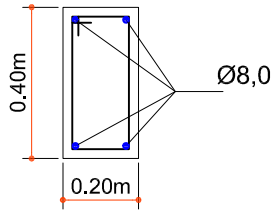
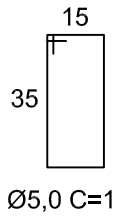


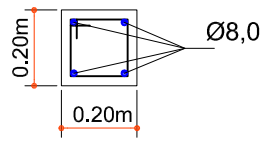
PLANTA BAIXA

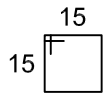
Escala 1 :50





Ø5,0 C=110

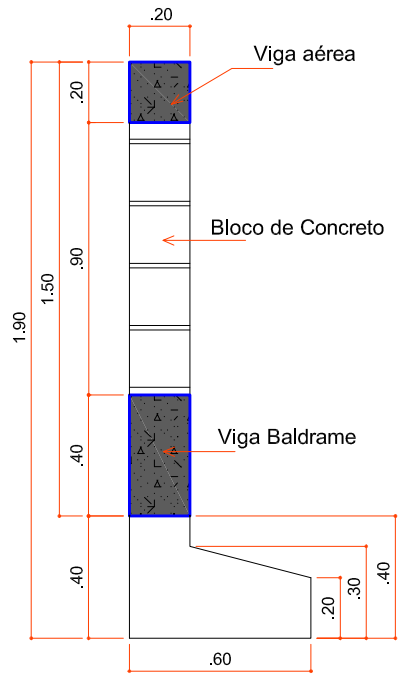




Ø5,0 C=70

DET. VIGA BALDRAME MURO

Escala 1 : 25

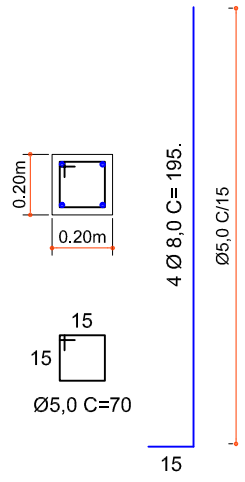


CORTE "AA"

Escala 1 : 25

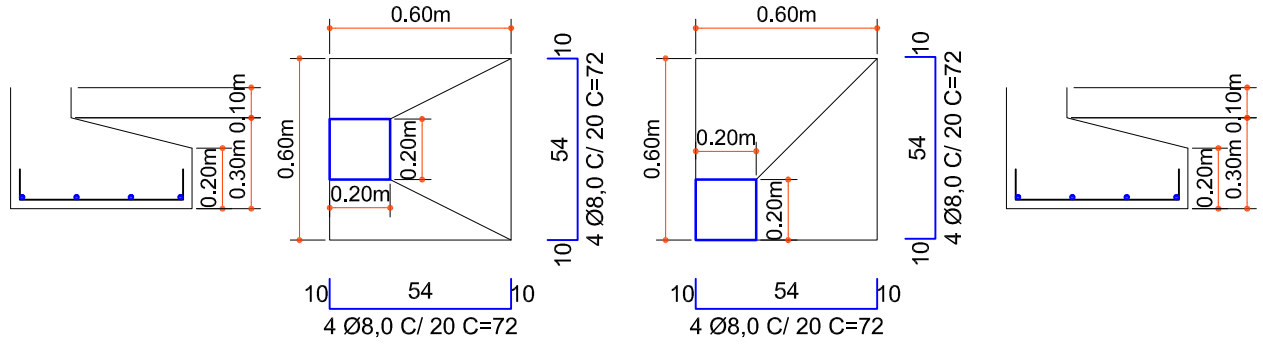
DET. VIGA AÉREA

Escala 1 : 25



DETALHE PILARES (P1 a P83)

Escala 1 : 25



Solo compactado sobre a sapata
peso específico > 1600.00 kgf/m³

DETALHE SAPATAS

Escala 1 : 25

ENGENHEIRO RESPONSÁVEL

PREFEITO MUNICIPAL

ammoc
Associação dos Municípios do Meio Oeste Catarinense

Projeto: GEOMÉTRICO

TRECHO: ESTACA: 0PP - 8+9.437m

Projeto:
ANA JÚLIA UNGERICHT - ENG. CIVIL-CREA/SC 105.295-8
ANDRE BRITO DOTTI - ENG. CIVIL-CREA/SC 162.237-5
DENIR NARCIZO ZULIAN - ENG. CIVIL - CREA/SC 50.805-8
LUCAS FELIPE BALESTRIN - ENG. AGRÔNOMO-CREA/SC 156.743-7
MAX MOOSHAMMER - ENG. CIVIL - CREA/SC 139.164-0

Prancha: GEO. 03/03

Desenho: LUCAS F. BALESTRIN

Data: OUTUBRO 2020

Revisão:

Escala: INDICADAS

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