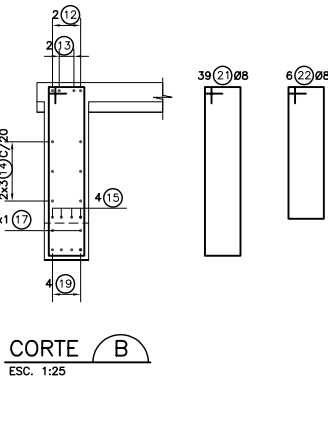
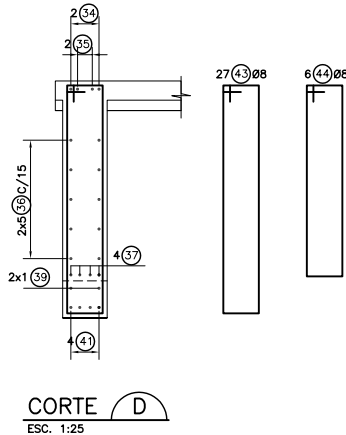
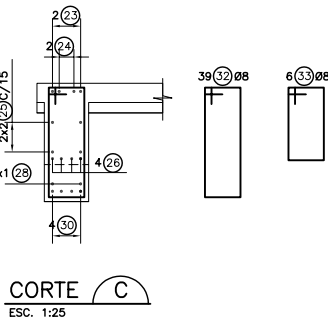


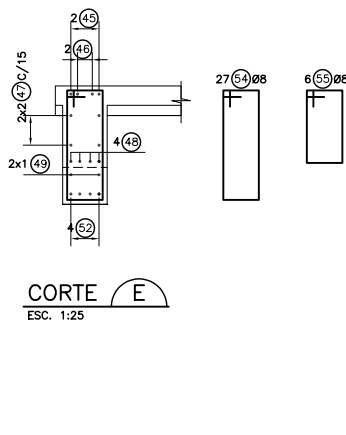
ESC. 1:50



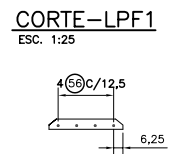
ESC. 1:50



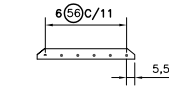
ESC. 1:50



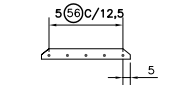
ESC. 1:25



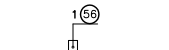
ESC. 1:25



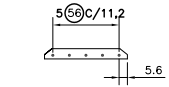
ESC. 1:25



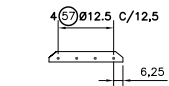
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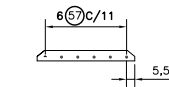
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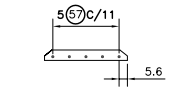
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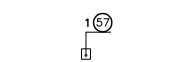
ESC. 1:25



ESC. 1:25



ESC. 1:25

NOTAS

1-ELEVAÇÕES EM METRO E DIMENSÕES EM CENTÍMETRO.
2-COBRIMENTOS: TRANSVERSINAS=3 cm.
LAJES PRÉ-MOLDADAS: 2.5 cm.
3-AÇO CA 50 A: $f_{yk} = 500 \text{ MPa}$

492-CDF-JQT-A1-E128 PONTE A - FORMAS
492-CDF-JQT-A1-E130 PONTE B - FORMAS
492-CDF-JQT-A1-E135 PONTE C - FORMAS
492-CDF-JQT-A1-E149 PONTE N - FORMAS
492-CDF-JQT-A1-E169 PONTE R - FORMAS
492-CDF-JQT-A1-E272 PONTES A,B,C,N,R-DETALHES
492-CDF-JQT-LM-E260 PONTES A,B,C,N,R-TRANSVERSAS
492-CDF-JQT-A1-E170 PONTES A,B,C,N,R-LONGARINAS

QUANTIDADE DE PLACAS PRÉ-MOLDADAS			
LOCAL	TIPO	LARGURA (cm)	QUANTIDADE
A	LPF1	50	183
	LPF2	66	6
	LPF3	60	3
	LPF4	6	6
	LPF5	5,5	6
	LPF6	8,5	6
B	LPF1	50	153
	LPF4	6	6
	LPF5	5,5	12
	LPF2	66	9
C	LPF1	50	666
	LPF4	6	6
	LPF5	5,5	30
	LPF7	56	18
N	LPF1	50	333
	LPF4	6	6
	LPF5	5,5	12
	LPF7	56	9
R	LPF8	50	213
	LPF9	66	6
	LPF10	56	3
	LPF11	6	6
		6,5	12

ESC. 1:25

