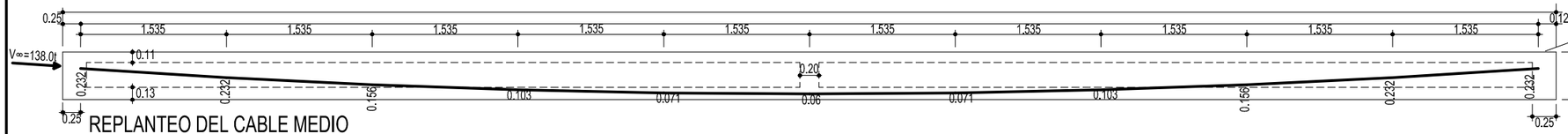
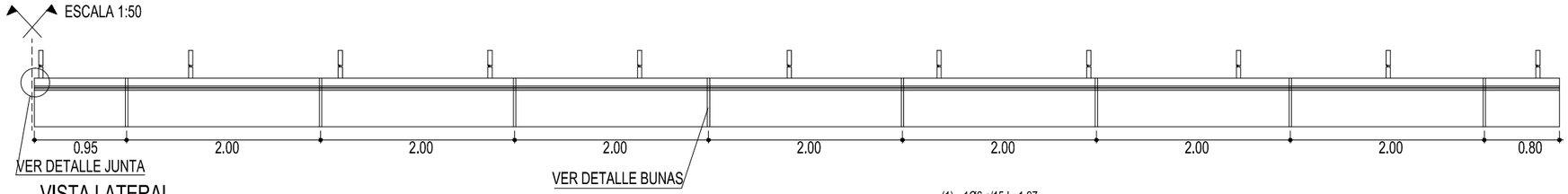
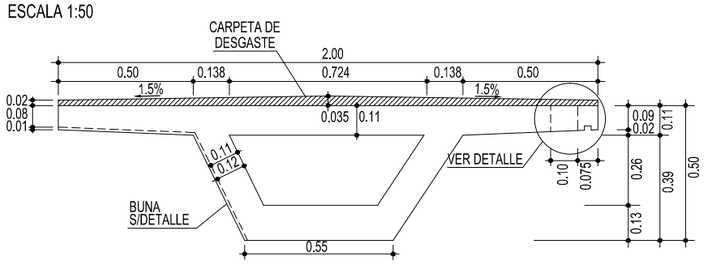


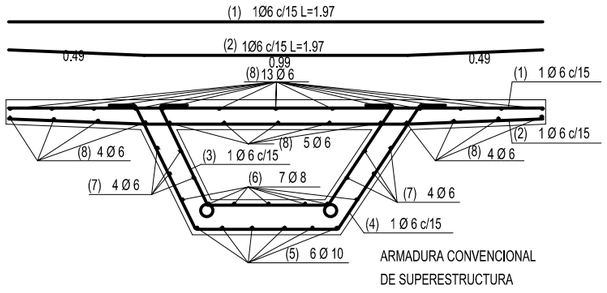
REPLANTEO DEL CABLE MEDIO
ESCALA 1:50

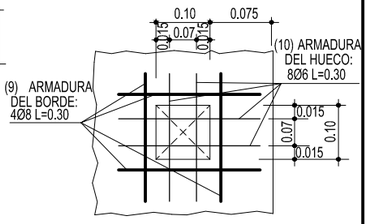


VISTA LATERAL
ESCALA 1:50

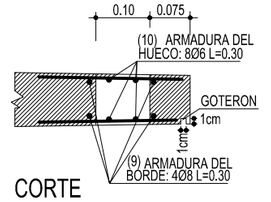


SECCION TRANSVERSAL
ESCALA 1:20



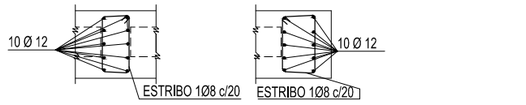


PLANTA



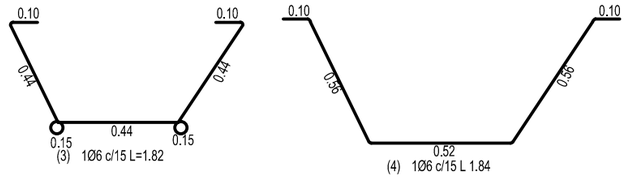
CORTE

DETALLE DE HUECOS PARA EMPOTRAMIENTO DE BARANDAS
ESCALA 1:10

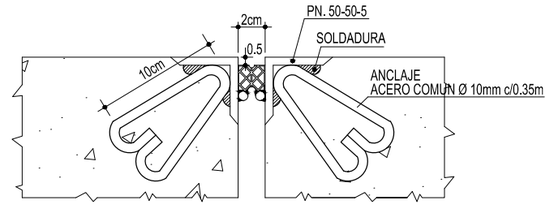


ARMADURA DE ARRIOSTAMIENTO INTERMEDIO
ESCALA 1:40

ARMADURA DE ARRIOSTAMIENTO EXTREMOS
ESCALA 1:40



ARMADURAS
ESCALA 1:20

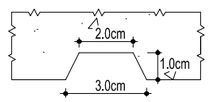


DETALLE JUNTA
ESCALA 1:4

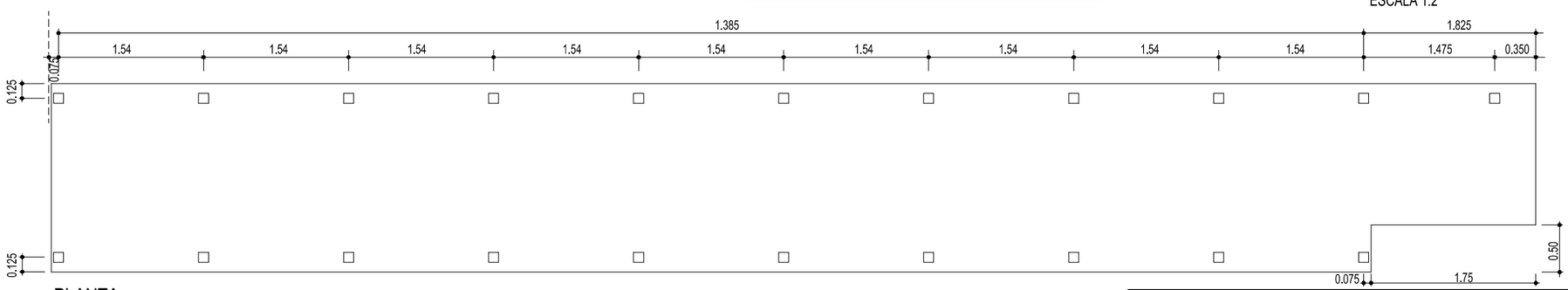
NOTA: LA FUERZA DE PRECOMPRESION FINAL ES DE 138t.
EL ESTADO DE PRECOMPRESION ES LIMITADO, ANULANDO LAS TRACCIONES PARA EL 75% DE LA SOBRECARGA UTIL.

RESISTENCIA DE MATERIALES

HORMIGON: $\sqrt{}$` bk = 300Kg/cm^2
ACERO EN BARRAS TIPO III: $\sqrt{}$ ek=4.400Kg/cm^2
ACERO DE TESADO: $\sqrt{}$ t,rk =17.000/19.000 Kg/cm^2



DETALLE DE BUNAS LATERALES
ESCALA 1:2



PLANTA
ESCALA 1:50

PROVINCIA DE BUENOS AIRES
DIRECCION DE VIALIDAD

UNGARO, ALE ORTIZ INGENIEROS ASOCIADOS S.A.

PUENTE PEATONAL
ENCOFRADO Y ARMADURA DE SUPERESTRUCTURA

PLANO TIPO C.II.-1517

ES COPIA FIEL DE SU ORIGINAL