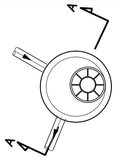
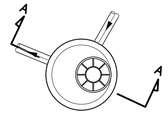


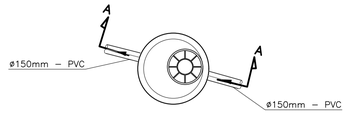
PLANTA – PV 3.1 ø1.00
ESC. 1/50



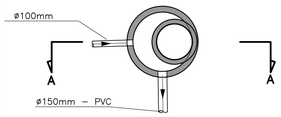
PLANTA – PV 3.2 ø1.00
ESC. 1/50



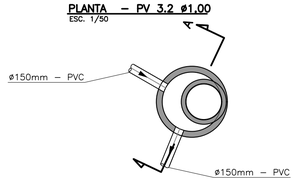
PLANTA – PV 3.3 ø1.00
ESC. 1/50



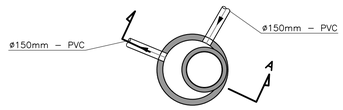
PLANTA – PV 3.4 ø1.00
ESC. 1/50



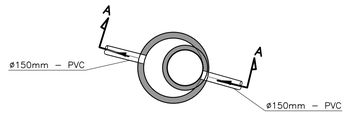
PLANTA BAIXA – PV 3.1 ø1.00
ESC. 1/50



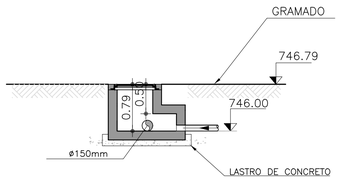
PLANTA BAIXA – PV 3.2 ø1.00
ESC. 1/50



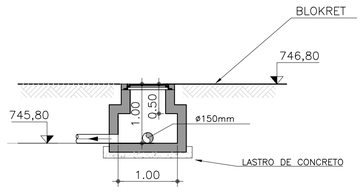
PLANTA BAIXA – PV 3.3 ø1.00
ESC. 1/50



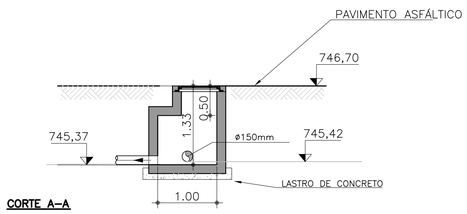
PLANTA BAIXA – PV 3.4 ø1.00
ESC. 1/50



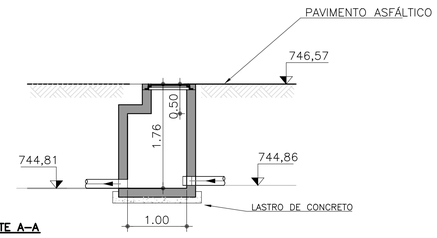
CORTE A–A
ESC. 1/50



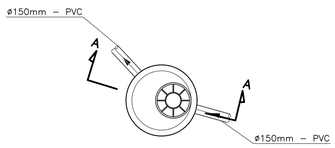
CORTE A–A
ESC. 1/50



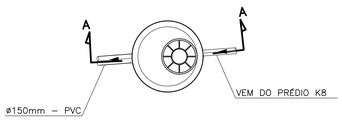
CORTE A–A
ESC. 1/50



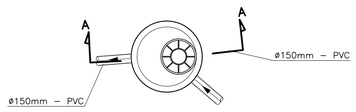
CORTE A–A
ESC. 1/50



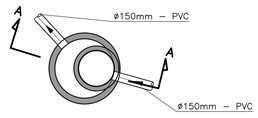
PLANTA – PV 3.5 ø1.00
ESC. 1/50



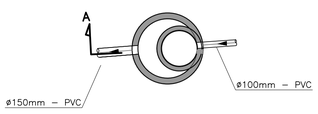
PLANTA – PV 4.1 ø1.00
ESC. 1/50



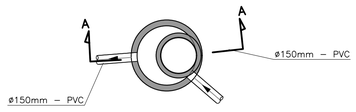
PLANTA – PV 4.2 ø1.00
ESC. 1/50



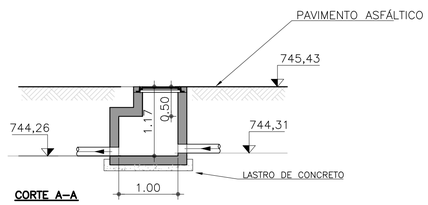
PLANTA BAIXA – PV 3.5 ø1.00
ESC. 1/50



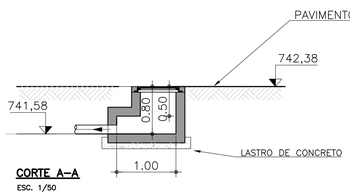
PLANTA BAIXA – PV 4.1 ø1.00
ESC. 1/50



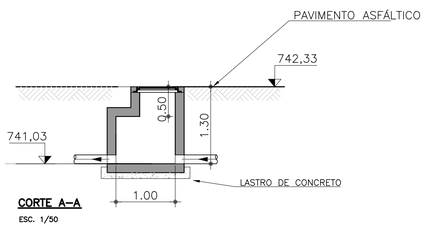
PLANTA BAIXA – PV 4.2 ø1.00
ESC. 1/50



CORTE A–A
ESC. 1/50



CORTE A–A
ESC. 1/50



CORTE A–A
ESC. 1/50

LAYOUT POLIGONAL

NOTAS GERAIS

LEGENDA

REV.	DESCRIÇÃO	DATA	EXEC.	VERIF.	APROV.
0	EMISSÃO INICIAL	26/01/15	CSA	JEN	JGC

AS INFORMAÇÕES DESTE DOCUMENTO SÃO DE PROPRIEDADE DA PETROBRAS, SENDO PROIBIDA A UTILIZAÇÃO FORA DA SUA FINALIDADE.
FORMULÁRIO PERTENCENTE A NORMA PETROBRAS N–381 REV. G ANEXO A–FIGURA A–9.

PLANAL Engenharia Ltda.

CONTRATO: 4600011322
RESP. TECNICO: José Geraldo da Silva Cruz
CREA: 200473494–9

PETROBRAS TRANSPORTE S.A. TRANSPETRO

CLIENTE OU USUÁRIO: TRANSPETRO/PRES/SE/ENG/STSPPCO/TEC

EMPREENDIMENTO OU PROGRAMA: PROJETO BASICO DE ADEQUAÇÃO DA REDE DE ESGOTO DO TSCS

ÁREA OU UNIDADE: TERMINAL DE SÃO CAETANO DO SUL

TÍTULO: ALTERNATIVA 2 – DETALHES DOS POÇOS DE VISITA DAS REDES Nº 3 e 4

PROJ.	EXEC.	VERIF.	APROV.
JEN	CAR	CSA	JGC

ESCALA	FOLHA
INDICADA	1/1

DATA	NÚMERO
08/04/2015	TEC–DE–HID–4300.36–LHV–011–FL01–0

A1 594 x 841