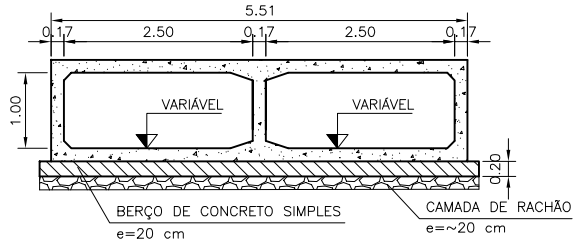
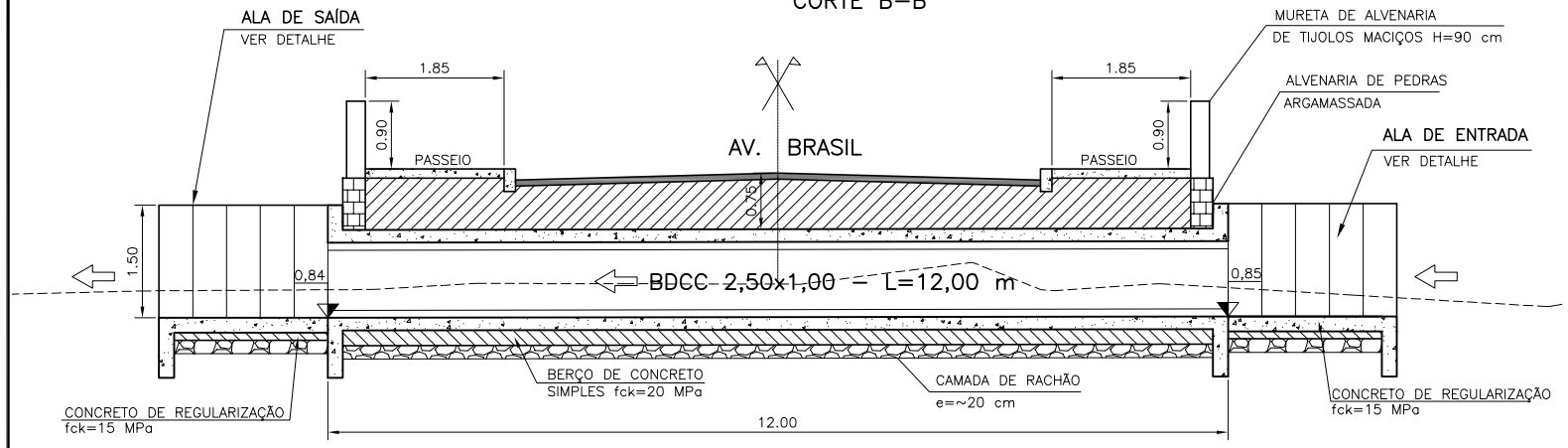
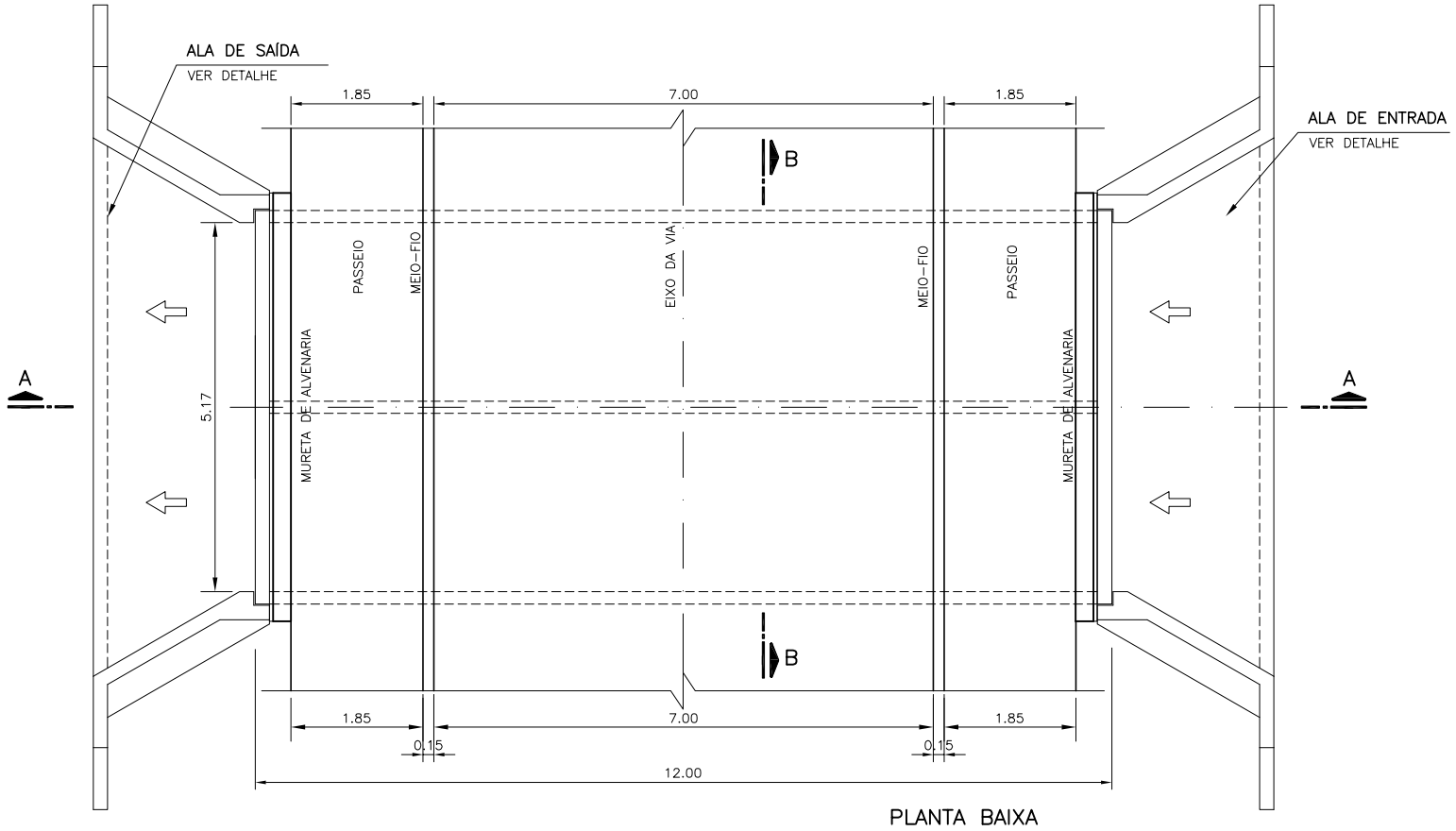


CORTE B–B

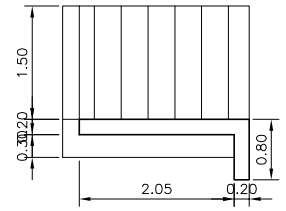


CORTE A–A

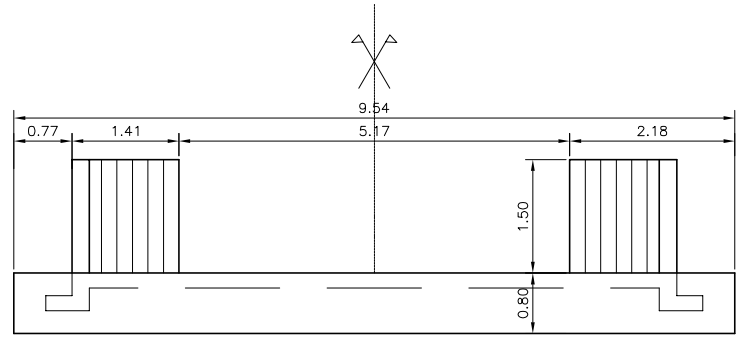


PLANTA BAIXA

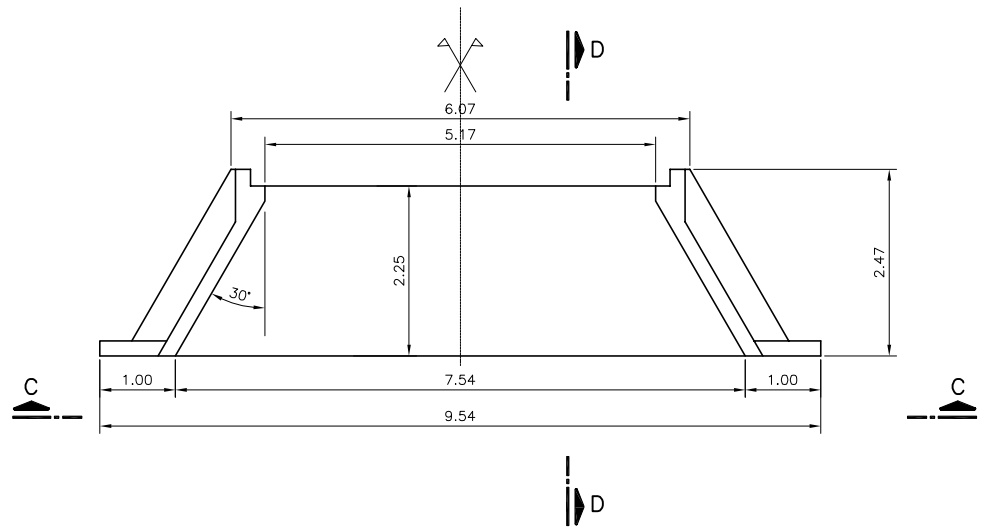
DETALHES DO BUEIRO
ESCALA 1:100



CORTE D–D



VISTA C–C



PLANTA BAIXA

DETALHES DAS ALAS DE ENTRADA E SAÍDA
ESCALA 1:100

PROJETADO POR:

BOURSCHEID
ENGENHARIA E MEIO AMBIENTE S.A.

EQUIPE TÉCNICA

RESPONSÁVEL TÉCNICO:	COORDENADOR:	PROJETISTA:
ARISTÓTELES JOSÉ BOURSCHEID	CYLON F. ROSA NETO	MARCELO DE C. BOURSCHEID
CREA 9.409	CREA 44.757	CREA 114.148

PREFEITURA MUNICIPAL DE RIO GRANDE

PROJETOS DE INFRAESTRUTURA DE ENGENHARIA – FASE 1
VIAS ESTRUTURANTES – BALNEÁRIO CASSINO – RIO GRANDE/RS

PROJETO DE OBRAS COMPLEMENTARES
AVENIDA BRASIL
BDCC (2,50x1,00)m km 0+995,44 – PROJETO HIDRÁULICO

ESCALA: INDICADA
DATA: AGOSTO/2015
PRANCHA: OC–01