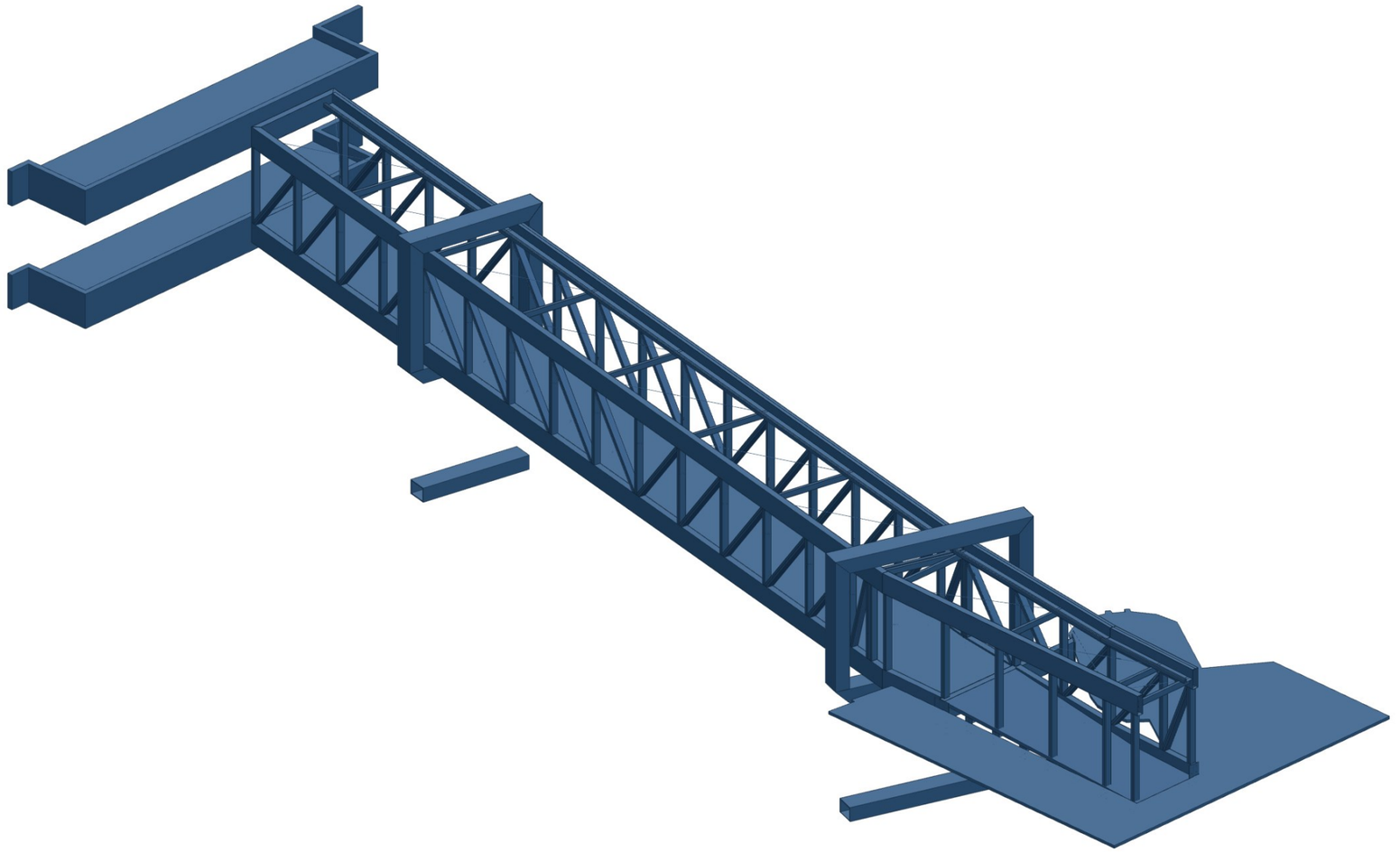
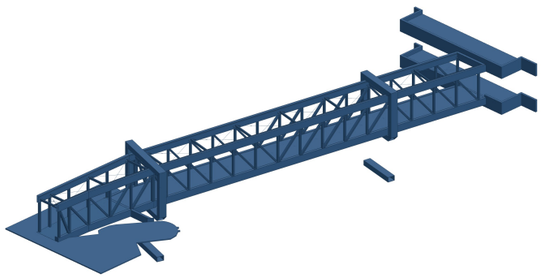
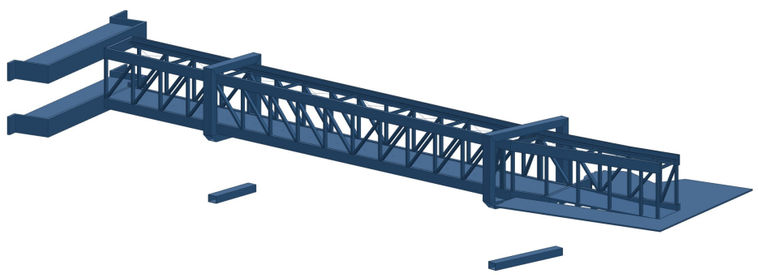






02

Passarela de Ligação Hospitalar

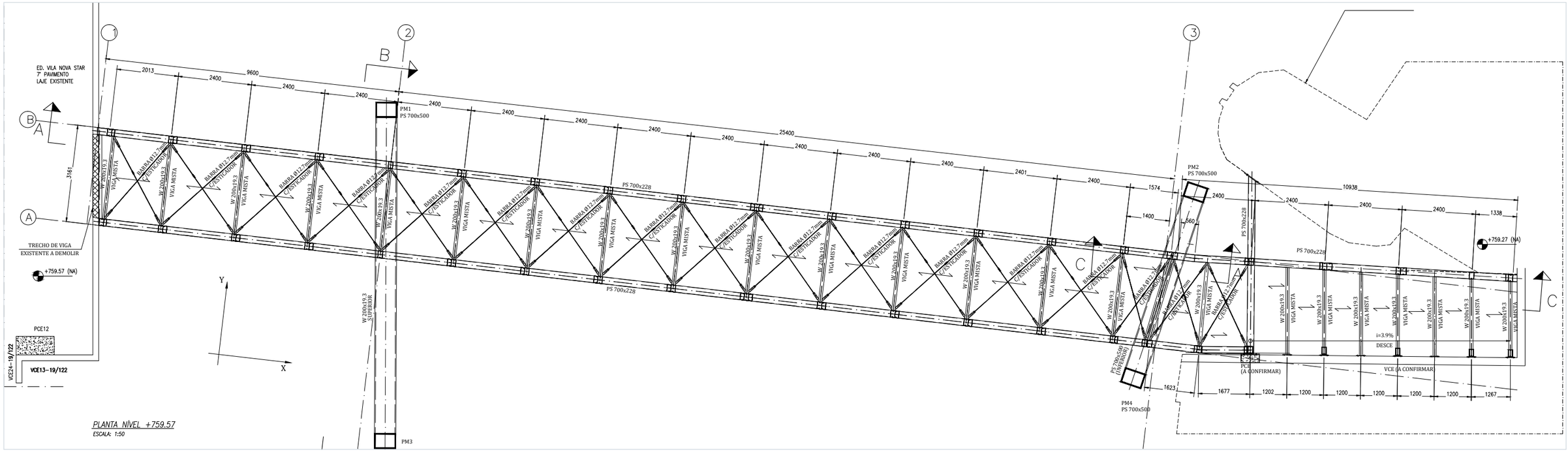
SAÚDE · ESTRUTURA METÁLICA

Passarela treliçada de ligação entre edifícios de um complexo hospitalar, apoiada em pórticos de perfis soldados, com piso em laje mista steel deck e cobertura própria.

ESCOPO

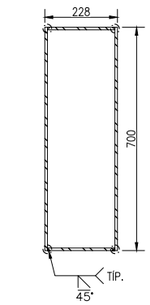
- Plano de base e reações de apoio
- Treliça em perfis soldados
- Laje mista com conectores
- Isométrica e modelo 3D

Aço · Steel deck · Perfis soldados · BIM

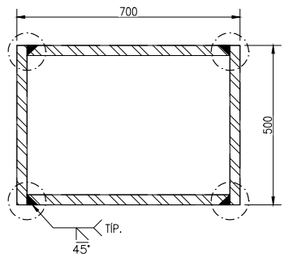


PLANTA NÍVEL +759.57
ESCALA: 1:50

Planta da passarela — nível do piso

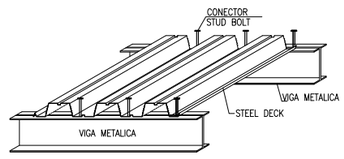


DETALHE 01 – PS 700x228
VISTA FRONTAL – TÍPICA
ESCALA: 1:10

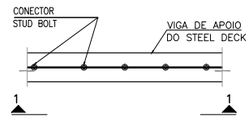


DETALHE 03 – PS 700x500
VISTA FRONTAL – TÍPICO
ESCALA: 1:10

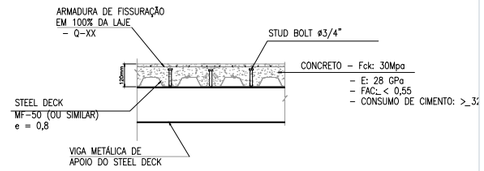
LAJE STEEL DECK COM CONECTOR:



DETALHE STEEL DECK:
SEM ESCALA

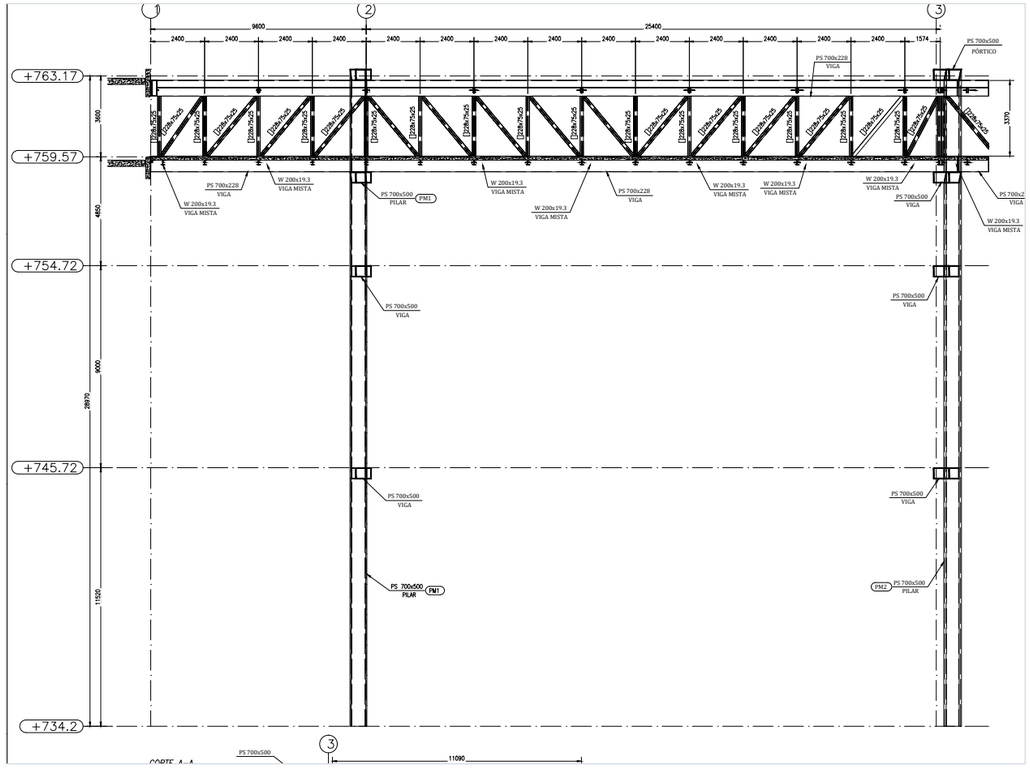


DETALHE TÍPICO DOS CONECTORES
(ESCALA: 1:20)

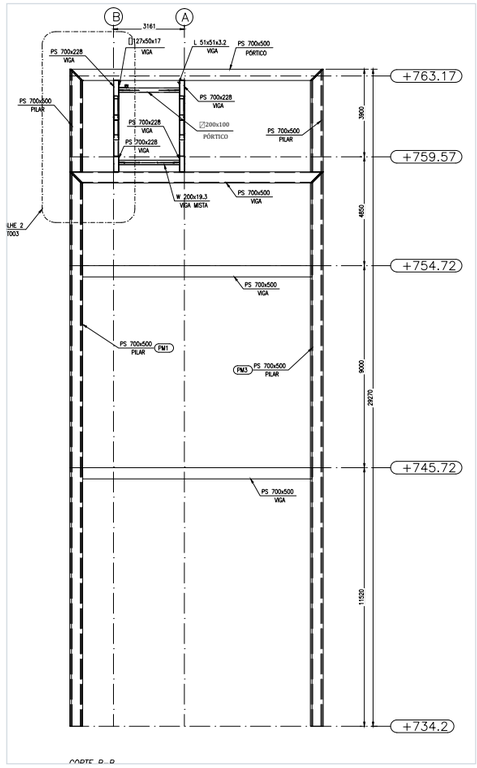


VISTA 1–1
(ESCALA: 1:20)

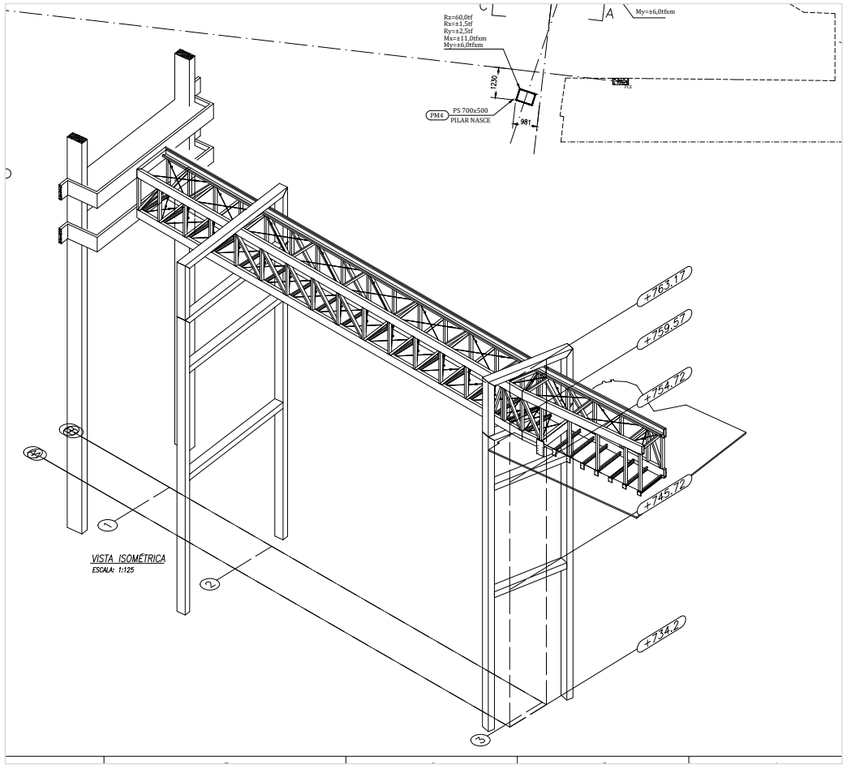
Perfis soldados e laje steel deck — detalhes típicos



Corte A-A — pórticos e treliça



Corte B-B



Vista isométrica