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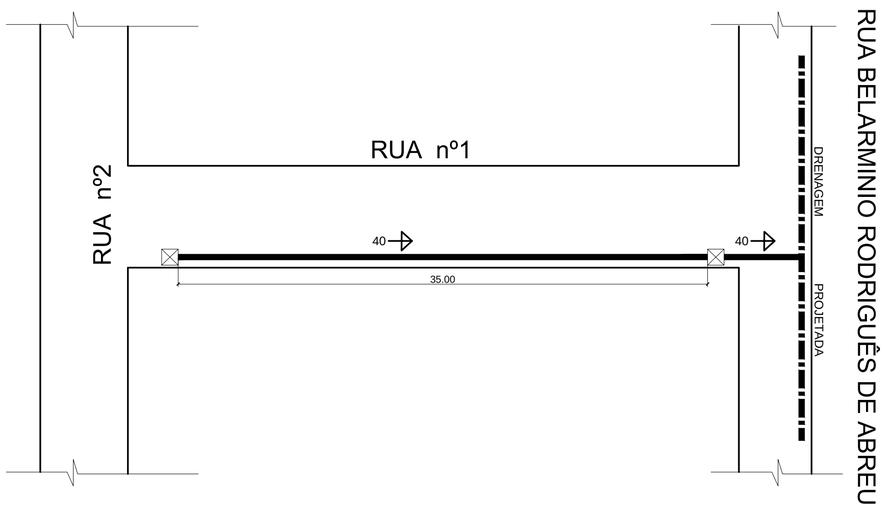
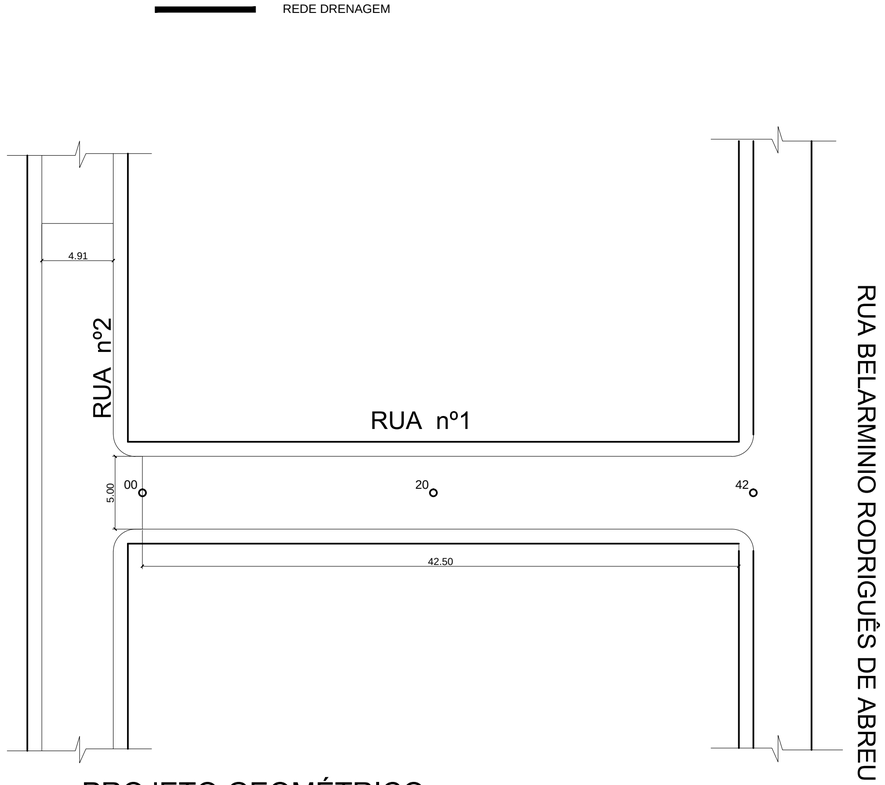


PROJETO DRENAGEM ESC:1/500

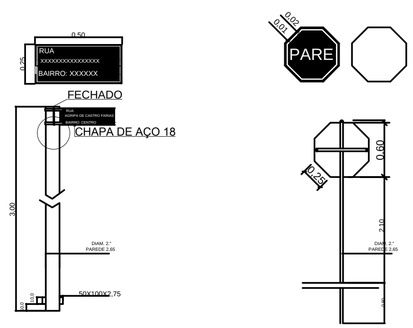
BOCA DE LOBO

REDE DRENAGEM

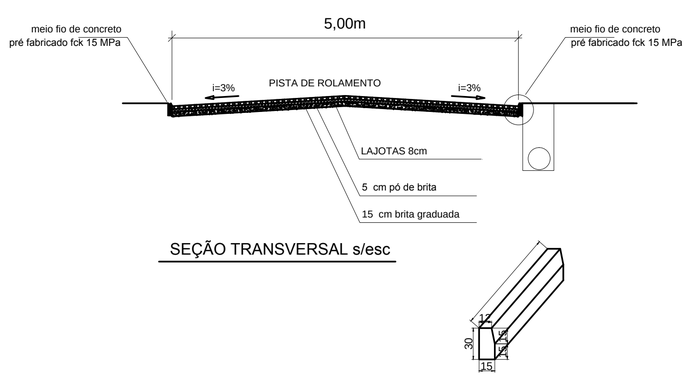


PROJETO GEOMÉTRICO ESC:1/500

ÁREA DE PAVIMENTAÇÃO 42,00X5,00=212,00 m2

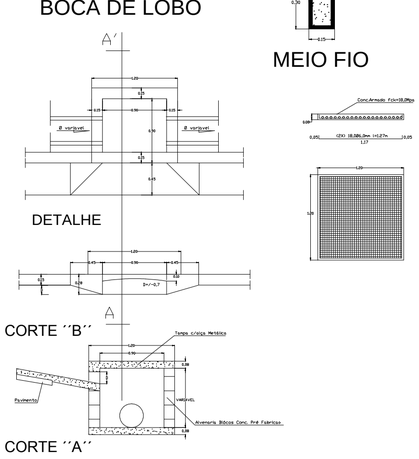


DETALHE DE PLACAS DE REGULAMENTAÇÃO

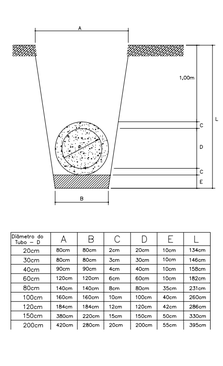


SEÇÃO TRANSVERSAL s/esc

BOCA DE LOBO



MEIO FIO



Diâmetro do Tubo - Ø	A	B	C	D	E	L
20cm	80cm	80cm	2cm	20cm	15cm	134cm
30cm	80cm	80cm	3cm	30cm	15cm	146cm
40cm	90cm	90cm	4cm	40cm	15cm	158cm
60cm	120cm	120cm	6cm	60cm	15cm	182cm
80cm	140cm	140cm	8cm	80cm	35cm	231cm
100cm	160cm	160cm	10cm	100cm	40cm	260cm
120cm	184cm	184cm	12cm	120cm	42cm	286cm
150cm	385cm	220cm	15cm	150cm	50cm	330cm
200cm	420cm	280cm	20cm	200cm	55cm	395cm

PROJETO:
PROJETO PAVIMENTAÇÃO LAJOTA SEXTAVADA
RUA DUQUE DE CAXIAS

RESP. TÉCNICO:
PETERSON FINKLER DE SOUZA
ENGENHEIRO CIVIL

PROPRIETÁRIO:
PREFEITURA MUNICIPAL DE PONTE ALTA

LOCAL: PONTE ALTA

DATA: MAIO 2022

PRANCHA: ÚNICA

PROPRIETÁRIO:
PREFEITURA MUNICIPAL PONTE ALTA

OBRA:
PROJETO DE PAVIMENTAÇÃO EM LAJOTAS

DESENHO: GILMAR

DISCRIMINAÇÃO:
PROJETO COMPLETO

ÁREA

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