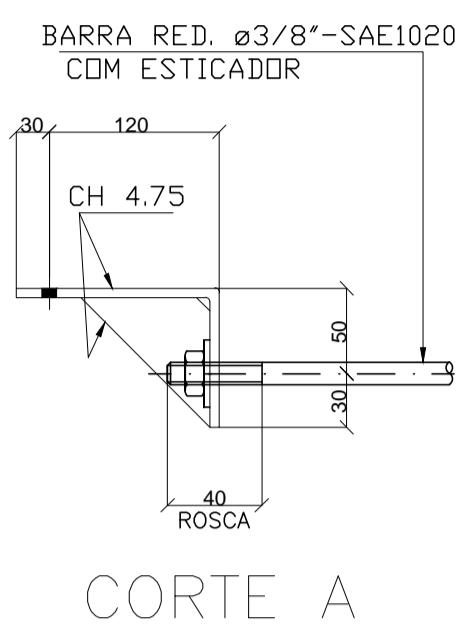
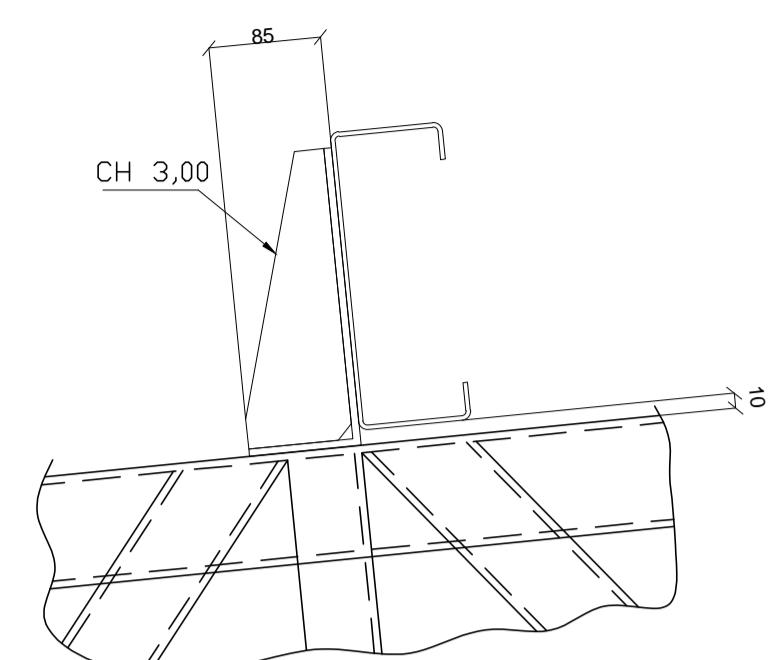


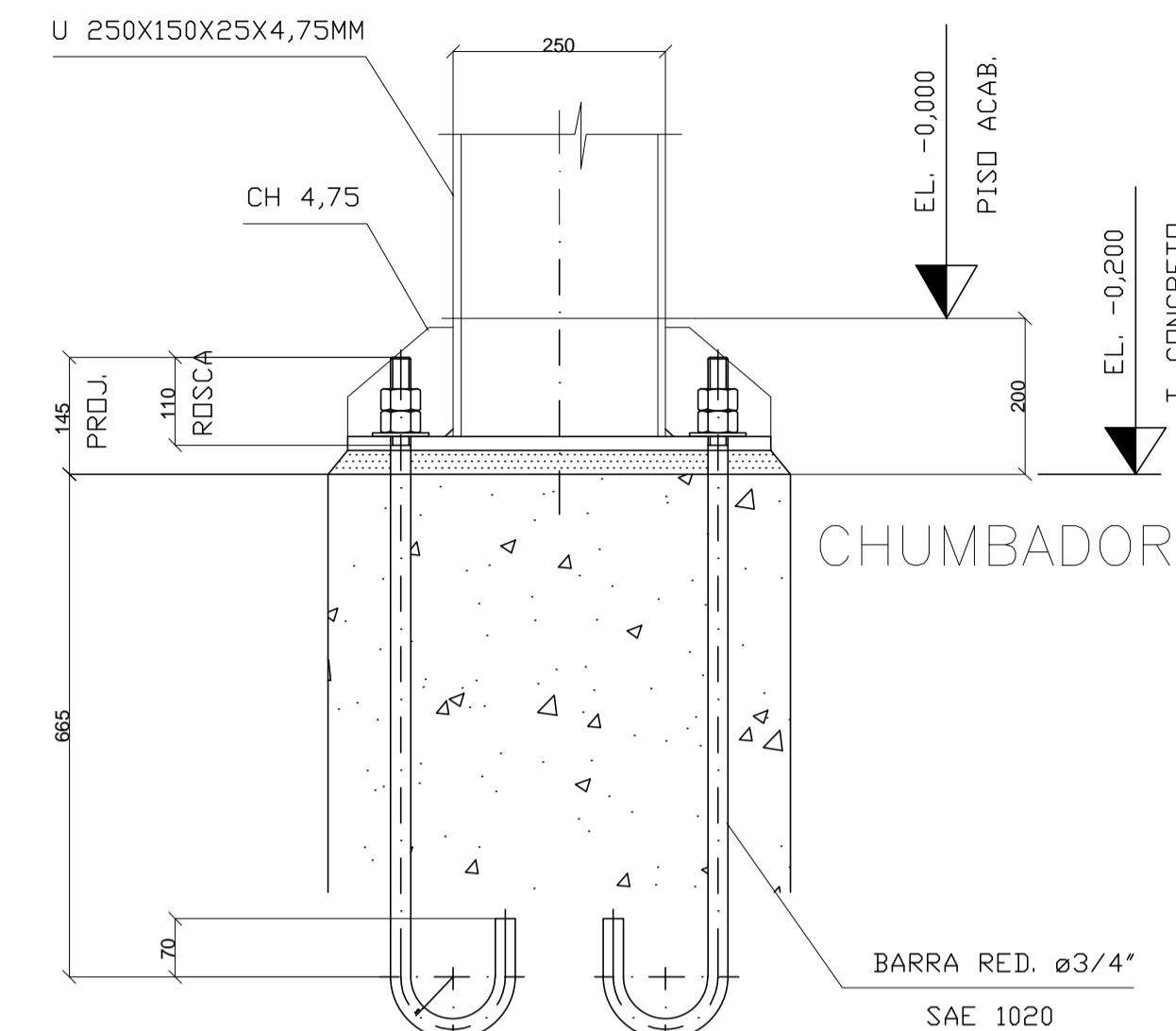
DETALHE 1



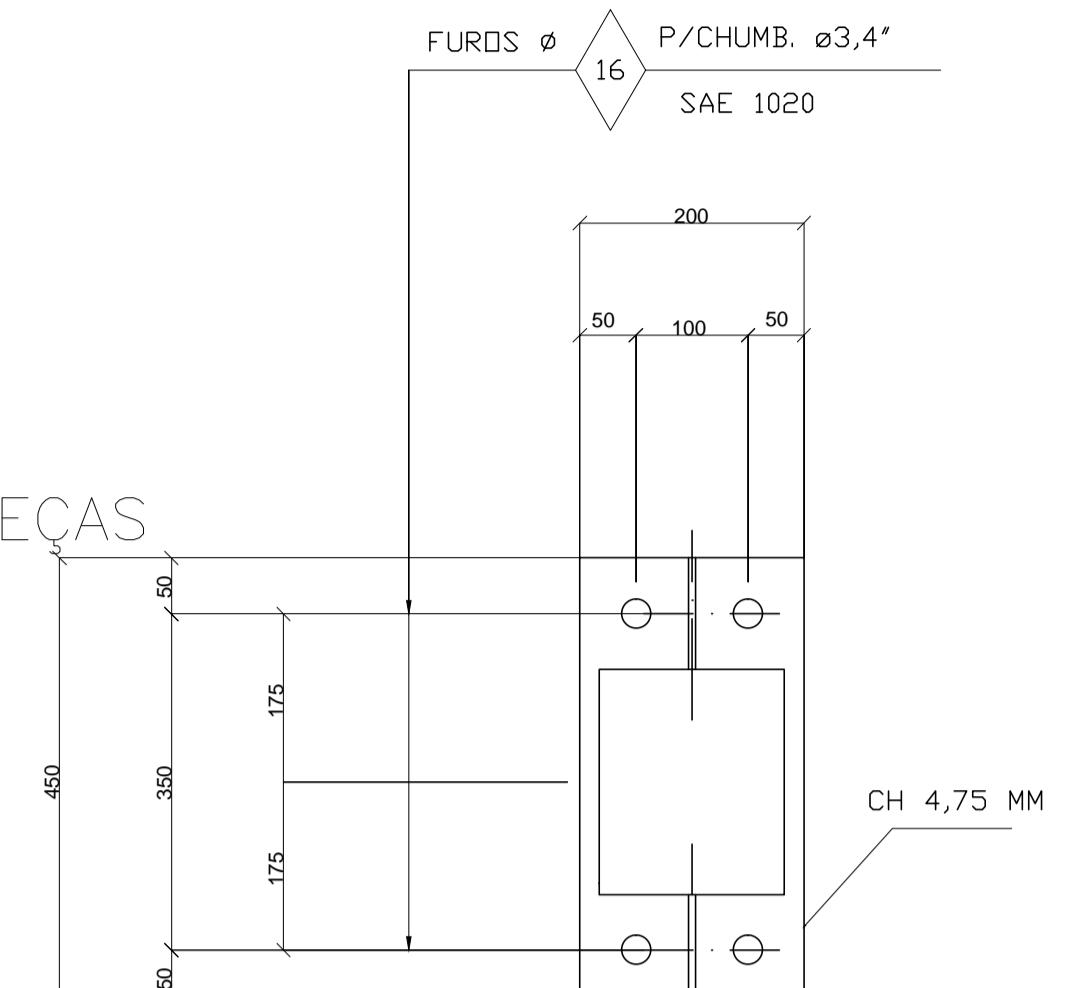
CORTE A



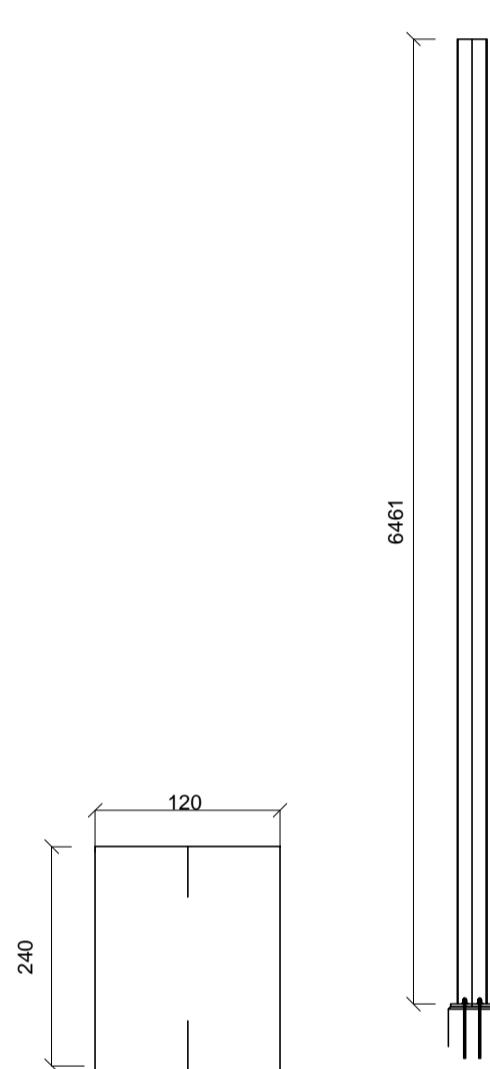
DET. SUPORTE DE TERÇAS DA COBERTURA DETALHE 2



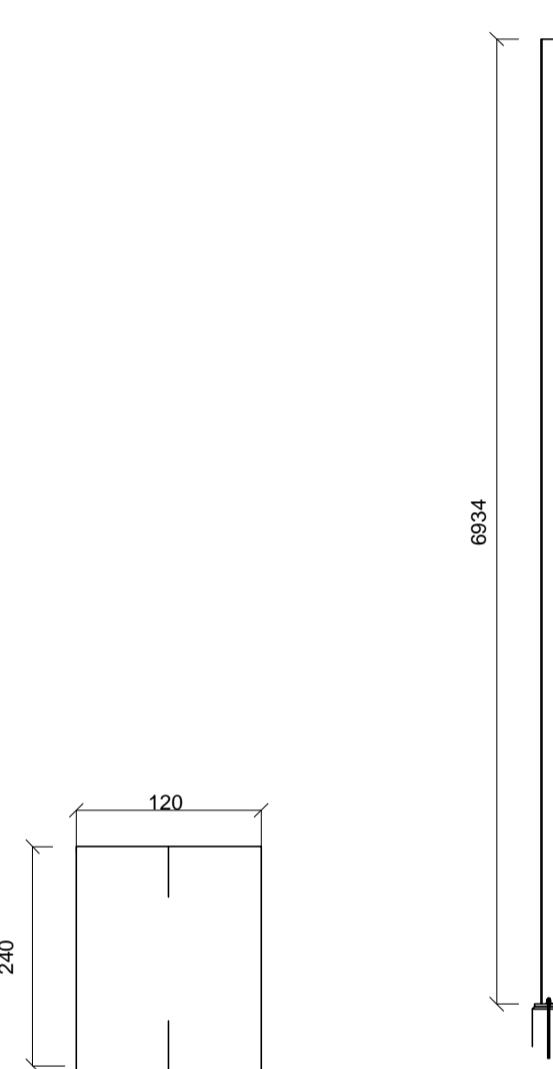
CHUMBADOR 16 PEÇAS



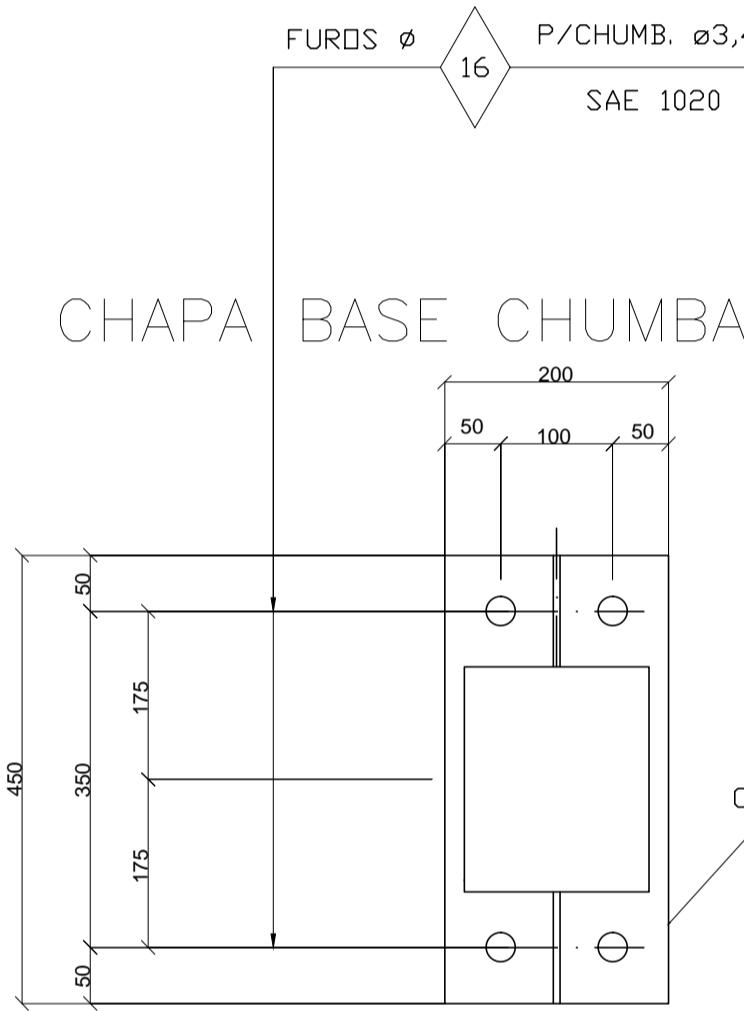
CHAPA BASE PILARES 16 PEÇAS



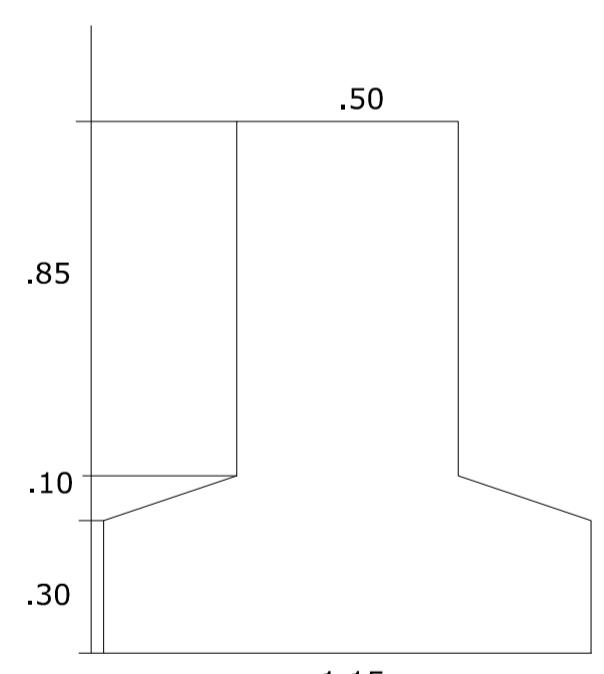
PILARES P1-P2-P3-P4-P5-P6-P7
PILAR EM PERFIL U 250X75X25X4,75MM



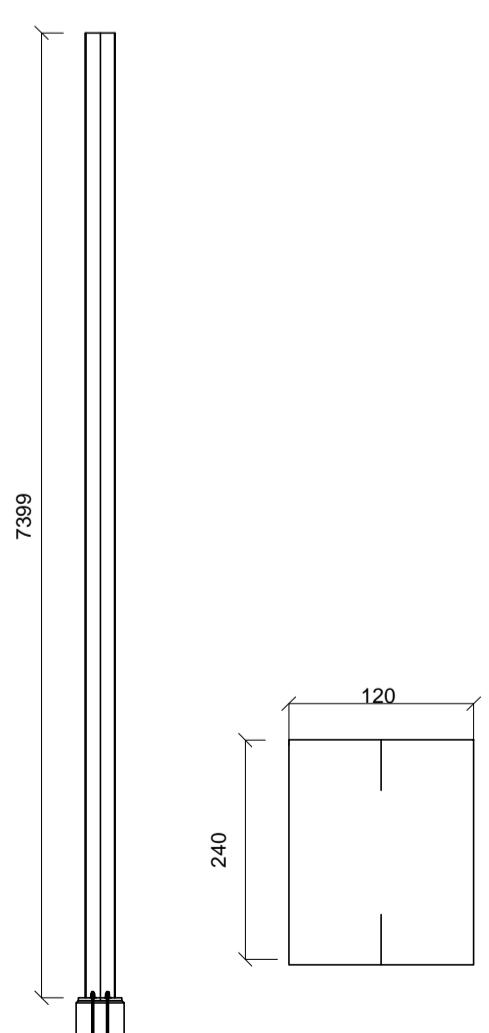
PILARES P10-P11-P12-P13-P14-P15-P16
PILAR EM PERFIL U 250X75X25X4,75MM



CHAPA | BASE | CHUMBADOR | 16 PEÇAS



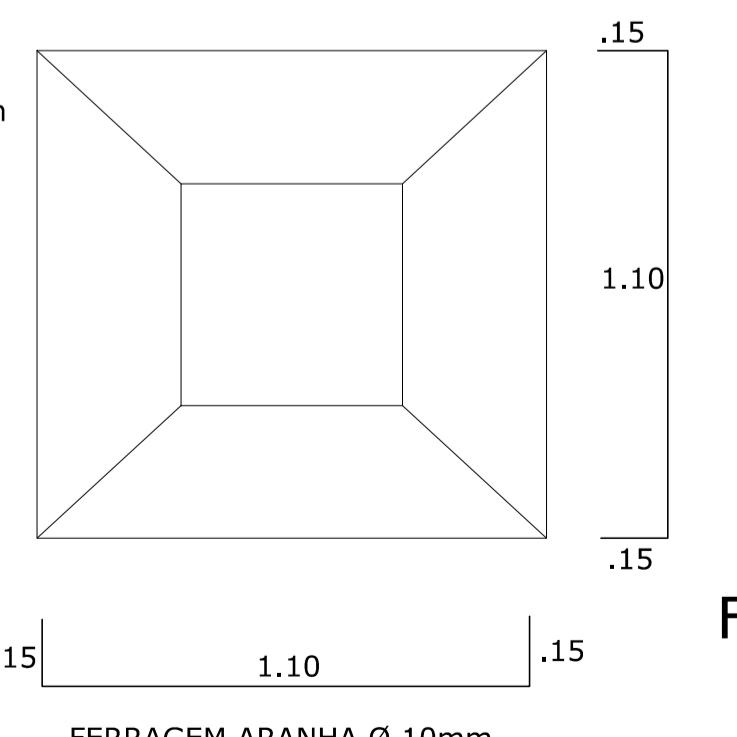
SAPATA CONCRETO 0,75 m³



PILARES P8-P9
PILAR EM PERFIL U 250X75X25X4,75MM



SAPATA C



FABRICAR 16 UNIDADES



 SOLIDUS[®]

CLIENTE: CAN PACK
PROJETO: NOVA CENTRAL DE RESÍDUOS
TÍTULO: PROJETO ESTRUTURA METALICA
RESPONSÁVEL TÉCNICO: RICARDO HENRIQUE VIEIRA SOARES CREA:43.989D

DESENHO: WESLEY BRITO	10/05/2021	NÚMERO: CAM.08.21 - EST. MET02-REV00	REVISÃO: 0
APROVADO: CARLOS MOTA	10/05/2021		