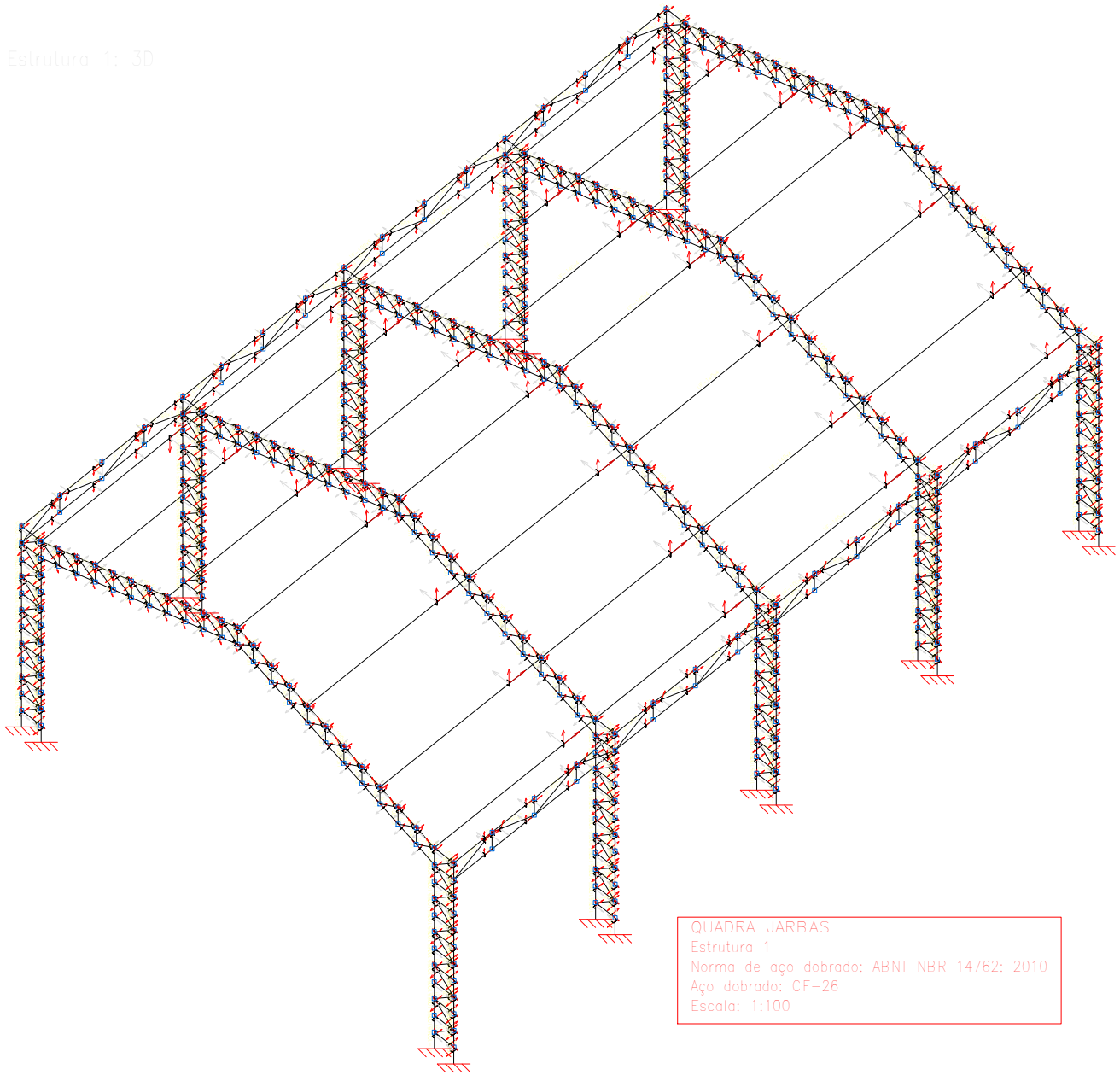
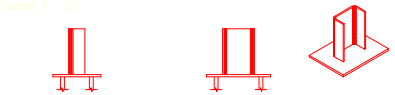
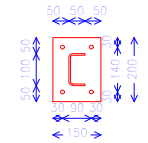
Estrutura 1: 3D



Dimensões Placa = 150x200x7 mm (A-36)
Parafusos = 4#12 mm, I50 B96,C4,6
Ref. pilares : N49 (P1)=N50 (P9)=N51 (P10)=N52 (P11)=N53 (P12)=N54 (P6)
N55 (P5)=N56 (P4)=N57 (P2)=N58 (P3)=N59 (P4)=N60 (P5)=N61 (P6)
N62 (P7)=N63 (P1)=N64 (P11)=N65 (P10)=N66 (P9)=N517 (P7)
N518 (P12)

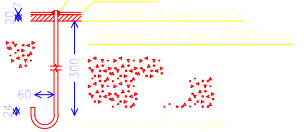
Escala 1 : 20





Espessura placa base: 7 mm

Detalhe Ancoragem Parafuso



Prever ancoragem no centro da placa

QUADRA JARBAS
Estrutura 1
Norma de aço dobrado: ABNT NBR 14762: 2010
Aço dobrado: CF-26
Escala: 1:100

RESPONSÁVEL TÉCNICO	CLIENTE: PREFEITURA MUNICIPAL DE IBIAPINA
	ASSUNTO: E.E.I.E.F. JARBAS PASSARINHO
	PROJETO: PROJETO ARQUITETÔNICO
	DESENHO: ESTRUTURA METÁLICA PÁTIO
	ESCALA: S/E
	AREA CONSTRUIDA: 144,70
	DATA: MAIO/2026
	CADISTA: WLADYMIR
	PRANCHA: 02