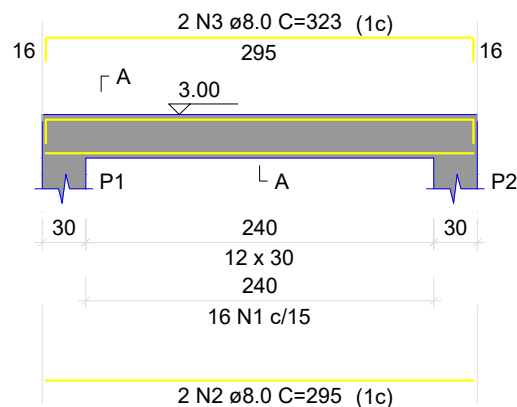
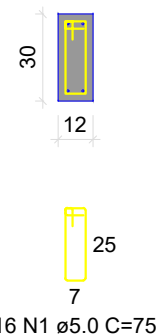


Pavimento 1

V1
ESC 1:50



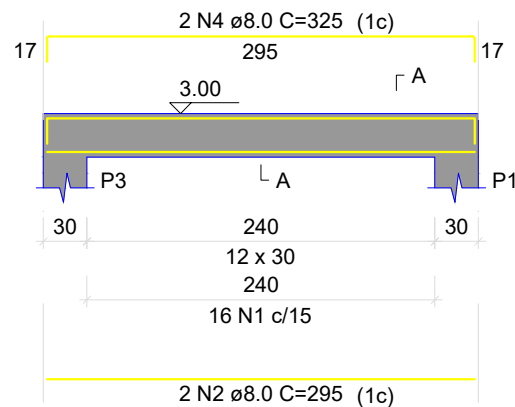
SEÇÃO A-A
ESC 1:25



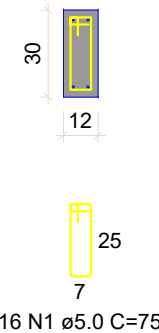
16 N1 ø5.0 C=75

Pavimento 1

V2
ESC 1:50



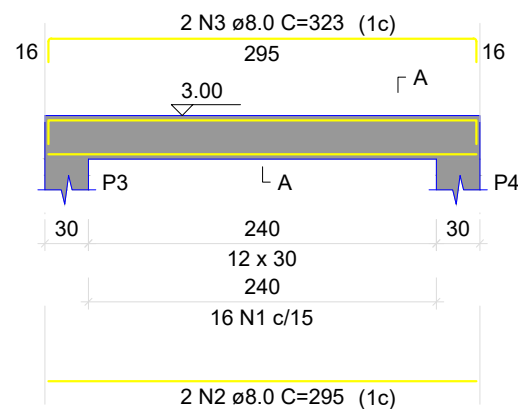
SEÇÃO A-A
ESC 1:25



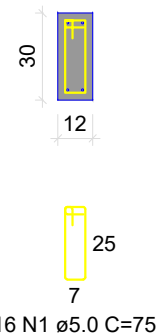
16 N1 ø5.0 C=75

Pavimento 1

V3
ESC 1:50



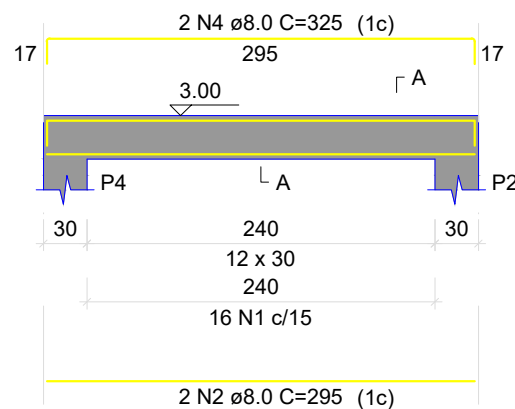
SEÇÃO A-A
ESC 1:25



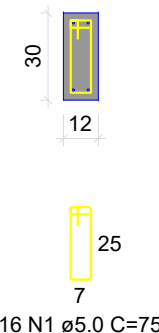
16 N1 ø5.0 C=75

Pavimento 1

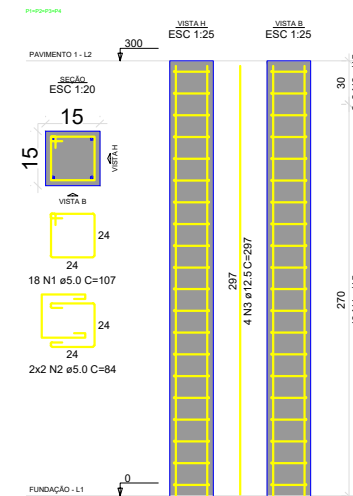
V4
ESC 1:50



SEÇÃO A-A
ESC 1:25



16 N1 ø5.0 C=75



RELAÇÃO DO AÇO

4xP1

AÇO	N	DIAM (mm)	QUANT	C.UNIT (cm)	C.TOTAL (cm)
CA60	1	5.0	72	107	7704
CA50	2	5.0	18	84	1344
	3	12.5	16	297	4752

RESUMO DO AÇO

AÇO	DIAM (mm)	C.TOTAL (m)	QUANT + 10% (Barra)	UNIT
CA50	12.5	47.5	5	12 m
CA60	5.0	90.5	5	rolo (170 kg)

PESO TOTAL (kg)	
CA50	50.4
CA60	15.3

Volume de concreto (C-25) = 1.08 m³
Área de forma = 14.40 m²

PREFEITURA MUNICIPAL DE MACAMBIRA

ENGENHEIRO:
LUCAS FONSECA DE JESUS ANDRADE

CREA:
2719603457

OBRA:
REFORMA DO EST. JOSÉ FRANS. DE OLIVEIRA

ENDEREÇO DA OBRA:
RUA ERONILDES ALVES DE MENEZES
CENTRO - MACAMBIRA-SE

PLANTA: BLOCO CASA D'ÁGUA - ESTRUTURAL

ESCALA: 1/100 DATA: DEZEMBRO / 2022

ARQUIVO: Estrutural.dwg

PRANCHA

05/12