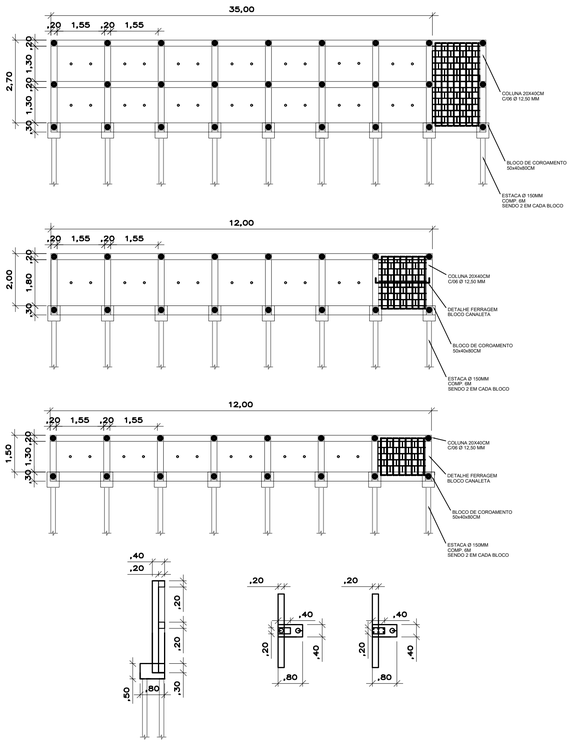
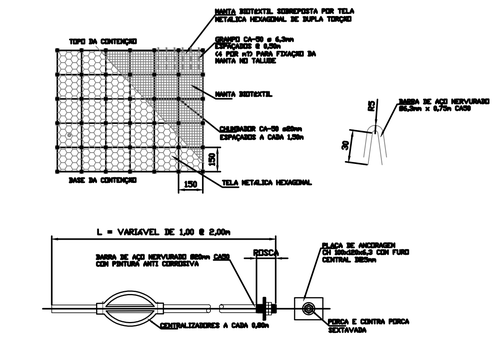
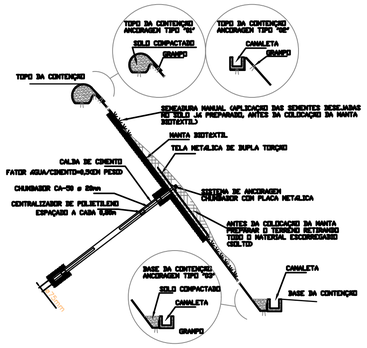


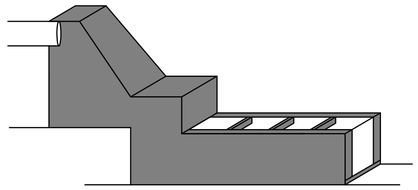
VISTA MUROS DE ALVENARIA DE BLOCO
Esc.: 1/100

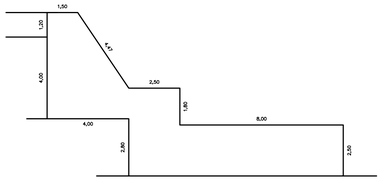


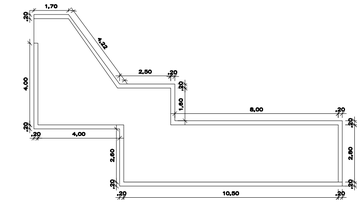
VISTA FRONTAL E DETALHE DO CHUMBADOR
S/ESCALA

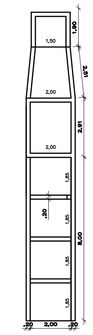


DETALHES DO SOLO REVESTIDO C/ MANTA BIOTÊXTIL
S/ESCALA

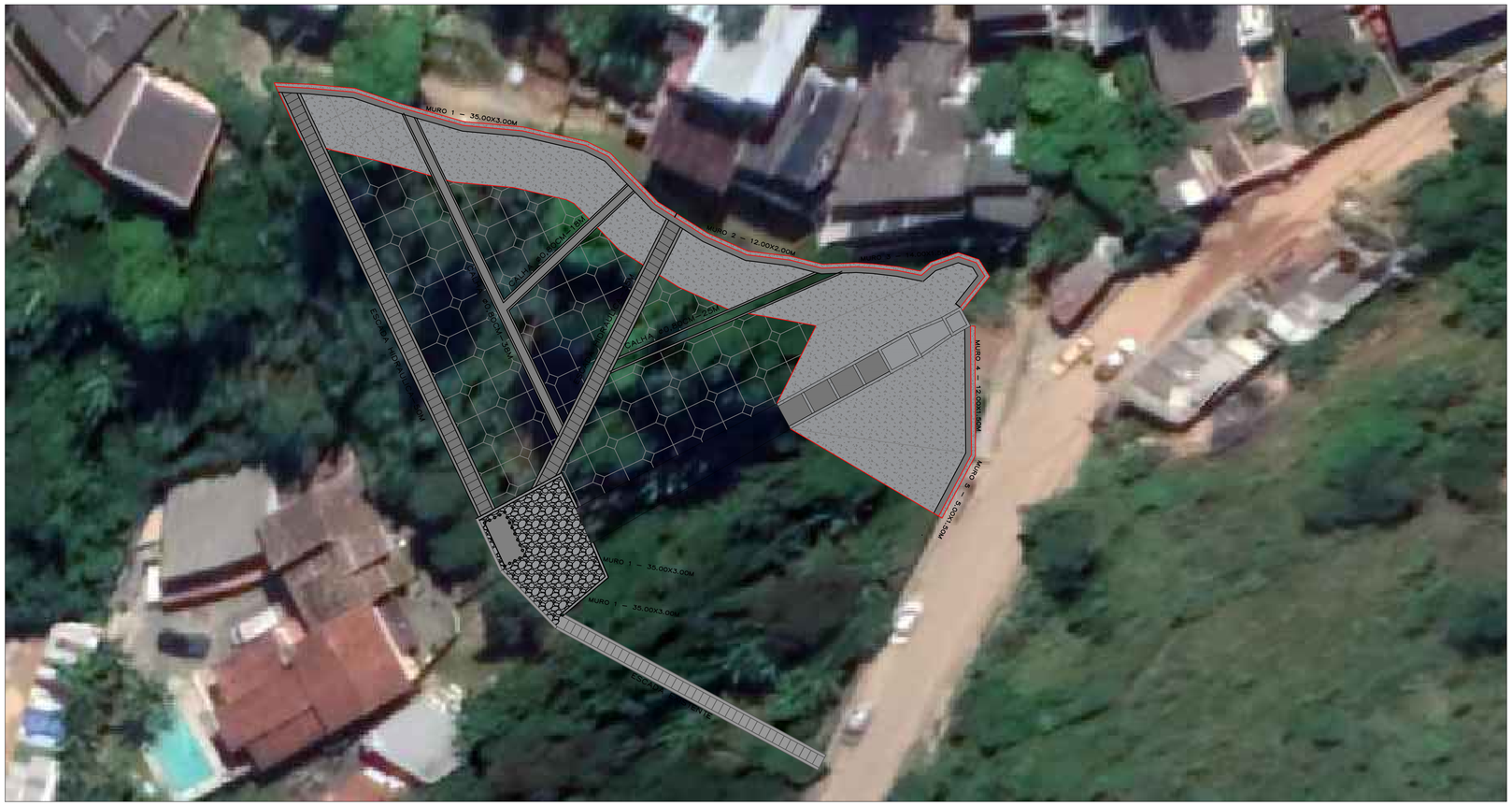








DETALHES ESCADA HIDRÁULICA
S/ESCALA



SITUAÇÃO
S/ESCALA

PROJETO DE ENGENHARIA

PRANCHA: ÚNICA

OBRA: CONTENÇÃO DE ENCOSTA

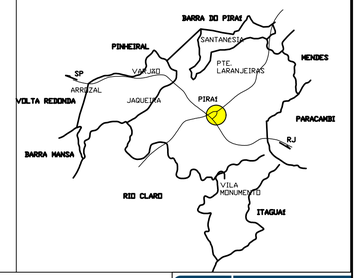
ESCALA: INDICADA	DESENHO:	TÍTULO: SITUAÇÃO, PERFIL E DETALHE
DATA: MAR./2023		

AUTOR: SECRETARIA MUNICIPAL DE OBRAS E URBANISMO

SOLICITADO POR: SECRETARIA MUNICIPAL DE OBRAS E URBANISMO

ÁREAS:

LOCALIZAÇÃO: TRAVESSA JOÃO MARTINS CÂNDIDO
BAIRRO PREFEITURA, 1° DISTRITO, PIRAÍ/RJ.



PREFEITURA MUNICIPAL DE PIRAÍ

SEC. MUN. DE OBRAS E URBANISMO

PREFEITURA DE PIRAÍ
TRABALHANDO COM DIÁLOGO

AUTOR DO PROJETO
ENG.° FRANK FRANCO DE FARIAS – CREA 135.949-D
CHEFE DE DIVISÃO DE OBRAS PÚBLICAS

ENG°. CIVIL JÚLIO CESAR DA FONSECA ALVES
SECRETÁRIO MUN. DE OBRAS E URBANISMO