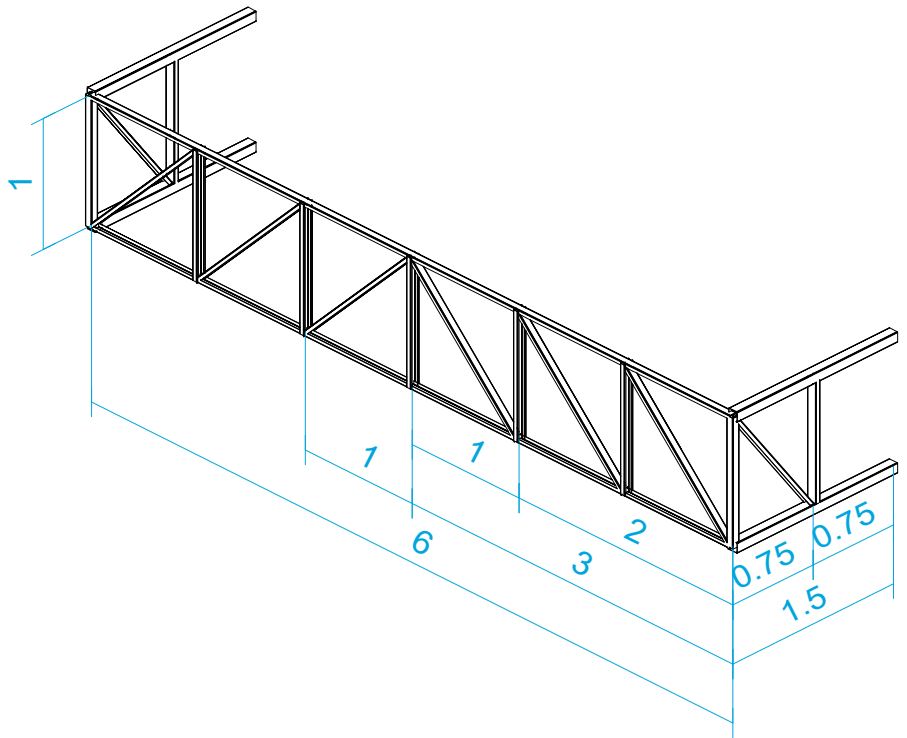
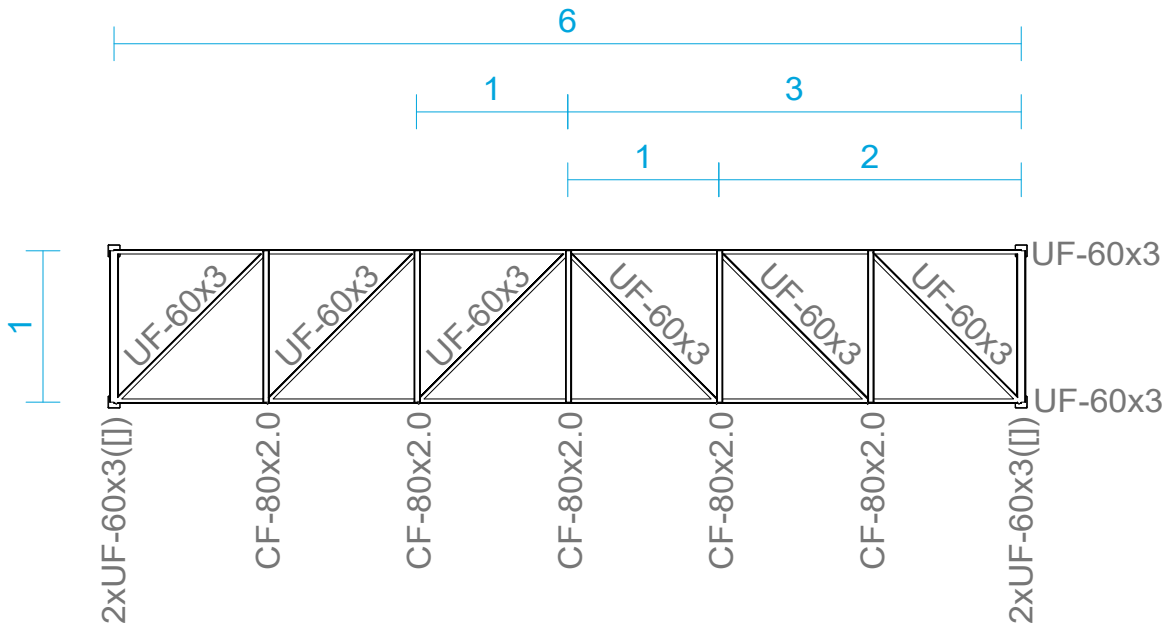


Platibanda Centro de Diagnóstico Municipal
Nova Lacerda
Norma de aço dobrado: ABNT NBR 14762: 2010
Aço dobrado: CF-26
Escala: 1:100

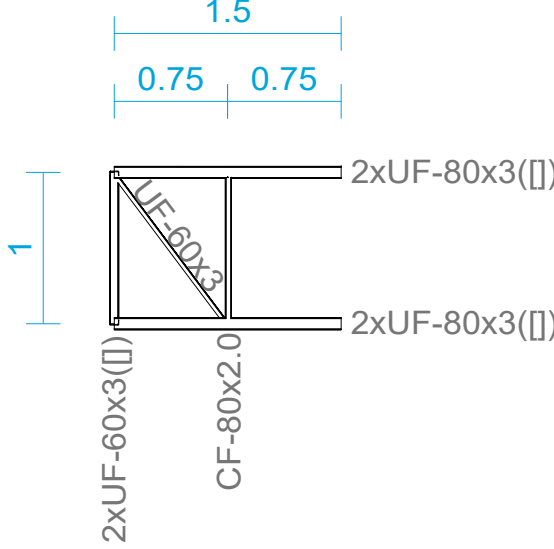
3D



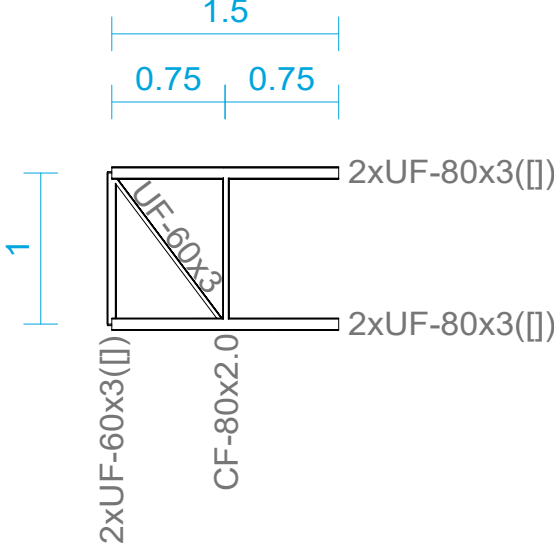
2D: Frontal



2D: Lateral Esquerda



2D: Lateral Direita



Tipo 1
Dimensões Placa = 200x200x7 mm (A-36)
Parafusos = 4Ø12 mm, ISO 898 C4.6
Ref. pilares : N3=N4=N17=N18
Escala 1 : 20

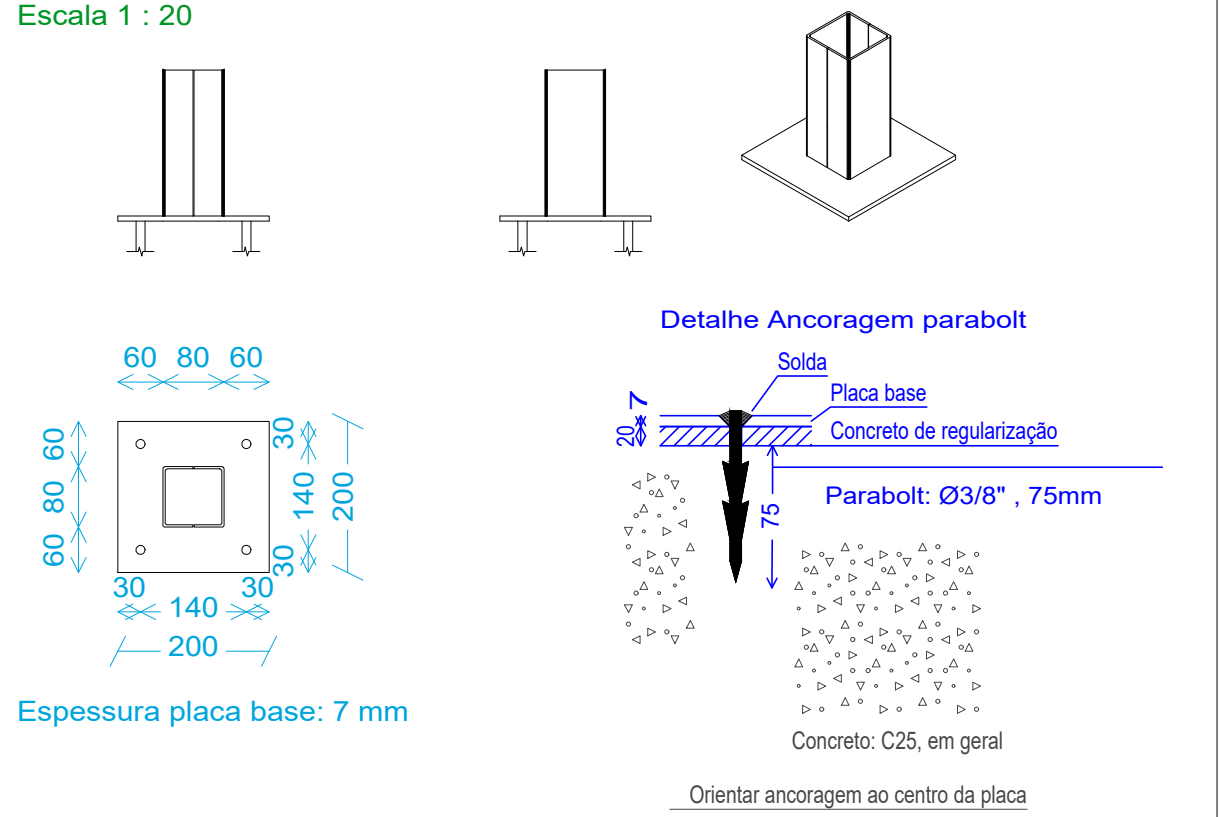


Tabela resumo

Tabela resumo											
Material		Série	Perfil	Comprimento			Volume			Peso	
Tipo	Designação			Perfil (m)	Série (m)	Material (m)	Perfil (m³)	Série (m³)	Material (m³)	Perfil (kg)	Série (kg)
		U	UF-60x3	22.985	7.000	37.985	0.008	0.014	0.002	59.57	112.34
			UF-80x3, Caixa dupla soldada	6.000			0.005			42.40	
			UF-60x3, Caixa dupla soldada	2.000			0.001			10.37	
Aço dobrado	CF-26	C	CF-80x2.0	7.000	7.000	37.985	0.002	0.002	0.017	19.33	131.66