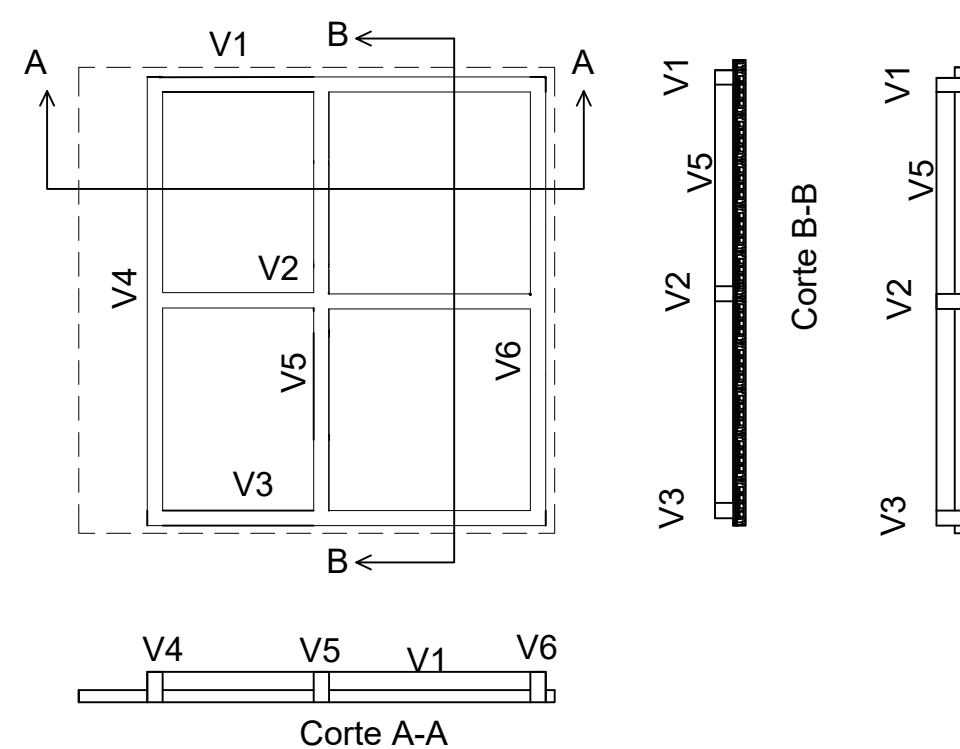
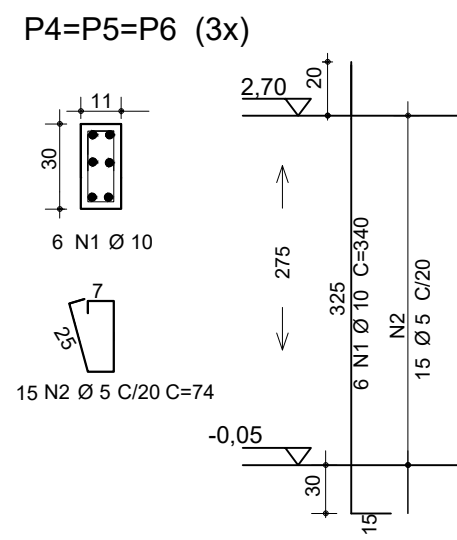
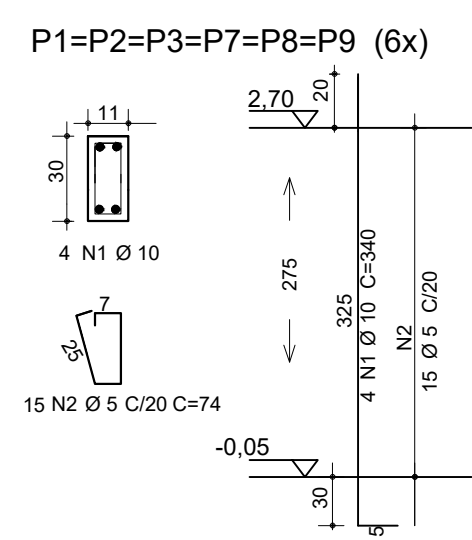
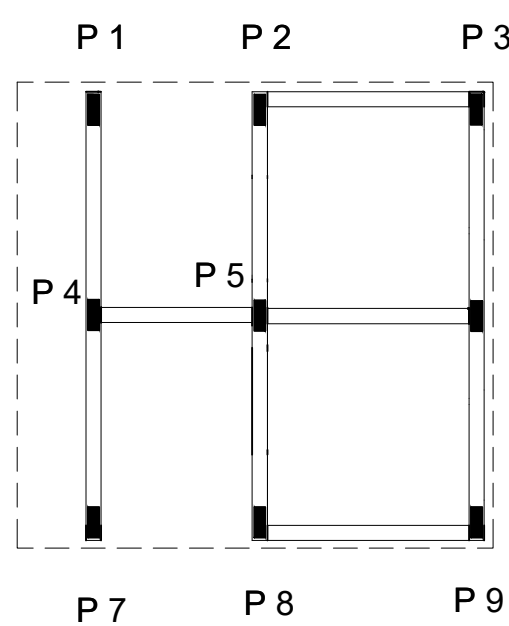
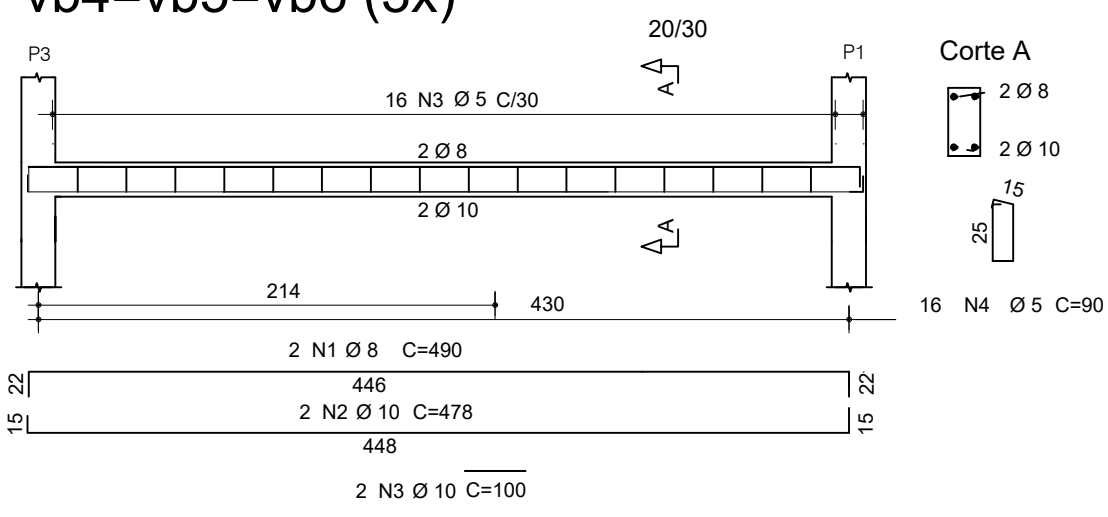
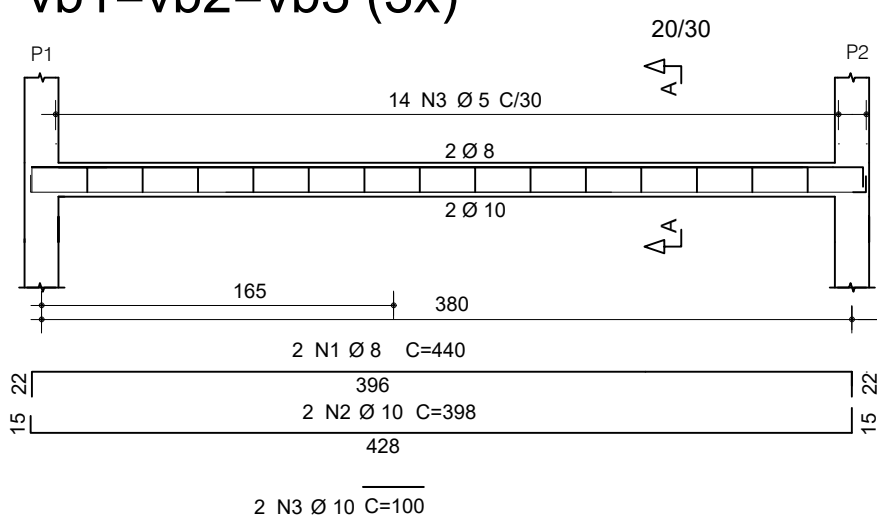
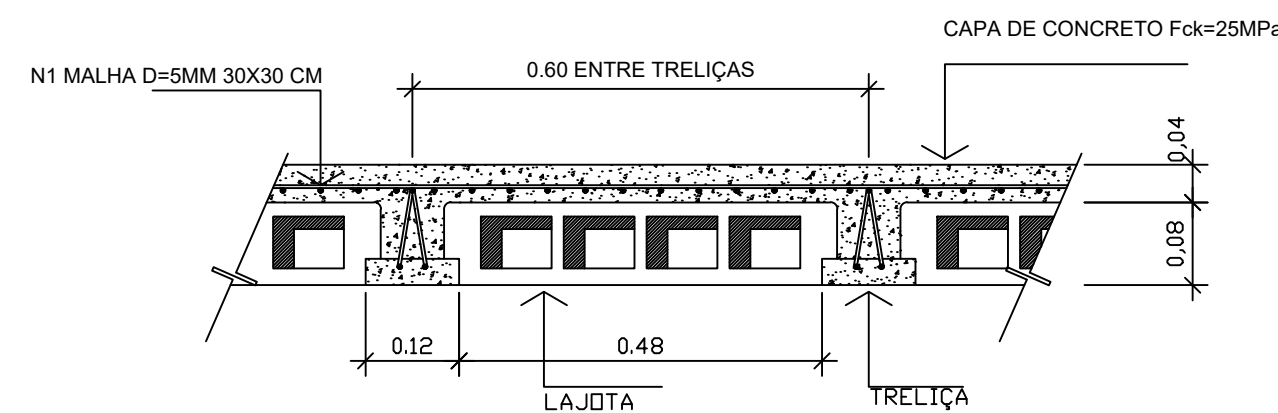
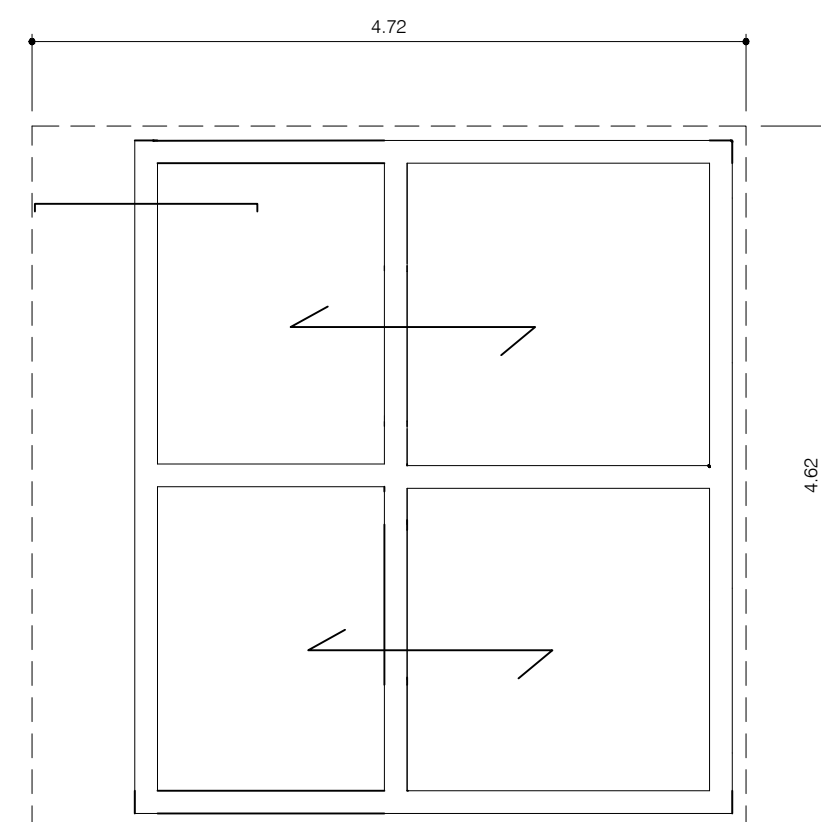
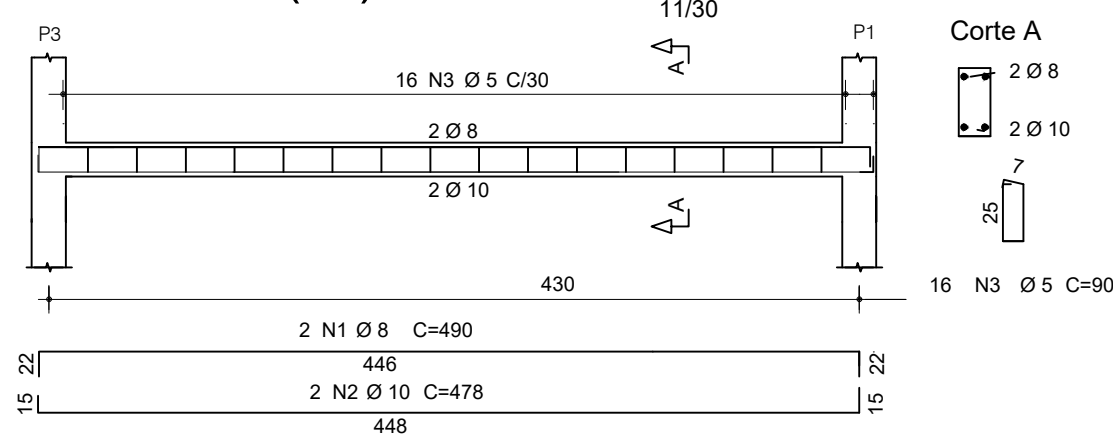


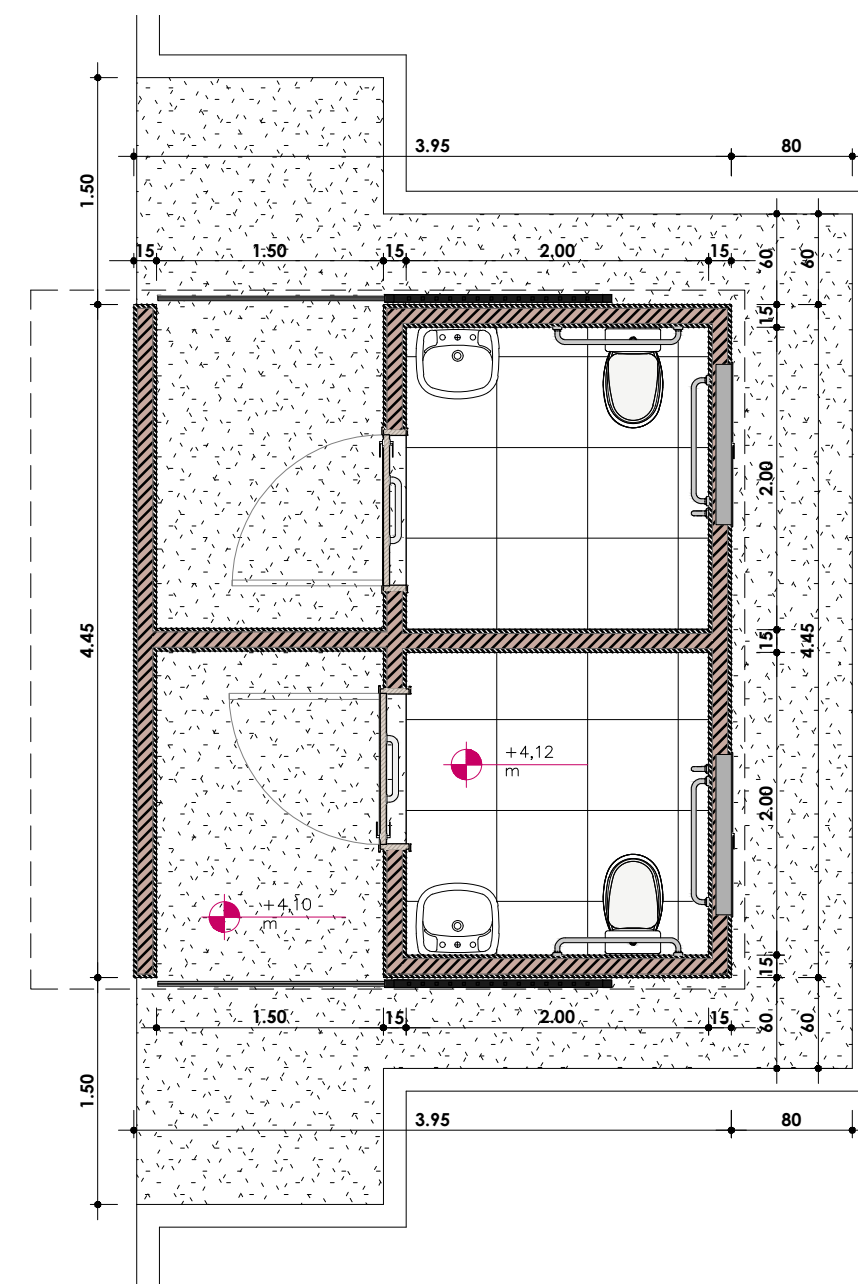
Fundações  
Escala 1:50



Technical drawing of a reinforced concrete beam (Corte A-A) showing top and bottom views. The top view shows a beam of length 380 cm with a top reinforcement of 14 N3 Ø 5 C/30 and a bottom reinforcement of 2 Ø 8. The bottom view shows a beam of length 380 cm with a top reinforcement of 2 N1 Ø 8 C=440 and a bottom reinforcement of 2 N2 Ø 10 C=398. The beam is supported by columns P1 and P2. A section line A-A is indicated at the right end of the beam.



AÇO	POS	BIT	QUANT	COMPROMIMENTO	
				UNIT	TOTAL
		mm		cm	cm
Laje mista beta 12					
50A	1	3	34	467	15876
50A	2	3	17	167	2669
50A	3	5	6	460	2760
RESUMO DE AÇO					
AÇO	BIT	COMPR	PESO		
	mm	m	kgf		
60A	5	186,35	28,70		
50A	6,3	26,69	8,54		
Peso Total	60A =		29 kgf		
Peso Total	50A =		7 kgf		



# Planta Baixa

Escala 1:50

TÍTULO DA FOLHA		FOLHA
CONSTRUÇÃO DA PRAÇA DA BÍBLIA ESTRUTURAL SANITÁRIO		05/10
ALVARÁ DE APROVAÇÃO DE:		
CONSTRUÇÃO DA PRAÇA DA BÍBLIA		
ASSUNTO		
PREFEITURA DE ALTINÓPOLIS		
PROPRIETÁRIO(S)		
ÁREA INSTITUCIONAL 09 - VILA BARROSO		
LOCAL		
ALTINÓPOLIS, NOVENBRO DE 2023		INDICADA
DATA		ESCALA
SITUAÇÃO SEM ESCALA		
		 PREFEITURA DE ALTINÓPOLIS PROPRIETÁRIO(S)
ÁREAS (m²)		
Área do terreno: 2.344,75 m²		
Área construída: 2.344,75 m²		C.A.: 0
Área ocupada: 0 m²		T.O.: 0
Área não computável: 0 m²		
Área permeável: 2.125 m²		T.P.: 0,00%
APROVAÇÃO		 FILÍPE MARQUES DA SILVA AUTOR DO PROJETO CAU: A189061-1 RRT: 13703412