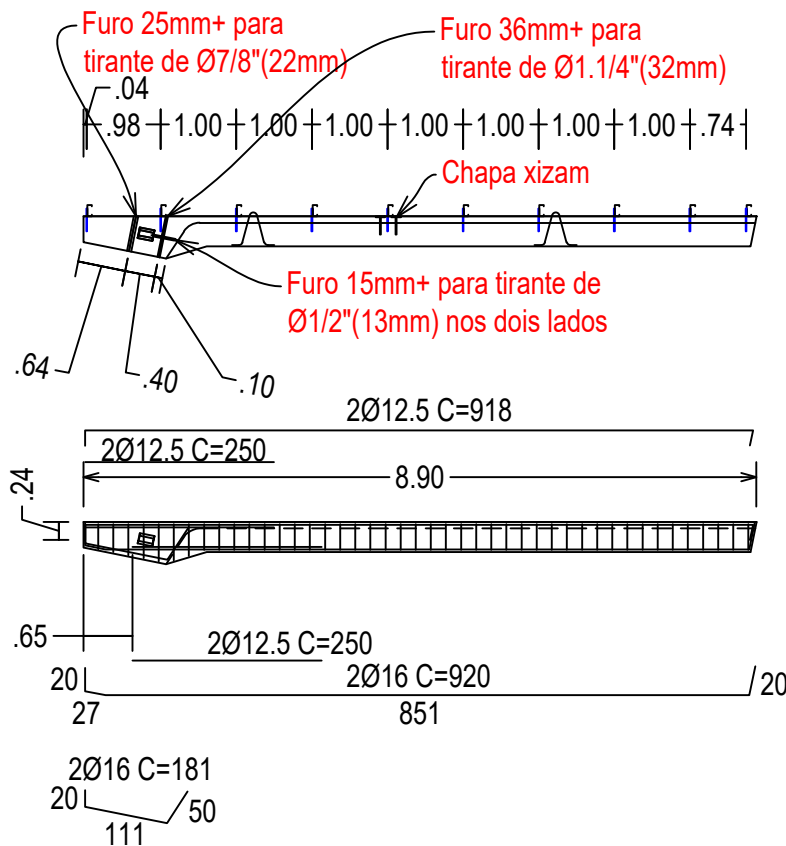
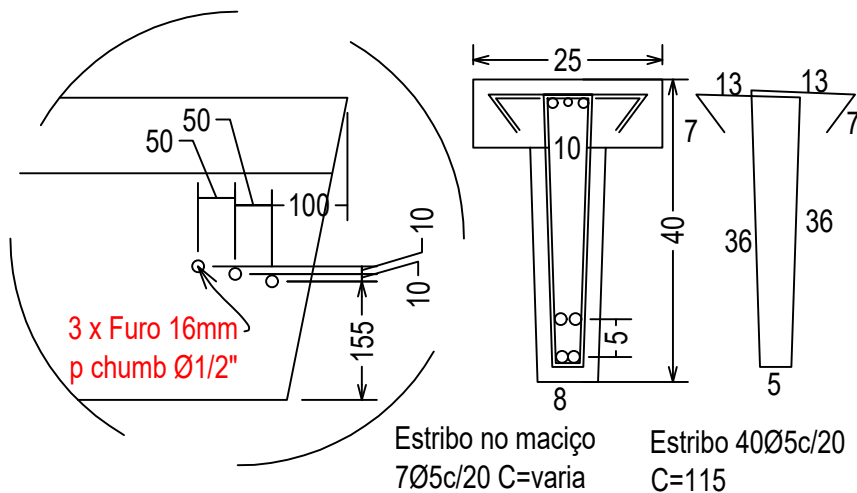
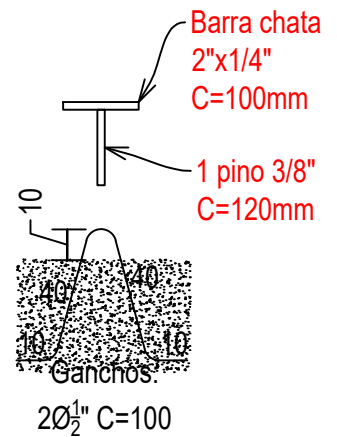
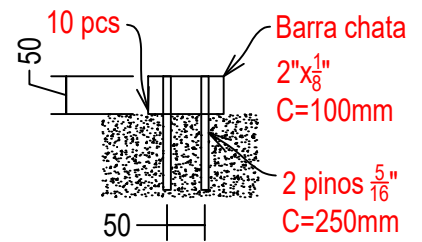


Geometria



Viga Tesoura (20x)



LISTA MATERIAIS	
Concreto FCK 25	0.48m³*20=9.60m³
Vergalhão 5mm -	58m*20=1160m=96bs
Vergalhão 12.5mm -	23,36m*20=467,20m=39bs
Vergalhão 16mm -	27,02m*20=540,40m=45bs
Ferro mecânico A36 Ø5/16" -	5m
Ferro mecânico A36 Ø5/16" -	0.12m
Barra chata 2"x1/8" -	1.00m
Barra chata 2"x1/4" -	0.20m
Peso -	1104kg

Logo FAUST ENGENHARIA	CLIENTE: PREFEITURA MUNICIPAL DE SANTA HELENA
	Projeto PROJETO ESTRUTURAL Endereço: Estrada Municipal, Interior, Santa Helena - SC
	Conteúdo DETALHAMENTO VIGA DA TESOURA DA COBERTURA Resp. Técnico: Engº Civil - Deivid Recheki Faust CREA 125019-9
Prefeitura Municipal de Santa Helena Engº Civil - Deivid Recheki Faust	
Desenhista Deivid	Data 11/05/2026
Área 737.57m²	Arquivo Est_Pavilhão_PMSH
Folha A4	Prancha 4 5

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