUM.PROJETO: EG-SES-REDE-HID-01
COLABORADOR	NOME DO ARQUIVO: SES-EG	DATA: 08/2013	PRANCHA: 01/01