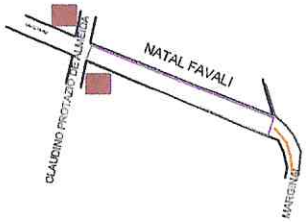
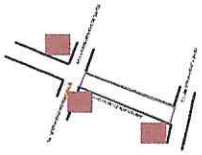
DETALHE DA PAVIMENTAÇÃO
S/ESCALA

TRECHO DA RUA NATAL FAVALI
PLACAS PARE = 2
SERÃO SUBSTITUIDA = 2 PLACAS PARE



TRECHO DA RUA JOÃO SATIRO DE ALMEIDA LEME

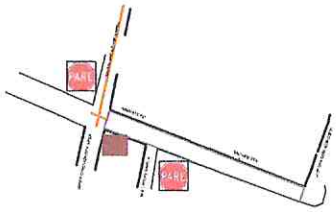


LEGENDA

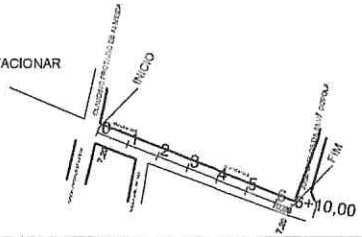
SINALIZAÇÃO

- PARE — PLACA PARE
- PLACA EXISTENTE PARE
- PLACA LOMBADA
- PLACA PREFERÊNCIA
- PLACA EXISTENTE PROIBIDO ESTACIONAR

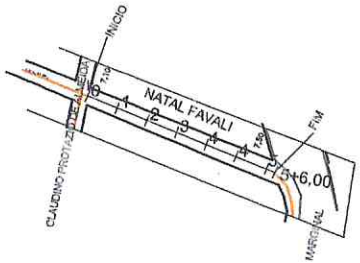
TRECHO DA RUA IRMÃOS BASILE
PLACAS PARE = 2



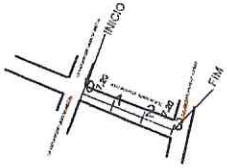
TRECHO DA RUA IRMÃOS BASILE
RECAPE= 7,20X130,00=936,00 M2



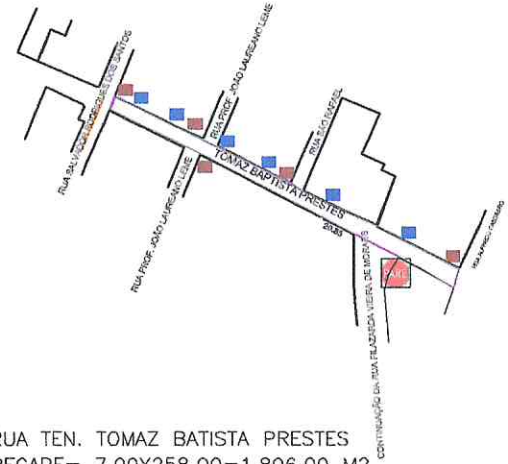
TRECHO DA RUA NATAL FAVALI
RECAPE= 7,30X106,00=773,80 M2



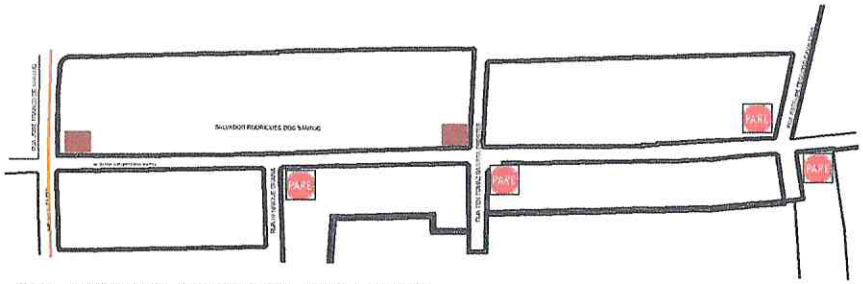
TRECHO DA RUA JOÃO SATIRO DE ALMEIDA LEME
RECAPE=7,20X60,00=432,00 M2



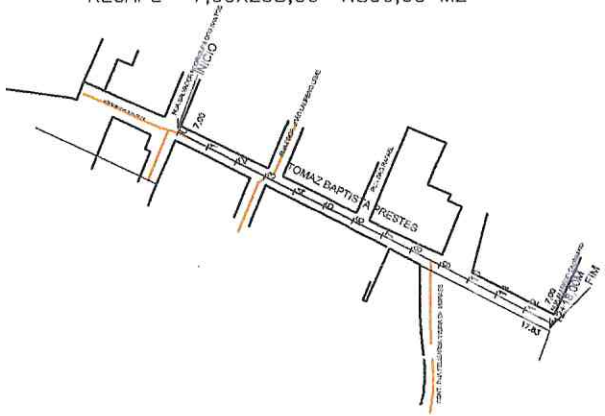
RUA TEN. TOMAZ BATISTA PRESTES
PLACAS PARE = 5
SERÃO SUBSTITUIDA = 4 PLACAS PARE



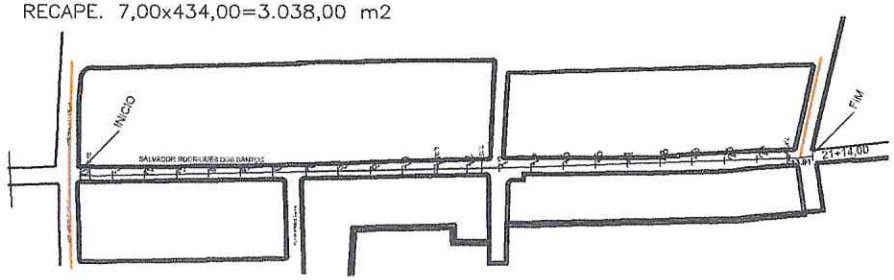
RUA SALVADOR RODRIGUES DOS SANTOS
PLACAS PARE = 6
SERÃO SUBSTITUIDA = 2 PARE



RUA TEN. TOMAZ BATISTA PRESTES
RECAPE= 7,00X258,00=1.806,00 M2



RUA SALVADOR RODRIGUES DOS SANTOS
RECAPE. 7,00x434,00=3.038,00 m2



PREFEITURA DO MUNICIPIO DE ANGATUBA F.02/02

PROJETO DESTINADO A EXECUÇAO DE INFRA-ESTRUTURA URBANA, RECAPEAMENTO SINALIZAÇÃO VIÁRIA

PROPONENTE:	PREFEITURA DO MUNICÍPIO DE ANGATUBA
LOCALIZAÇÃO:	TRECHOS DAS RUAS TEN. TOMAZ BATISTA PRESTES, NATAL FAVALI, SALVADOR RODRIGUES DOS SANTOS, JOÃO SATIRO DE DE ALMEIDA LEME, IRMÃOS BASILE
MUNICIPIO:	ANGATUBA
ESTADO:	SÃO PAULO
ESCALA:	1:1.000
DATA:	SET/2019

PROPONENTE:

PREFEITURA DO MUNICIPIO DE ANGATUBA
LUIZ ANTONIO MACHADO
PREFEITO

RESPONSÁVEL TÉCNICO

HENRIQUE JOSÉ ALCIATI
ENGENHEIRO CIVIL
CREA - 060088.102.3
ART.Nº 28027230180574510