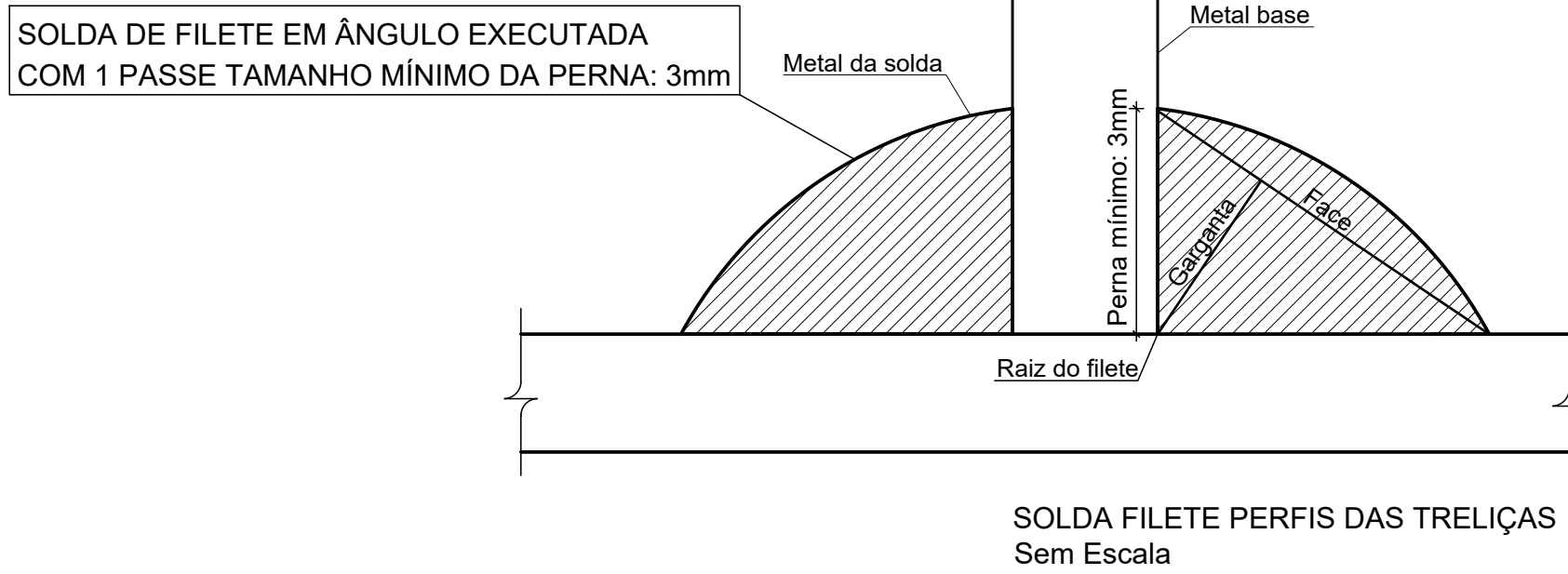
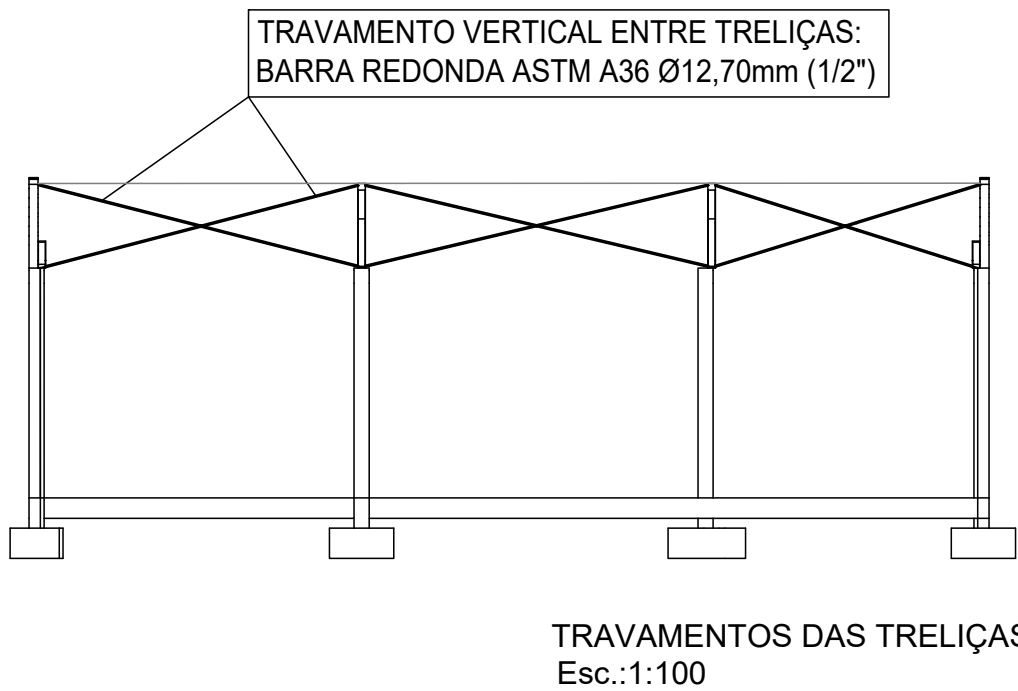
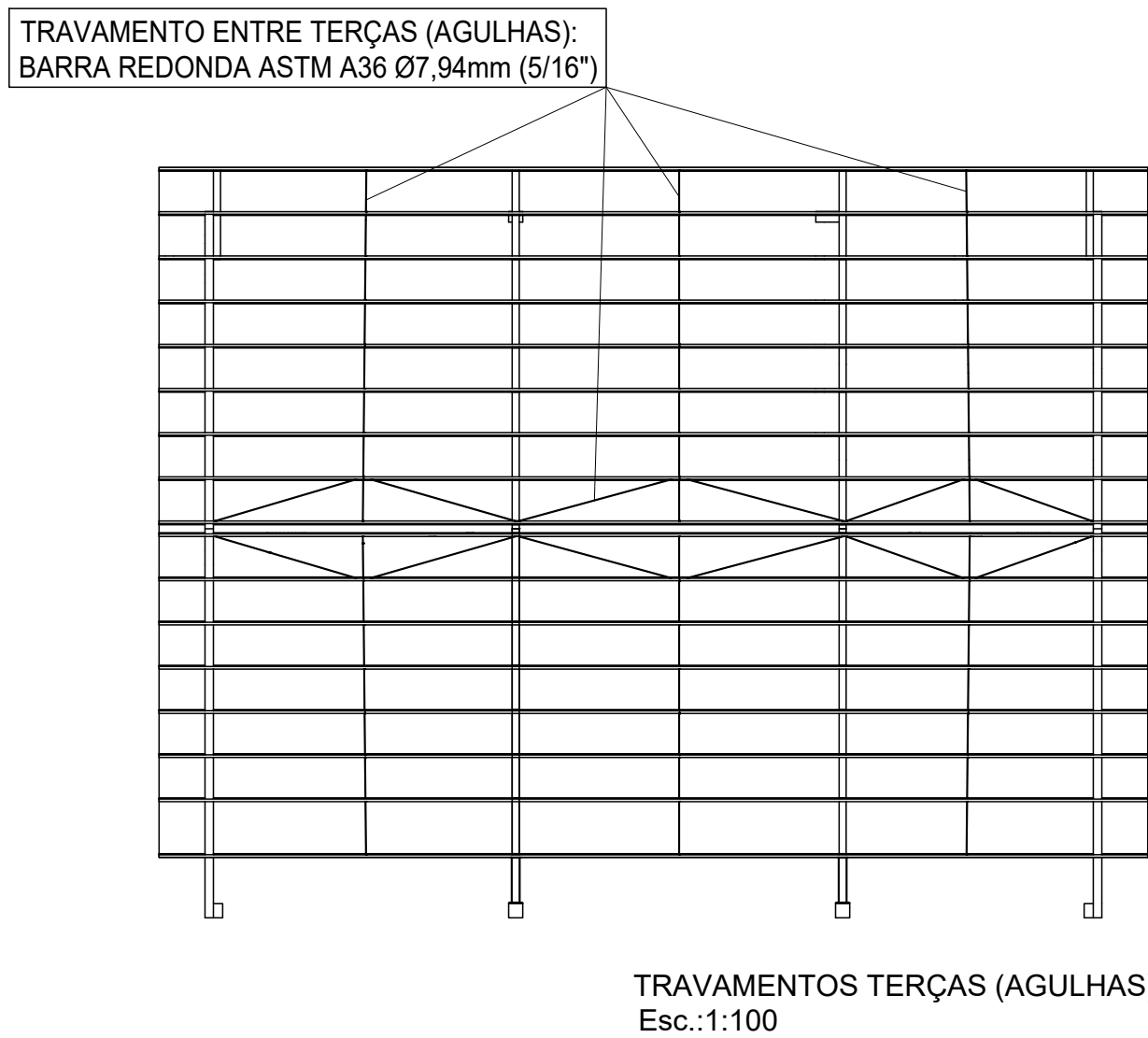
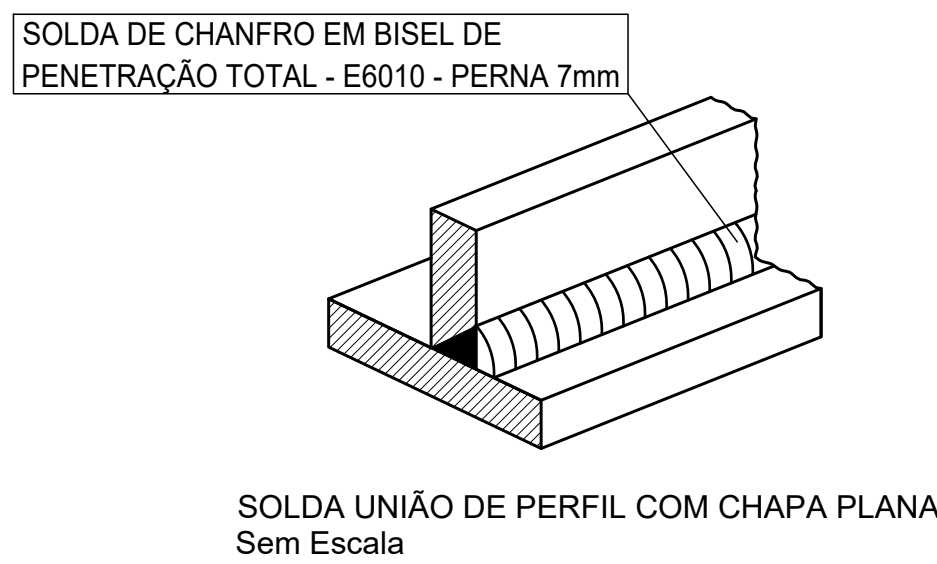
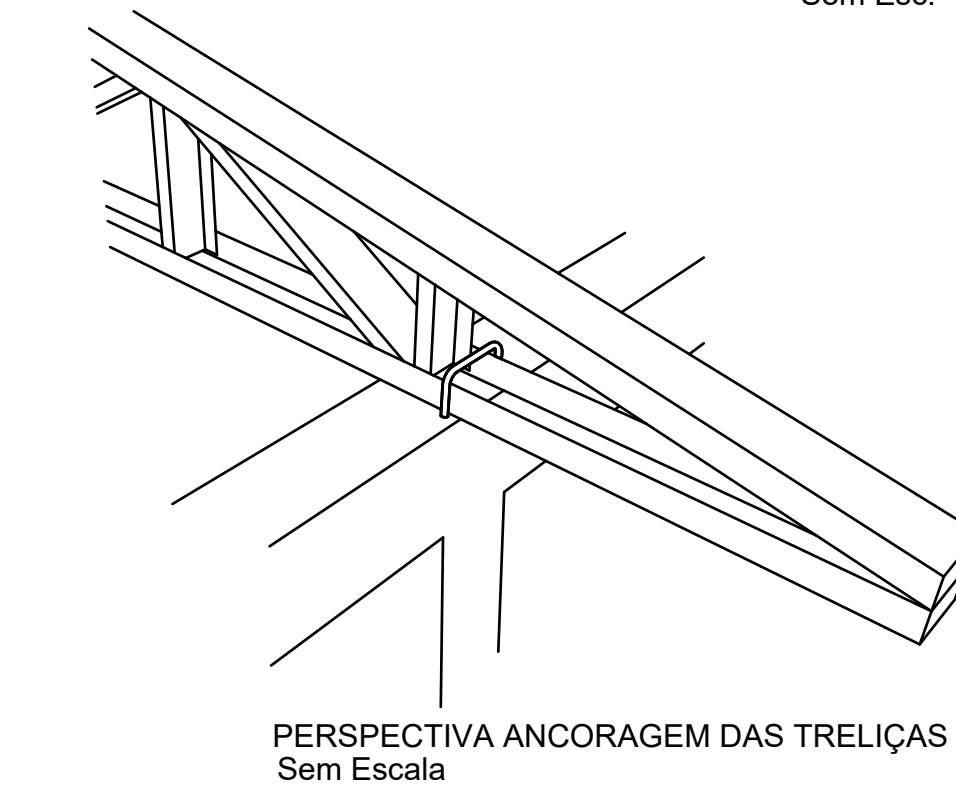
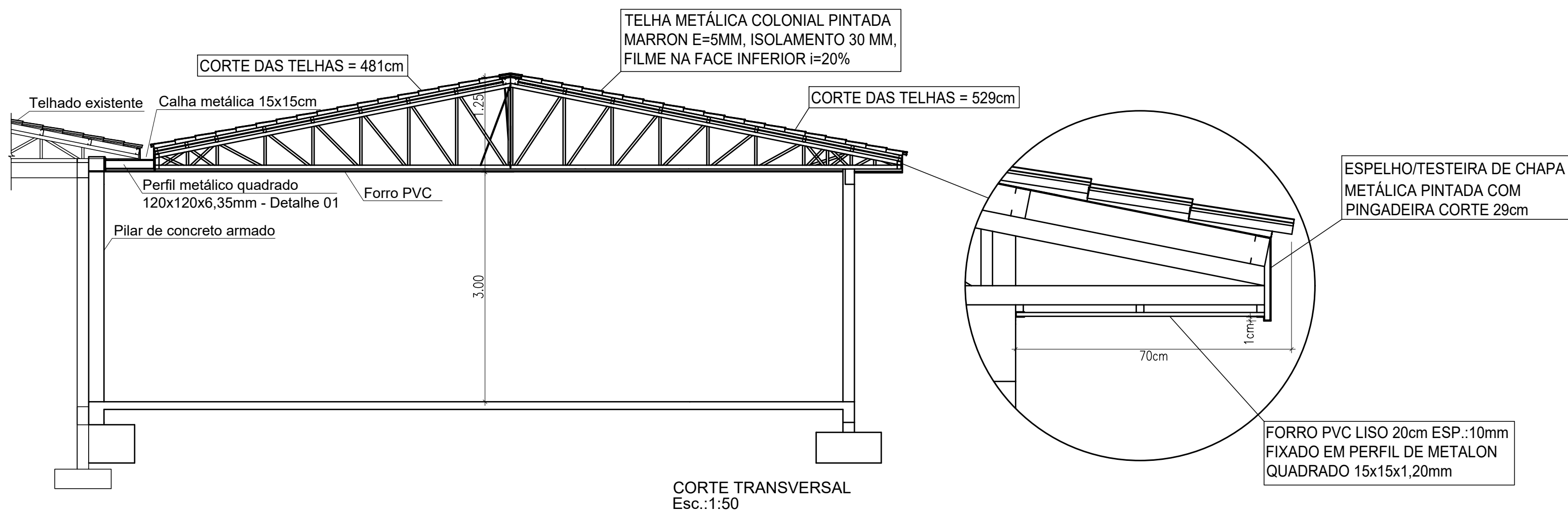
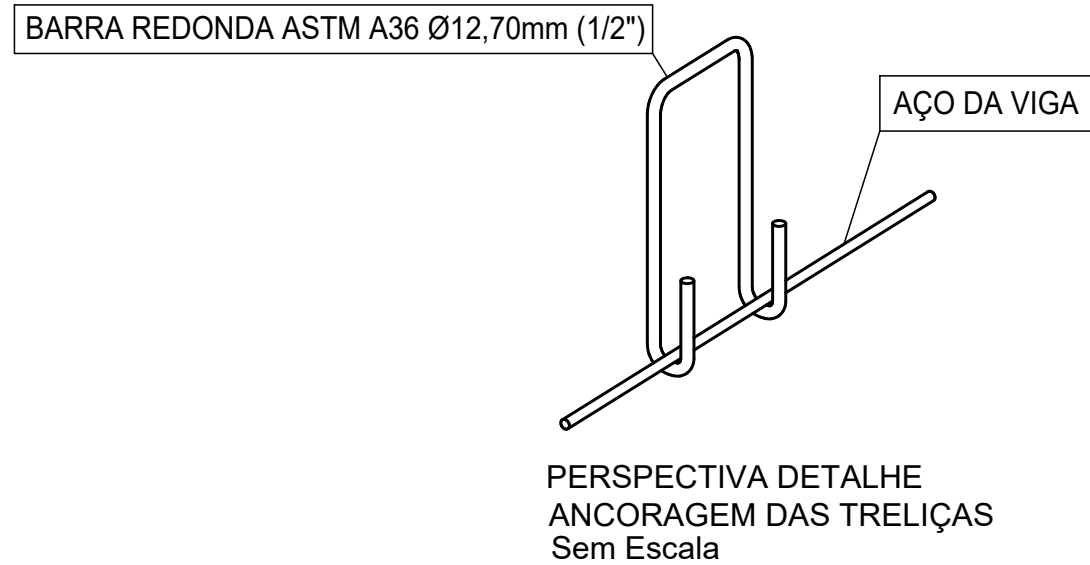
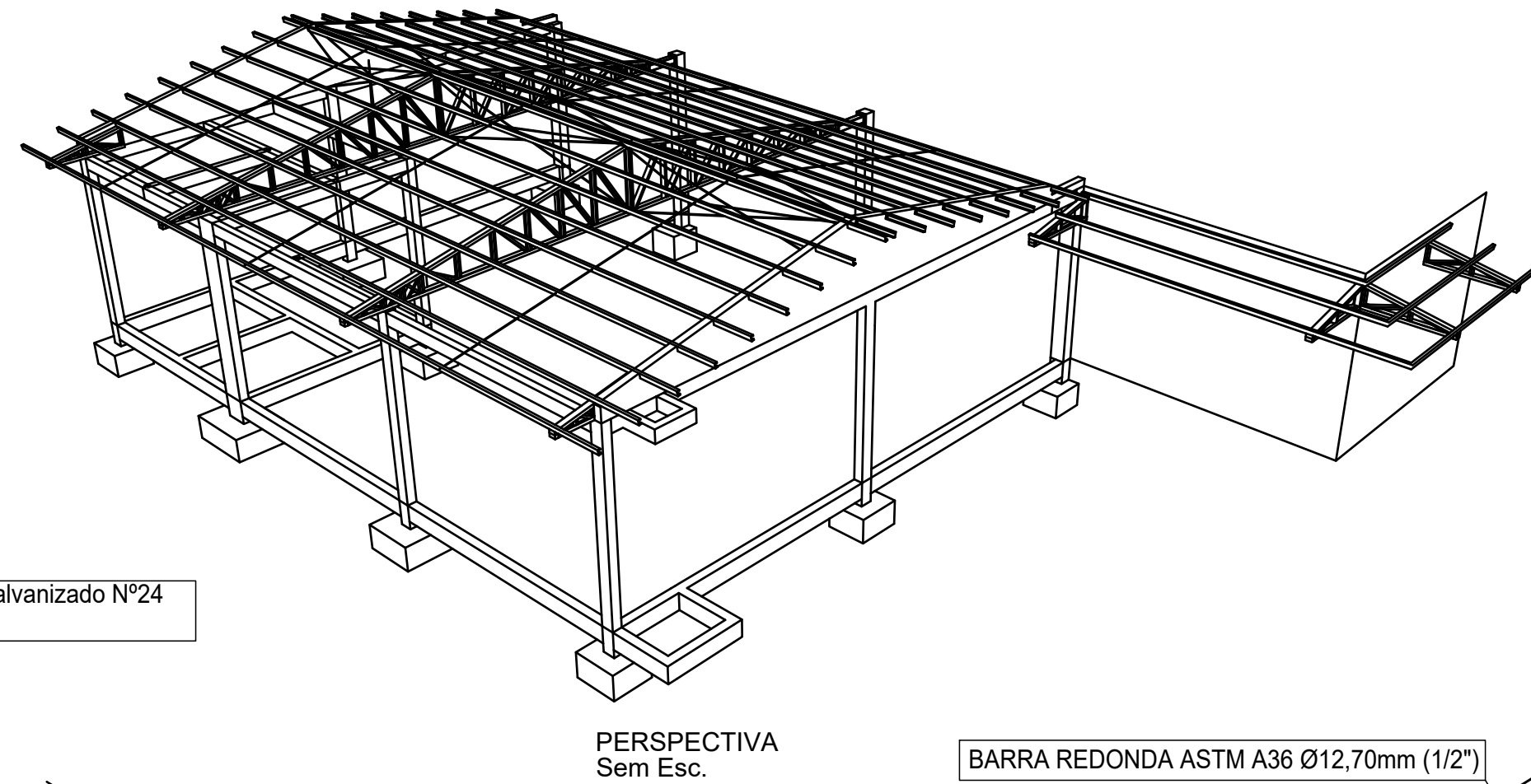
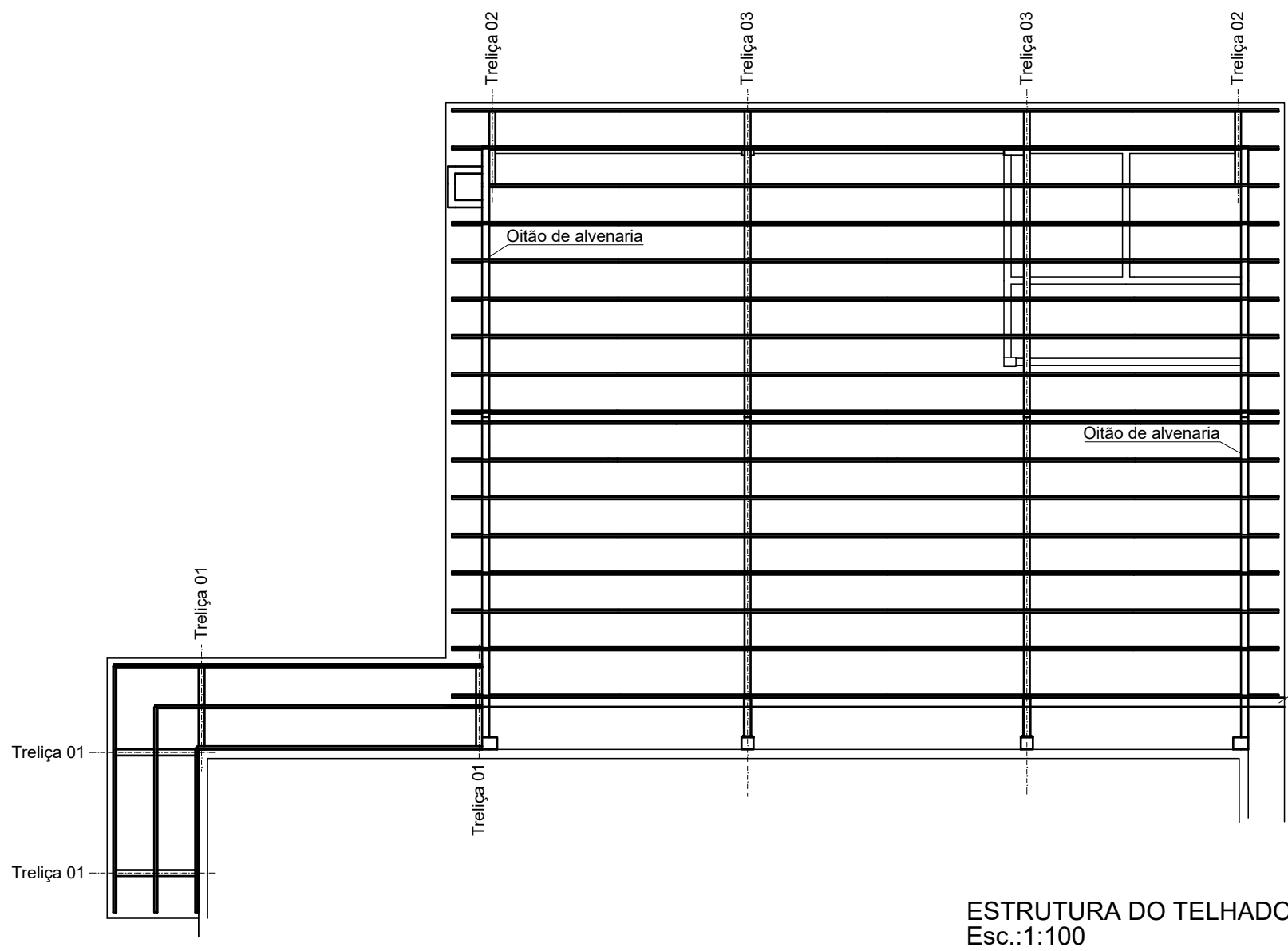
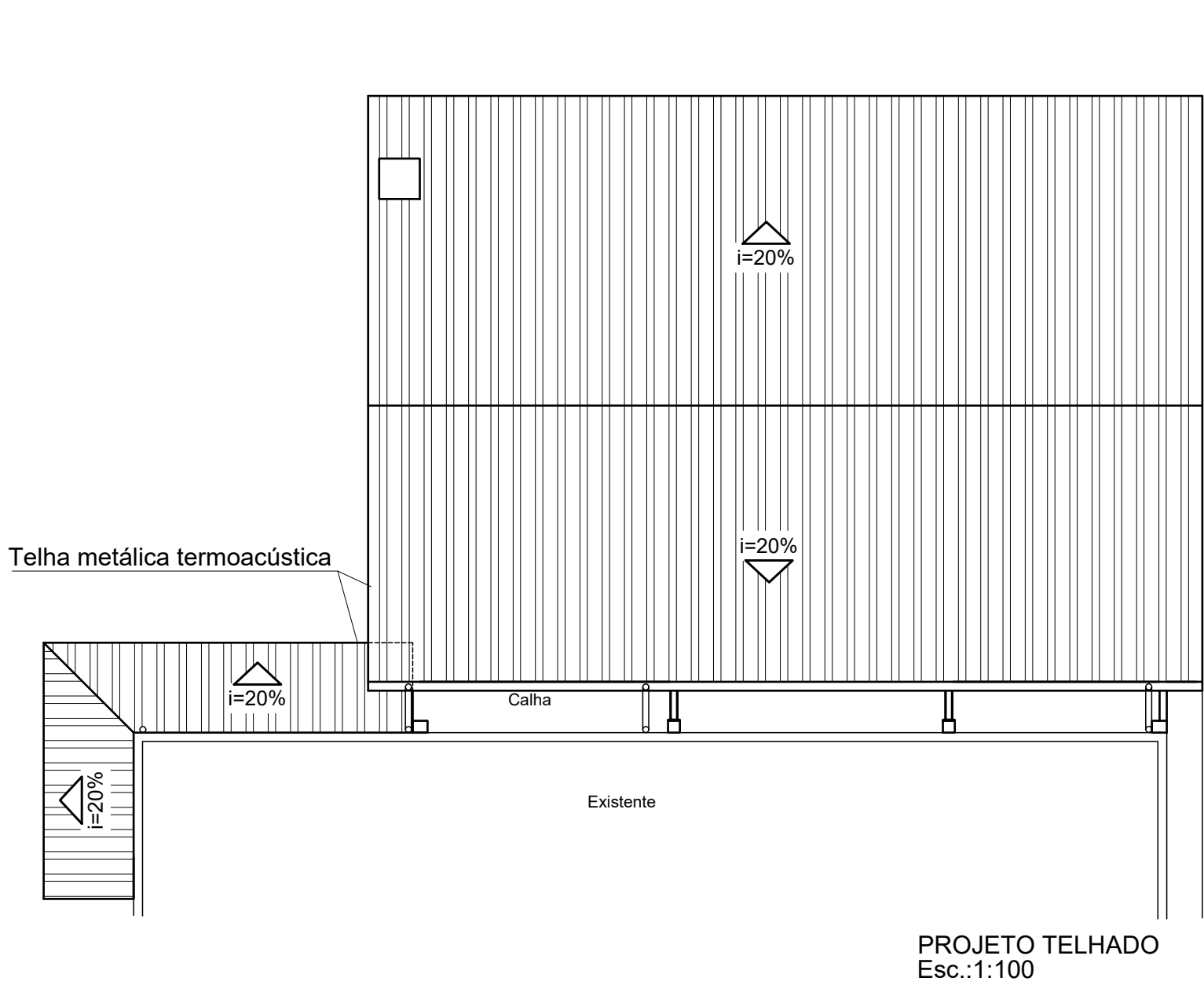




NOTAS:
ESTRUTURA METÁLICA COTADA EM CM
CONFERIR AS MEDIDAS NO LOCAL
PERFIS U DAS TRELIÇAS: SOLDA DE FILETE EM ÂNGULO EXECUTADA COM 1 PASSE TAMANHO MÍNIMO DA PERNA: 3mm
PERFIL QUADRADO NO APOIO DAS TRELIÇAS: SOLDA DE CHANFRO EM BISEL DE PENETRAÇÃO TOTAL - E6010 - PERNA 7mm

Obra:	Ampliação prédio CRAS		
Endereço:	Rua São José, 39 - Paulo Bento - RS		
Data:	Junho/2026	Projeto:	Cobertura
Escala:	Indicada	Prancha:	01/02
Proprietário:	Evandro Baratto Prefeito Municipal de Paulo Bento	Resp. Técnico:	Lauson Serafini Engº Civil CREA/RS 123.168-D