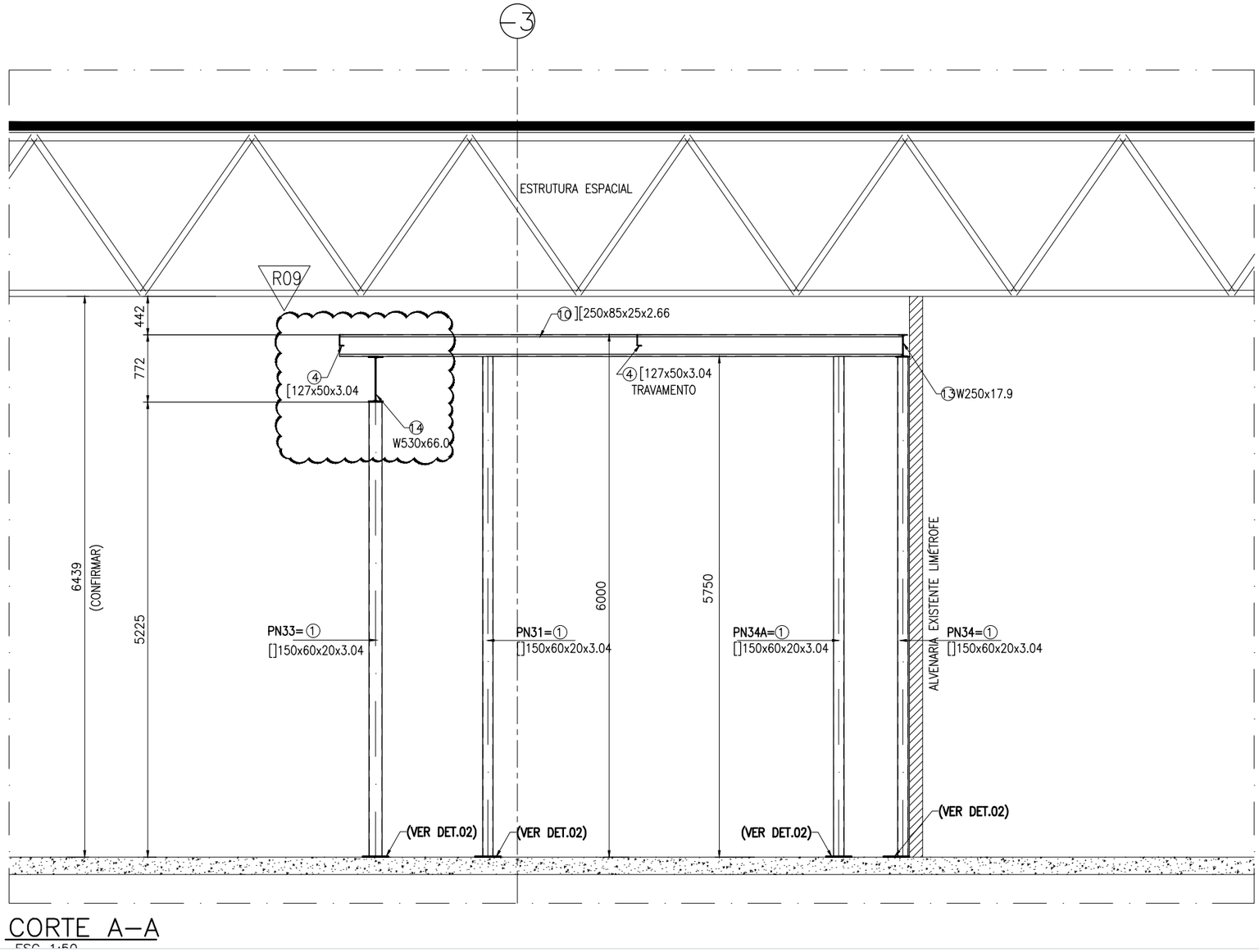


Corte A-A — estrutura auxiliar sob a treliça espacial

04

Estrutura sob Cobertura Espacial

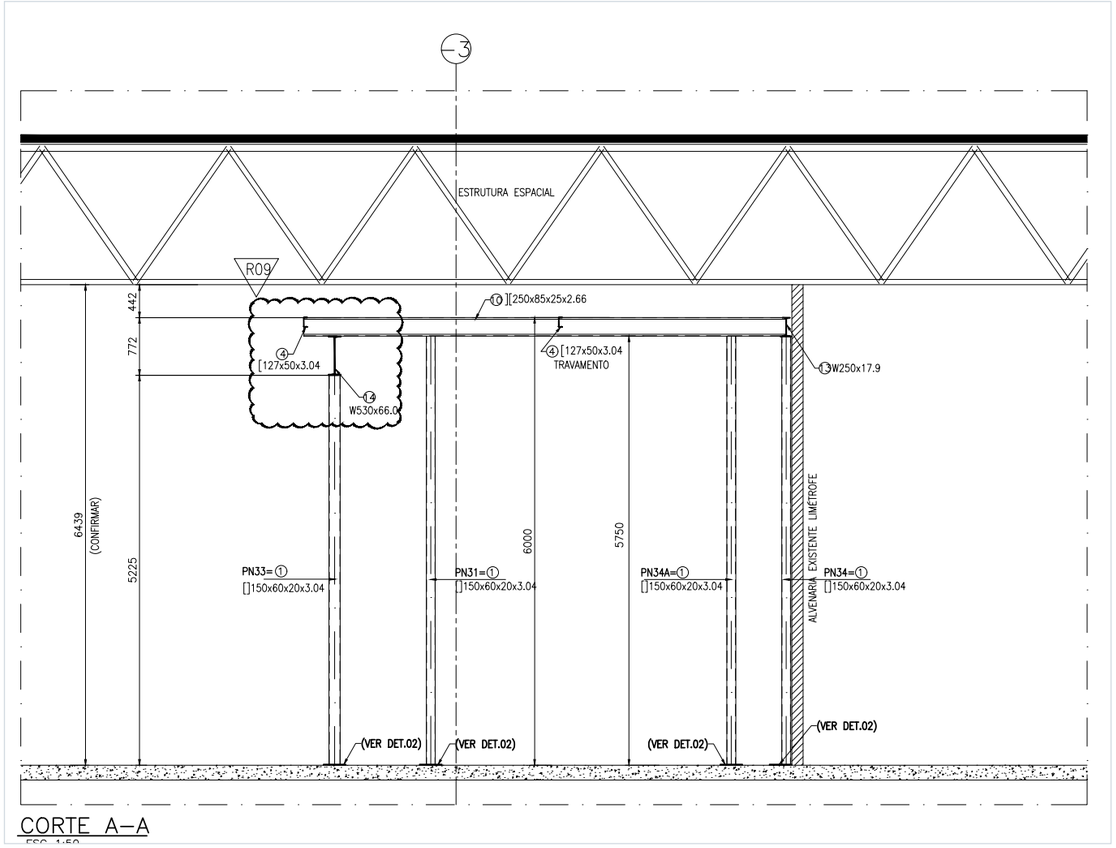
SHOPPING CENTER · ESTRUTURA AUXILIAR E PIPE RACK

Estrutura auxiliar e pipe rack instalados sob cobertura em treliça espacial existente, com nova cobertura superior apoiada nos nós da treliça e pórticos para suporte de instalações.

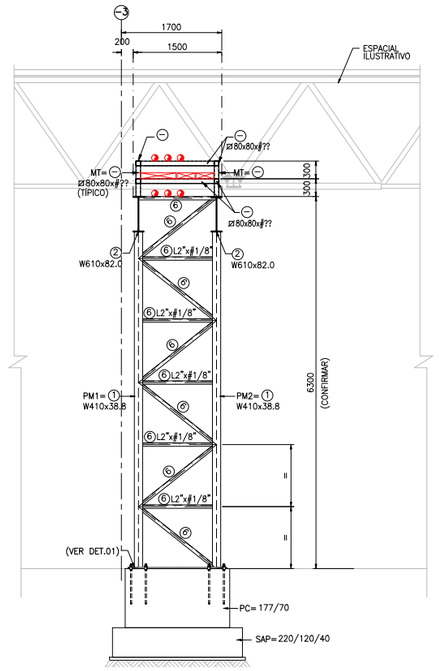
ESCOPO

- Pipe rack modulado
- Nova cobertura sobre treliça espacial
- Bases dos montantes nos nós
- Chapas de base e de topo

Aço · Treliça espacial · Retrofit



CORTE A–A
ESC 1:50

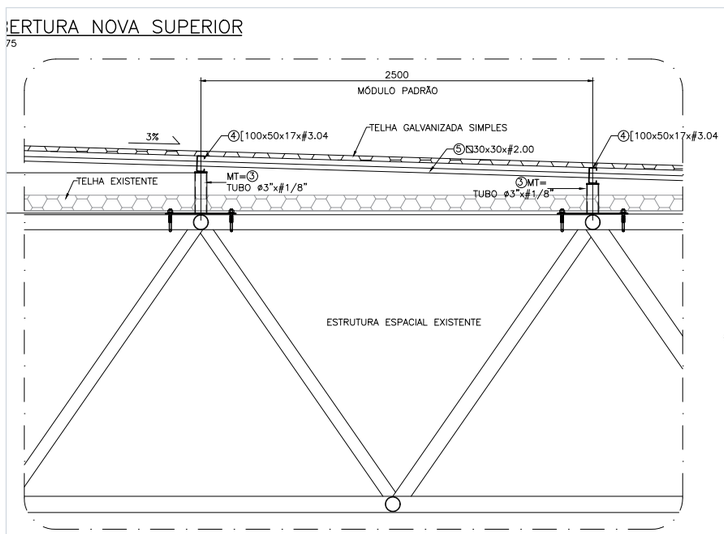


CORTE A–A (MÓDULO 01)
A CONSTRUIR
ESCALA 1:50

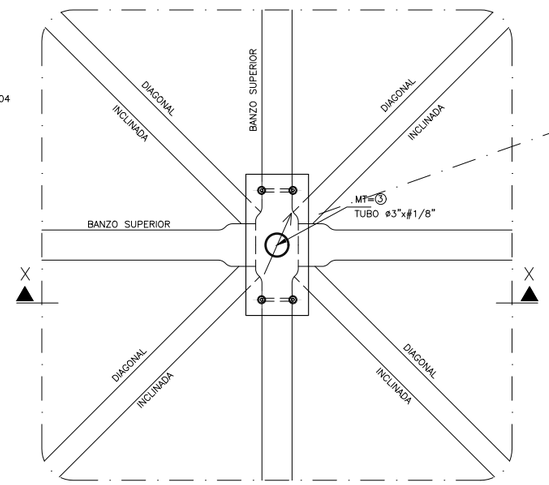
CORTE
A CONS
ESCALA 1:50

Corte A-A — estrutura auxiliar sob a treliça espacial

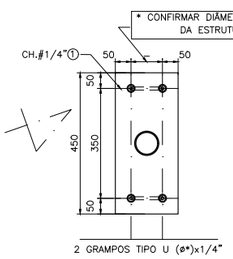
Pipe rack — corte A-A



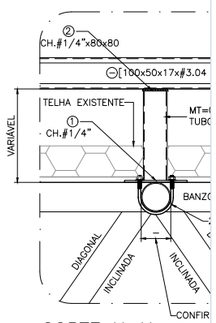
CORTE TÍPICO
ESC 1:20



DETALHE DE BASE DOS MONTANTES
TÍPICO
ESC 1:10

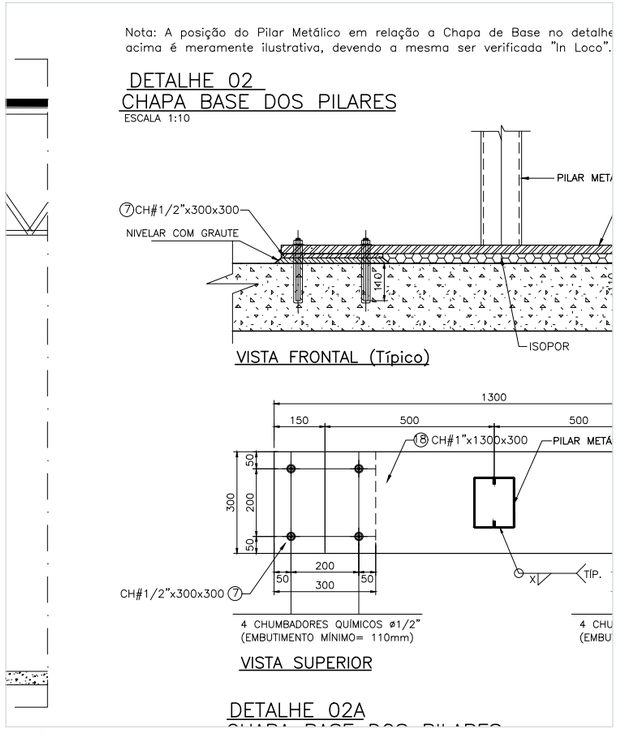


CHAPA DE BASE
ESC 1:10

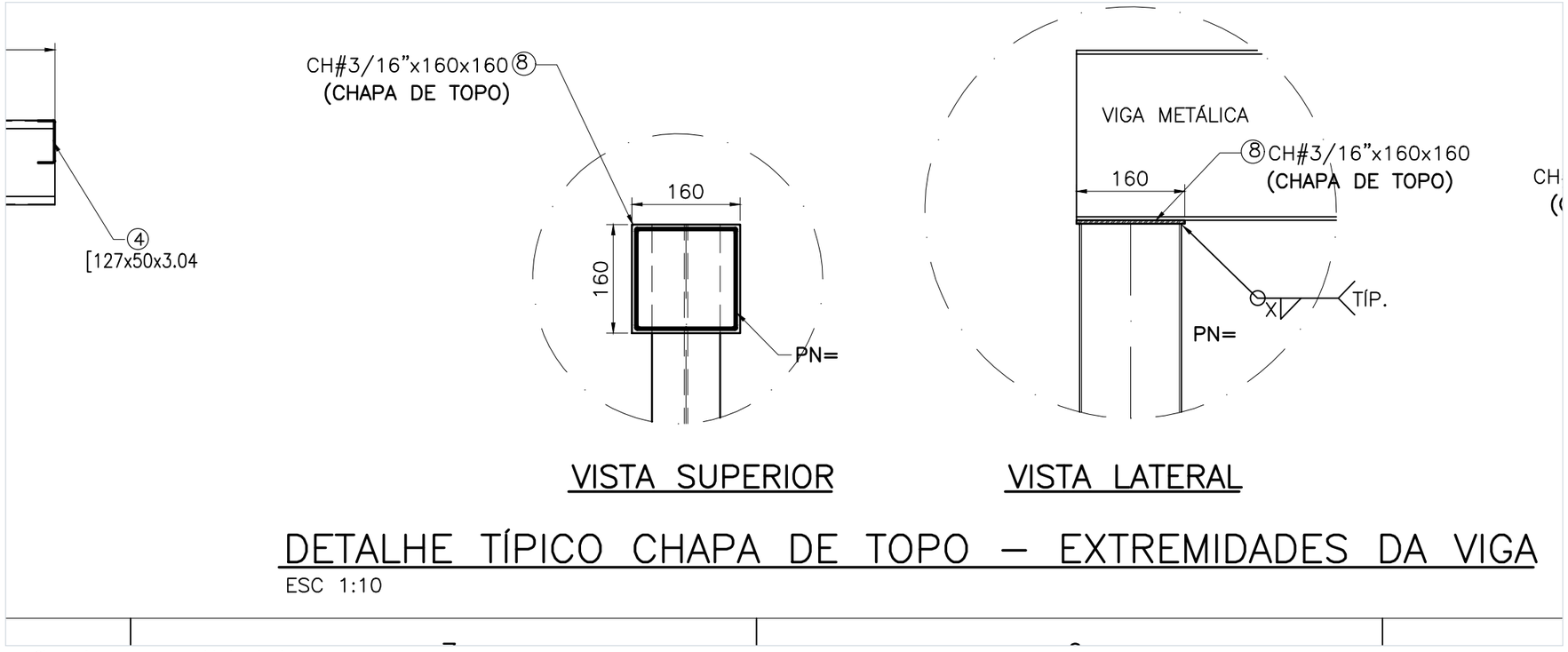


CORTE X–X
ESC 1:10

Nova cobertura — corte típico, base dos montantes e chapa de base



Chapas de base dos pilares



Chapa de topo — extremidades da viga