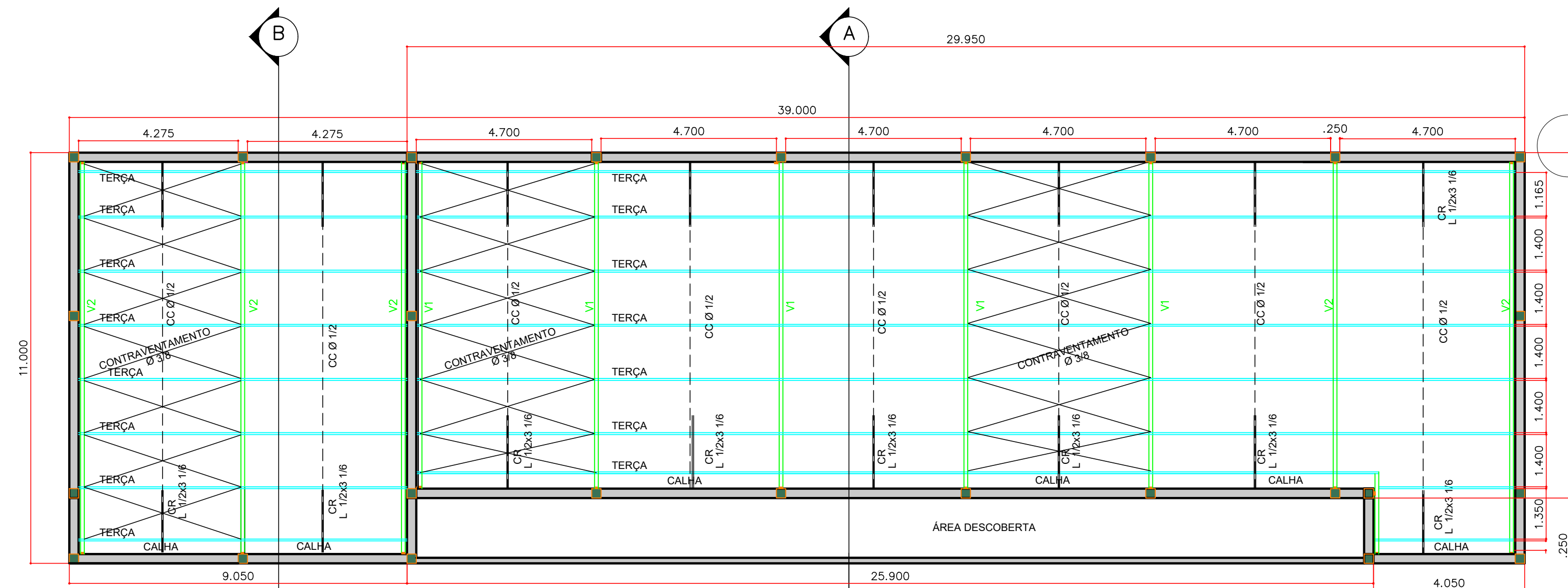
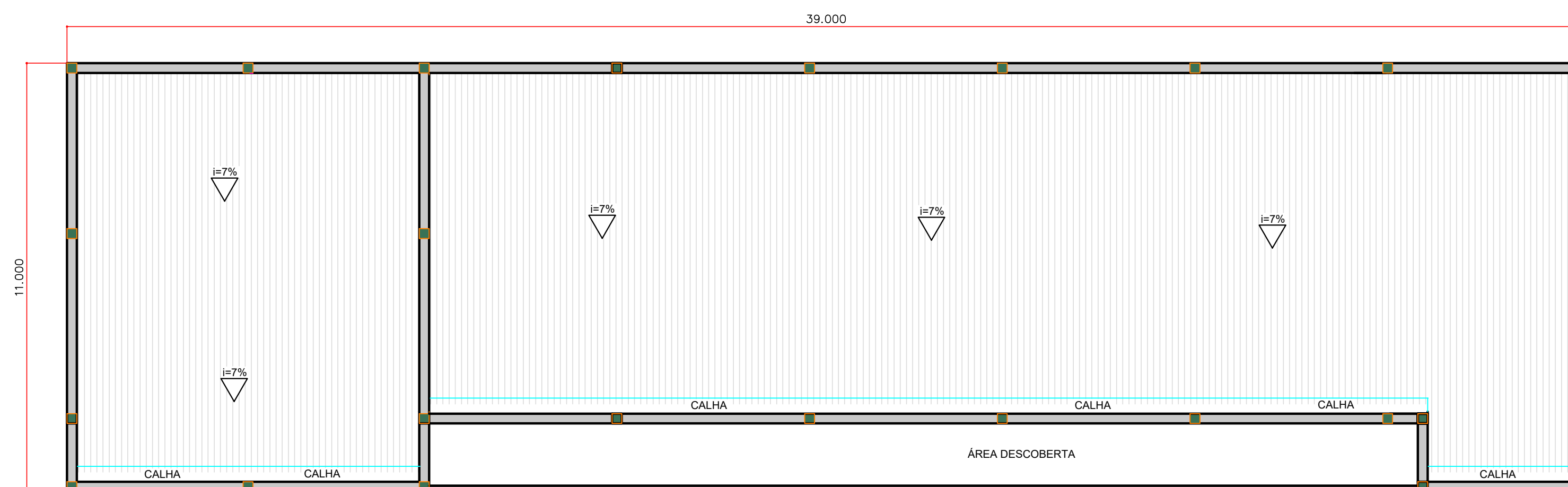
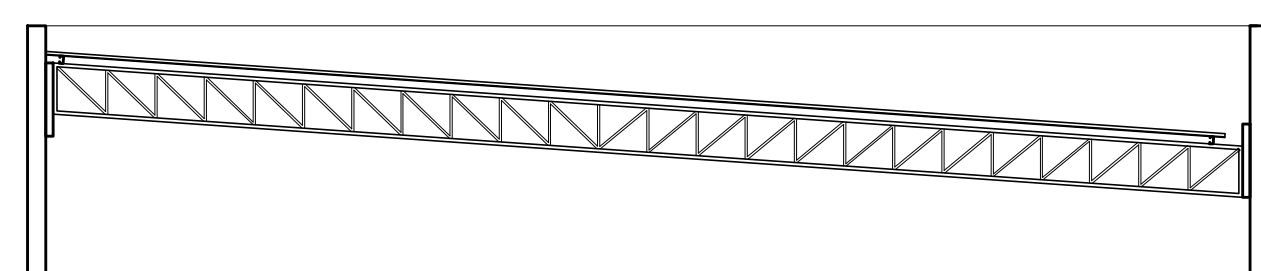




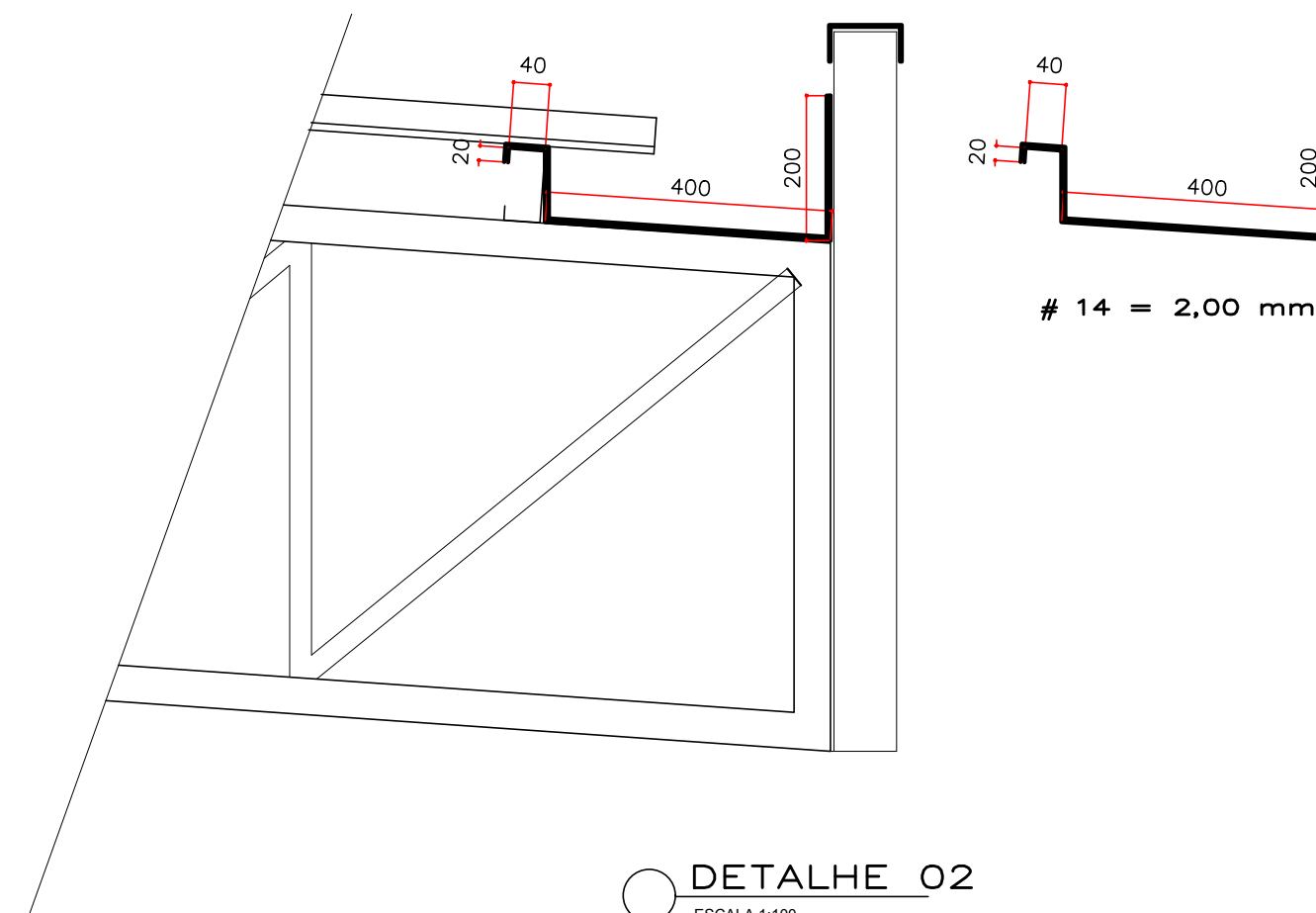
PLANTA
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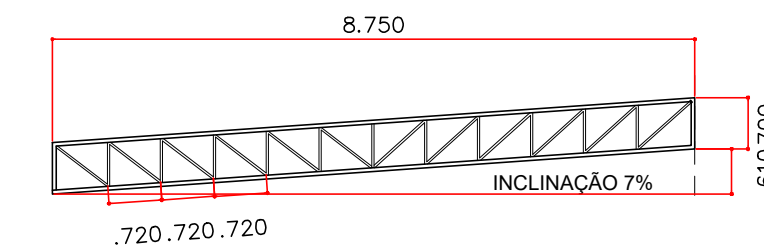
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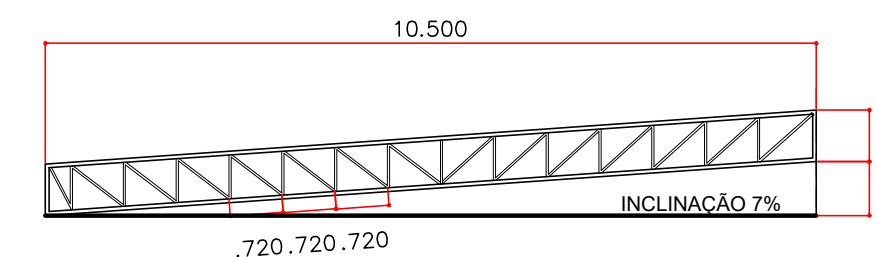
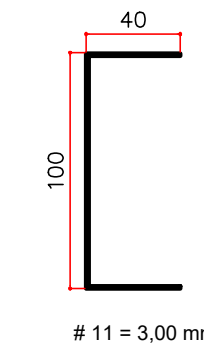
CORTE
ESQUEMÁTICO
SEM ESCALA



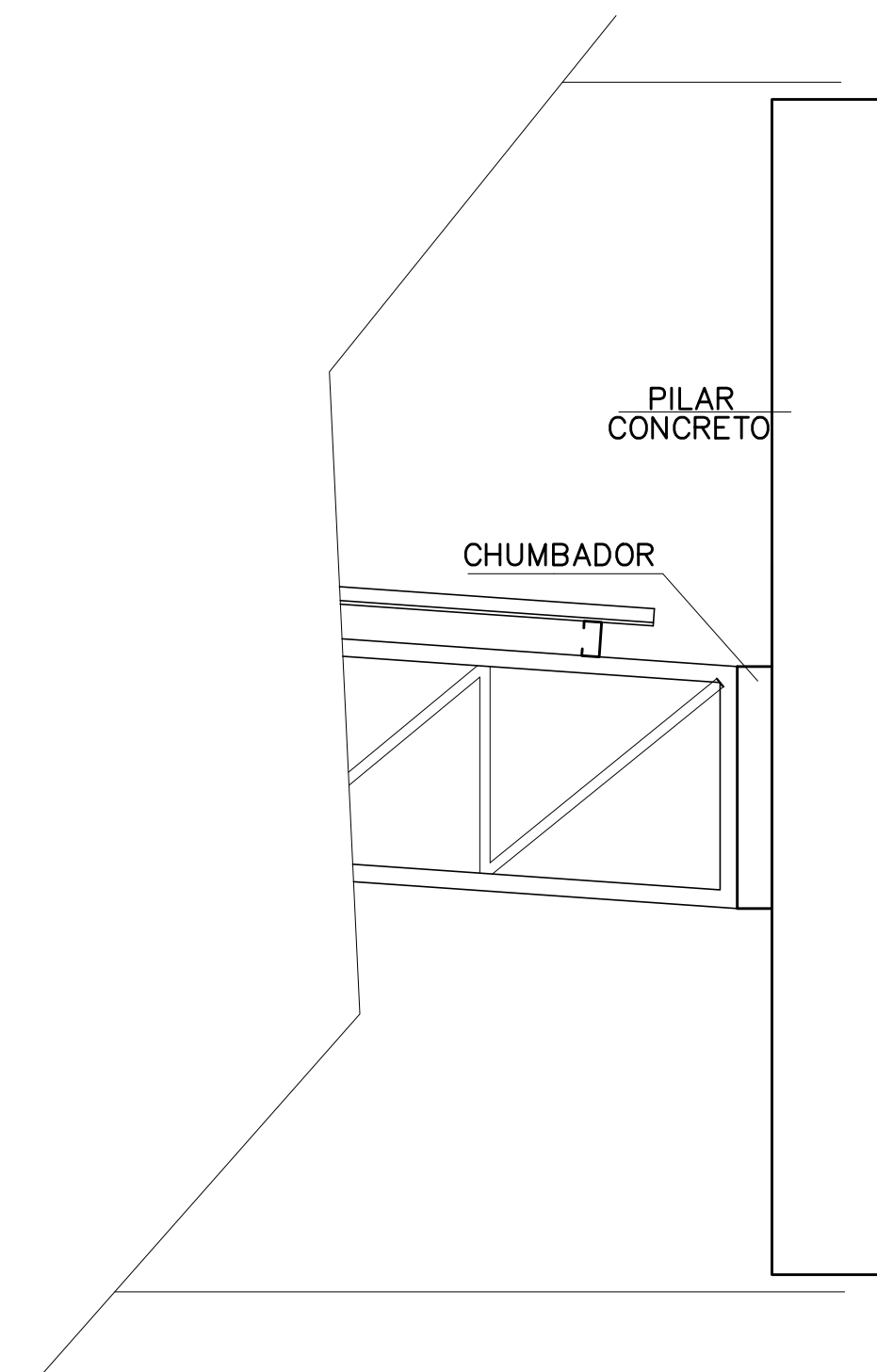
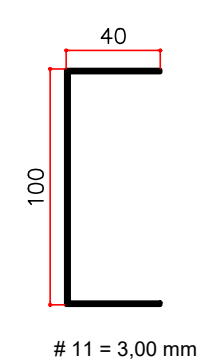
DETALHE 02
ESCALA 1:100



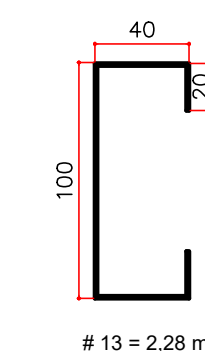
V1
CORTE AA
ESCALA 1:100



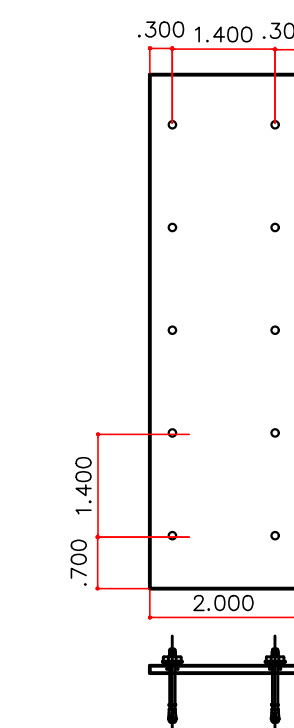
V2
CORTE BB
ESCALA 1:100



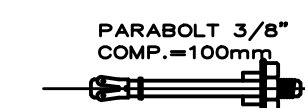
CORTE
ESQUEMÁTICO
SEM ESCALA



TERÇAS
SEM ESCALA

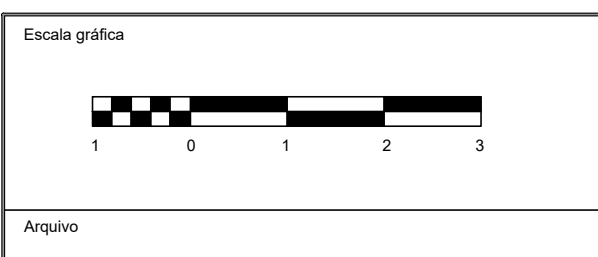


CHUMBADOR
SEM ESCALA



DETALHE PARABOLT
SEM ESCALA

OBS: CONTRAVENTAMENTO Ø 3/8
CR L 1/2 x 3 1/6
CC Ø 1/2



PROJETO DE ESTRUTURA METÁLICA

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Título Projeto Estrutura Metálica	Objeto Adequação Cobertura	Escala INDICADAS
Responsável pelo Projeto Marcelo Omar de Paula - Engenheiro Civil - CREA/SP: 5060749965		Revisão 00



Folha
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01/01