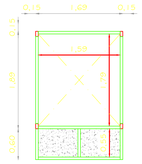
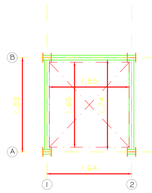


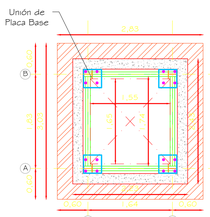
ESTRUCTURA DE CIMENTACIÓN EXISTENTE



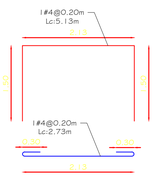
ESTRUCTURA ÁREA EXISTENTE

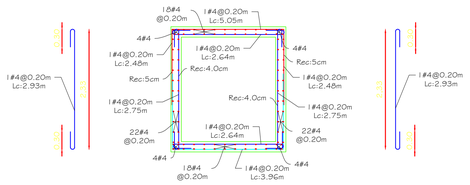


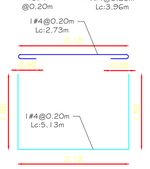
ESTRUCTURA NIVEL INTERMEDIO NUEVA

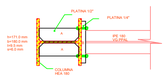


ESTRUCTURA CIMENTACIÓN NUEVA

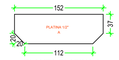




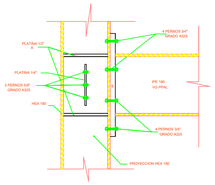




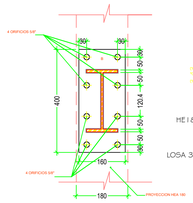
CONEXIÓN IPE 180 CON HEA 180
ESC. 1 : 10



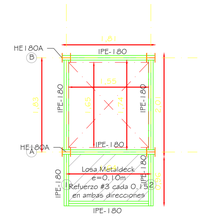
PLANTA PLATINA A
ESC. 1 : 5

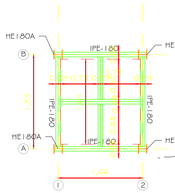


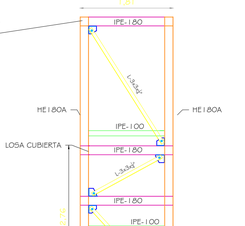
CORTE
ESC. 1 : 10

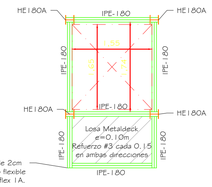


CORTE PLATINA B
ESC. 1 : 10

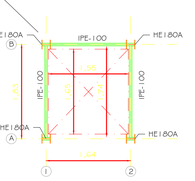




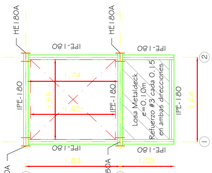


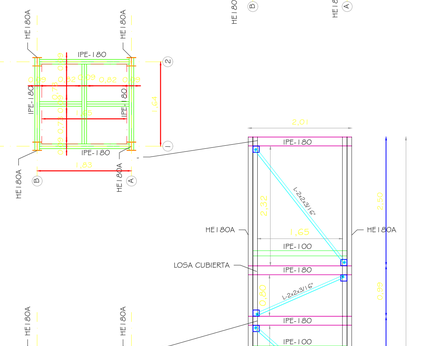


DETALLE LOSA DE ACCESO EN ENTREPISOS



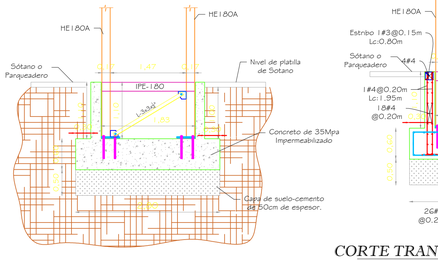
DETALLE LOSA DE INTERMEDIO



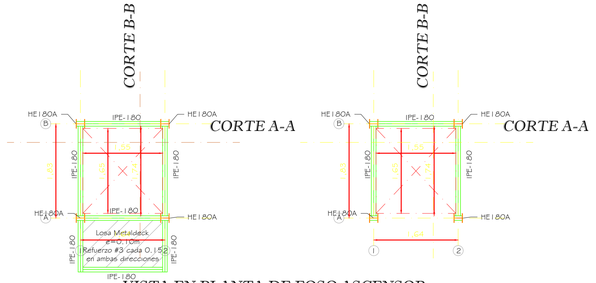


CORTE A-A DE FOSO ASCENSOR
ESCALA

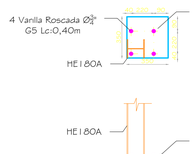
CORTE B-B DE FOSO ASCENSOR
ESCALA



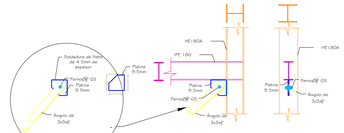
CORTE TRANSVERSAL DEL FOSO ASCENSOR
ESCALA 1:50



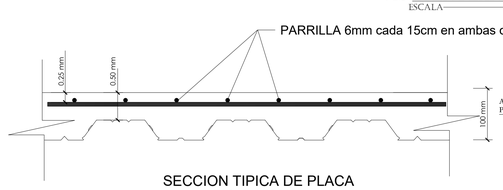
VISTA EN PLANTA DE FOSO ASCENSOR
ESCALA 1:50



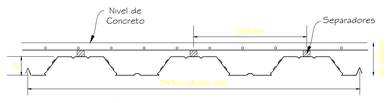
DETALLE DE ANCLAJE PERFIL HE180A
ESCALA 1:25



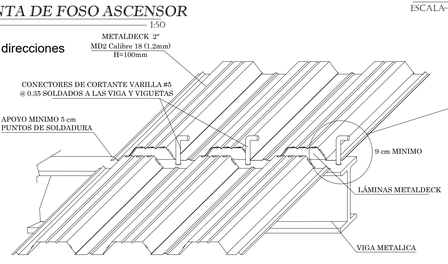
DETALLE DE UNION 1
ESCALA 1:25



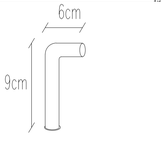
SECCION TIPICA DE PLACA
ESC_SIN ESCALA



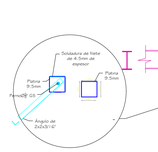
Geometria del Metaldeck



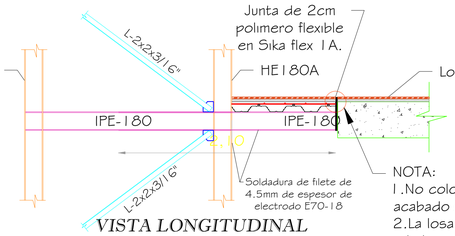
DETALLES METALDECK



CONECTOR DE CORTANTE
ESC_SIN ESCALA



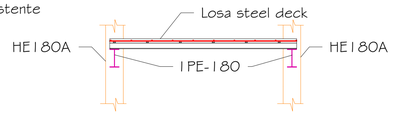
DETALLE DE UNION 2
ESCALA 1:25



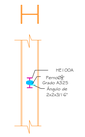
DETALLE DE LOSA DE ENTREPISO EN METAL DECK
ESCALA 1:25

VISTA LONGITUDINAL

NOTA:
1.No colocar piso de acabado sobre la junta.
2.La losa de acceso (nueva) y la losa existente queda totalmente independiente.



VISTA FRONTAL



DETALLE DE UNIÓN 3