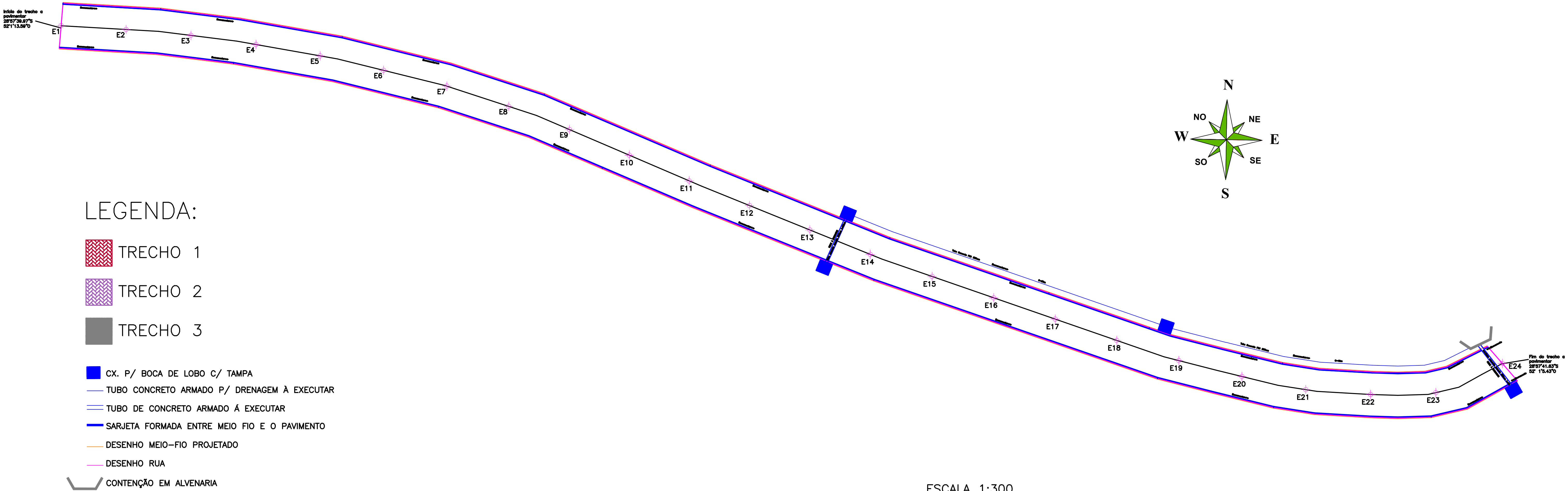
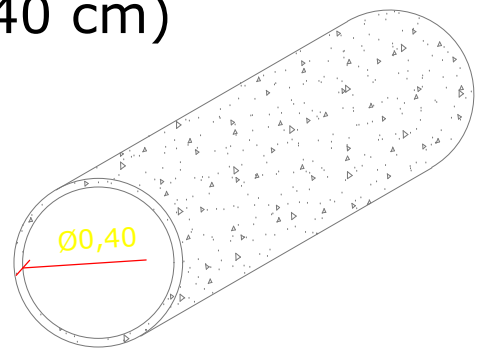




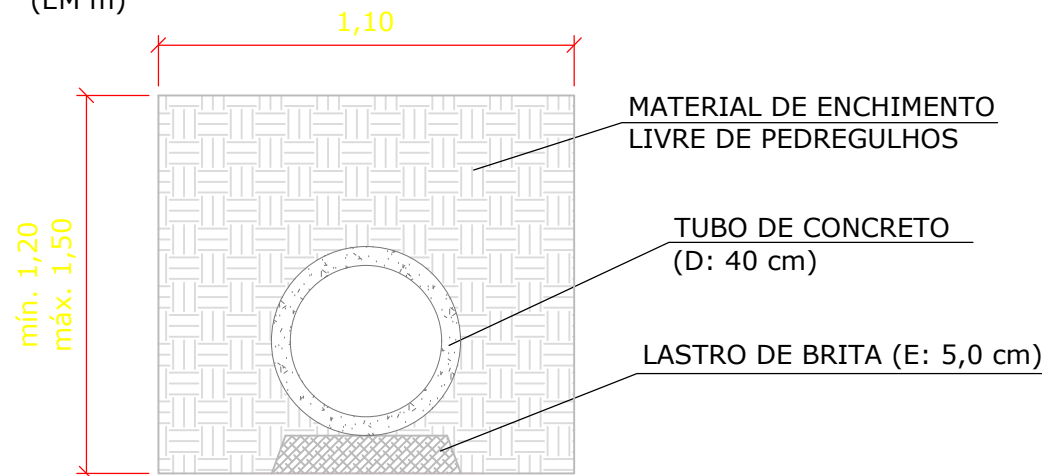
ESCALA 1:300

	COMPRIMENTO	LARGURA	ÁREA PAVER	MEIO-FIO	DRENAGEM	BOCA-LOBO
	100,0m	7m	700,00m²	200m	N/A	N/A
	125,00m	7m	875,00m²	250m	Ø40=8m Ø50=99m Ø80=11m	4 un.
	5,00m	7m	PISO DE CONCRETO	10,0m	N/A	N/A

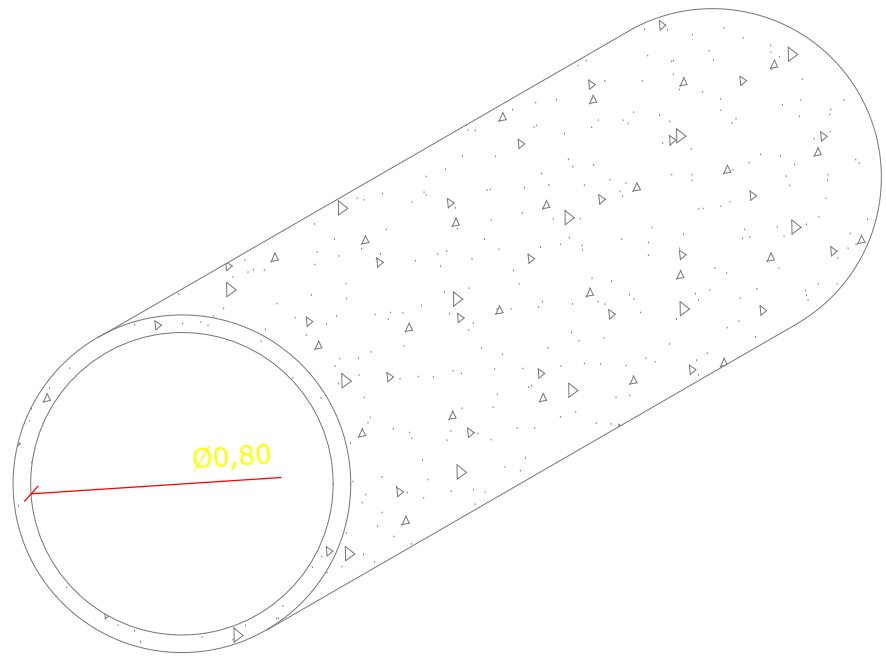
TUBO DE CONCRETO PA-1 (D: 40 cm)
ESC.: 1/20



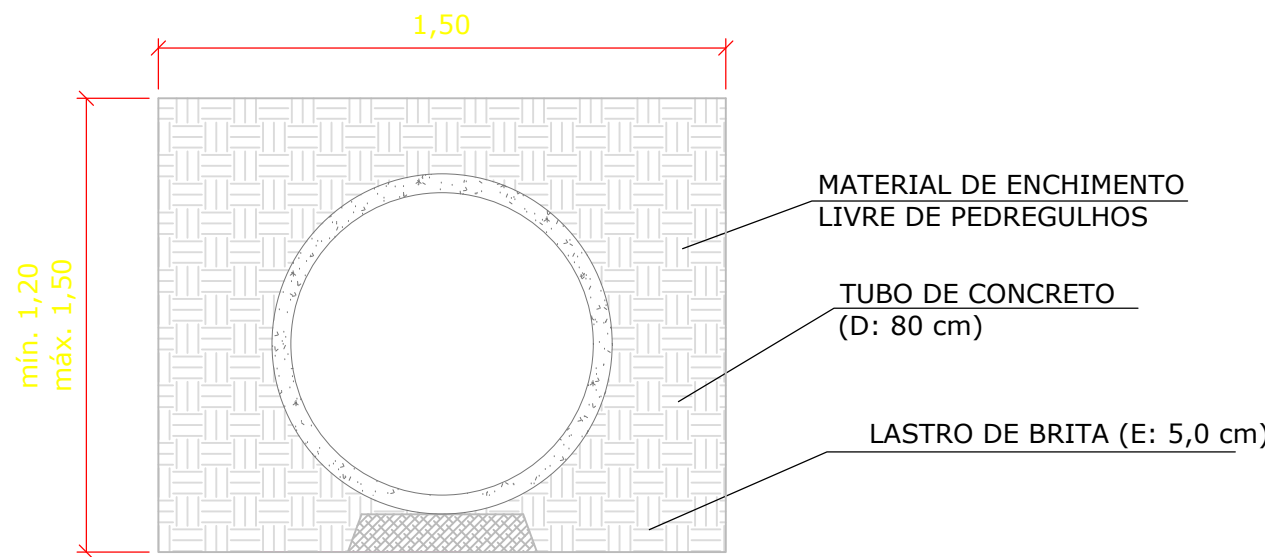
CORTE TRANSVERSAL TUBULAÇÃO Ø0,40
ESC.: 1/20
(EM m)



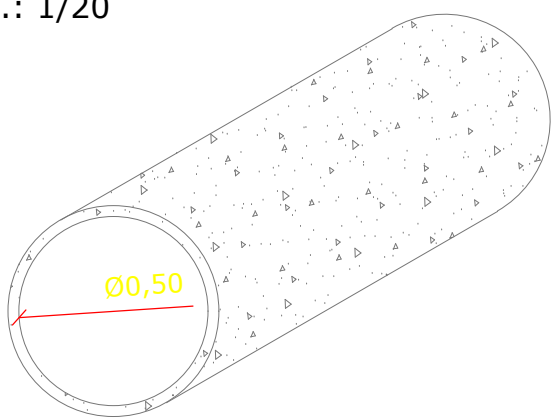
TUBO DE CONCRETO PA-1 (D: 80 cm)
ESC.: 1/20



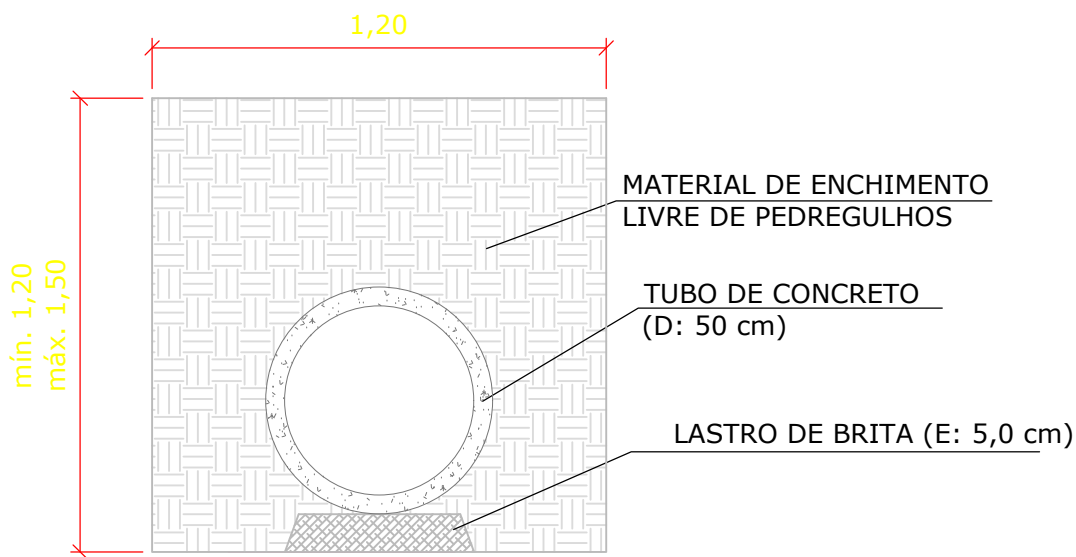
CORTE TRANSVERSAL TUBULAÇÃO Ø0,80
ESC.: 1/20
(EM m)



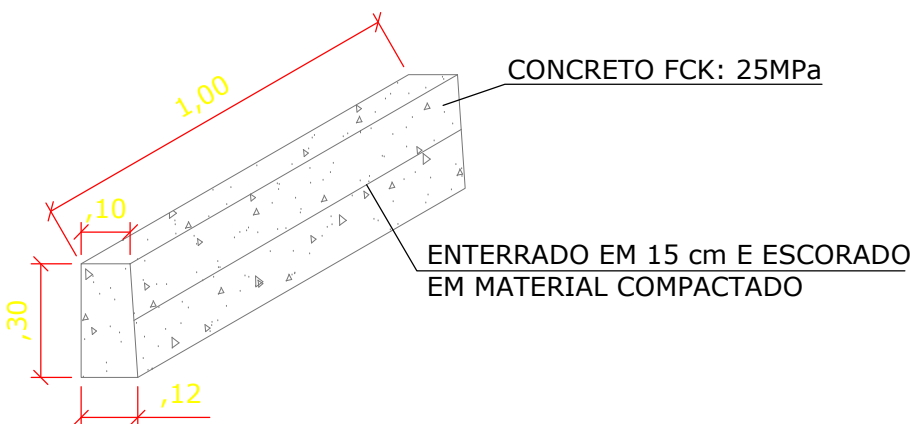
TUBO DE CONCRETO PS-1 (D: 50 cm)
ESC.: 1/20



CORTE TRANSVERSAL TUBULAÇÃO Ø0,50
ESC.: 1/20
(EM m)



MEIO FIO
ESC.: 1/20
(EM m)





PREFEITURA MUNICIPAL DE
ANTA GORDA / RS

Projeto de pavimentação de via em
blocos de concreto intertravados

Francisco David Frighetto
Prefeito Municipal

Jonas Gerhard Haas
CREA RS225465

Des. Jonas Haas

ÁREA:
1.610,00m²

DATA:
04/2025

PROJETO:
Planta de drenagem pluvial

LOCALIZAÇÃO:
Estrada Dossena, Interior, Anta Gorda/RS

FRANCHA:
05/05