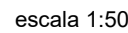
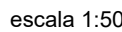
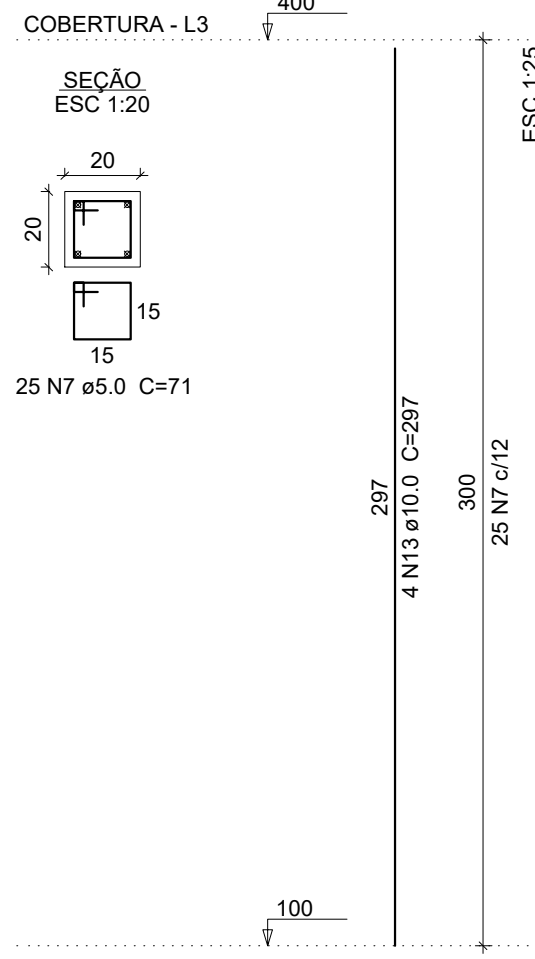
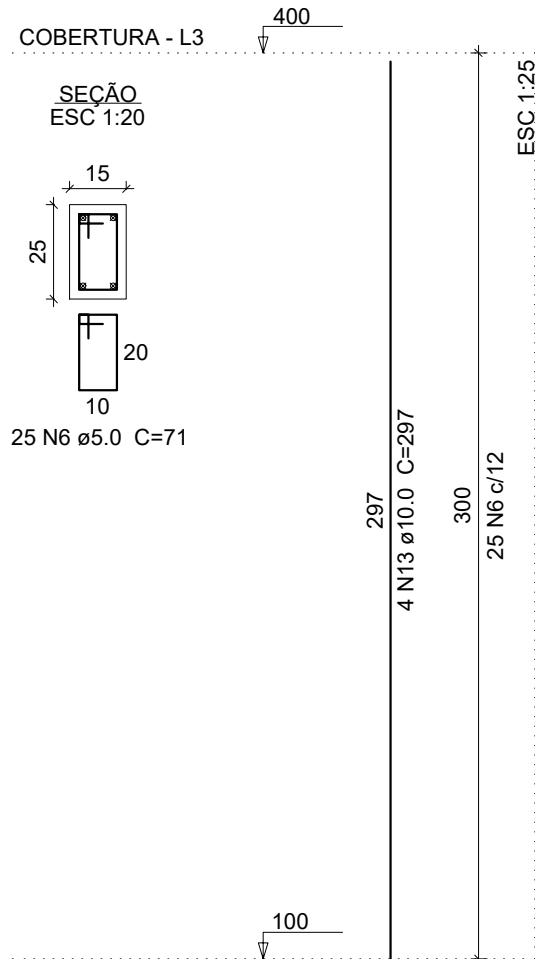
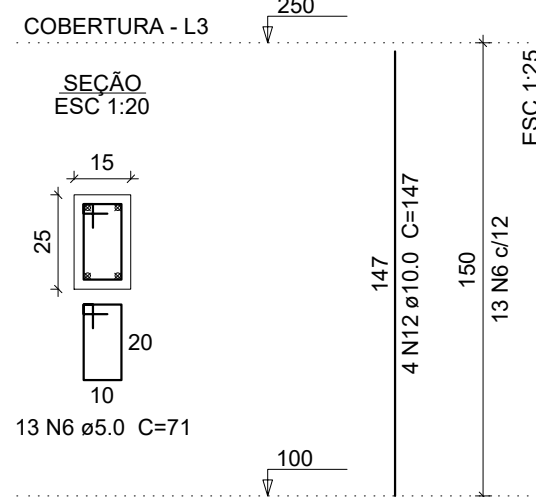
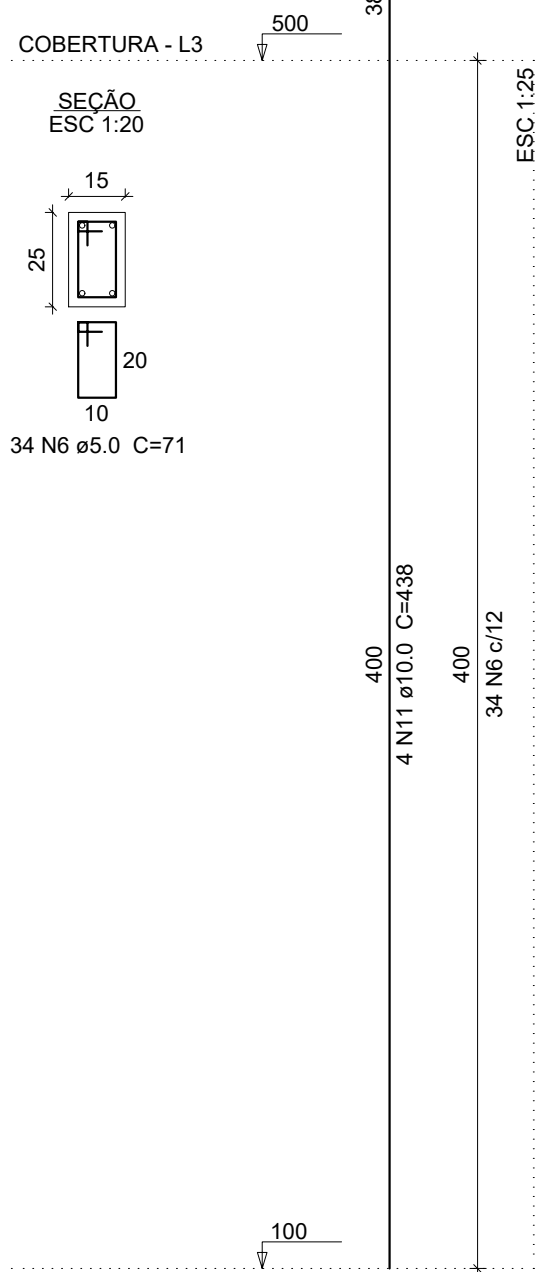


escala 1:50



Armação positiva das lajes do pavimento Cobertura



AÇO	N	DIAM (mm)	QUANT	C.UNIT (cm)	C.TOTAL (cm)
CA60	1	5.0	6	179	1074
	2	5.0	2	320	640
	3	5.0	4	221	884
	4	5.0	4	58	232
	5	5.0	2	330	660
	6	5.0	1041	71	73911
	7	5.0	50	71	3550
CA50	8	6.3	18	89	1602
	9	6.3	16	74	1184
	10	8.0	4	88	352
	11	10.0	100	438	43800
	12	10.0	28	147	4116
	13	10.0	24	297	7128

AÇO	DIAM (mm)	C.TOTAL (m)	QUANT (Barras)	PESO (kg)
CA50	6.3	27.9	3	6.8
	8.0	3.6	1	1.4
	10.0	550.5	46	339.4
CA60	5.0	809.6	68	124.8

PESO TOTAL (kg)	
CA50	347.6
CA60	124.8

Volume de concreto (C-25) = 5.4 m³
Área de forma = 102.8 m²

Obra Projeto Piscina Coberta R. Clarinda Tardeli Bonelli	
Projeto _____ Matheus Alves Duarte 188.265/D	Proprietário _____ Prefeitura Municipal de Monte Belo
Projeto Estrutural	Folha 6
Descrição Cobertura Detalhe Armaduras: Pilares e Laje	Conj. 2 Fla./Conj. 8
Data <>	Escala Escala
Desenho <>	Conferência Revisor