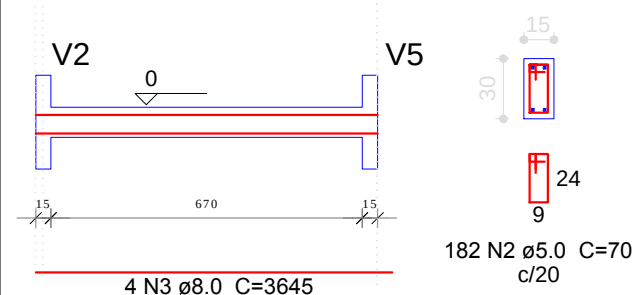


AÇO	DIAM (mm)	C.TOTAL (m)
CA60	4.2	9.00
PESO TOTAL (kg)		
CA60	1.2	

VB1
ESC Indicada

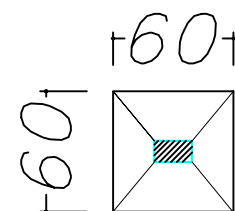


Resumo do concreto armado

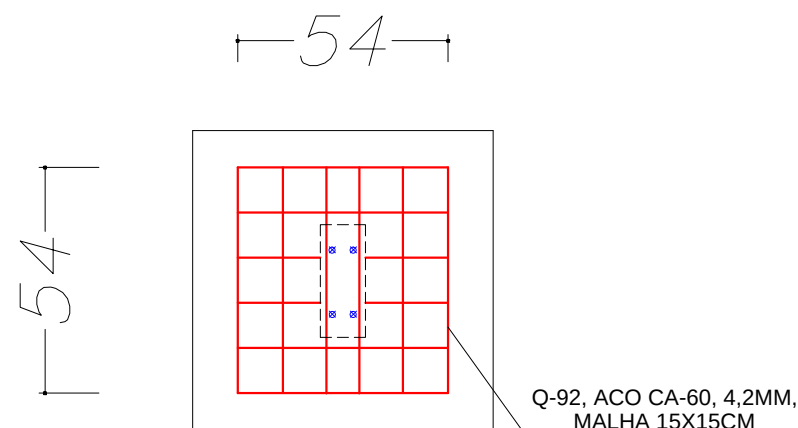
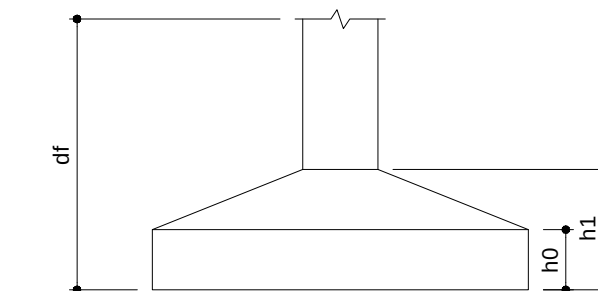
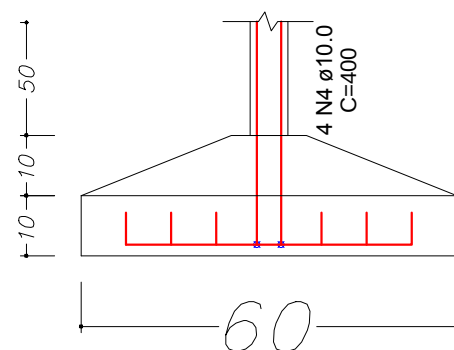
AÇO	DIAM (mm)	C.TOTAL (m)
CA50	8.0	145.80
CA60	5.0	127.40
PESO TOTAL (kg)		
CA50	57.50	
CA60	19.65	

Volume de concreto (C-25) = 1.65m³
Área de forma = 27.30 m²

S1=S2...X 15

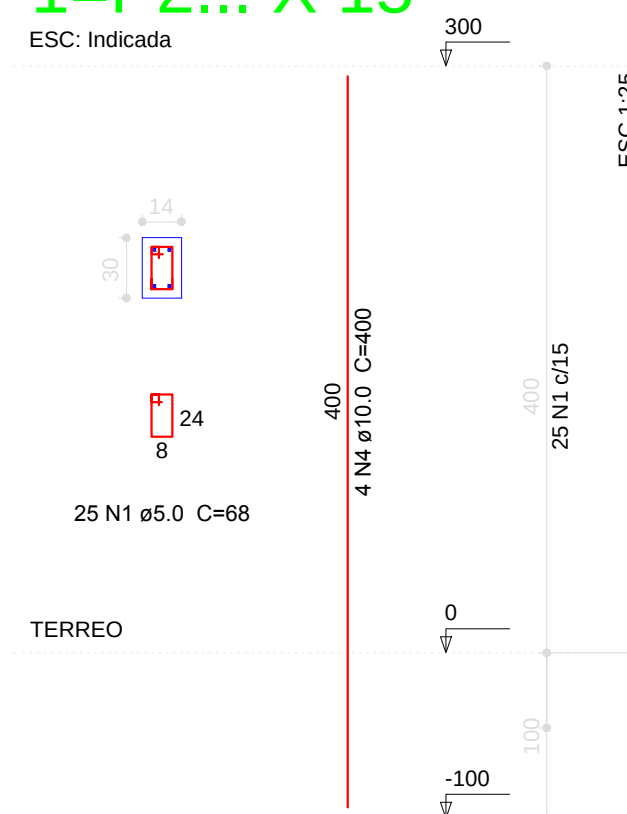


P01
14x30 cm
h0 = 10 cm
h1 = 20 cm
df = 70 cm



P1=P2... X 15

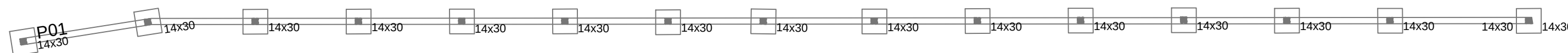
ESC: Indicada



Resumo do concreto armado

AÇO	DIAM (mm)	C.TOTAL (m)
CA50	10.0	16
CA60	5.0	17
PESO TOTAL (kg)		Volume de Área de fo
CA50	10	
CA60	3	

Volume de concreto (C-25) = 0.18 m³
Área de forma = 3.50 m²



DETALHES ESTRUTURAL DO MURO

Esc: 1/100



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PROJETO: **CMEI AURÉLIA CORREA DE ALMEIDA**

OBRA: **REFORMA E AMPLIAÇÃO**

LOCALIZAÇÃO: **Avenida São Gonçalo**
MARINGÁ I

ASSUNTO: **DETALHE ESTRUTURAL DO MURO**

LUAN BRENO ZANOLLO MILANI

ENGENHEIRO CIVIL
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UNIDADE:	ESCALA:	DATA:
METRO	Indicada	Janeiro/ 2019

FOLHA N°

04/04