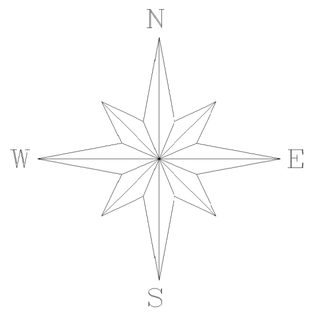
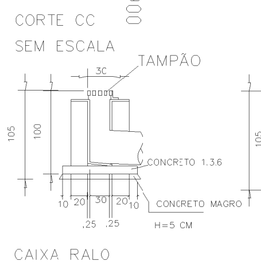
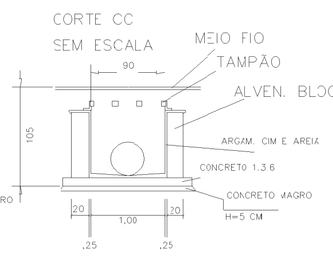
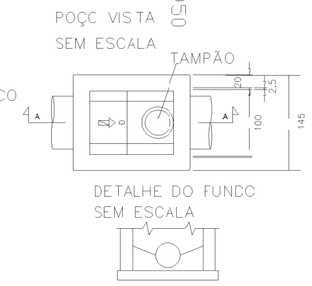
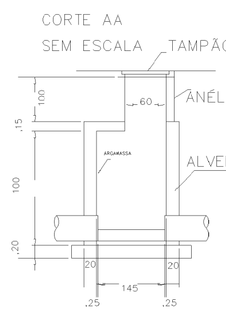
E = 3850 | E = 3900 | E = 3950 | E = 4000

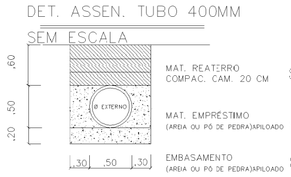


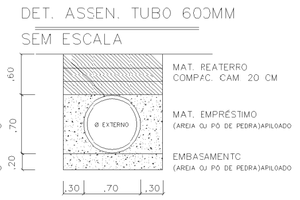


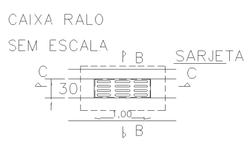




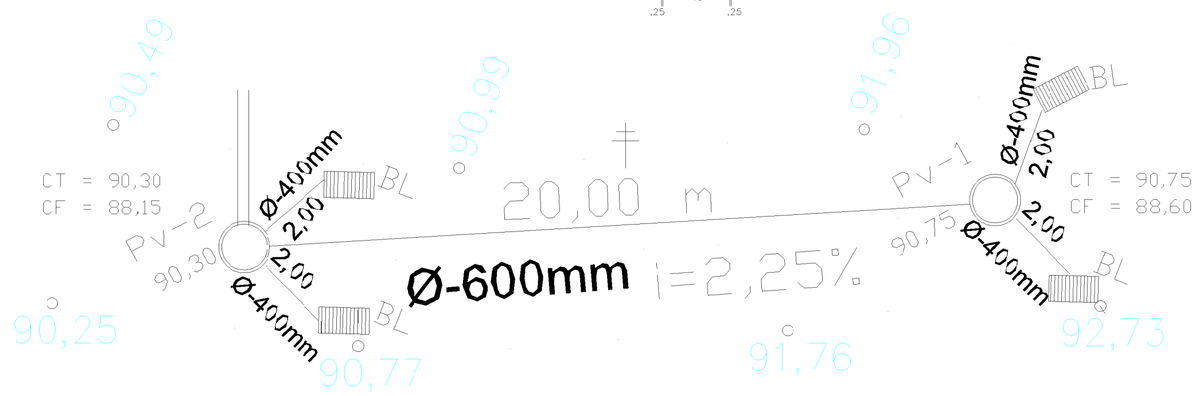




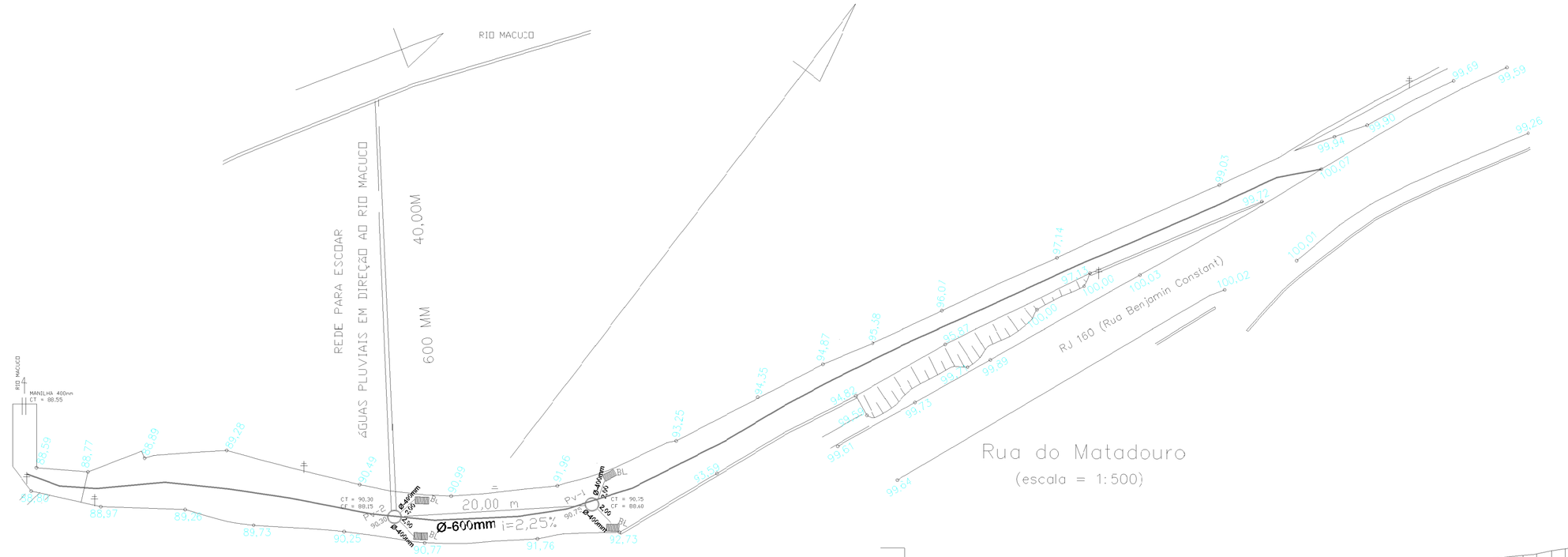




N = 8000



N = 7950

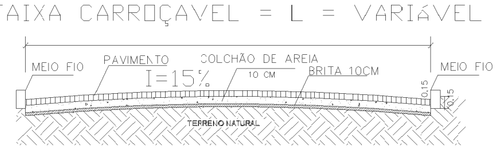


Rua do Matadouro
(escala = 1:500)

QUANTITATIVOS	
TUBULAÇÃO DE - 400mm	- (2,00m x 4) = 8,00m
TUBULAÇÃO DE - 600mm	-(PV 01-PV 02) 20,00m + (PV 02-RIC MACUCO) 40,00m = 60,00m

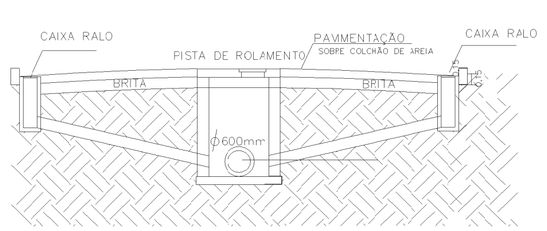
N = 7900

FAIXA CARROÇAVEL = L = VARIÁVEL



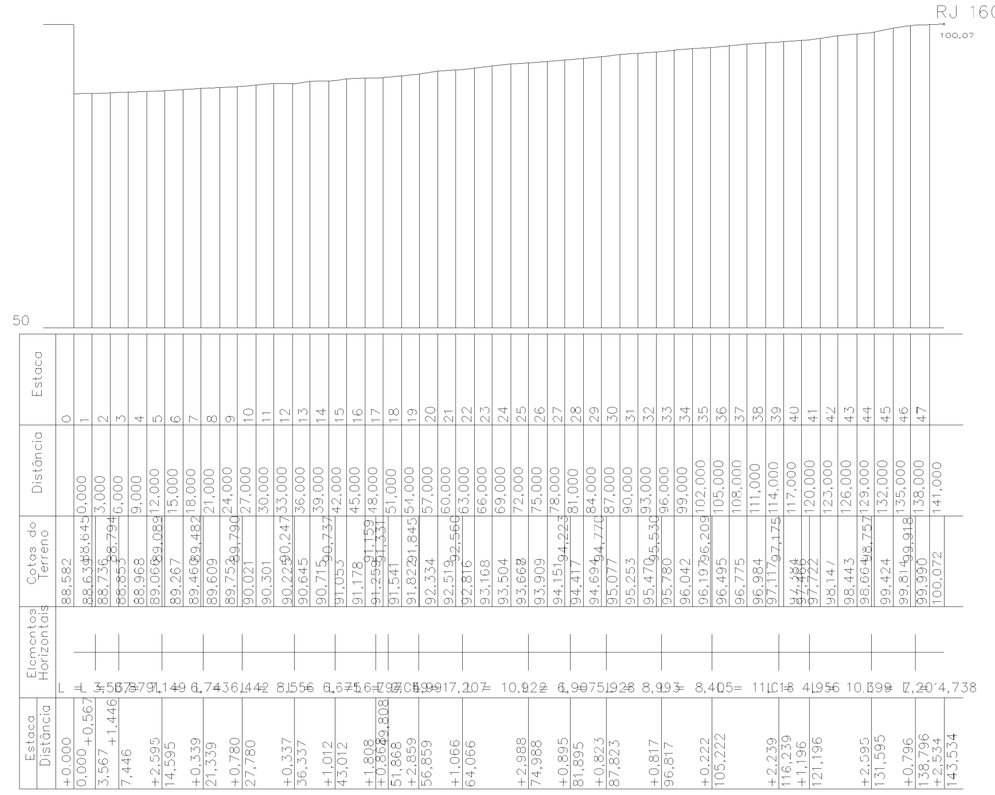
PERFIL TRANSVERSAL – SEM ESCALA

LEGENDA	
POSTE ELETRICO	
TALUDE	
ÁRVORE	
CURVAS DE NIVEL	
CERCA	
POÇO DE VISITA (PV)	
BOCA DE LOBO (BL)	
SALIÊNCIA/LOMBADA	
PAVIMENTAÇÃO	
PISO DE CONCRETO	



PERFIL TRANSVERSAL – SEM ESCALA

N = 7850



Perfil eixo da Rua
(escala = 1:1000)

Estado do Rio de Janeiro
PREFEITURA DE CORDEIRO

Cidade Exposição

SMOU
SECRETARIA MUNICIPAL DE OBRAS E URBANISMO
DEPARTAMENTO DE PROJETOS DE ENGENHARIA

PRANCHA 01/02

PROJETO DE PAVIMENTAÇÃO E DRENAGEM

RUA "MATADOURO"

PROJETO DE TUBULAÇÃO E DRENAGEM

ESCALA	DATA	DESENHO
INDICADA	FEVEREIRO / 2021	RH/DSS

RUA DO MATADOURO, DERIVA DA RJ 160 - CENTRO - CORDEIRO -RJ

QUADRO DE ÁREAS

TUBULAÇÃO DE 400mm - 8,00m
TUBULAÇÃO DE 600mm - 60,00m
POÇO DE VISITA- PV = 02unid.
CAIXA RALO - = 04unid.

VISTOS: PROJETO APROVADO EM 02 DE FEVEREIRO DE 2021.

PREFEITO

RESPONSÁVEL DO PROJETO:

ENGENHEIRO: BRUNO AZEVEDO SANTOS
CREA—RJ: 2018122585