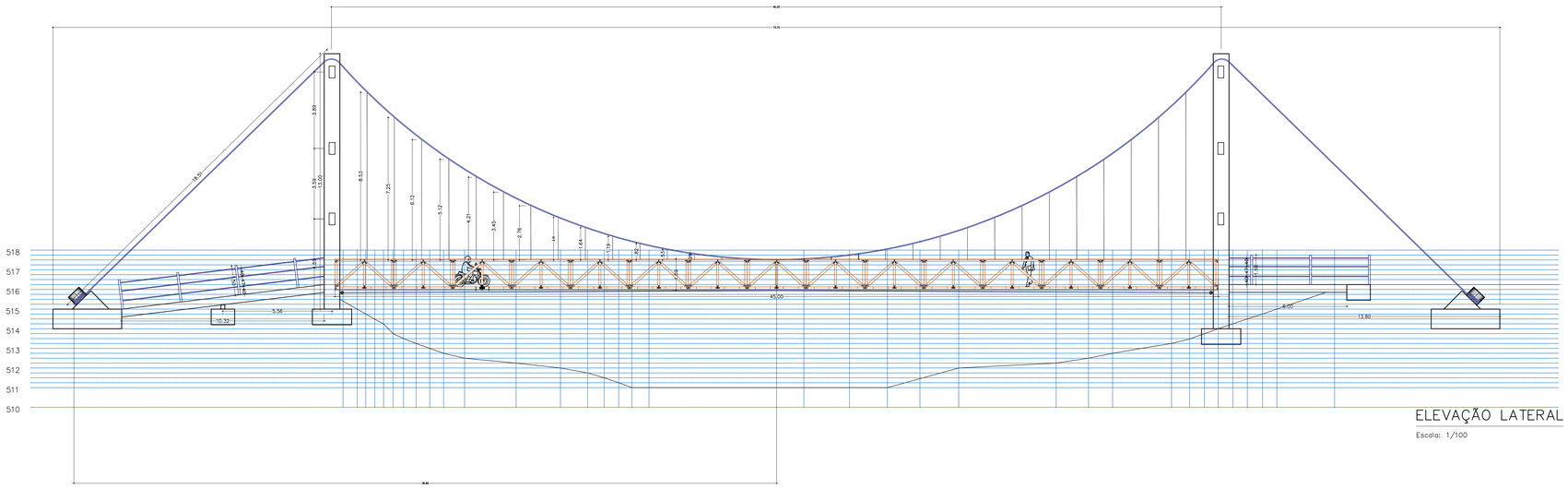
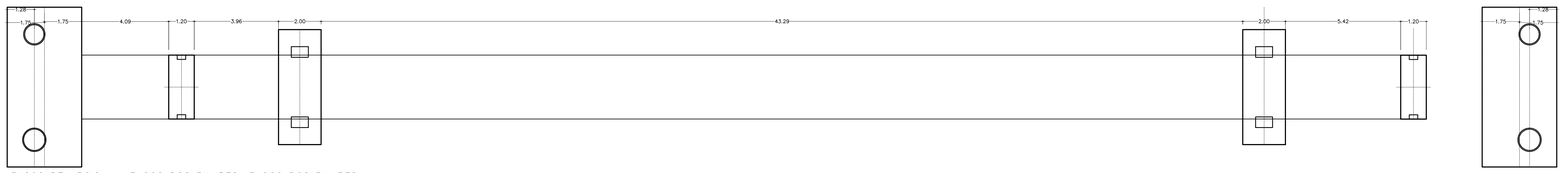


ELEVAÇÃO LATERAL

Escala: 1/100



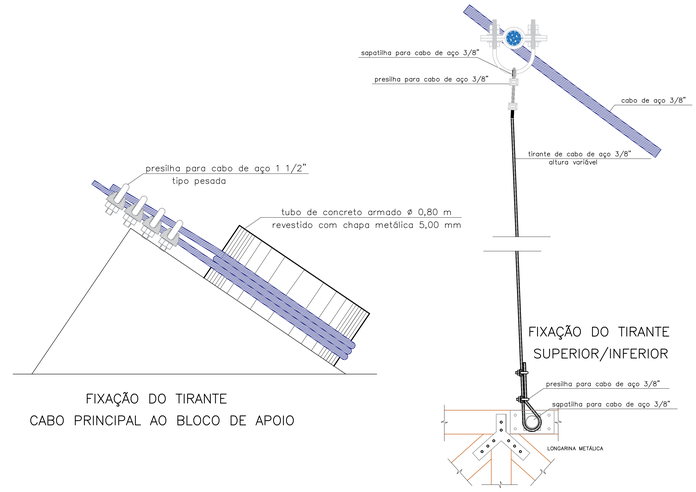
BLOCO DE APOIO DOS CABOS

BLOCO DOS PILARES SECUNDÁRIOS

BLOCO DOS PILARES PRINCIPAIS

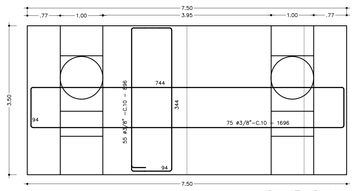
LOCAÇÃO DOS BLOCOS

Escala: 1/100

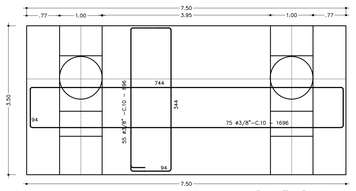


FIXAÇÃO DO TIRANTE
CABO PRINCIPAL AO BLOCO DE APOIO

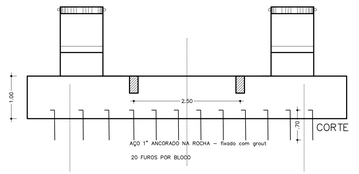
BLOCO DE APOIO DOS CABOS (3,50 X 7,50 X 1,00)

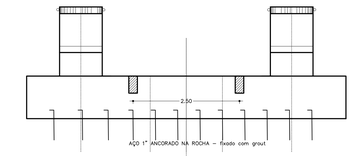


PLANTA BAIXA
MARGEM DIREITA

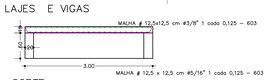


PLANTA BAIXA
MARGEM ESQUERDA

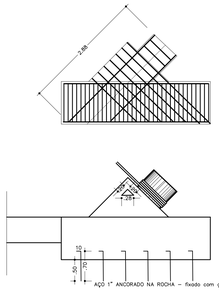




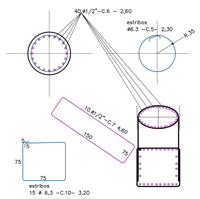
LAJES E VIGAS



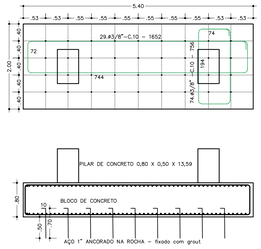
CORTE



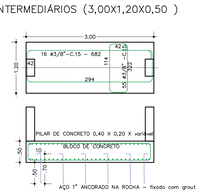
APARELHO DE AMARRAÇÃO DO CABO
(ø80)



BLOCO DE APOIO DOS PILARES
(5,40 X 2,00 X 0,80)

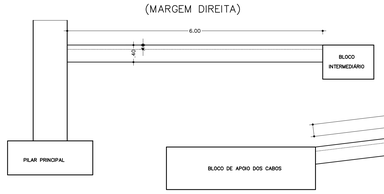


BLOCO DE APOIO DOS PILARES
INTERMEDIÁRIOS (3,00X1,20X0,50)

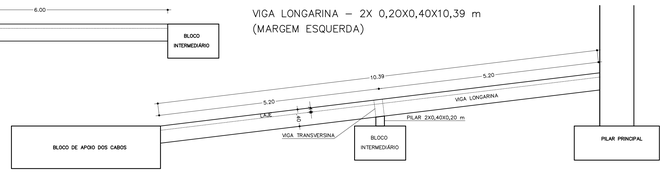


VIGA LONGARINA – 2X 0,20X0,40X6,00 m

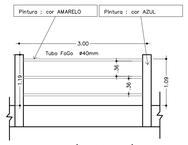
(MARGEM DIREITA)



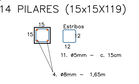
VIGA LONGARINA – 2X 0,20X0,40X10,39 m
(MARGEM ESQUERDA)



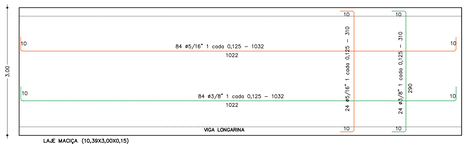
GUARDA – CORPO



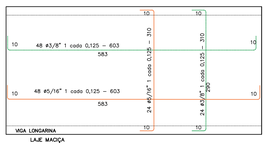
14 PILARES (15x15X119)

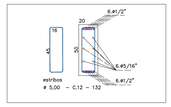


LAJE MACIÇA 10,39 X 3,00x0,15 m
MARGEM DIREITA

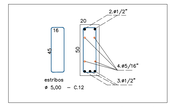


LAJE MACIÇA 6,00 X 3,00x0,15 m
MARGEM DIREITA

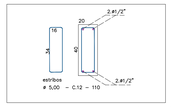




VIGA LONGARINA (20x50)



VIGA TRANSVERSINA (20x50)



PILAR DA TRANSVERSINA (20x40)

OBS:

PREFEITURA

ASS. PROPRIETÁRIO (a)

PREFEITURA MUNICIPAL DE DOUTOR PEDRINHO
CNPJ Nº 79.273.778/0001-48

ASS. RESPONSÁVEL TÉCNICO

FERRARI ARQUITETURA E ENGENHARIA LTDA
CNPJ Nº 35.722.254/0001-00

PREFEITURA MUNICIPAL DE DOUTOR PEDRINHO

Ferrari
Arquitetura & Engenharia
(47) 98402 7570 - 3564 1994

CONSTRUÇÃO DE PASSARELA

Rua Glória - Bairro Salto Donner
Doutor Pedrinho-SC

ESCALA: INDICADAS

DATA: ABRIL/2024

REF Nº

BLOCOS DE APOIO DOS CABOS
BLOCOS DE APOIO DOS PILARES
LAJES E PILARES
DETALHES

FOLHA 01 03

ESTRUTURAL