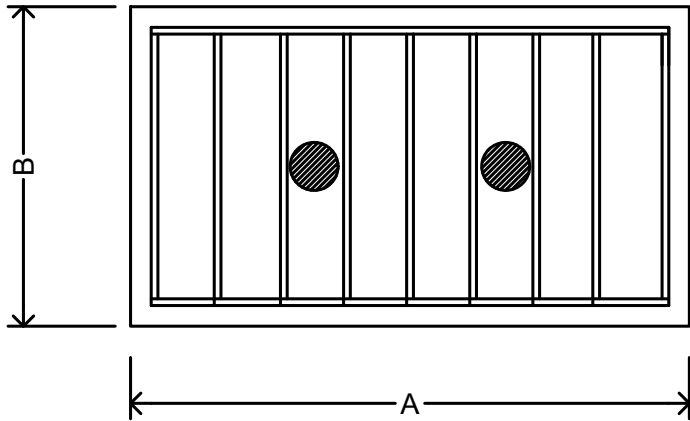
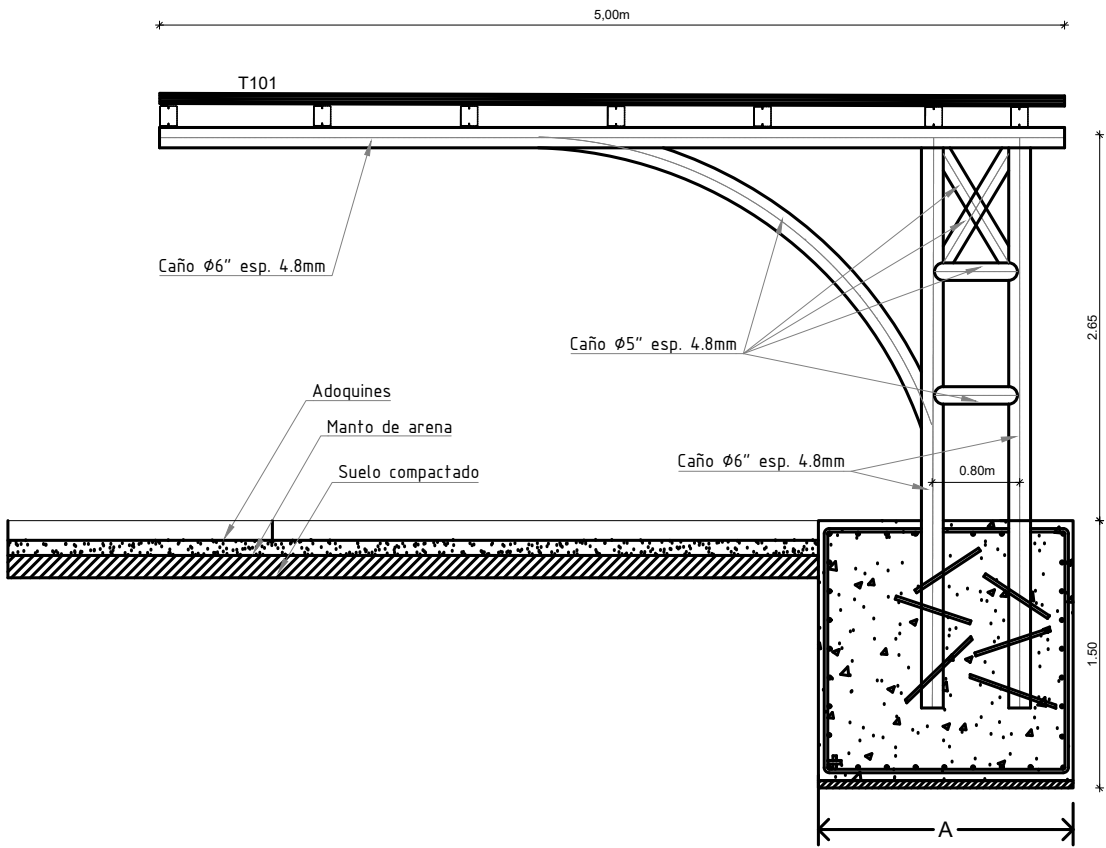


Detalle de Estructura Metálica cocheras

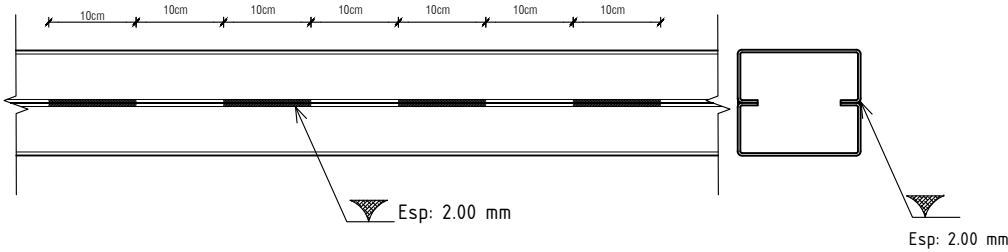
ESTRUCTURA VMI-CI



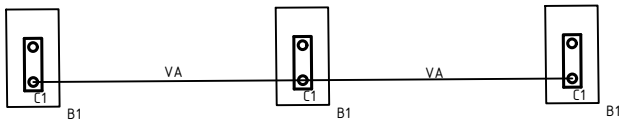
Hormigón: H17 -  $\beta_r = 140 \text{ Kg/cm}^2$  Acero: ADN 420 -  $\beta_s = 4200 \text{ Kg/cm}^2$

| Base | Nv   | Dimensiones |    |     | Tensión | Trapezio 1 |     | Trapezio 2 |     | Forma | Observaciones |
|------|------|-------------|----|-----|---------|------------|-----|------------|-----|-------|---------------|
|      | ton  | A           | B  | H   | kg/cm2  | $\phi$     | sep | $\phi$     | sep |       |               |
|      | 4,10 | 120         | 80 | 150 | 0,43    | 6          | 20  | 6          | 20  |       |               |

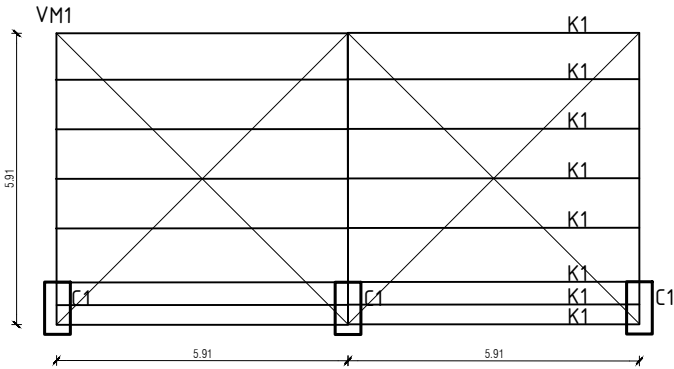
DETALLE TÍPICO SOLDADURA PERFILES C



ESTRUCTURA FUNDACIÓN



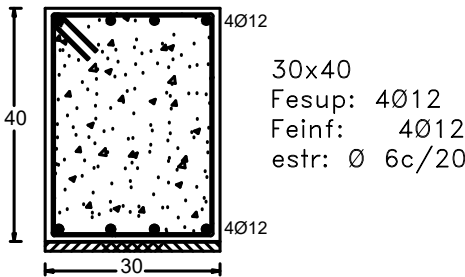
ESTRUCTURA TECHO



VIGAS DE ARRIOSTRAMIENTO

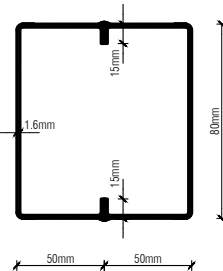
ADN 420 -  $\beta_s = 4200 \text{ Kg/cm}^2$

VA1



CORREA KI

Acero F-24



PODER JUDICIAL DE SAN JUAN  
DEPARTAMENTO DE SERVICIOS GENERALES

PLANO N°13a

PROYECTO: CENTRO JUDICIAL JACHAL

PLANO: DETALLE DE CUBIERTA COCHERAS

Rev. 01

12/10/2022

ESC. variable