

FORRO

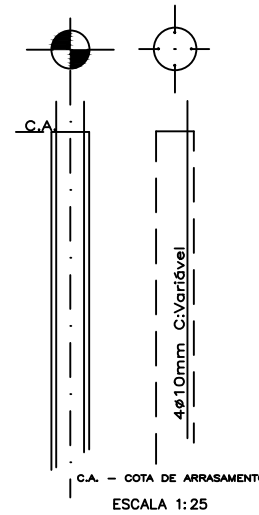
+3,20

330
4 Ø 10,0mm c = 285

BALDRAME

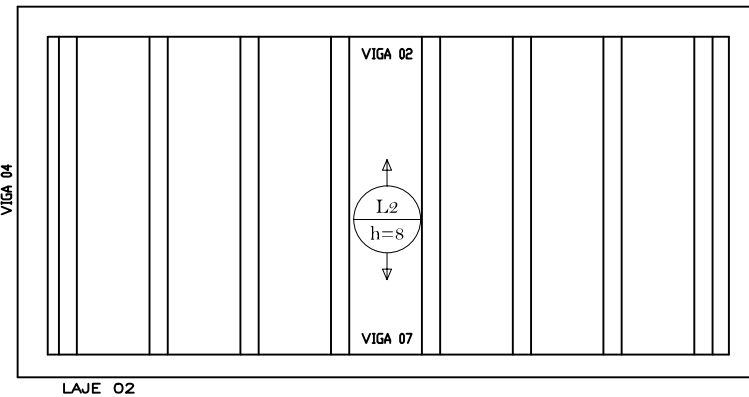
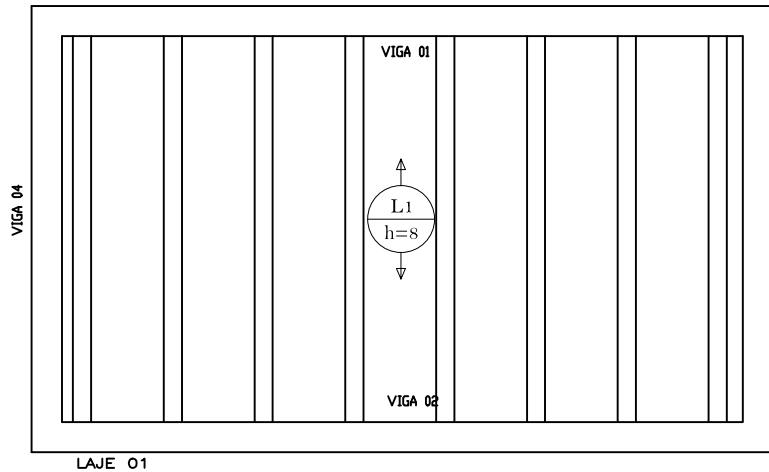
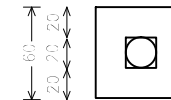
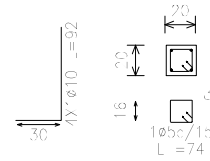
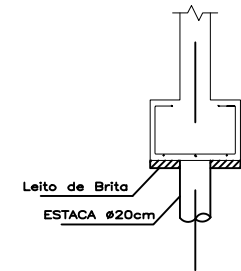
+0,40

PILAR TÍPICO (X9)



ESCAVAÇÃO MANUAL
Profundidade mínima: 1,5m
CONCRETO Fck:20MPa / AÇO: CA-50B

13 BLOCOS DE ESTACA Ø20cm—Profundidade mínima: 1,5m
CONCRETO Fck:20MPa / AÇO: CA-50B



PROJETO DE AMPLIAÇÃO ESCOLAR MUNICÍPIO DE ESTIVA – MG	
CATEGORIA DE USO: INSTITUCIONAL PARA FINS EDUCACIONAIS	ÁREA: 210,00 m²
DETALHE: LAJES – PILARES – FUNDAÇÃO	ESCALA: 1:50
RESP. TÉCNICO: Aran Monteiro Chiarini CREA MG 214.579/D	