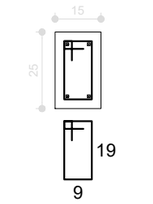
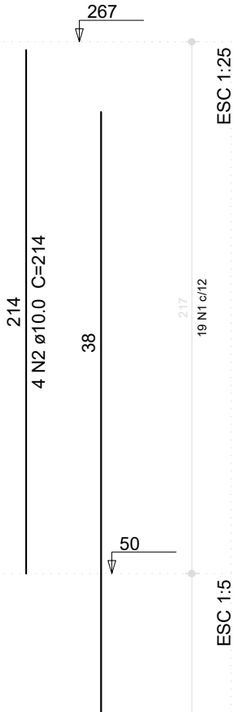
P6

PAVIMENTO 3 - L3

SEÇÃO
ESC 1:20

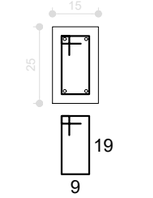


19 N1 ø5.0 C=67

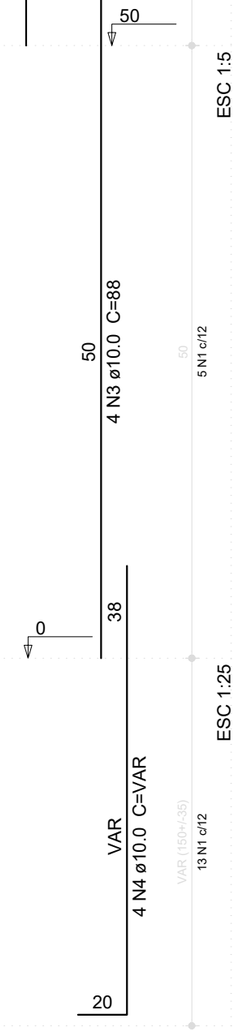


PAVIMENTO 2 - L2

SEÇÃO
ESC 1:20

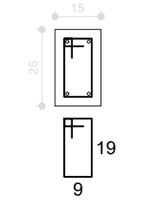


5 N1 ø5.0 C=67



PAVIMENTO 1 - L1

SEÇÃO
ESC 1:20

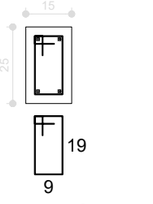


13 N1 ø5.0 C=67

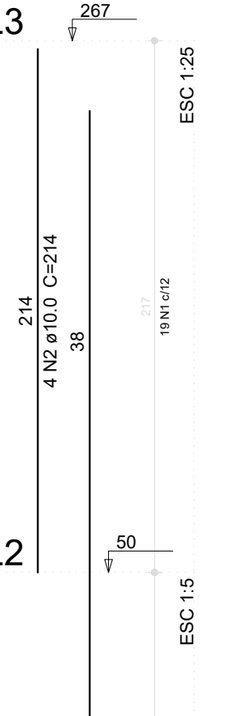
P3

PAVIMENTO 3 - L3

SEÇÃO
ESC 1:20

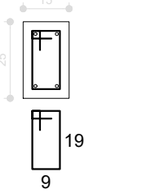


19 N1 ø5.0 C=67

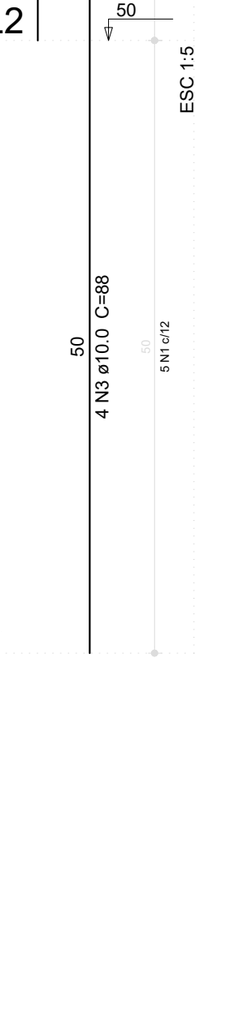


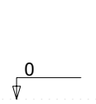
PAVIMENTO 2 - L2

SEÇÃO
ESC 1:20



5 N1 ø5.0 C=67





Relação do aço

P3 P4 P6

AÇO	N	DIAM (mm)	QUANT	C.UNIT (cm)	C.TOTAL (cm)
CA60	1	5.0	98	67	6566
CA50	2	10.0	12	214	2568
	3	10.0	12	88	1056
	4	10.0	8	VAR	VAR

Resumo do aço

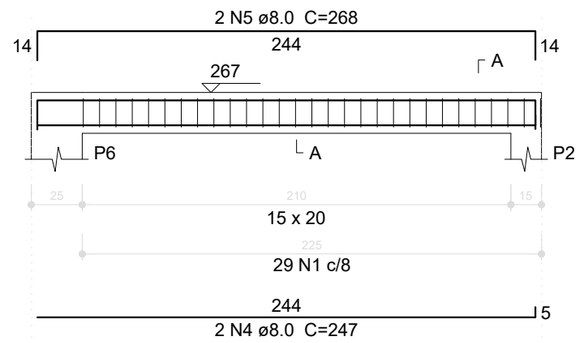
AÇO	DIAM (mm)	C.TOTAL (m)	QUANT + 10 % (Barras)	PESO + 10 % (kg)
CA50	10.0	52.4	5	35.5
CA60	5.0	65.7	-	11.1

PESO TOTAL (kg)	
CA50	35.5
CA60	11.1

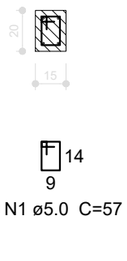
Volume de concreto (C-25) = 0.39 m³
Área de forma = 8.41 m²

V2 - SUPERIOR

ESC 1:30



SEÇÃO A-A
ESC 1:30



29 N1 ø5.0 C=57

Projeto: DANIELA FERNANDA SILVA:11970546697 (Assinado de forma digital por DANIELA FERNANDA SILVA:11970546697 Dados: 2024.06.04 15:21:13 -03'00') Daniela Fernanda Silva de Arruda, Eng. Civil - CREA MG 229.261/D		Proprietário: Câmara Municipal de Paula Cândido, CNPJ: 02.303.963/0001-90	
Projeto: Ponto de ônibus			Folha: 4
Descriminação: Projeto Estrutural			Conj.: 0 / Fla./Conj.: 1
Data: 04/06/2024	Escala: Indicada	Desenho: DFSA	Conferência: DFSA