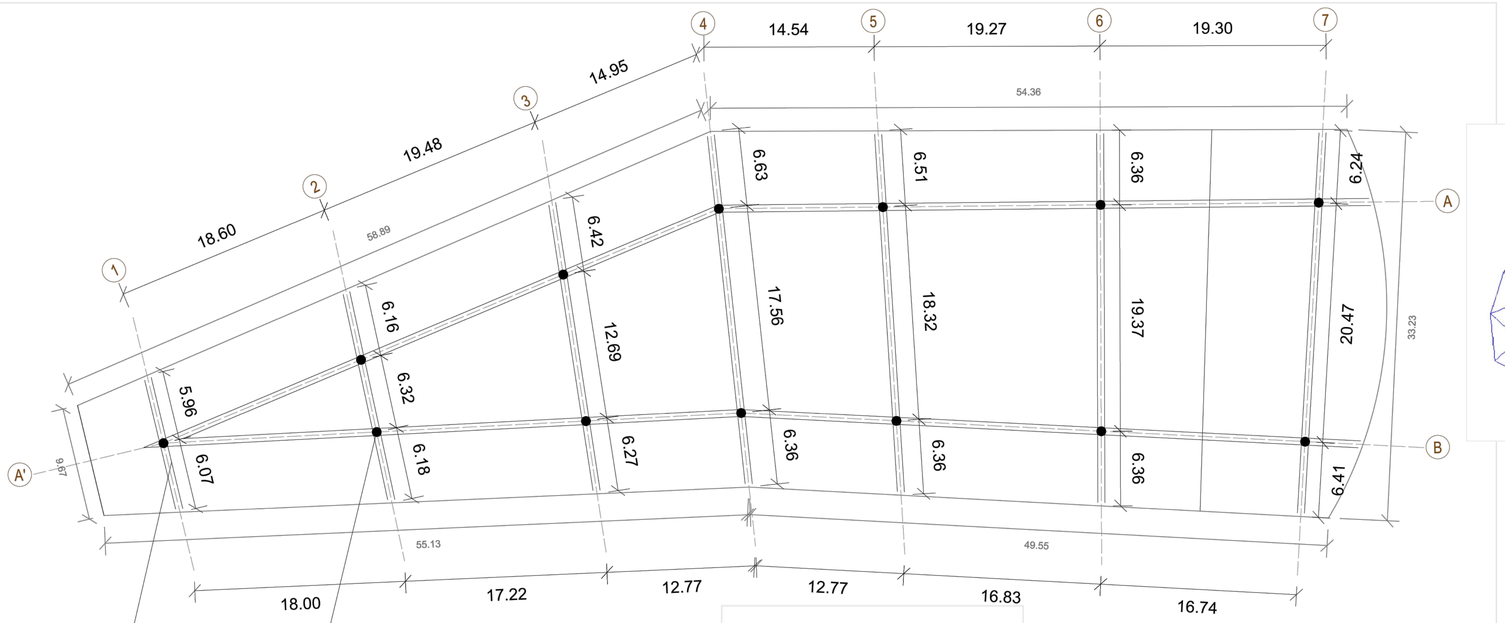
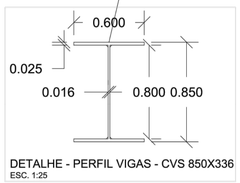


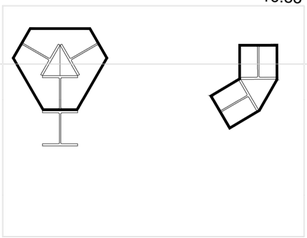
EIXOS ESTRUTURAIS : VIGAS E TIRANTES
ESC. 1:25



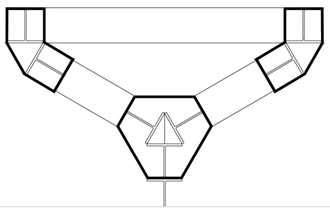
DETALHE - PERFIL VIGAS - CVS 850X336
ESC. 1:25

ESPESSURA DA BARRA DE ENVOLVIMENTO = 2.54cm
GG 50 - SOLDÁVEL DA GERDAU - 1" PESO APROX.3,853 kg/m

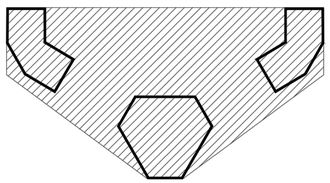
DETALHE - TIRANTES Ø 40cm
ESC. 1:25



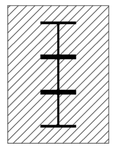
DETALHE - NÚCLEOS DAS TRELIÇAS
ESC. 1:50



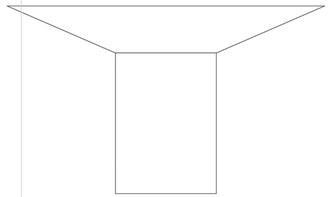
DETALHE -JUNÇÃO DAS TRELIÇAS
ESC. 1:50



DETALHE - CAPITEL CONCRETO ARMADO
ESC. 1:50

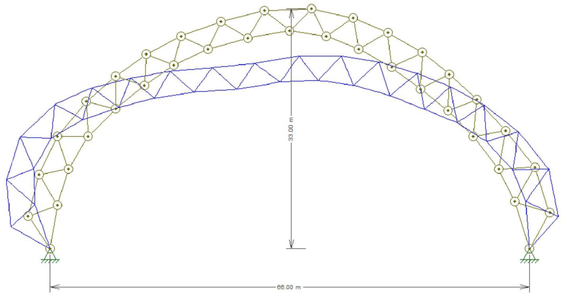


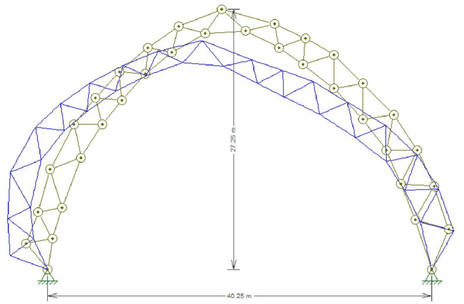
DETALHE - PILAR MISTO
ESC. 1:50

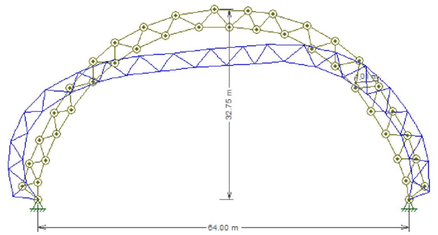


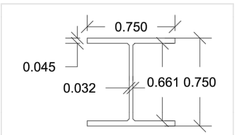
DETALHE - JUNÇÃO CAPITÉL-PILAR
ESC. 1:25

DEFORMAÇÕES - ARCOS TRELIÇADOS

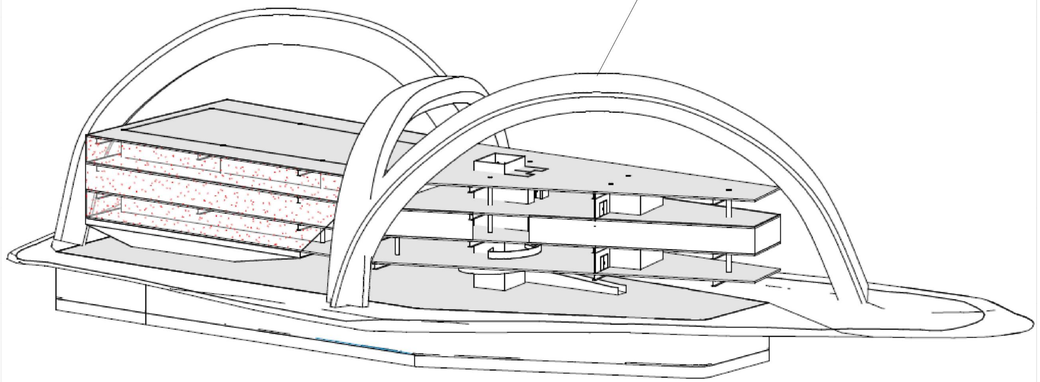








DETALHE - PERFIL TRELIÇAS(ARCO) - CS 750X687
ESC. 1:25



PROJETO ESTRUTURAL

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