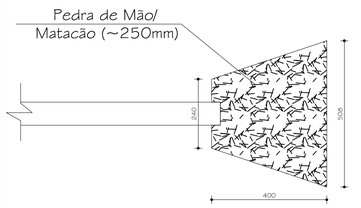
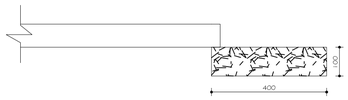
PRODUCED BY AN AUTODESK EDUCATIONAL PRODUCT

DISSIPADORES TIPO ENRONCAMENTO

DESCIDAS DE ÁGUA 01, 03, 04 E 06

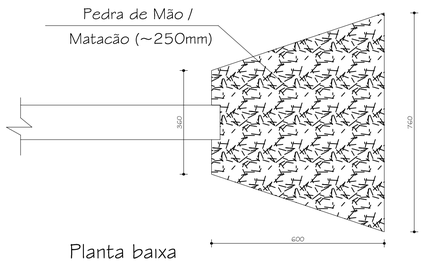


Planta baixa
ESC. 1:100

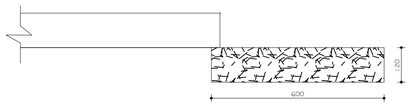


Perfil
ESC. 1:100

DESCIDA DE ÁGUA 02

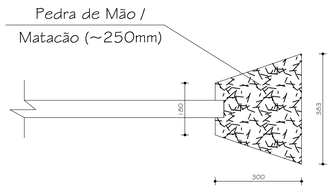


Planta baixa
ESC. 1:100

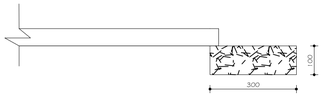


Perfil
ESC. 1:100

DESCIDAS DE ÁGUA 05 E 07

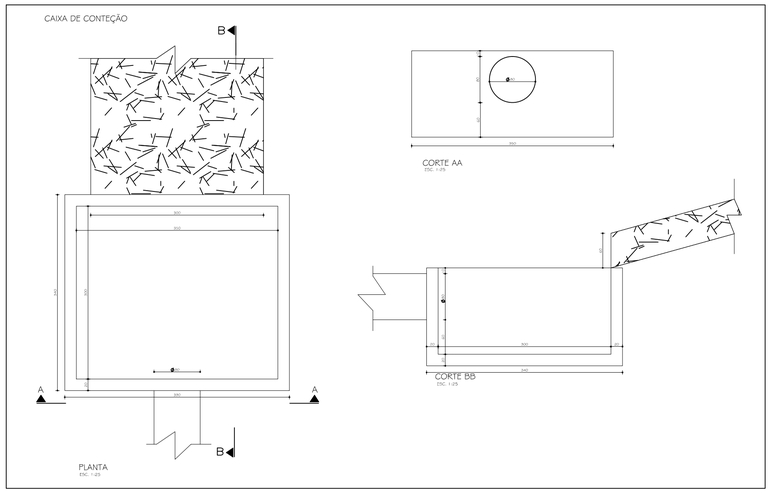


Planta baixa
ESC. 1:100

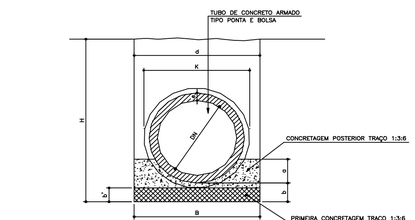


Perfil
ESC. 1:100

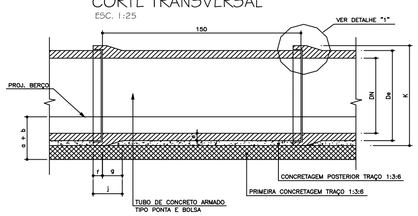
CAIXA DE CONTEÇÃO



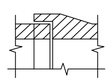
REDE TUBULAR DE CONCRETO



CORTE TRANSVERSAL
ESC. 1:25

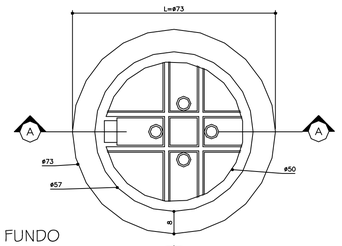


CORTE LONGITUDINAL
ESC. 1:25

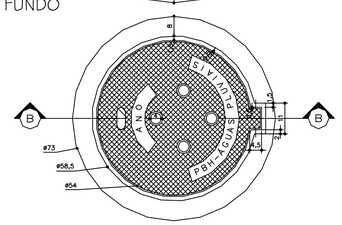


DETALHE 01

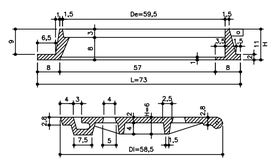
TAMPÃO DE FERRO FUNDIDO CINZENTO



VISTA DO FUNDO
ESC. 1:25



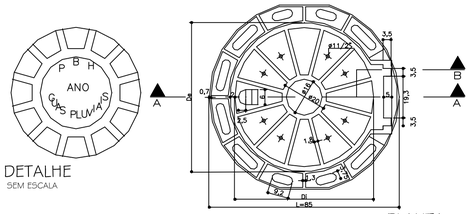
VISTA
ESC. 1:25

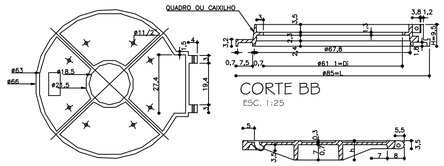


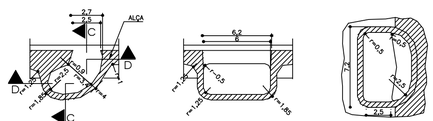
CORTE AA
(QUADRO OU CAIXILHO)
ESC. 1:25

CORTE BB
(TAMPÃO)
ESC. 1:25

TAMPÃO DE FERRO FUNDIDO MODULAR







Nº:	DATA	RESPONSÁVEL	DESCRIÇÃO DA REVISÃO:

FASE: PROJETO BASICO

OBSERVAÇÕES: CONFERIR MEDIDAS NA OBRA

SISTEMA DE DRENAGEM PLUVIAL
CAMPUS JK / DIAMANTINA
RODOVIA MG 367, KM 583, Nº 5000 - ALTO DA JACUBA - DIAMANTINA/MG

PROPRIETÁRIO: UNIVERSIDADE FEDERAL DOS VALES DO JEQUITINHONHA E MUCURI
CNPJ 16.888.315/0001-57

TÍTULO: DETALHES DO SISTEMA DE DRENAGEM

AUTOR PROJETO ARQUITETONICO DE REFORMA / RT:

AUTOR PROJETO: Izabela Pinheiro Alves Felipe Barros
CREA: 89.316/D

VERSÃO:	DATA:	AUTOCAD:	FOLHA:
VERSAO 1	31.07.2013	IZABELA / KARENINA	04/05

ARQUIVO: DRENAGEM_PROJETO

PRODUCED BY AN AUTODESK EDUCATIONAL PRODUCT
PRODUCED BY AN AUTODESK EDUCATIONAL PRODUCT
PRODUCED BY AN AUTODESK EDUCATIONAL PRODUCT