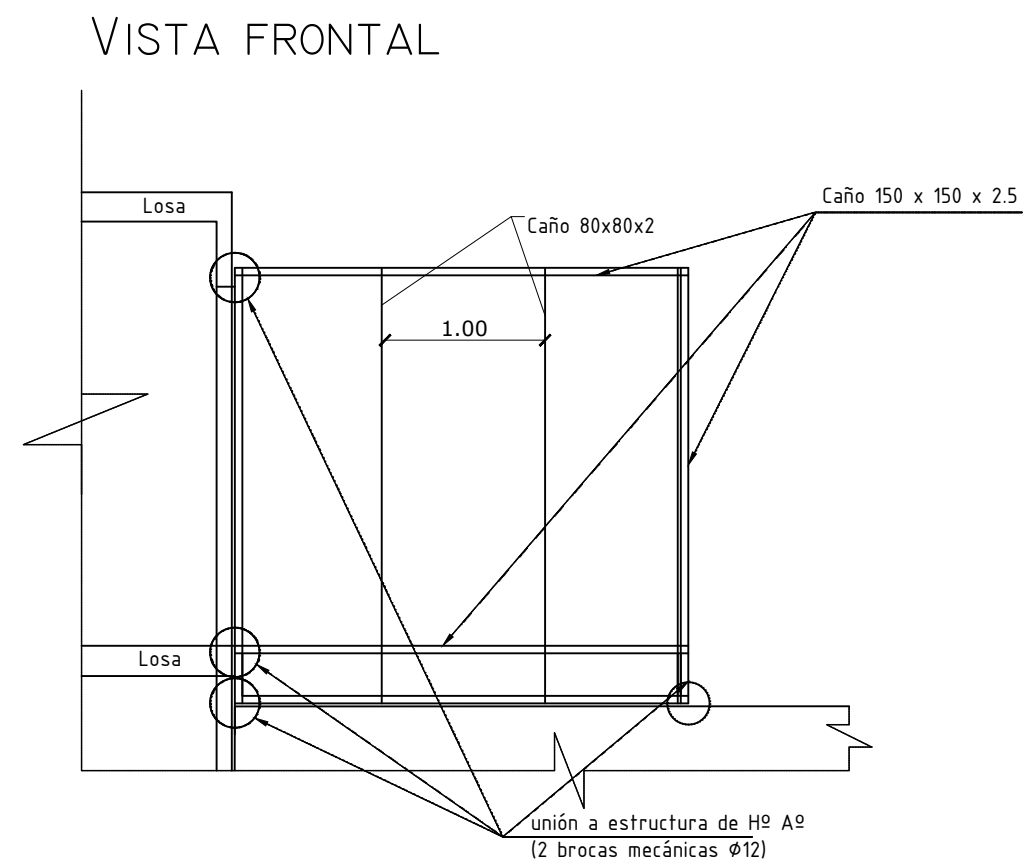
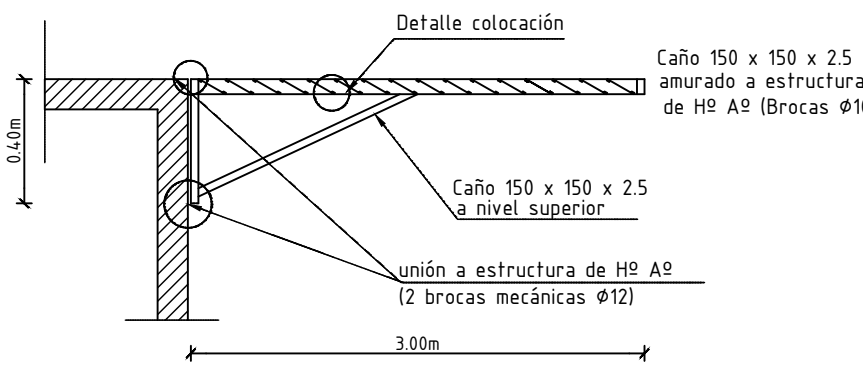


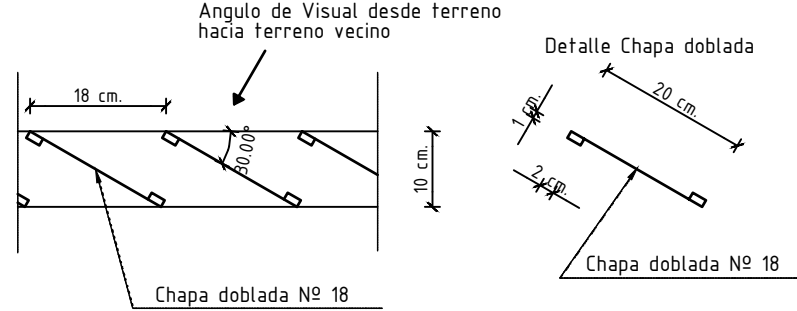
DETALLE PANTALLA CORTAVISTA



DETALLE ESTRUCTURA CORTA VISTAS

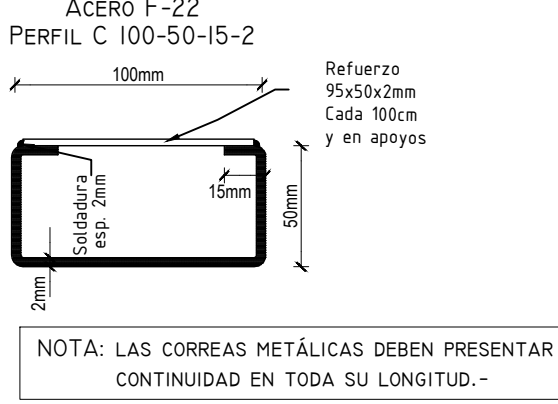


VISTA EN PLANTA

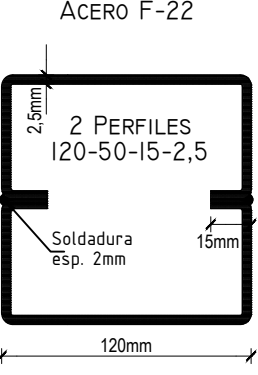


ESTRUCTURA METALICA
GRUPO ELECTROGENO

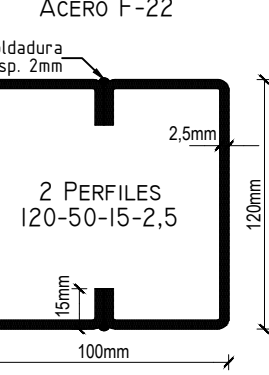
CORREAS LATERAL (S=100CM)



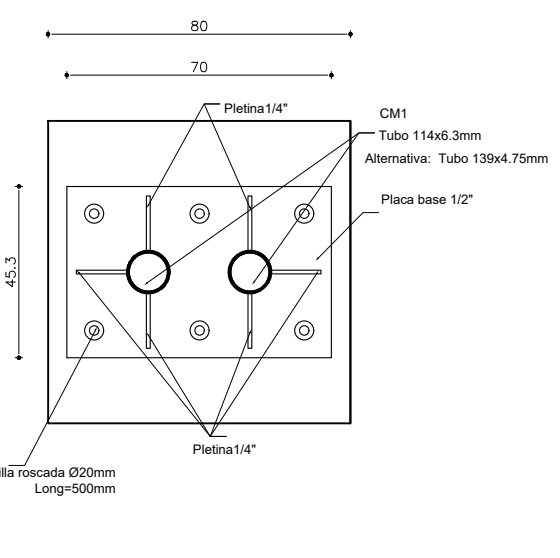
COLUMNA CM2



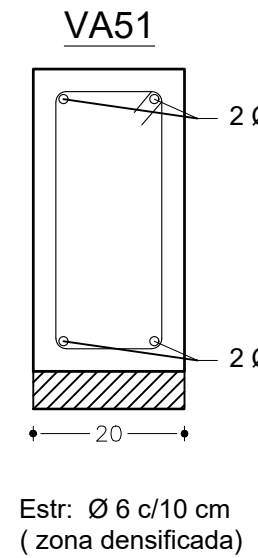
VIGA VM3



DETALLE PLACA BASE

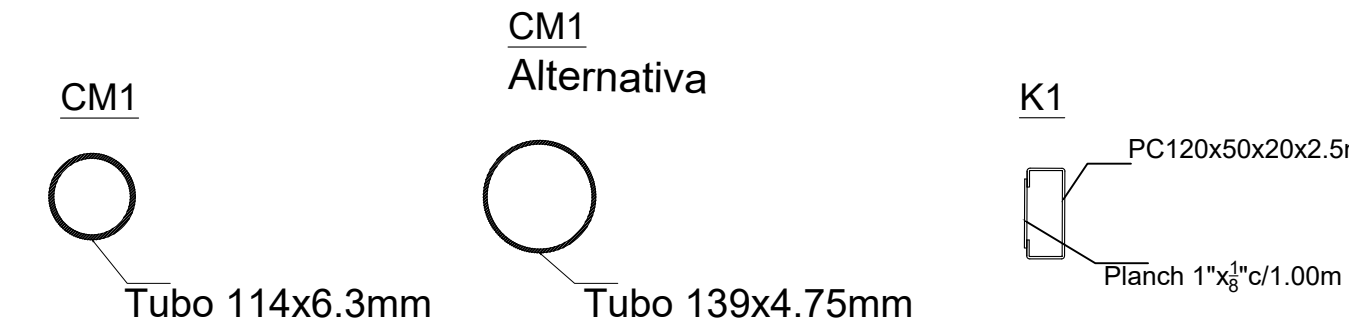


DETALLE DE COLUMNAS Y VIGAS
HORMIGÓN H-21 - $\sigma_{bk} = 170 \text{ kg/cm}^2$
ACERO TIPO III - $\sigma_{fl} = 4200 \text{ kg/cm}^2$



DETALLE DE COLUMNAS Y VIGAS METALICAS

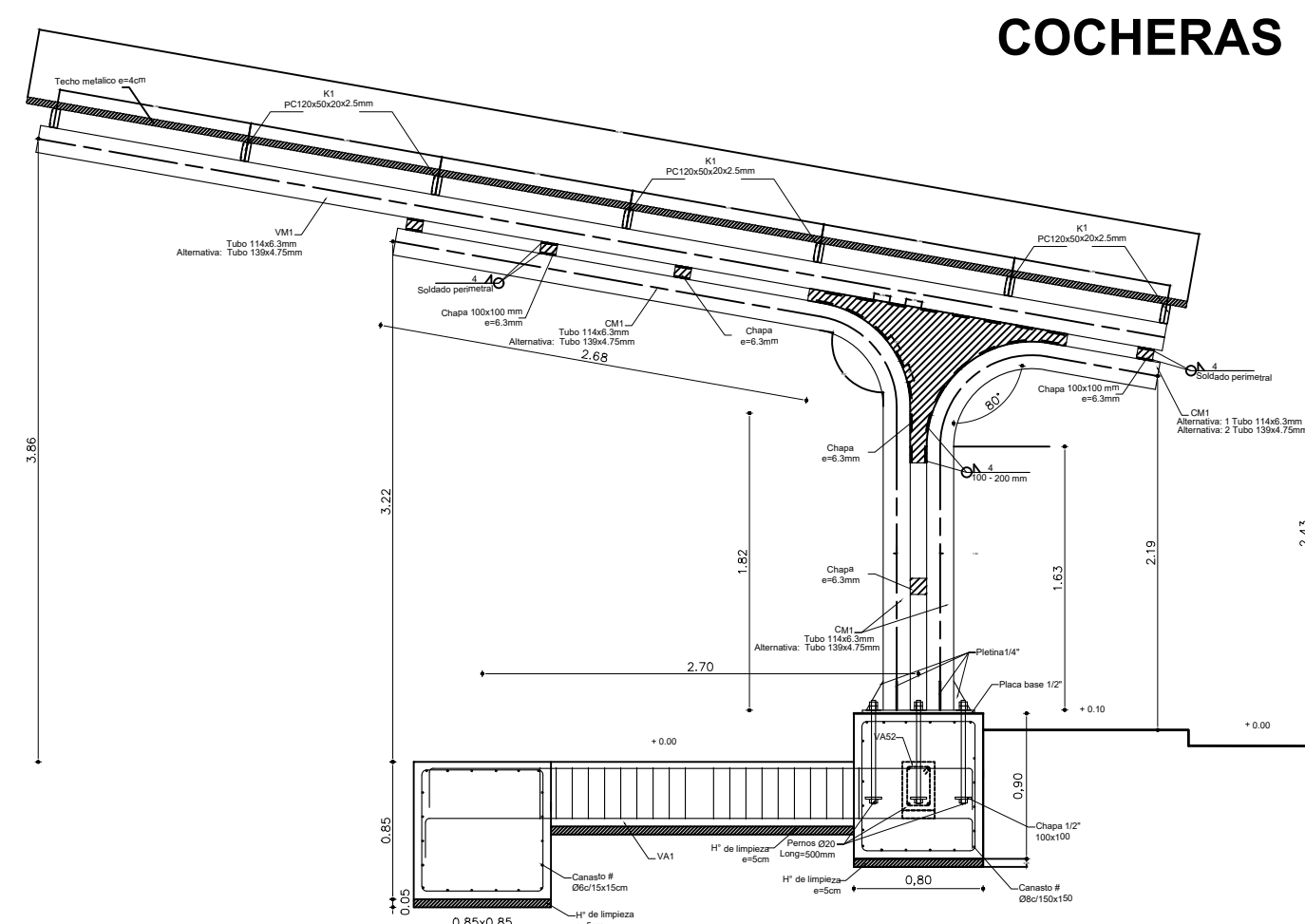
ACERO TIPO F24 - $\sigma_{fl} = 2400 \text{ kg/cm}^2$



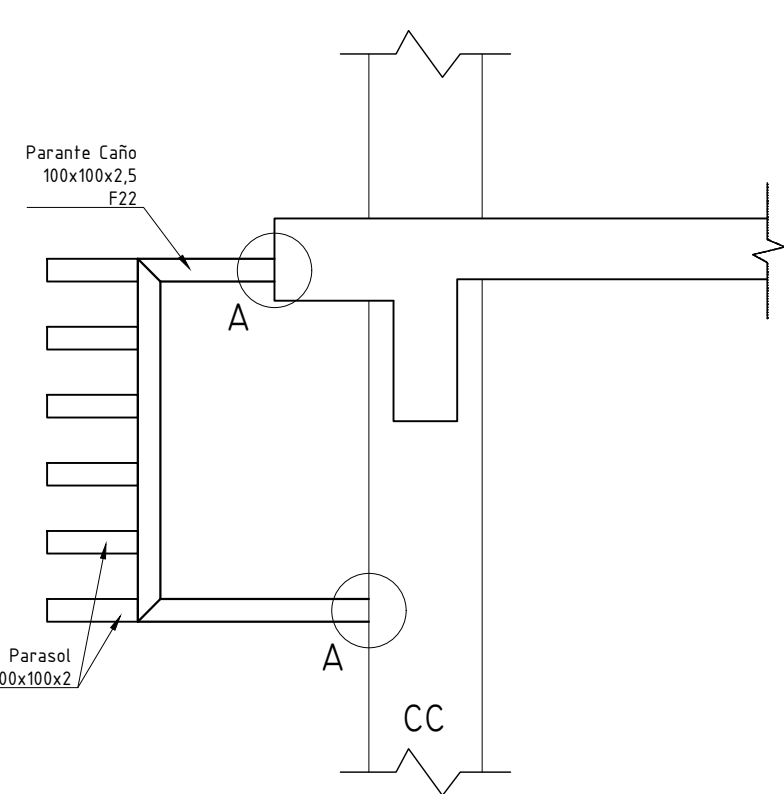
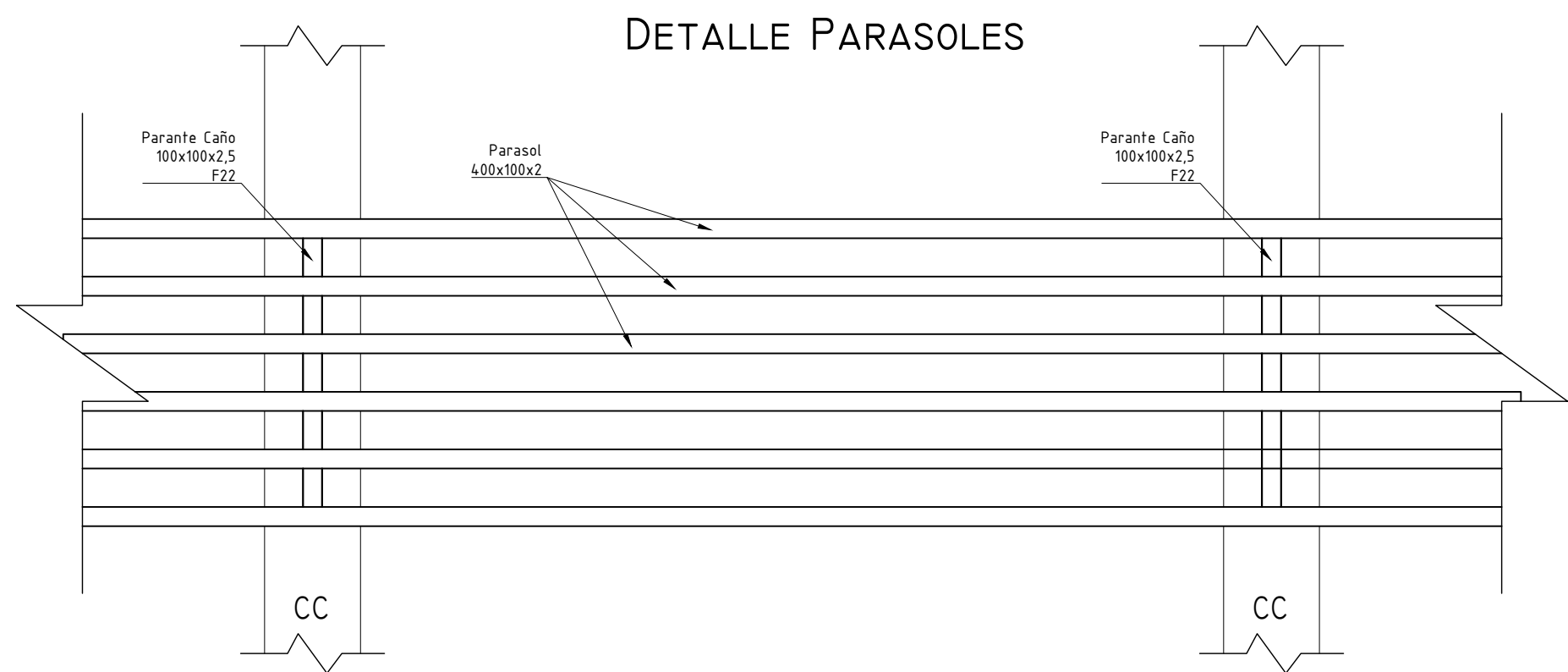
PLANILLA DE ANALISIS DE CARGA

DESCRIPCIÓN	TM1 A TM10 [Kg/m2]
Correas metálicas	7
Techo de chapa Nº25	7
Sobrecarga de Servicio	30
TOTAL	44

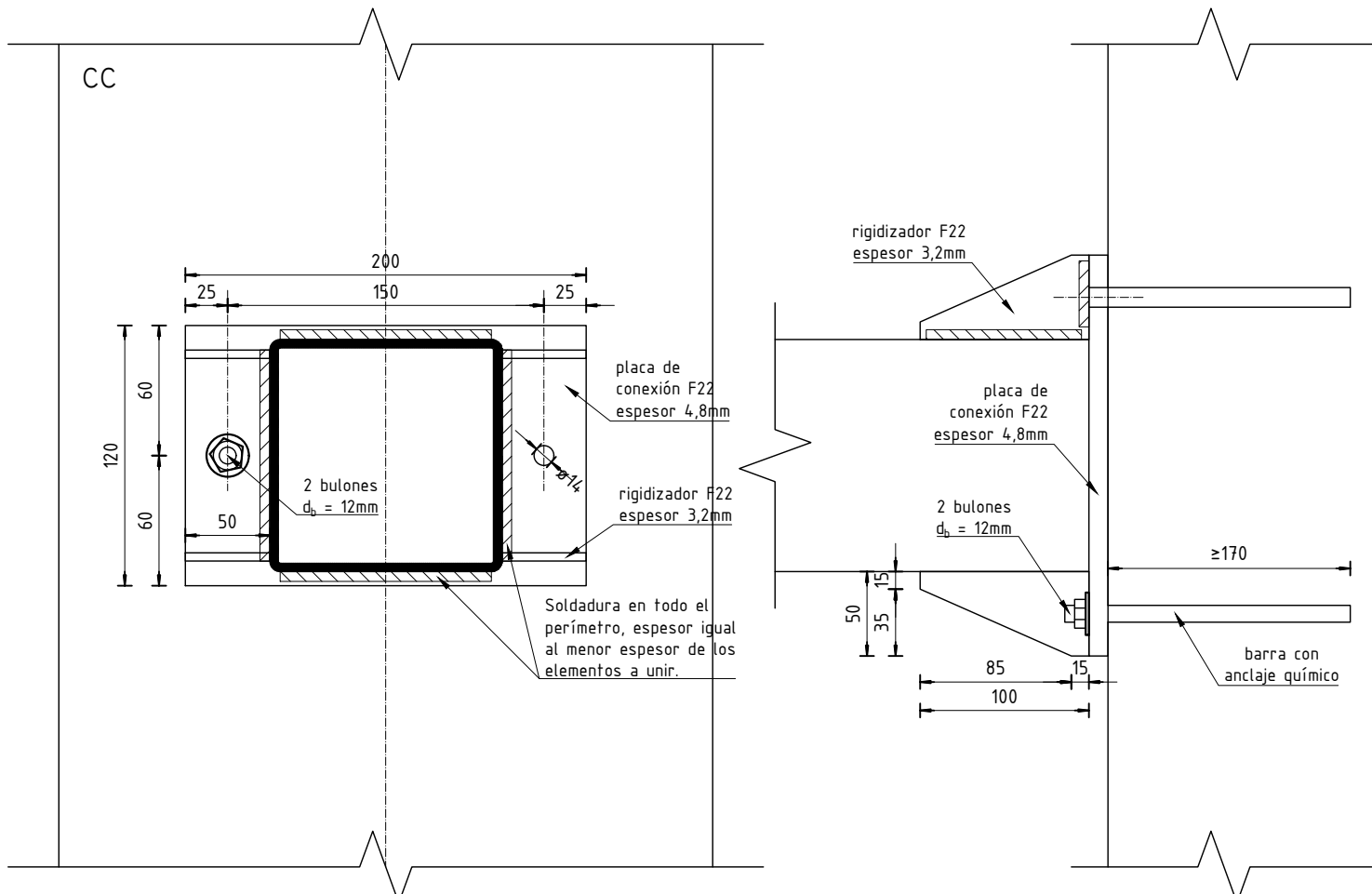
COCHERAS



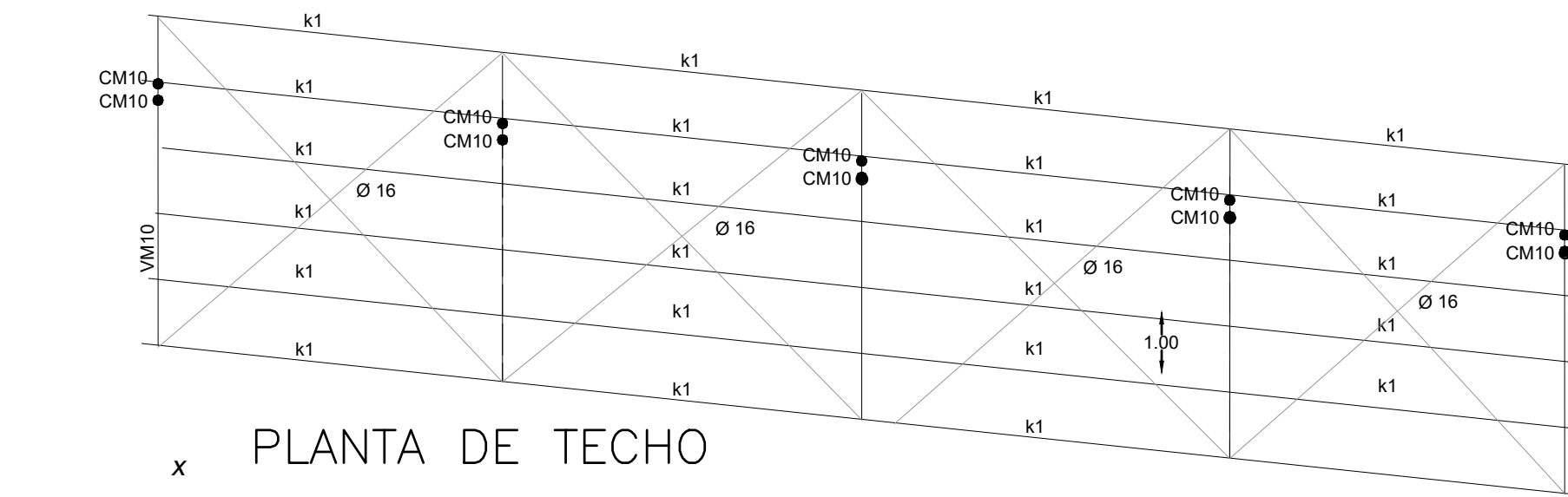
DETALLE PARASOLES



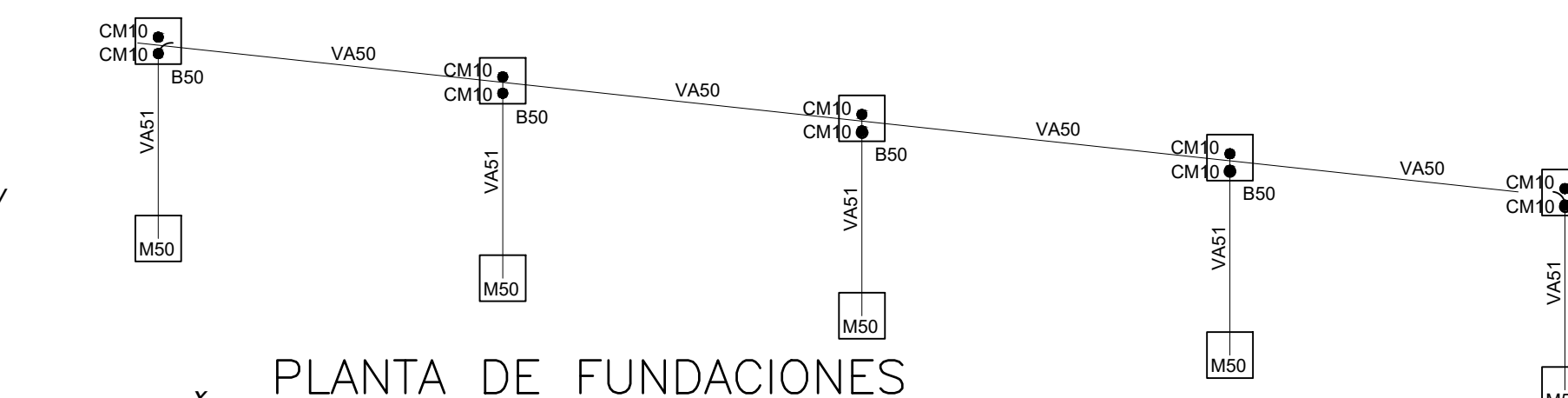
DETALLE A



PLANTA DE TECHO

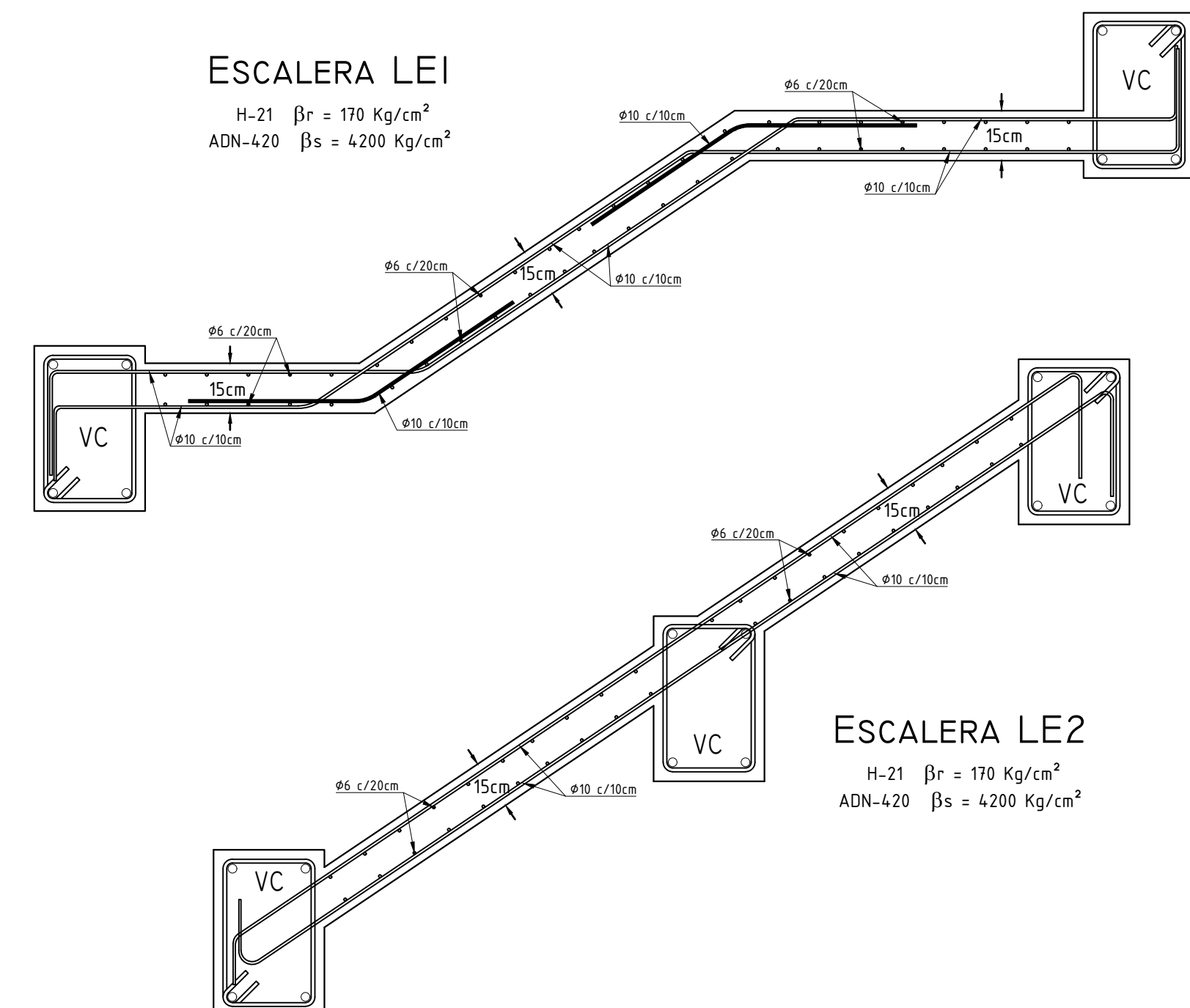


PLANTA DE FUNDACIONES



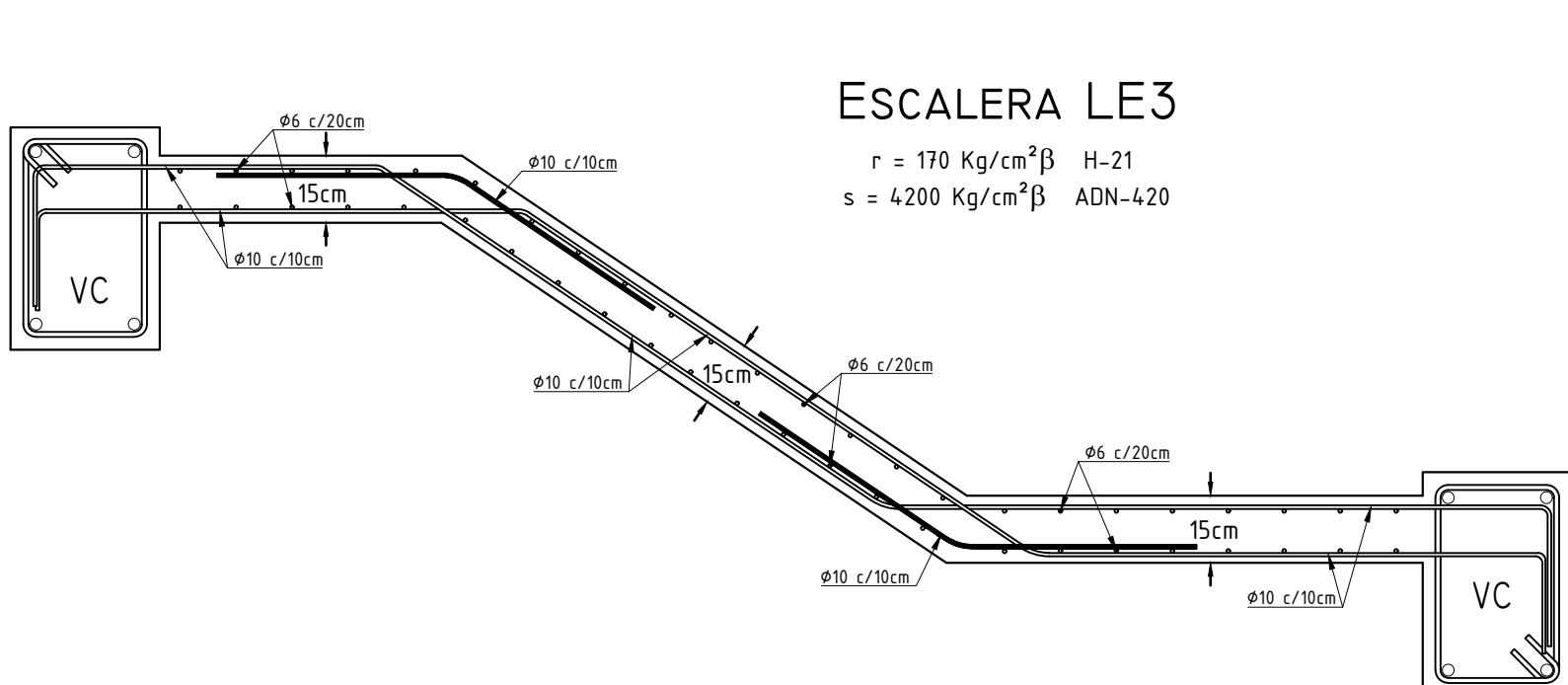
ESCALERA LE1

H-21 $\beta r = 170 \text{ Kg/cm}^2$
ADN-420 $\beta s = 4200 \text{ Kg/cm}^2$



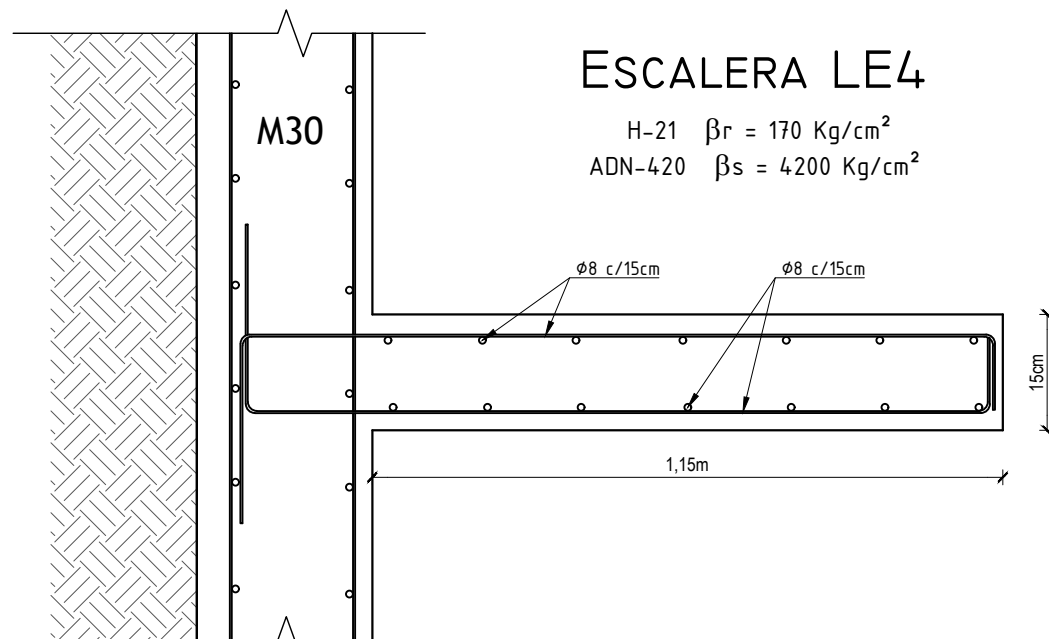
ESCALERA LE3

$r = 170 \text{ Kg/cm}^2$ H-21
 $s = 4200 \text{ Kg/cm}^2$ ADN-420



ESCALERA LE4

H-21 $\beta r = 170 \text{ Kg/cm}^2$
ADN-420 $\beta s = 4200 \text{ Kg/cm}^2$

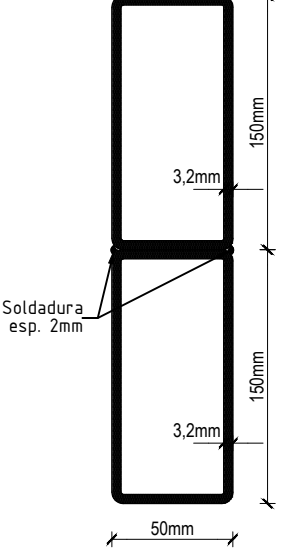


ESCALERA LE2

H-21 $\beta r = 170 \text{ Kg/cm}^2$
ADN-420 $\beta s = 4200 \text{ Kg/cm}^2$

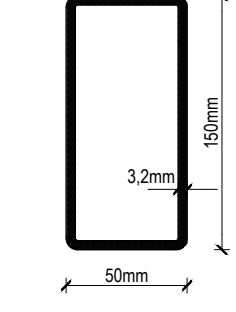
CORREAS K1

ACERO F-22
2 CAÑOS ISO-50-3,2

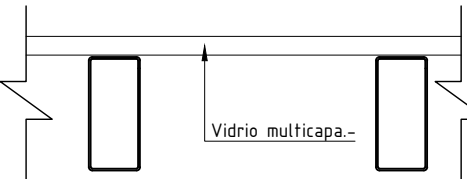


CORREAS K2

ACERO F-22
CAÑO ISO-50-3,2



Detalle Cubierta
Vidriada



Análisis de Carga
Cubierta Vidriada

- Vidrio multicapa 100 Kg/m²
 - Sobrecarga Manenim. 50 Kg/m²
- $q = 150 \text{ Kg/m}^2$

DETALLE UNION TIRANTE-VIGA DE HORMIGÓN

