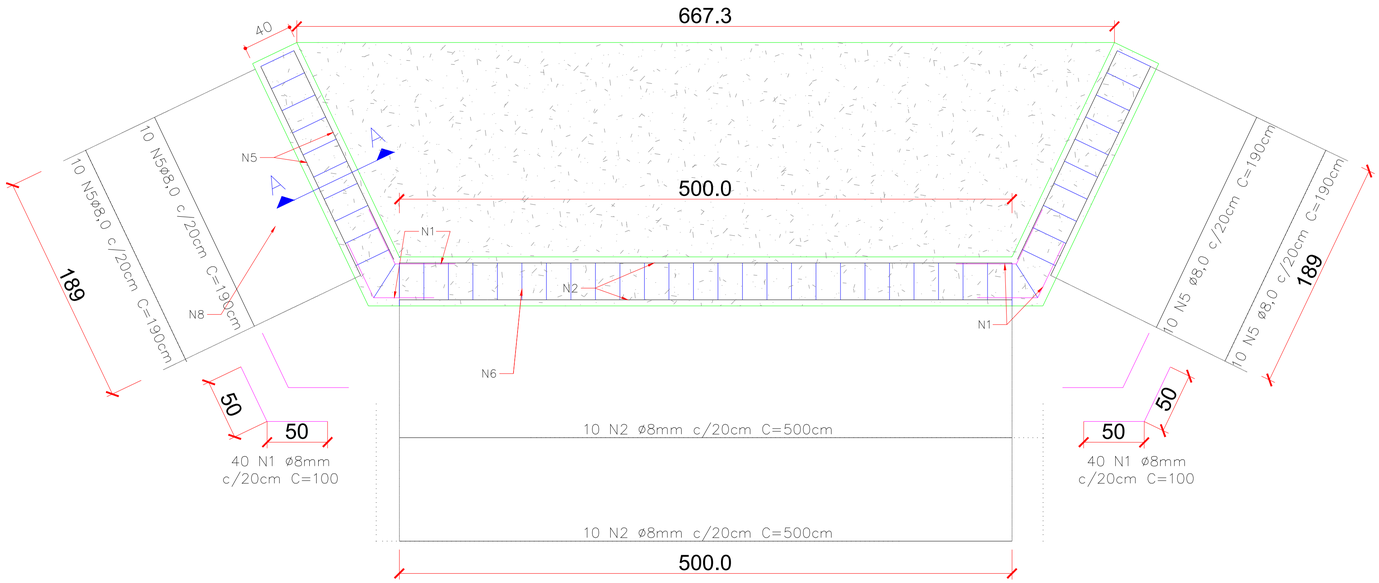
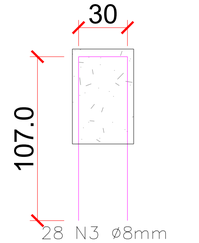
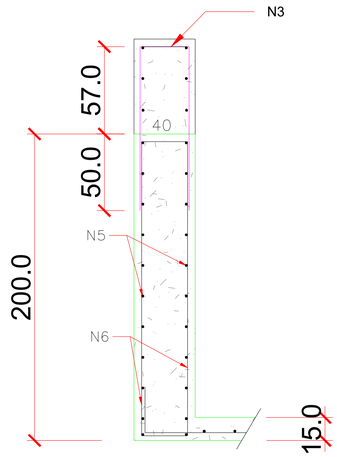
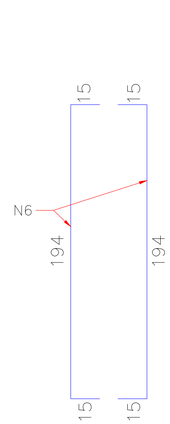


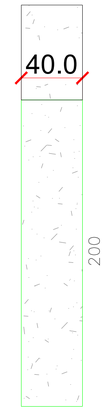
ARMAÇÃO PAREDES CABECEIRA
ESC.: 1/25

ARMADURA COMPLEMENTAR
2° CONCRETAGEM







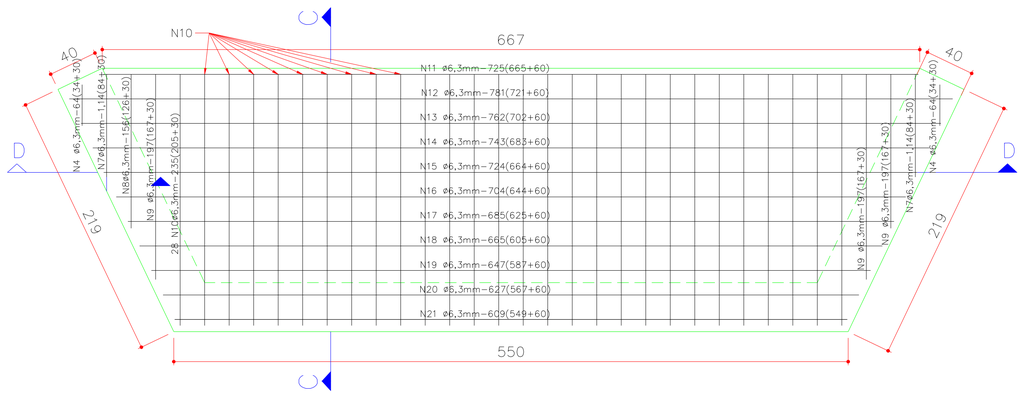


2x48 N6 ø8,00mm c/20cm C=224cm

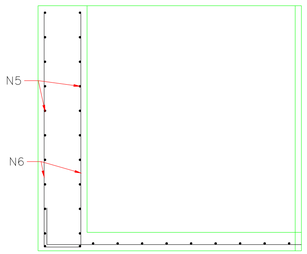
CORTE B
ESC.: 1/20

RESUMO DO AÇO		PESO(kg)	
		p/m	TOTAL+10%
CA-50	METRO(m)	kg/m	kg
6,3	306,28	0,245	82,54
8	1101,12	0,395	478,44

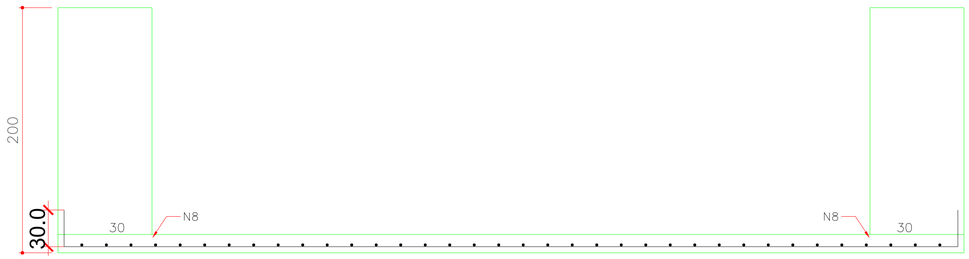
V= (Fck 30MPA) = 20,76m³ (para as 2 cabeceiras)
ÁREA DE FÔRMA = 94,76m³ (para as 2 cabeceiras)
OBS: Os volumes de aço, concreto e fôrma são para duas cabeceiras



ARMAÇÃO DA LAJE
ESC.: 1/25



CORTE C
ESC.: 1/25



CORTE D
ESC.: 1/25

AMURES — ASSOCIAÇÃO DE MUNICÍPIOS DA REGIÃO SERRANA

PREFEITURA MUNICIPAL DE PALMEIRA — **03**

ASSESSORIA TÉCNICA

JEZIEL SANTOS RIBEIRO:09308467963 — Assinado de forma digital por JEZIEL SANTOS RIBEIRO:09308467963 Dados: 2025.06.27 09:23:06 -03'00'

PROJETO:
JEZIEL SANTOS RIBEIRO
Eng. Civil - CREA 218334-3

PREFEITO:
SANDRO ALEX MASSELAI

OBRA :
PONTE DO INHAMBU

ARMAÇÃO PAREDES CABECEIRA
CORTE B
CORTE C
CORTE D
ARMAÇÃO DA LAJE

DESENHO :	TOPOGRAFIA :	Escala:	DATA :
		Indicada	JUNHO/2025