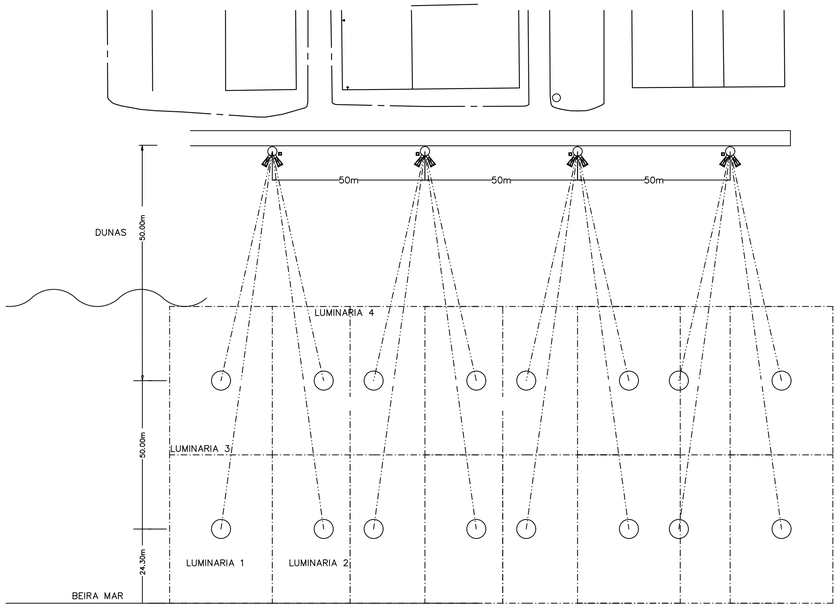


LEGENDA E INDICAÇÕES
PLANTA CONSTRUTIVA

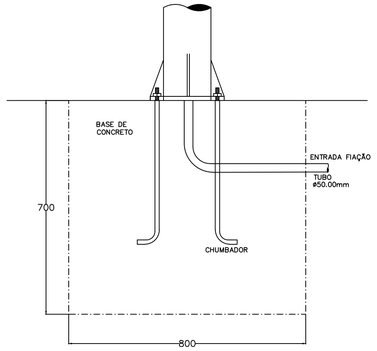
(A) RAMAL SUBTERRÂNEO DE ILUMINAÇÃO PUBLICA
2#6mm²/1KV
PVC ø50mm (2")
PROF=0,60m
COLOCAR FITA IDENTIFICADORA A 0,30m ACIMA DO DUTO

(B) CX ALVENARIA OU CONCRETO 400x400x400mm
FUNDO DE BRITA
TAMPA DE CONCRETO

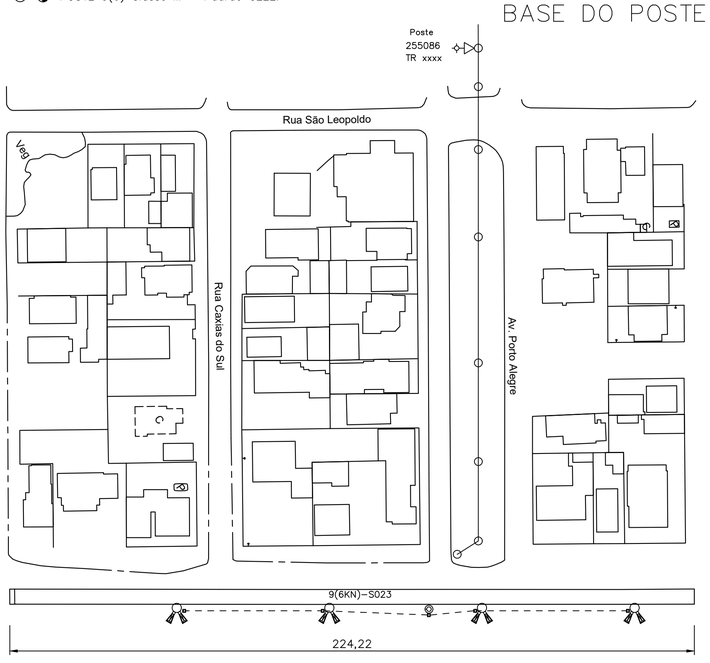
(C) ATERRAMENTO DOS POSTES
HASTE DE AÇO COBREADA ø16x2400mm
VER DETALHE ATERRAMENTO

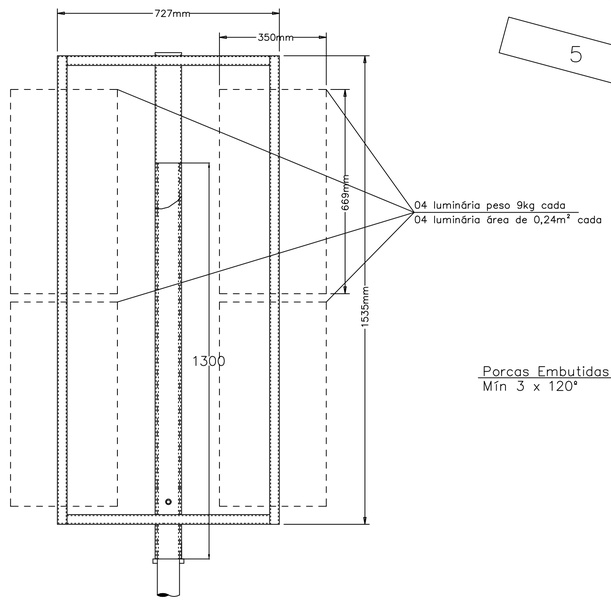
(D) POSTE 12 METROS–VER ESPECIFICAÇOES
4 LUMINARIAS DE 06 MÓDULOS LED 7W = 284 W–LED
POTÊNCIA TOTAL 1136W

(E) POSTE 9(6) Classe III – Padrão CEEE.

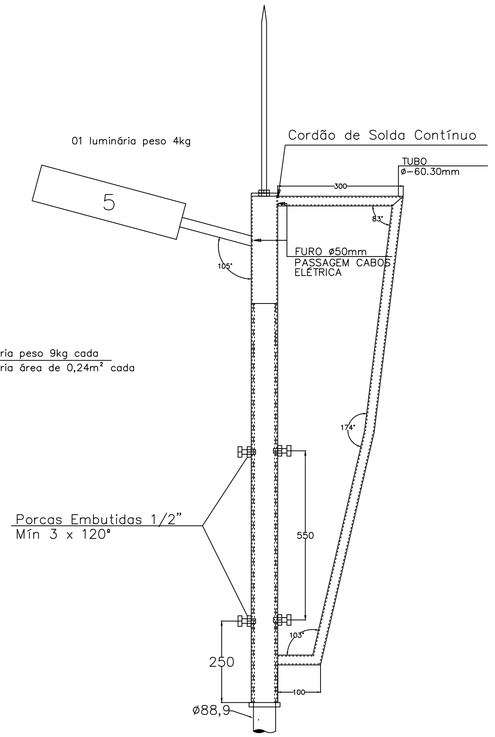


BASE DO POSTE

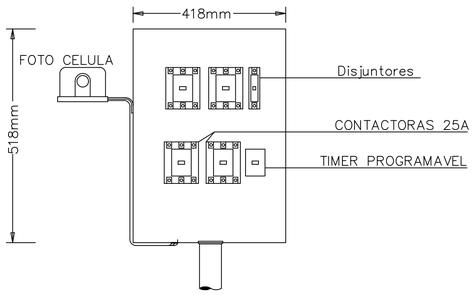




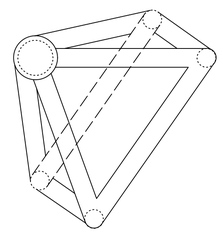
VISTA FRONTAL



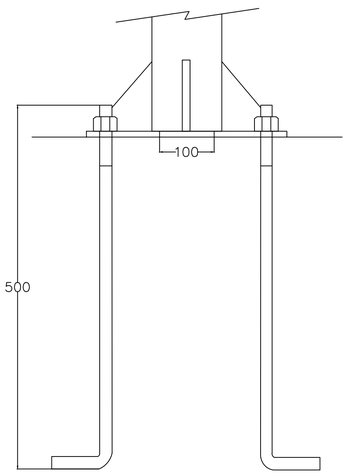
VISTA LATERAL



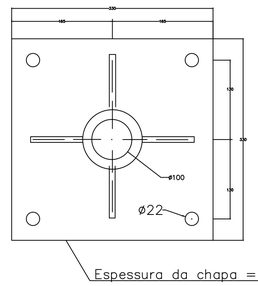
QUADRO DE COMANDO
SEM ESCALA



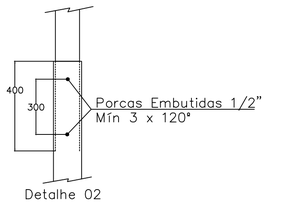
VISTA SUPERIOR



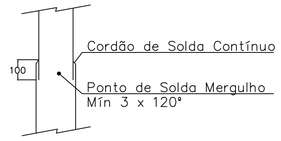
Chumbadores



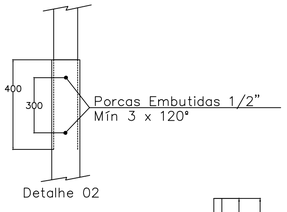
NOTAS:
1: Dimensões em mm;
2: Galvanizado a fogo;
3: Tolerância geral de 2%;
4: Conforme Norma ABNT 14744 de 29/10/2001;



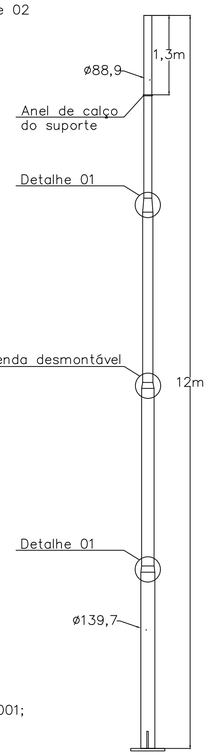
Detalhe 02



Detalhe 01



Detalhe 02



NENHUMA CÓPIA DESTE DOCUMENTO SERÁ VÁLIDA PARA EXECUÇÃO SEM A ASSINATURA DO RESPONSÁVEL TÉCNICO

REVISÃO	OBSERVAÇÕES	DESENHO	DATA
A	EMISSÃO INICIAL	ENG. JUARES P.	13.03.2019

ILUMINAÇÃO ORLA BALNEÁRIO ATLÂNTICO

DATA: Março / 2019

OBRA: ATIVIDADE PÚBLICA

LOCAL: ARROIO DO SAL

DESENHO: Juares

PROPRIETÁRIO: PREFEITURA DE ARROIO DO SAL

ESCALA: sem

RESPONSÁVEL TÉCNICO: ENG. ELETRICISTA JUARES PISTORE - CREA RS136384

PRANCHA: 01

E-MAIL E FONE: juarespistore@gmail.com / +55 54 981148340

ASSUNTO: PROJETO ILUMINAÇÃO ORLA

A1