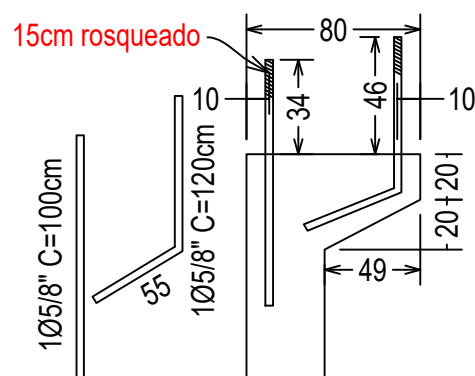
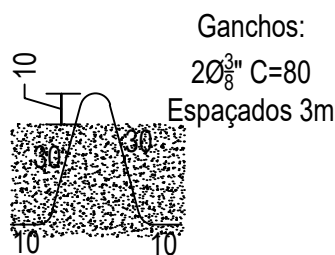
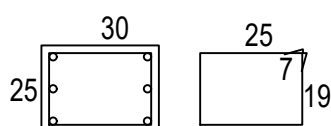
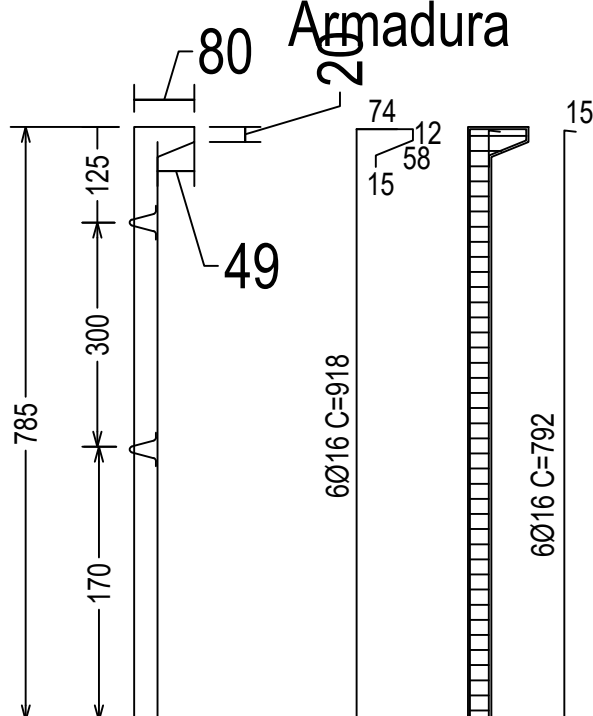


Geometria 20 peças

Cabeça do pilar



Armadura



Estribo:

$39\phi 5c/20C=105+$
 $2\phi 5c/20C=varia$

LISTA MATERIAIS
Concreto FCK25 - $0.624m^3 \times 20$ =12,495m ³
Verg 5mm - $41m \times 20=820m=69$ brs
verg 10mm - $1.60 \times 20=32m=3$ brs
Verg 16mm - $103m \times 20=2060m=171$ brs
Barra red 3/8" - $1.7m \times 14=24m=4$ brs
Barra red 5/8" - $2.2m \times 20=44m=8$ brs
Peso por peça: 1436kg

Logo



FAUST
 ENGENHARIA

CLIENTE:

PREFEITURA MUNICIPAL DE SANTA HELENA

Projeto

PROJETO ESTRUTURAL

Endereço: Estrada Municipal, Interior, Santa Helena - SC

Conteúdo

DETALHAMENTO DOS PILARES LATERAIS

Resp. Técnico.

Engº Civil - Deivid Recheki Faust
 CREA 125019-9

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faust.engenharia@hotmail.com
deividfaust@hotmail.com

Prancha

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Prefeitura Municipal de Santa Helena

Engº Civil - Deivid Recheki Faust

Desenhista

Data

Área

Arquivo

Folha

Deivid

11/05/2026

737.57m²

Est_Pavilhão_PMSH

A4