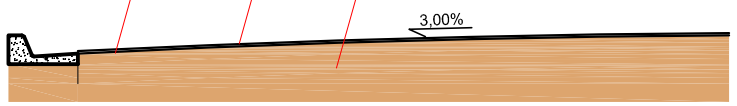
DETALHE DA PAVIMENTAÇÃO

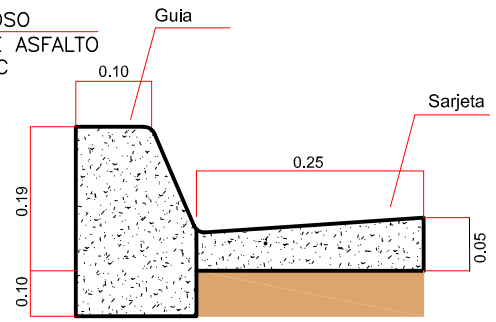
IMPRIMADURA LIGANTE BETUMINOSA
0,60 a 0,80 lt/m² 45°C a 65°C

CAPA DE ROLAMENTO EM CONCRETO BETUMINOSO
USINADO A QUENTE ESPESSURA 3cm TEOR DE ASFALTO
4,5° a 6,5° CAP 7 OU CAP 20 – ACIMA 110°C

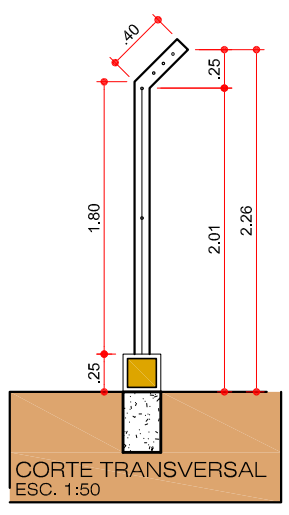
SUB-BASE DE SOLO BRITA (50/50)
ESPESSURA = 15cm

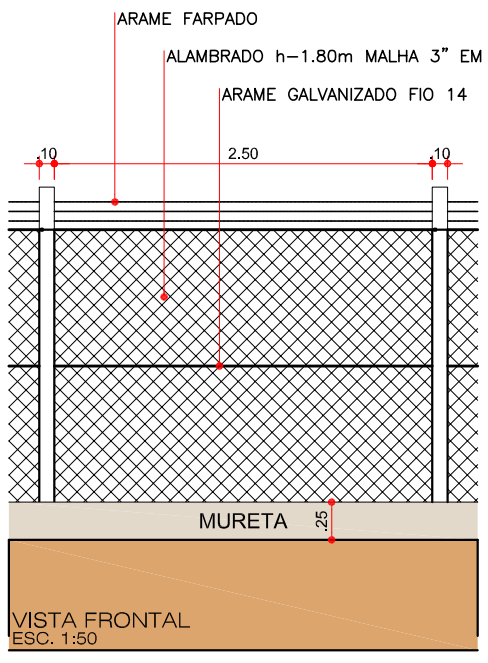


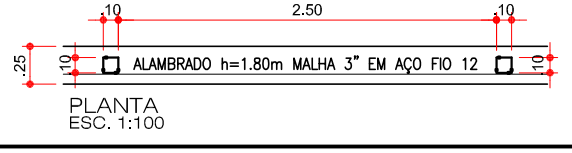
DETALHE DA GUIA E SARJETA

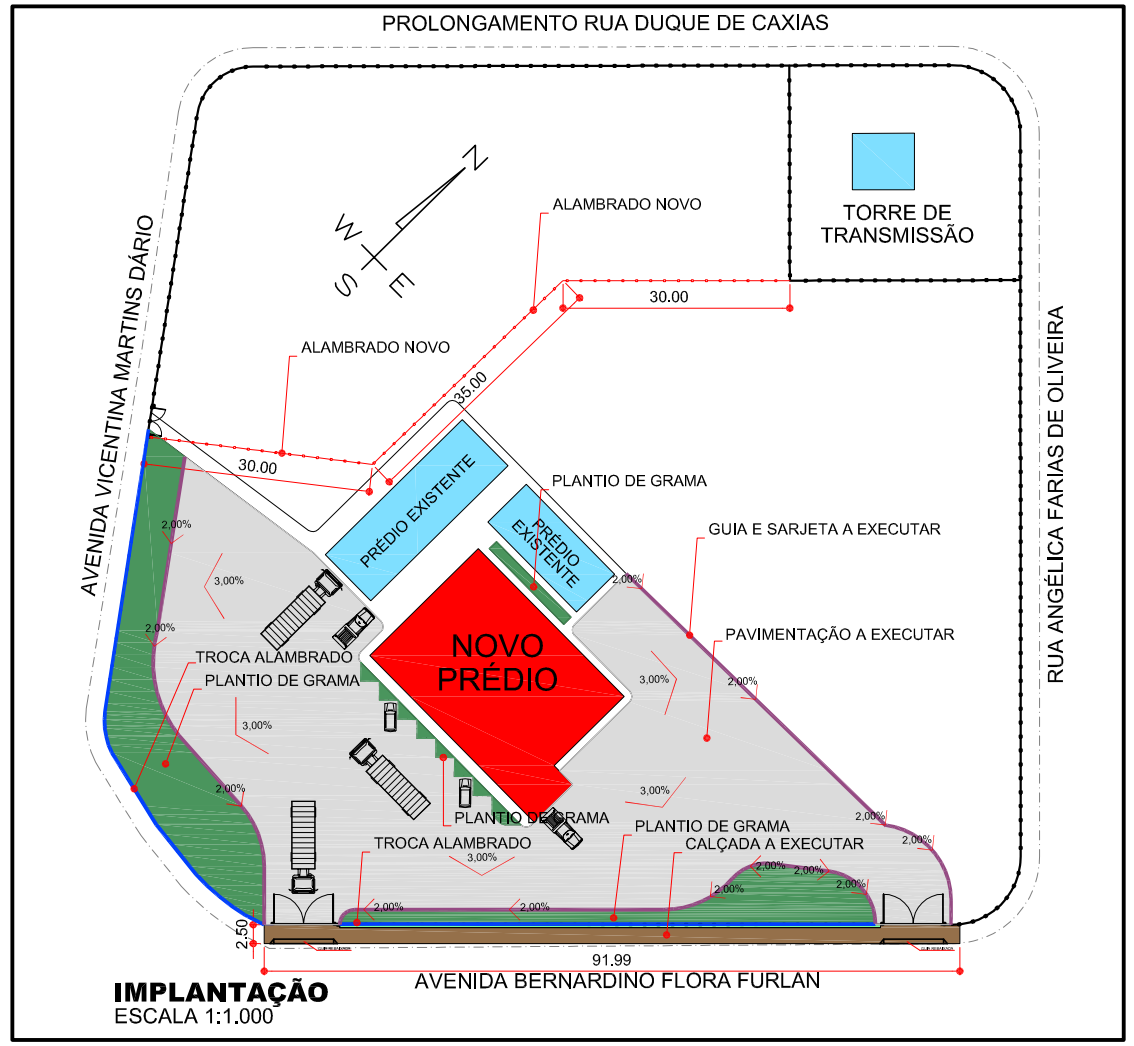


DETALHE DO ALAMBRADO





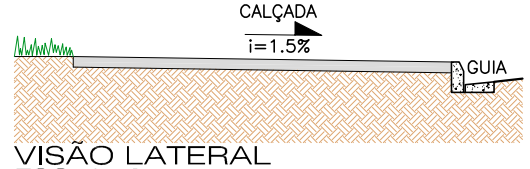




IMPLANTAÇÃO
ESCALA 1:1.000

- GUIA E SARJETA A EXECUTAR (210,11m)
- ALAMBRADO A SUBSTITUIR (294,00m²)
- ALAMBRADO A EXECUTAR (95,00m)
- PAVIMENTAÇÃO A EXECUTAR (2.834,18m²)
- PLANTIO DE GRAMA ESMERALDA (762,18m²)
- CALÇADA A EXECUTAR (201,15m²)

DETALHE DA CALÇADA



VISÃO LATERAL
ESC. 1:50

ANEXO I

ENGENHEIRO CIVIL: LEANDRO ROSA
CREA: 5069465469

VICENTE JULIANO MINGUILI CANELADA
PREFEITO MUNICIPAL

CEMPRA

TIPO DE OBRA:	PROJETO DE INFRAESTRUTURA EXTERNA
ASSUNTO:	PROJETO BÁSICO
PROPRIETÁRIO:	PREFEITURA MUNICIPAL DE PEDERNEIRAS
LOCAL:	AV BERNARDINO FLORA FURLAN N° n-1225 – PQ IND. FUAD RAZUK – PEDERNEIRAS/SP
RESP. TÉCN.:	ENG. CIVIL LEANDRO ROSA – CREA/SP N° 5069465469
DESENHO:	RANDAL BERGAMASCO – TÉCNICO EM EDIFICAÇÕES CFT N° 2611971366
DATA:	ABR/2019
ESCALA:	INDICADA

PEDERNEIRAS
VAMOS JUNTOS!

FORMATO A3 (297 x 420)