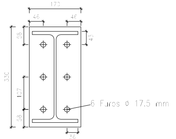
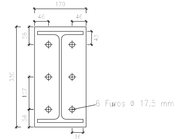
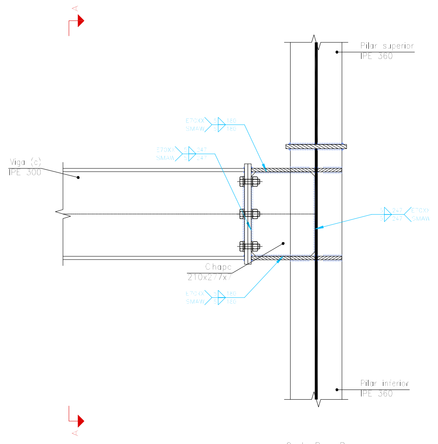
Tipo 8



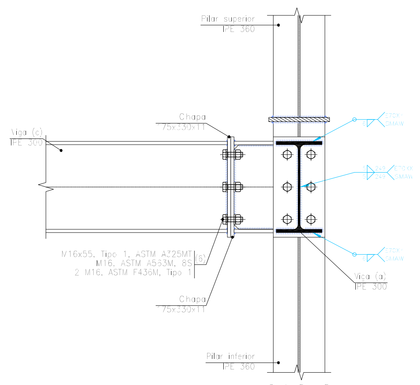
Chapa frontal da viga (a) IPE 300
(e = 12 mm)



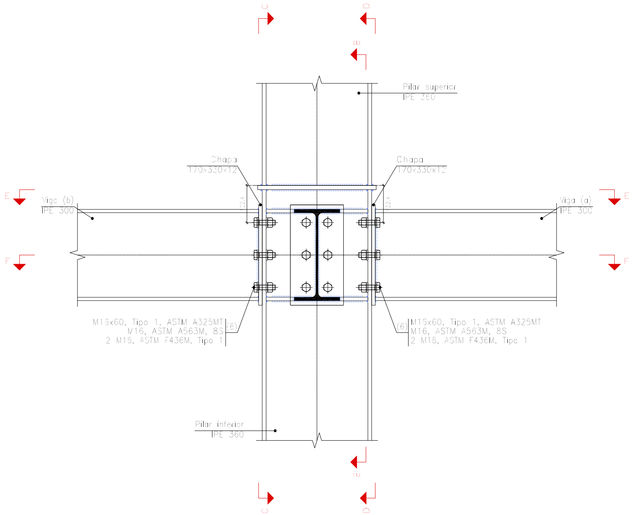
Chapa frontal da viga (b) IPE 300
(e = 12 mm)



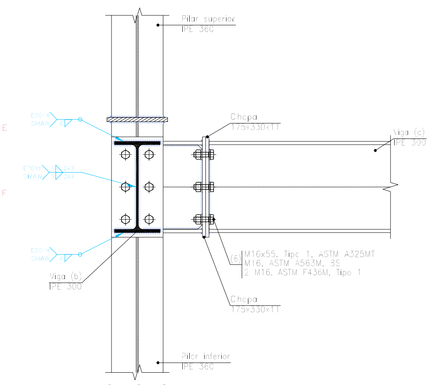
Corte B – B



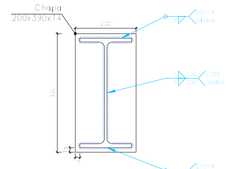
Corte D – D



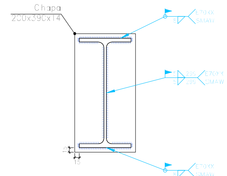
Corte A – A



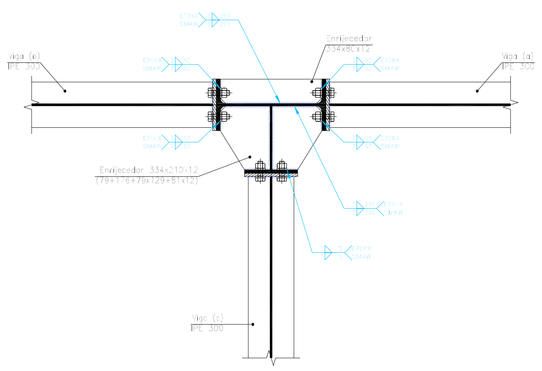
Corte C – C



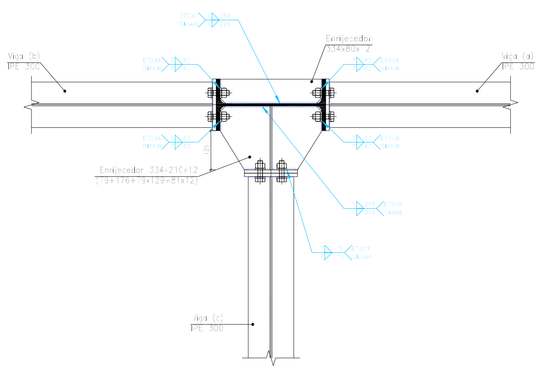
Detalhe de soldas: Pilar inferior
IPE 360 a chapa de transição



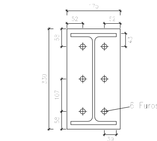
Detalhe de soldas: Pilar superior
IPE 360 a chapa de transição



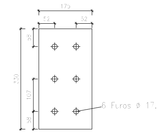
Corte F – F



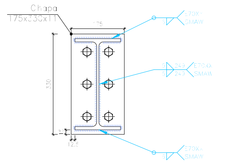
Corte E – E



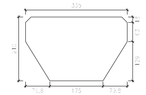
Chapa frontal da viga (c) IPE 300
(e = 11 mm)



Chapa de apoio da viga (c) IPE 300
(e = 11 mm)



Detalhe de soldas: Viga (c) IPE
300 a chapa frontal



Enrijecedor 334x210x12
(79+176+79x129+81x12)

Escala 1:10

Gustavo Cavalcanti Carvalho
Eng. Civil
CREA. 060098085

Piauí
GOVERNO DO ESTADO

GOVERNO DO ESTADO DO PIAUÍ

SEDUC - SECRETARIA DE ESTADO DA EDUCAÇÃO
U. E. ENGENHEIRO SAMPAIO

DEPARTAMENTO: GERÊNCIA DE ARQUITETURA E ENGENHARIA	DESENHO: EST
TÍTULO DO PROJETO: PROJETO DE REFORMA- U. E. E. S. - CIDADE/PI	
ENDEREÇO DO SERVIÇO: AVENIDA CAMPOS SALES - CIDADE/PI	PRANCHA: 08/21
TÍTULO DO DESENHO: PROJETO ESTRUTURA METALICA	

ENGENHEIRO(A): GUSTAVO CAVALCANTI CARVALHO	MUNICÍPIO: TERESINA	ZONA: URBANA	DESENHO: PGOS	ESCALA: INDICADA
	FASE: PROJETO BÁSICO	DATA: OUT./2021		REVISÃO: 11