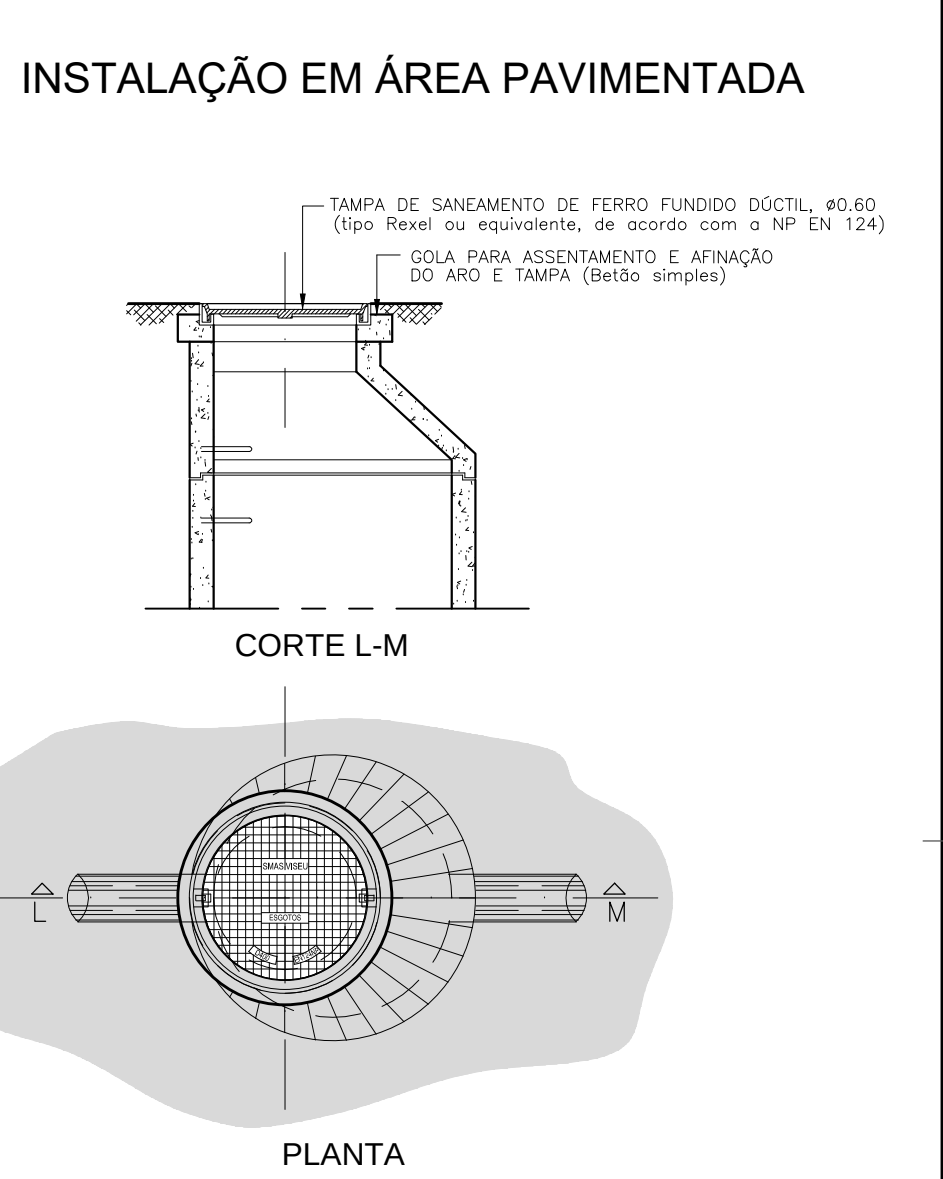
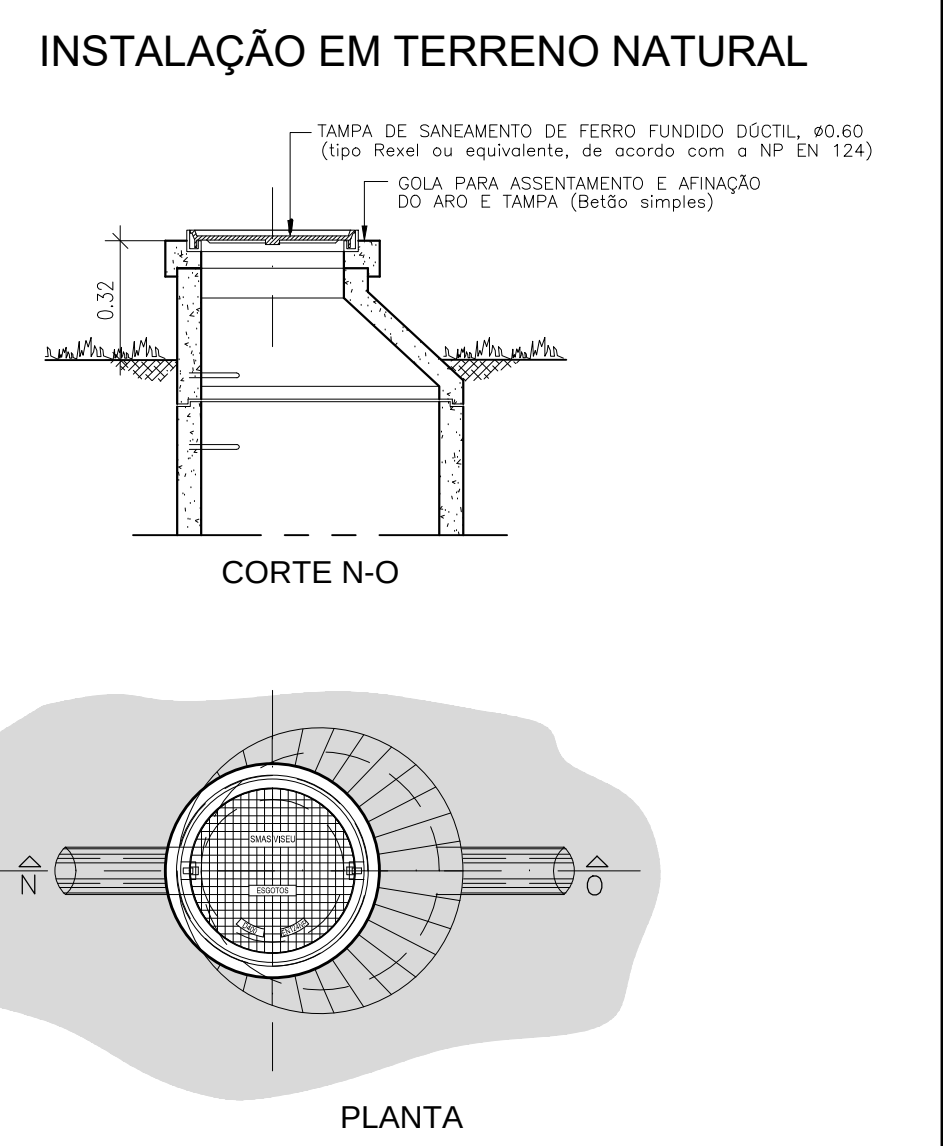
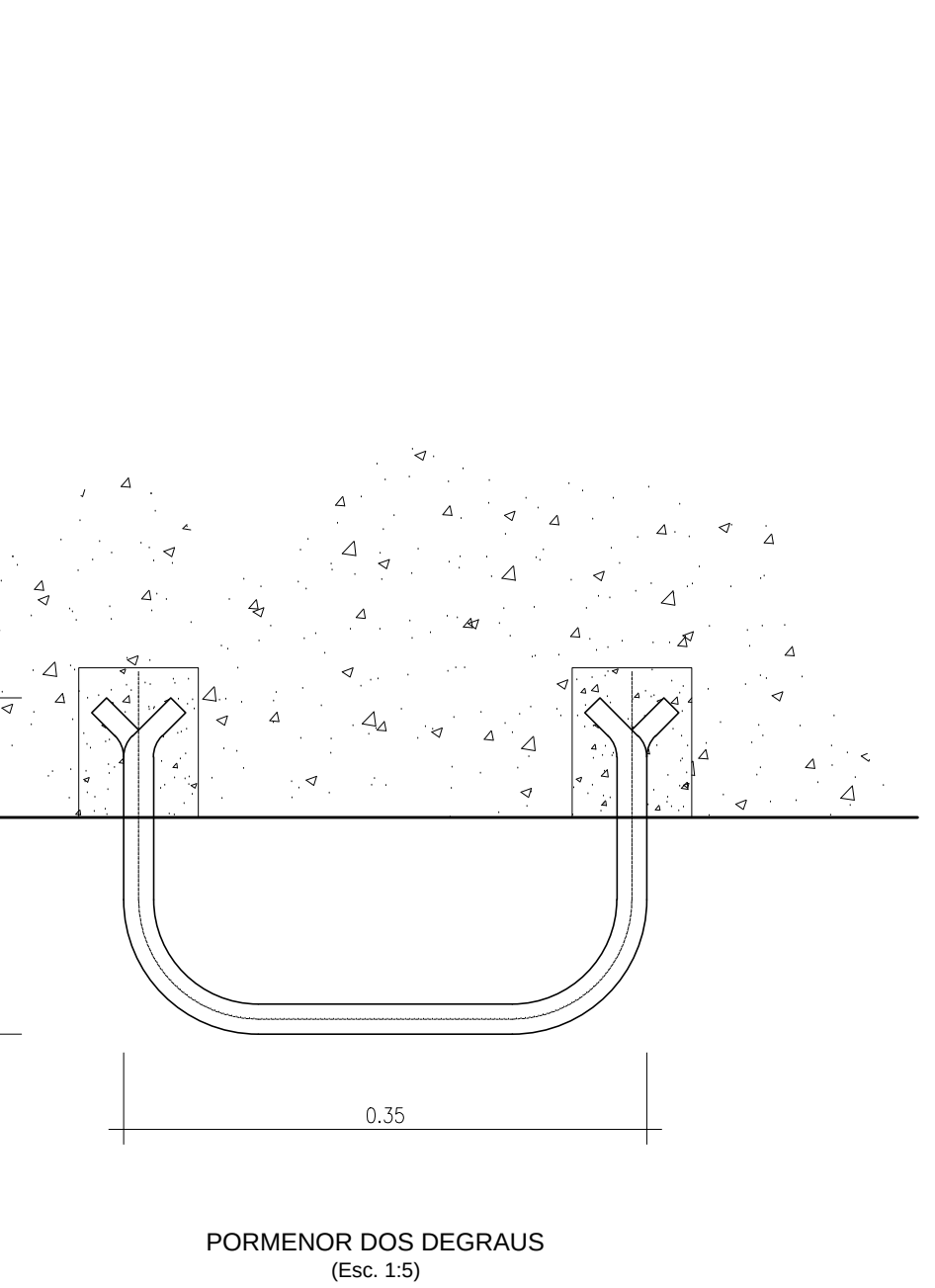
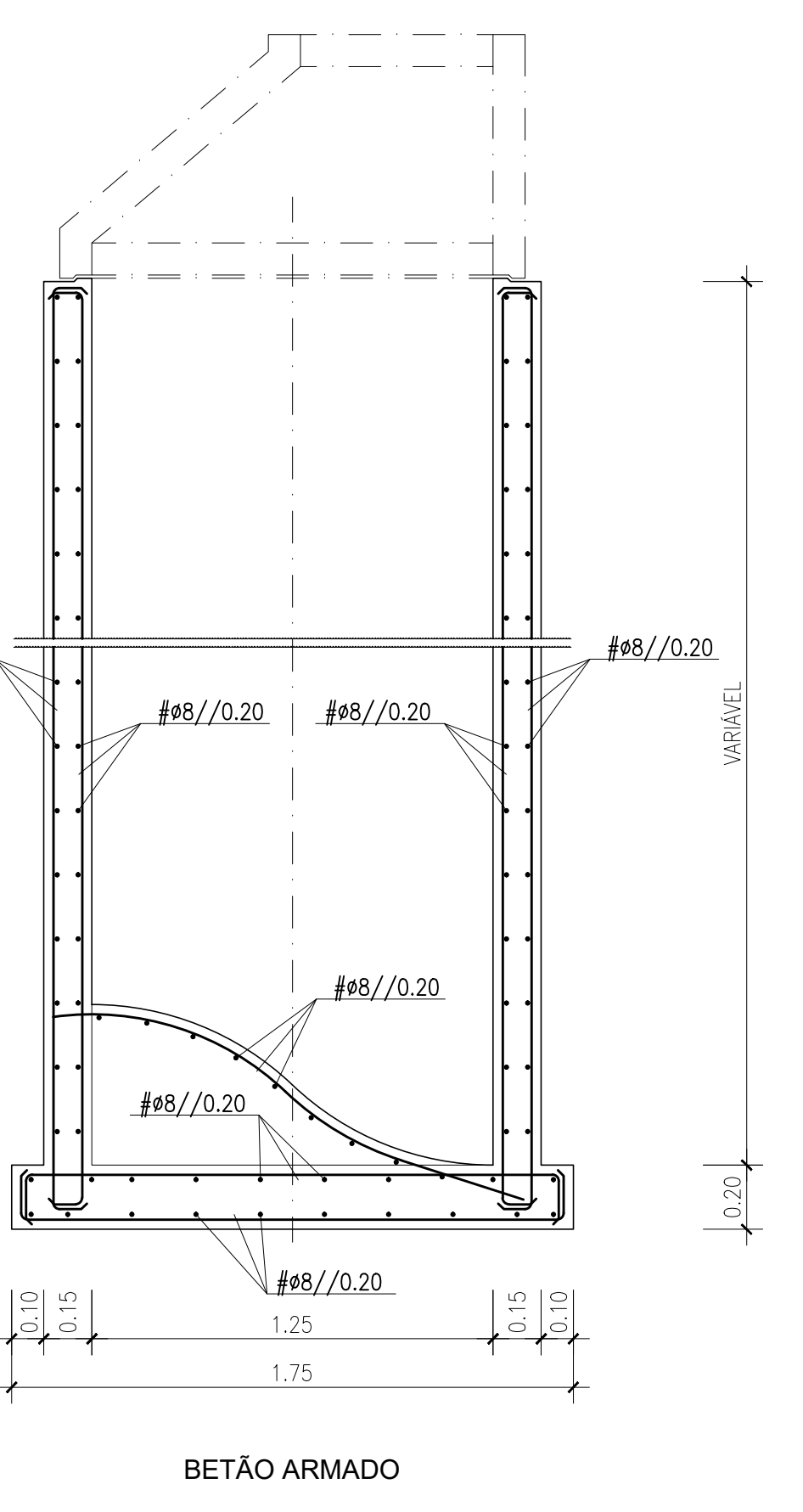
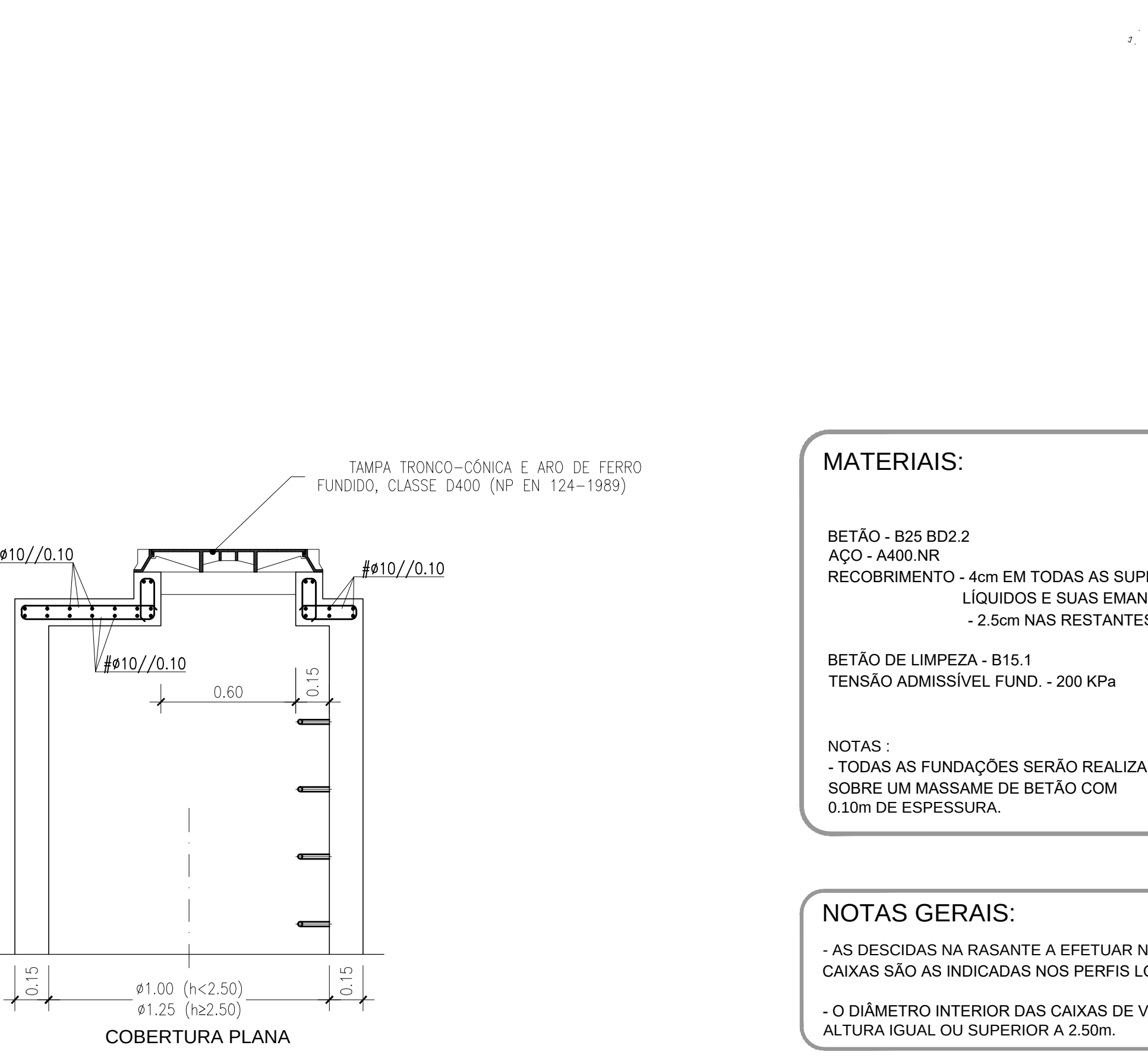
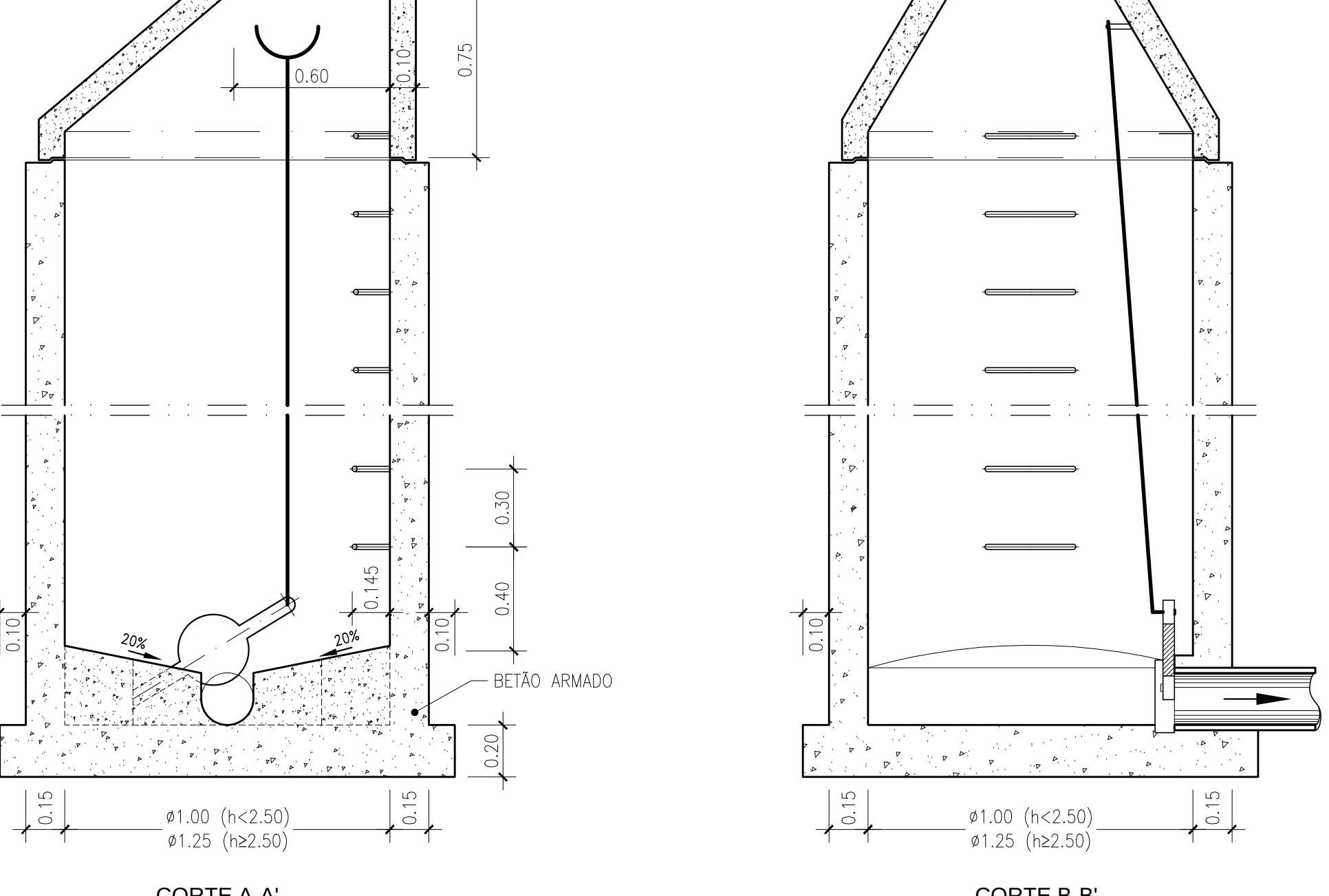
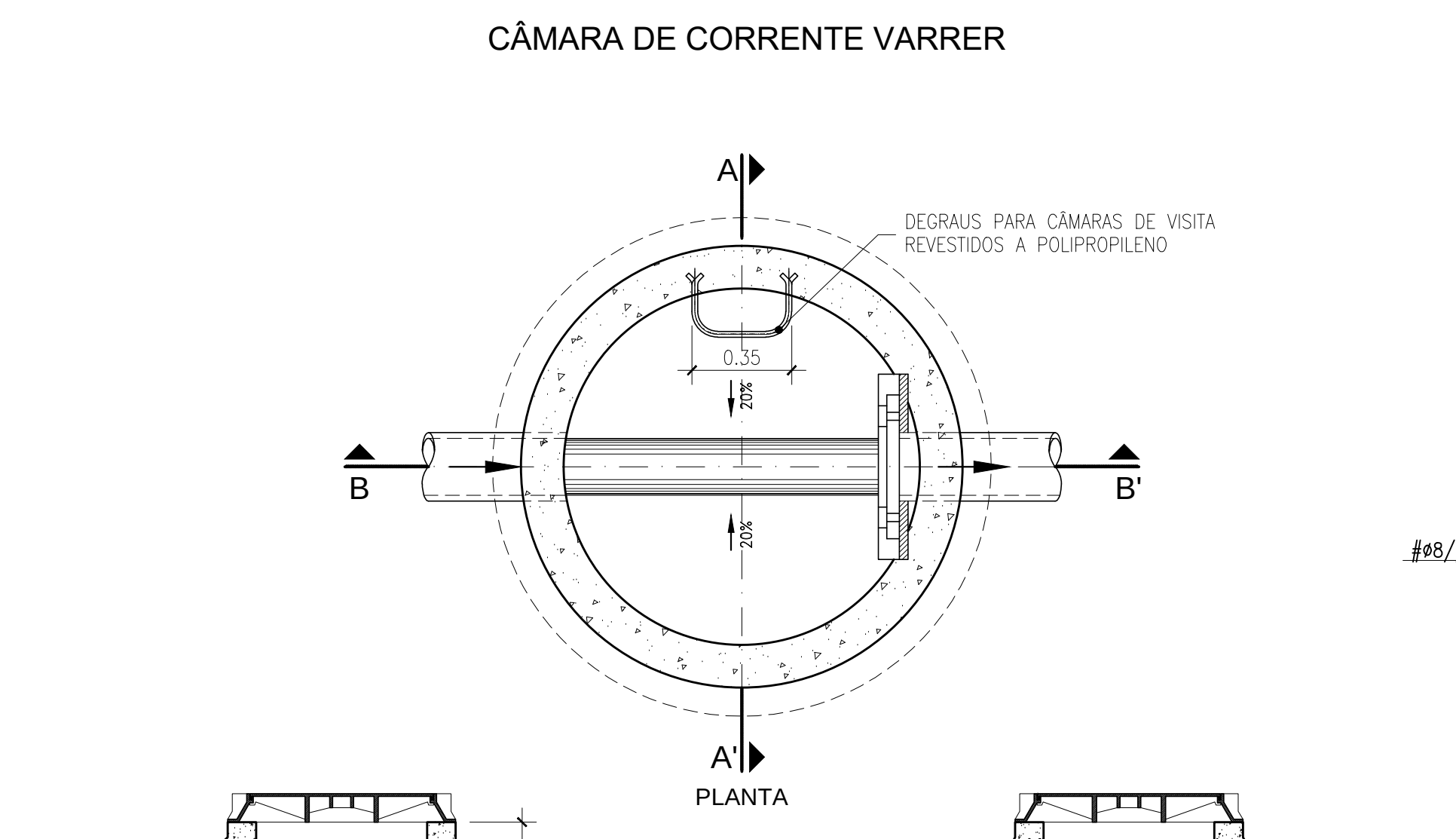
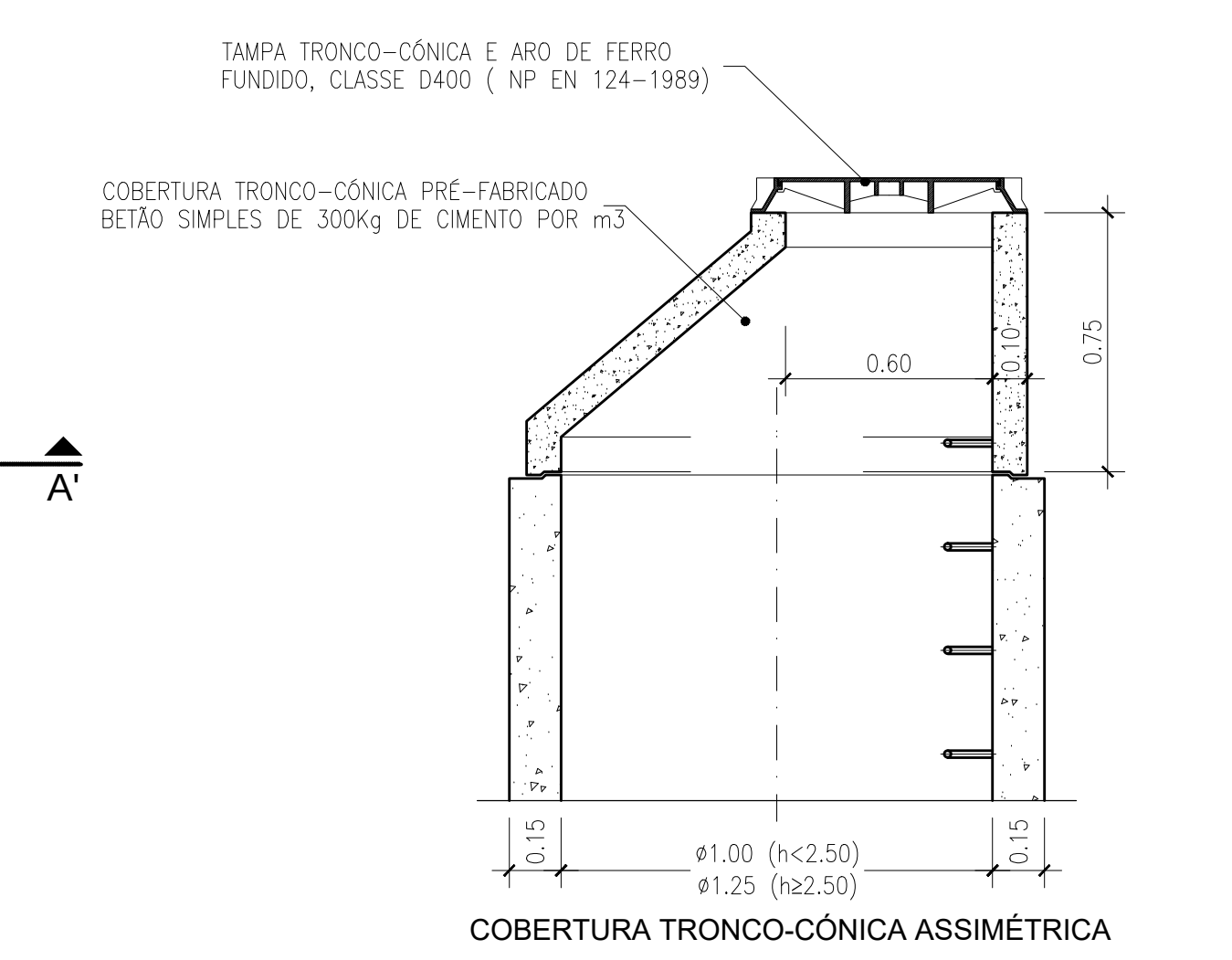
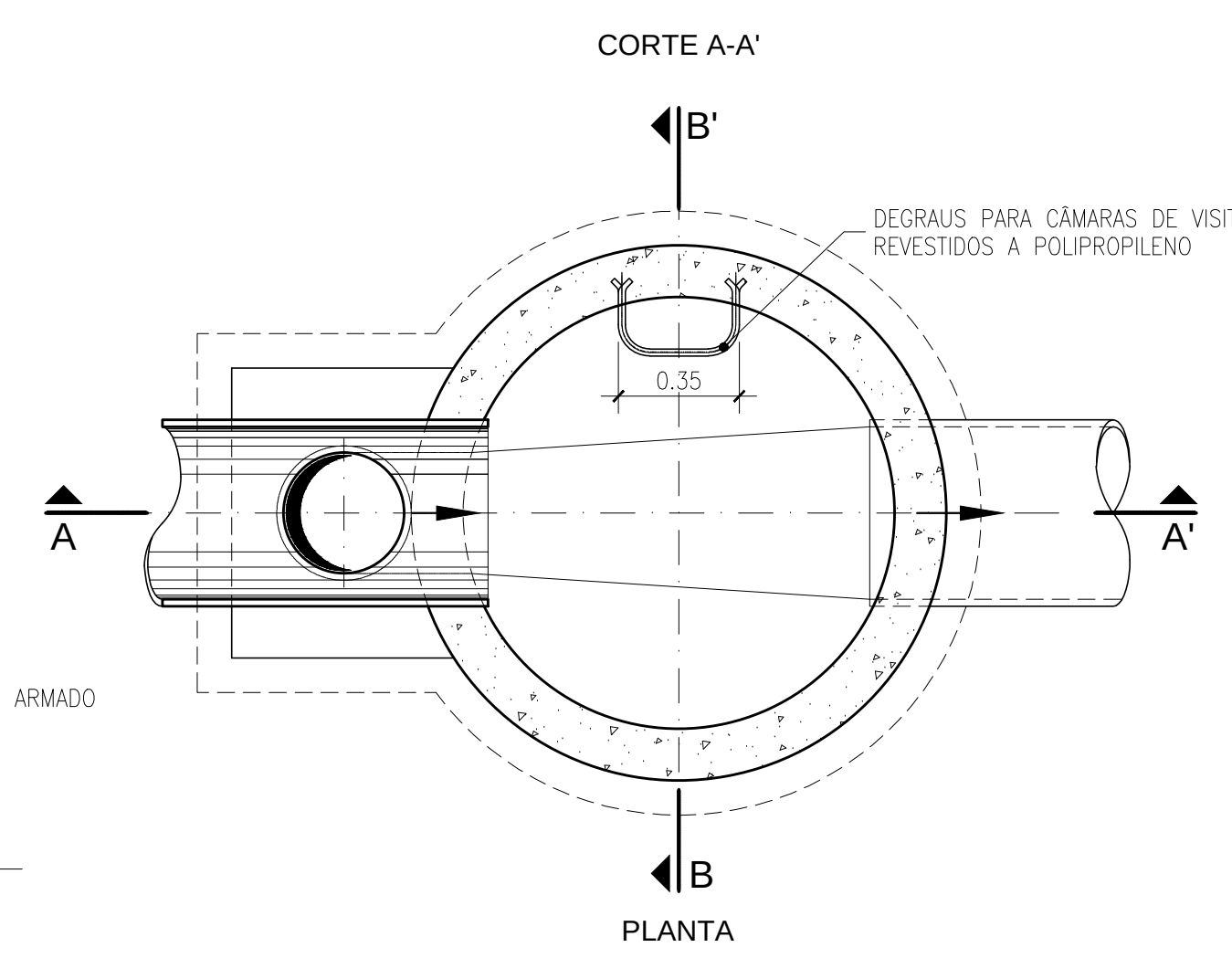
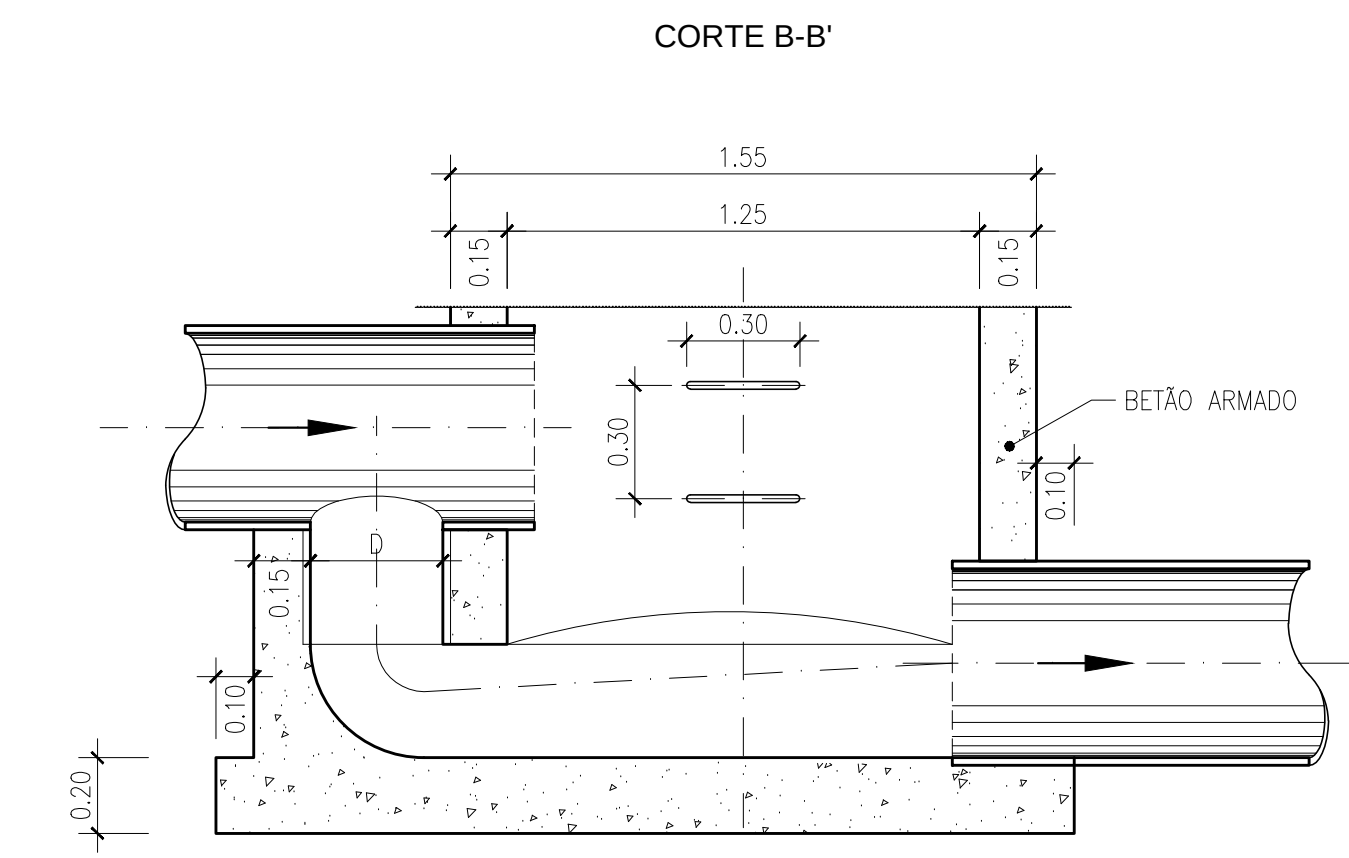
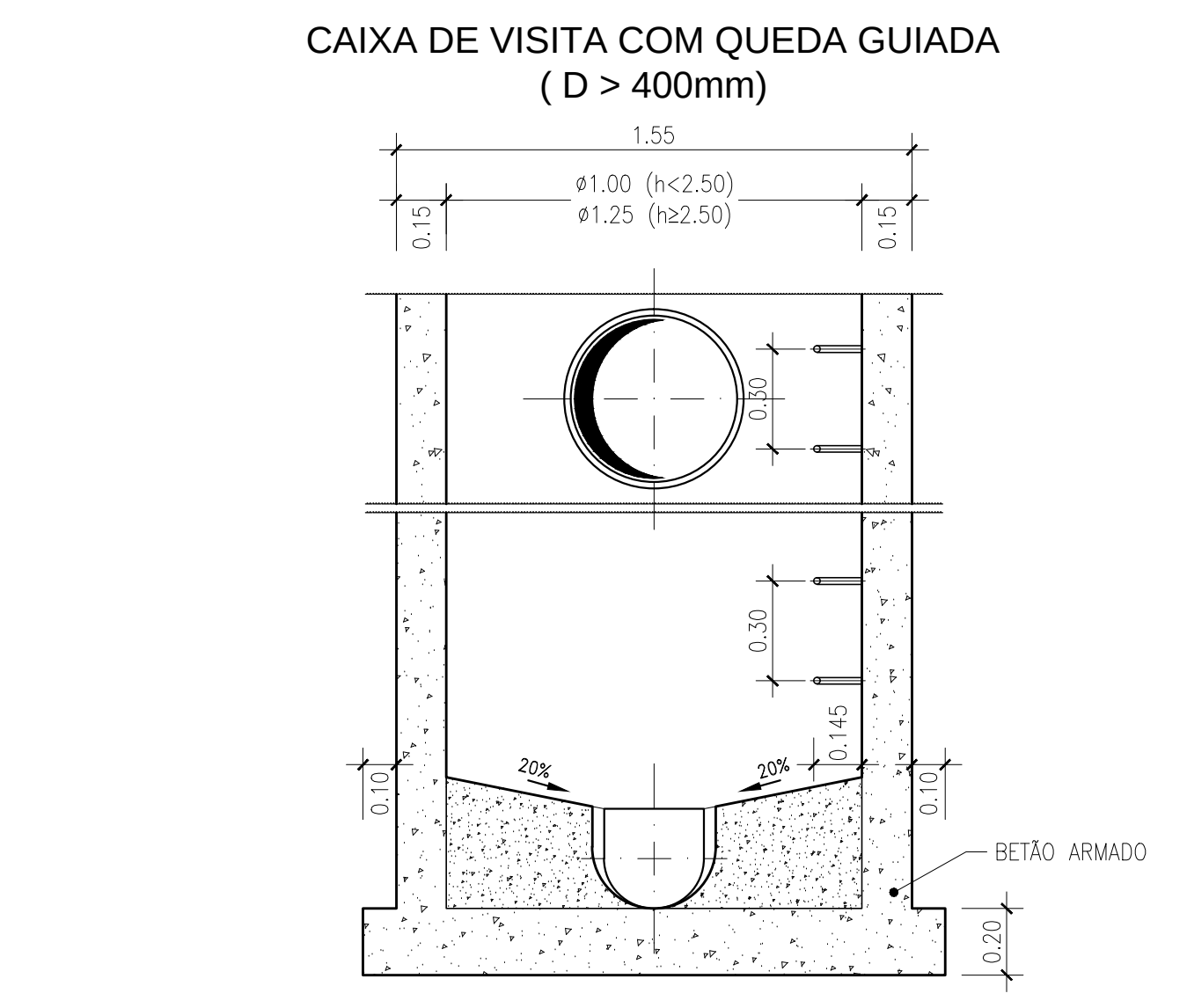
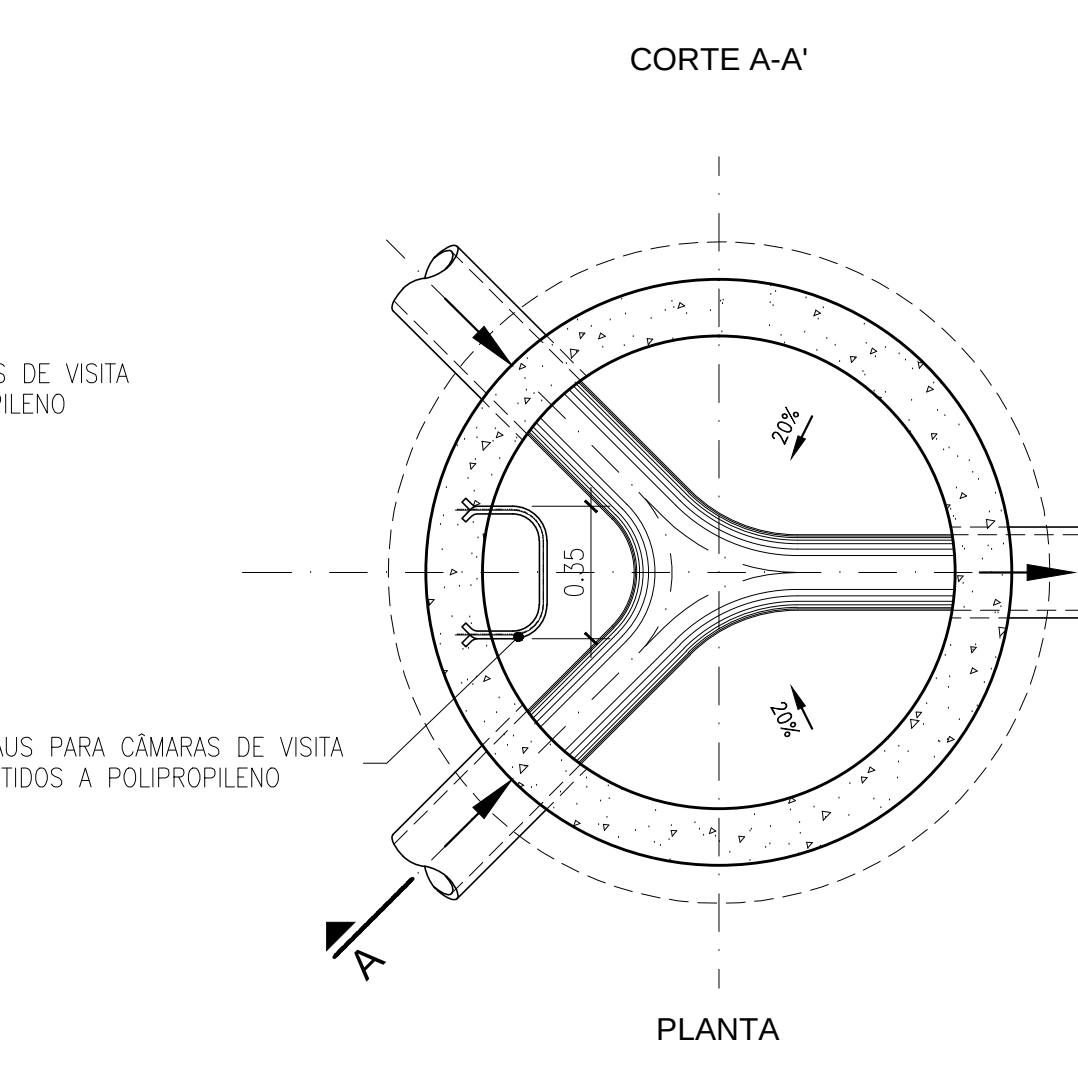
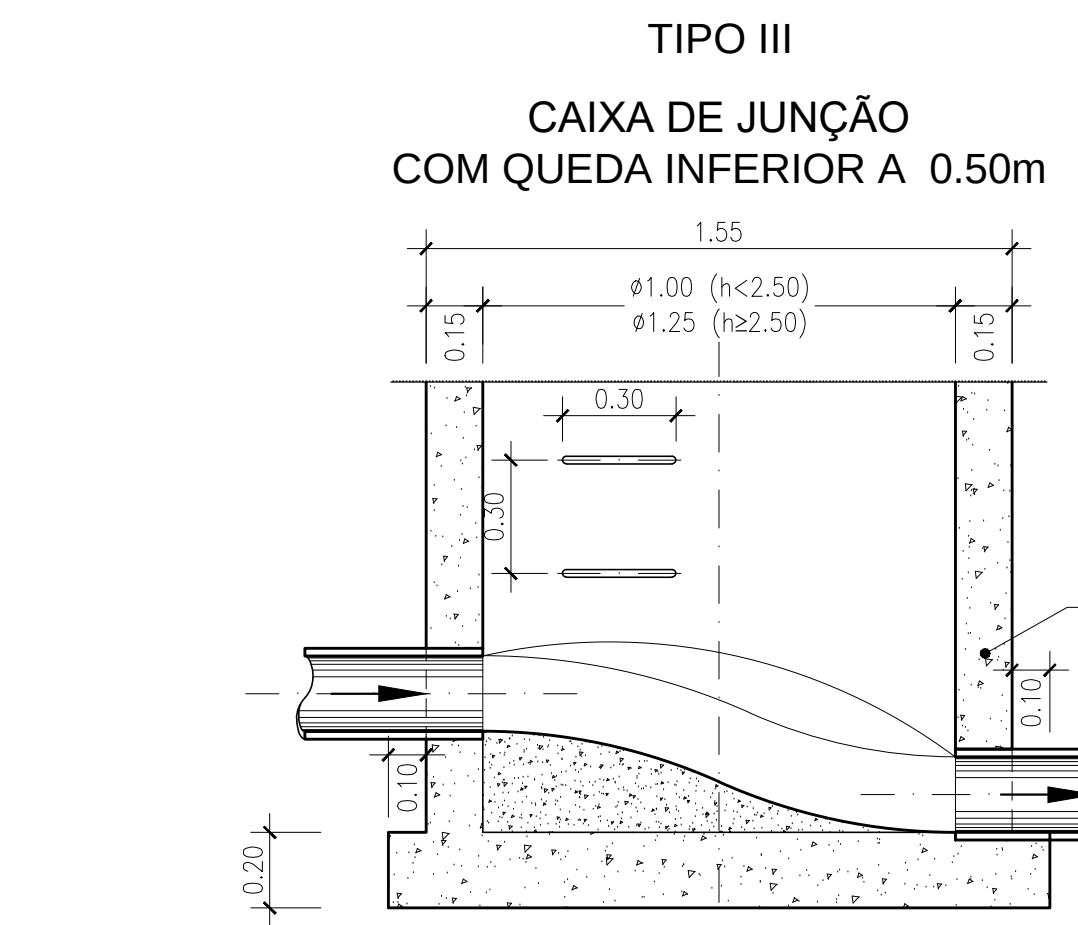
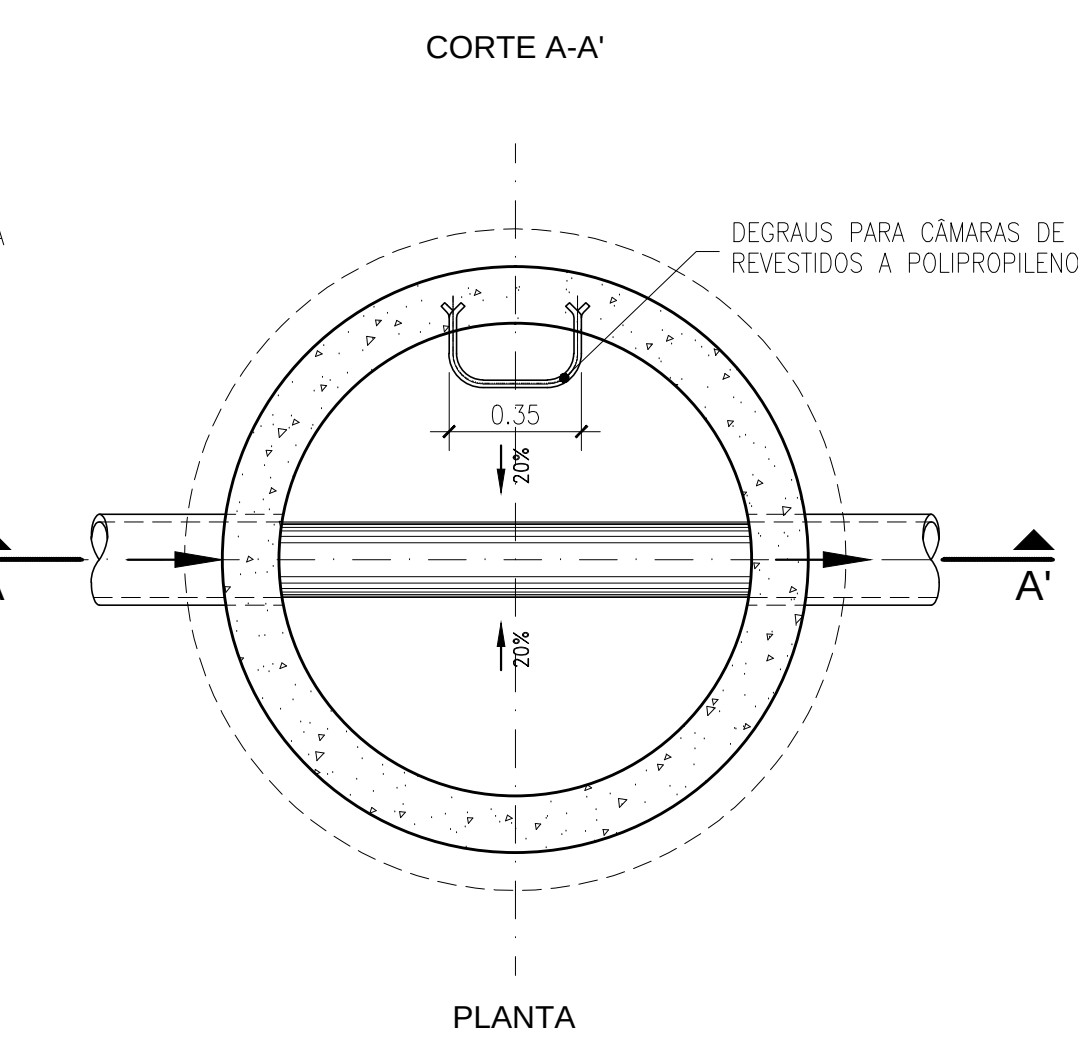
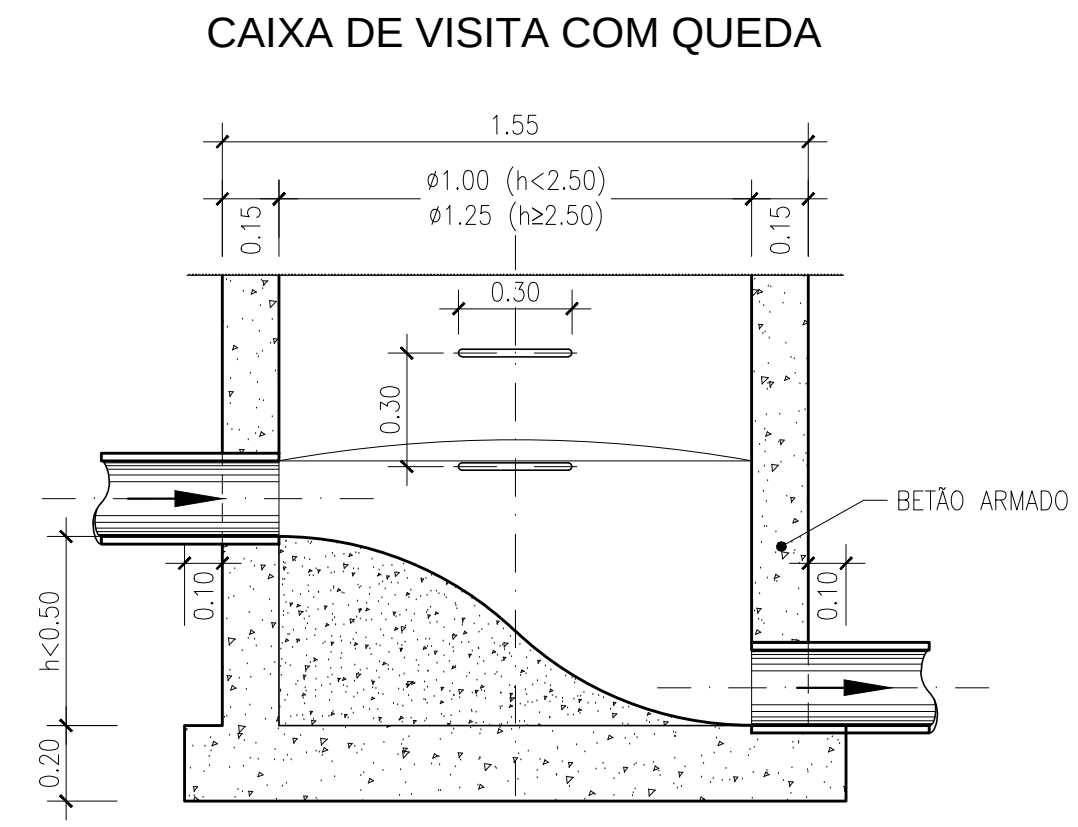
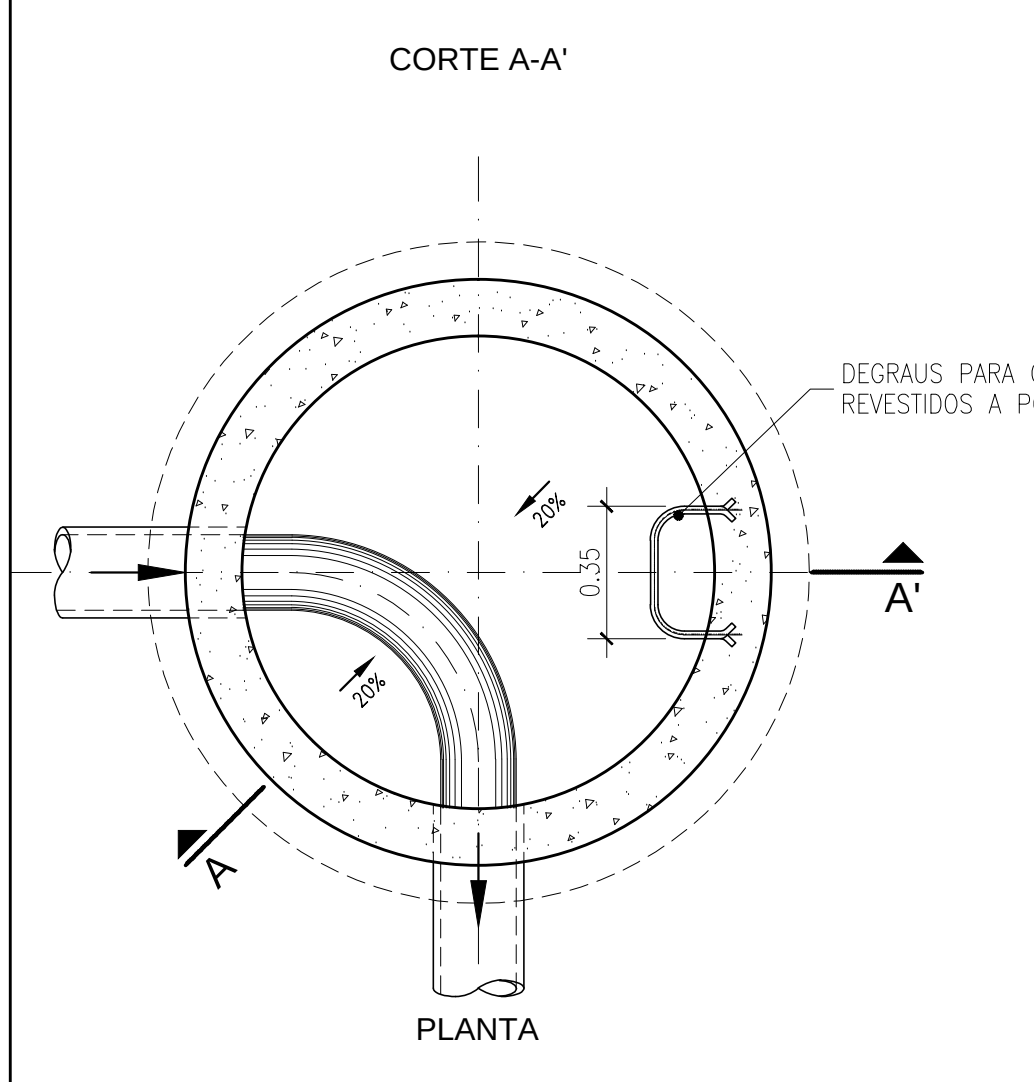
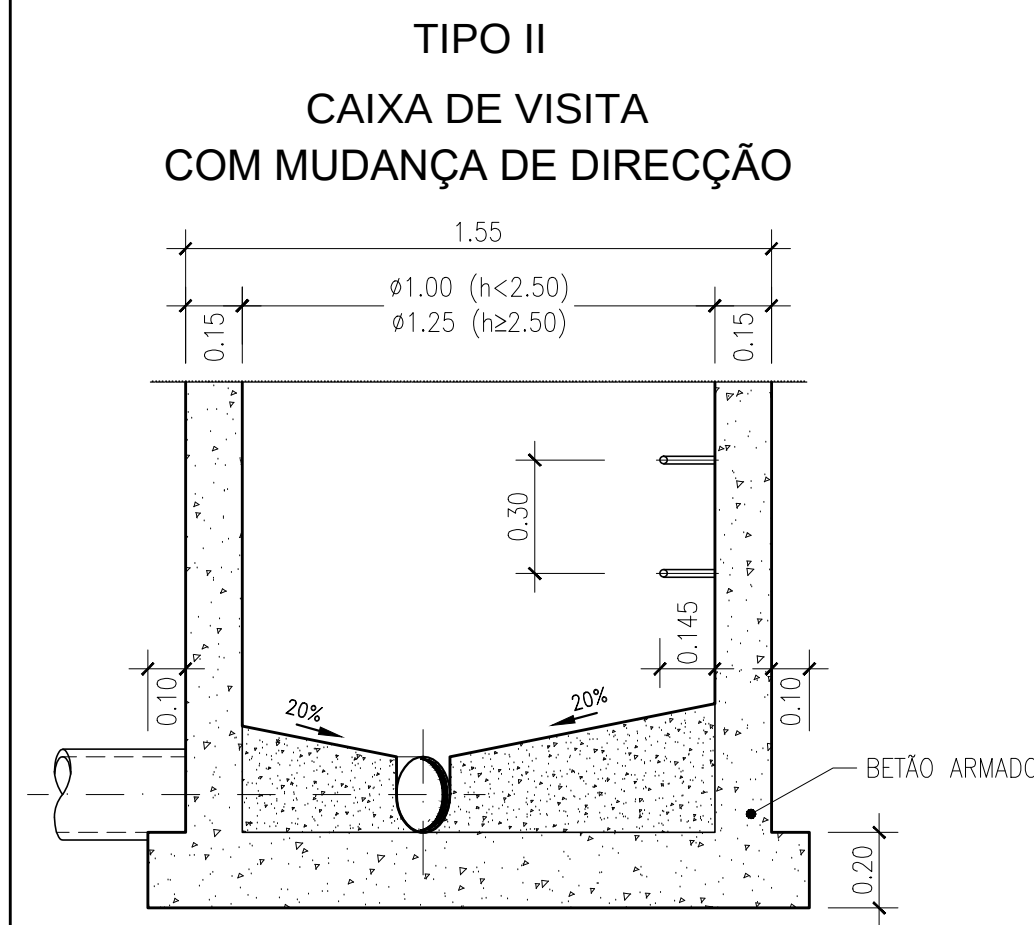
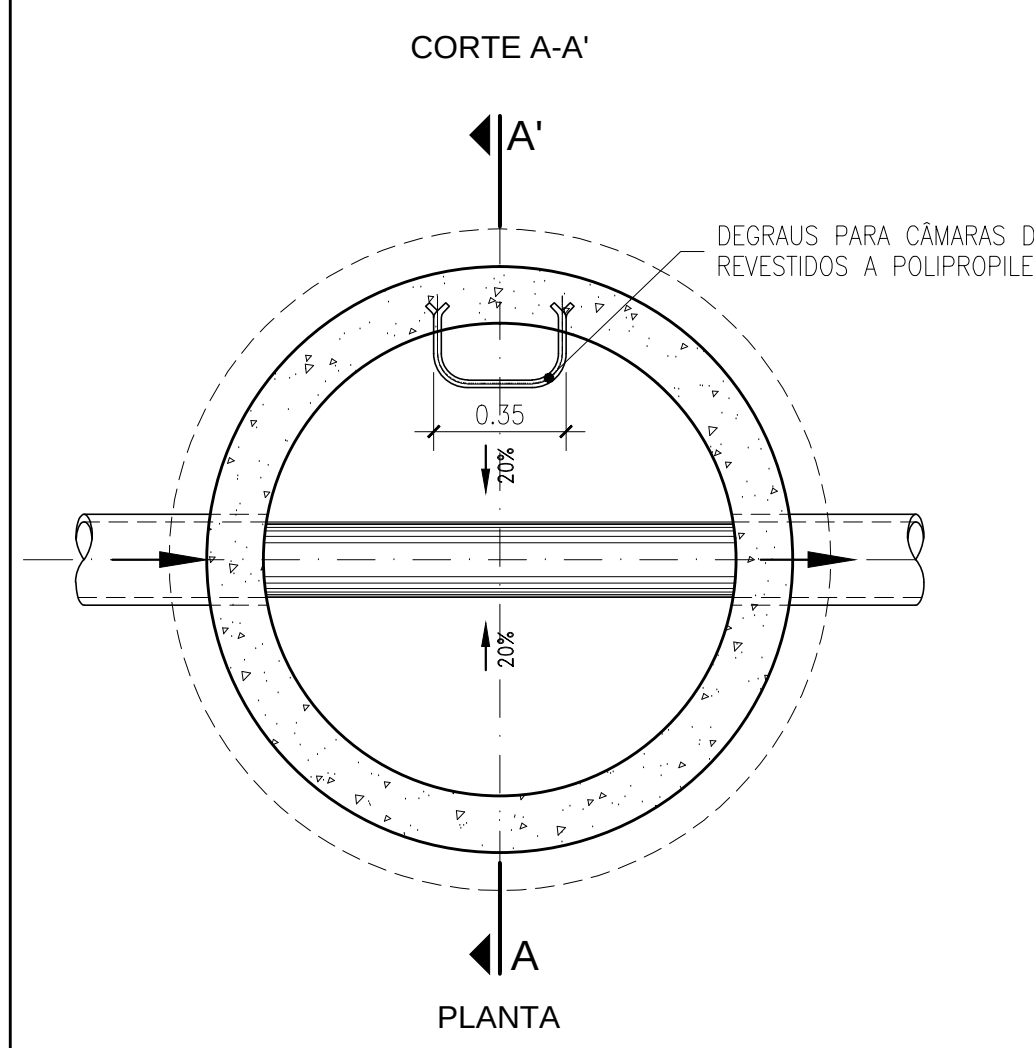
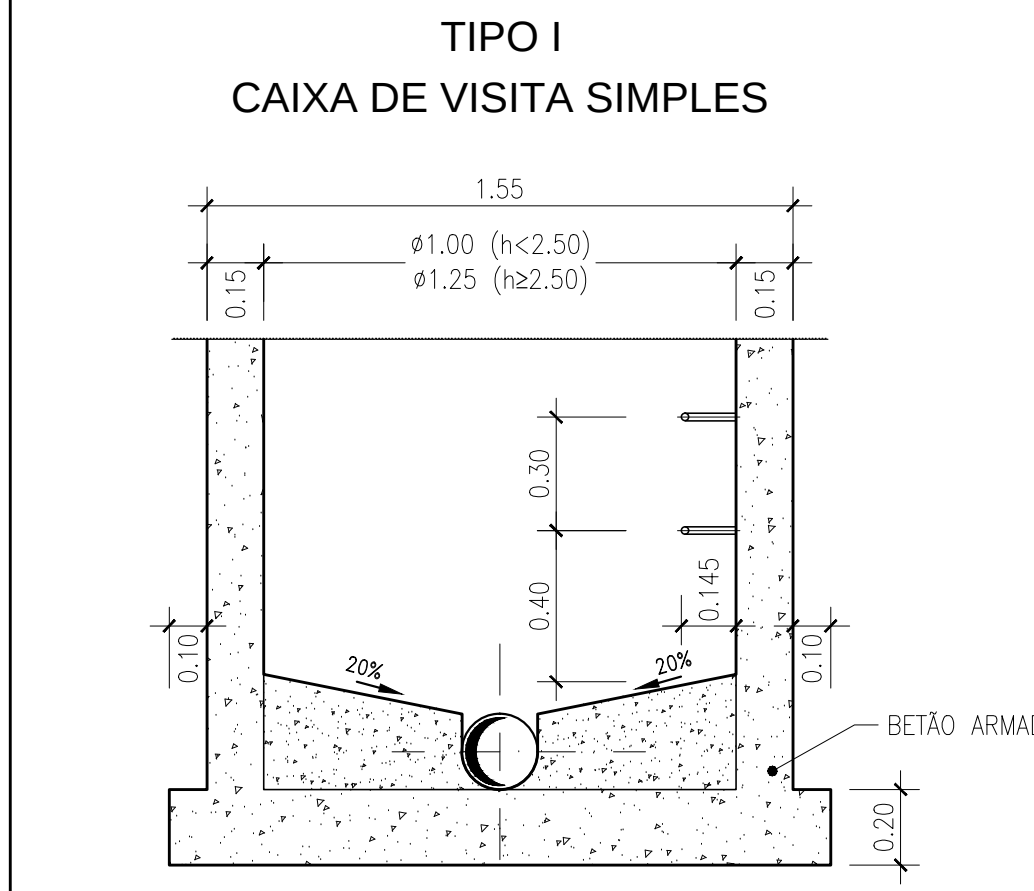




MATERIAIS:

BETÃO - B25 BD2.2
AÇO - A400 NR
RECOBRIMENTO - 4cm EM TODAS AS SUPERFÍCIES EM CONTATO COM LÍQUIDOS E SUAS EMANAÇÕES E OU ENTERRADAS. - 2.5cm NAS RESTANTES SUPERFÍCIES.

BETÃO DE LIMPEZA - B15.1
TENSÃO ADMISSÍVEL FUND. - 200 KPa

NOTAS GERAIS:

- AS DESCIDAS NA RASANTE A EFETUAR NAS PASSAGENS DAS CAIXAS SÃO AS INDICADAS NOS PERFIS LONGITUDINAIS.

- O DIÂMETRO INTERIOR DAS CAIXAS DE VISITA SERÁ DE 1.25m PARA ALTURA IGUAL OU SUPERIOR A 2.50m.

PROJETO	ÁGUAS DE VEISEU	DATA	APROVADO
PROJETO - LOCAL	SANEAMENTO NA N231-1 ENTRE SILGUEIROS E OLIVEIRA DE BARREIROS		
SPECIALIDADE	INFRAESTRUTURAS DE SANEAMENTO	FASE	PROJETO DE EXECUÇÃO
DESIGNAÇÃO	CAIXAS DE VISITA DN<600mm PORMENORES		
PROJETO	Melissa Pires, Eng.ª	ESCALAS	1:20
DESENHO	Luís Cerveira	DATA	DECEMBER 2020
CÓPIA		ARQUIVO	PROJETO
VERIFICAÇÃO		PROJETO	PROJETO
APROVADO		PROJETO	PROJETO