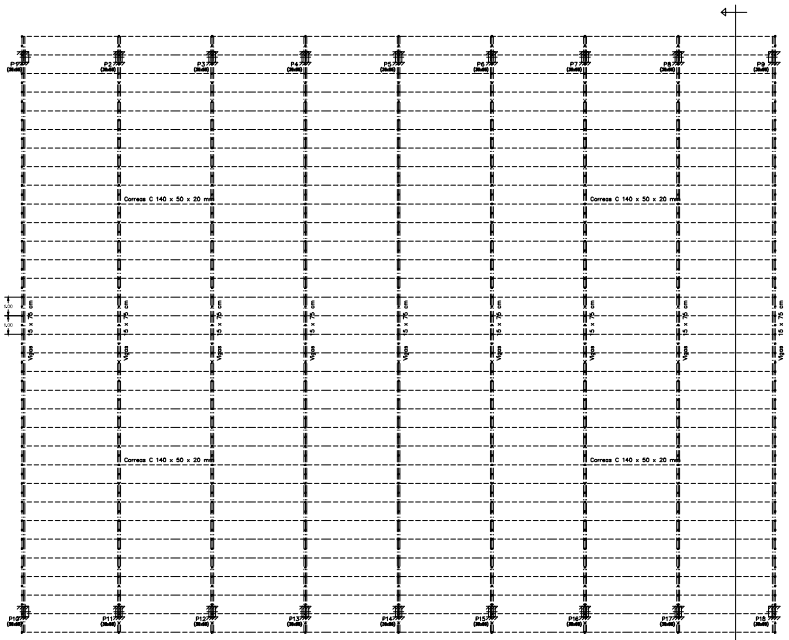
Corte A-A

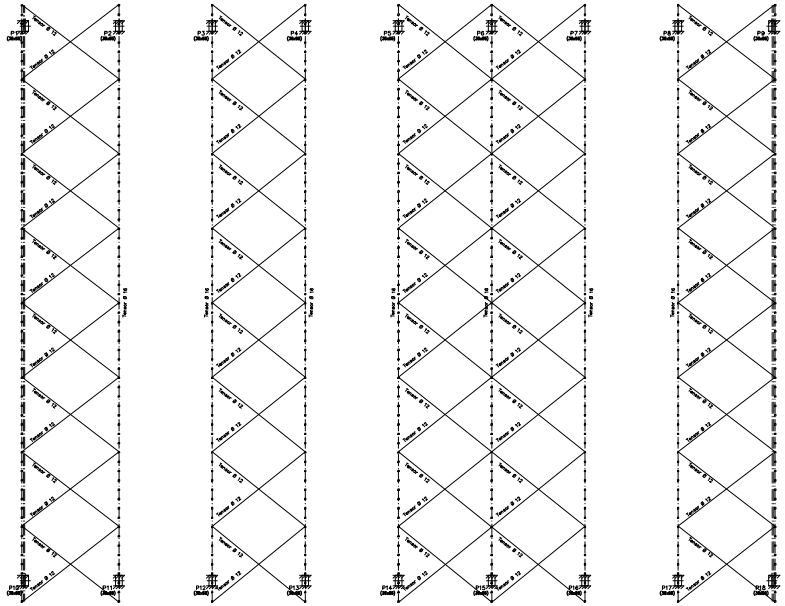


Planta de Estructura Metálica Esc.1___100

Corte A-A

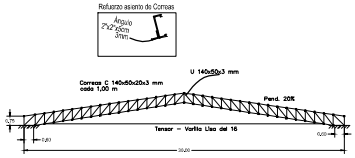
Correas C 140 x 50 x 20 mm

Vigas 15 x 75 cm



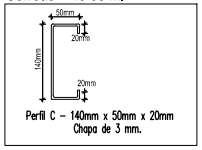
Planta de Tensores y Tensores Tipo Cruces San Andres Esc.1___100

Corte A-A



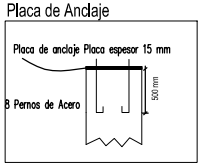
Viga Principal 15 x 75

Correas - 40.00 ml

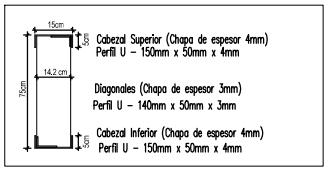


Perfil C – 140mm x 50mm x 20mm
Chapa de 3 mm.

Placa de Anclaje



SECCIÒN VIGA PRINCIPAL 15 x 75

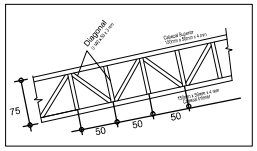


Cabezal Superior (Chapa de espesor 4mm)
Perfil U – 150mm x 50mm x 4mm

Diagonales (Chapa de espesor 3mm)
Perfil U – 140mm x 50mm x 3mm

Cabezal Inferior (Chapa de espesor 4mm)
Perfil U – 150mm x 50mm x 4mm

PERFIL VIGA PRINCIPAL



Chapas calidad estructural ASTM A-36
Tensiòn limite usada para el càlculo = 1500 kg/cm2