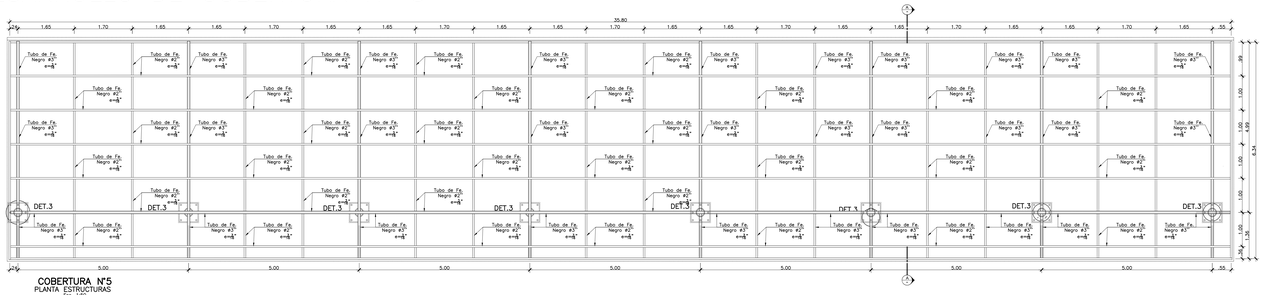
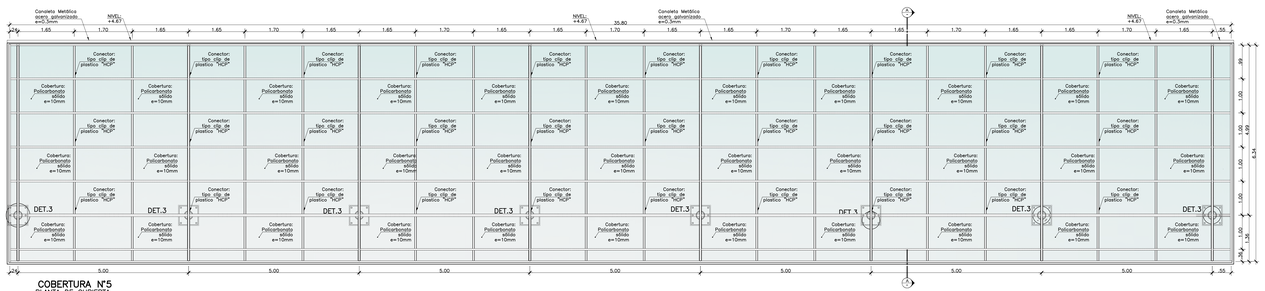
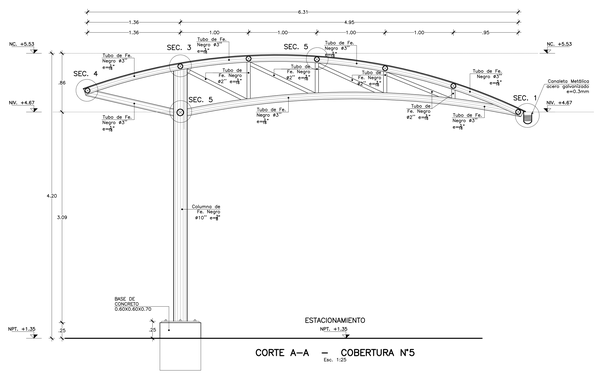
DESARROLLO DE COBERTURA N° 5



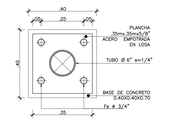
COBERTURA N°5
PLANTA ESTRUCTURAS
Esc. 1:50



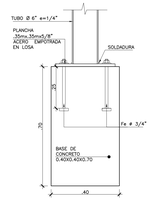
COBERTURA N°5
PLANTA DE CUBIERTA
Esc. 1:50



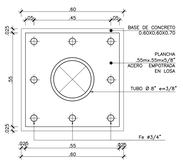
CORTE A–A – COBERTURA N°5
Esc. 1:25



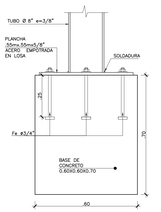
DETALLE 1–PLANTA
ANCLAJE DE TUBO Ø 6"
Esc. 1:10



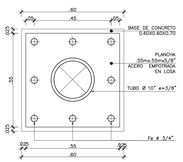
DETALLE 1–ELEVACION
ANCLAJE DE TUBO Ø 6"
Esc. 1:10



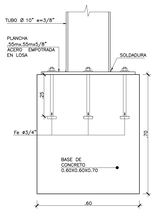
DETALLE 2–PLANTA
ANCLAJE DE COLUMNA 10"X10"
Esc. 1:10



DETALLE 2–ELEVACION
ANCLAJE DE COLUMNA 10"X10"
Esc. 1:10

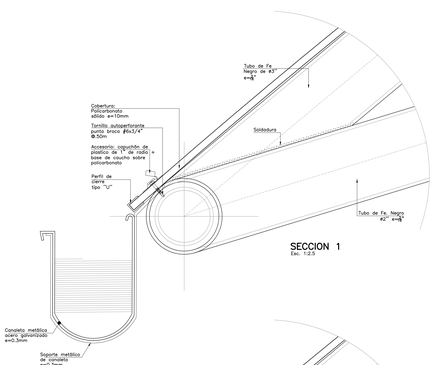


DETALLE 3–PLANTA
ANCLAJE DE COLUMNA 10"X10"
Esc. 1:10

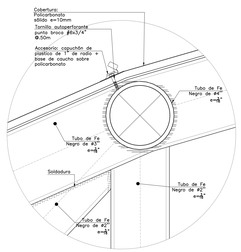


DETALLE 3–ELEVACION
ANCLAJE DE COLUMNA 10"X10"
Esc. 1:10

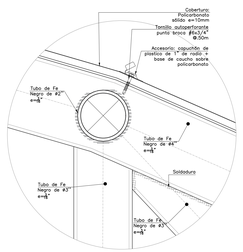
DETALLES DE COBERTURAS N° 2,3,4y5



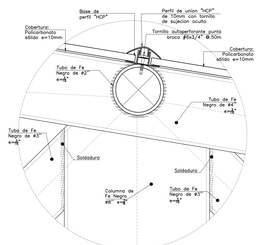
SECCION 1
Esc. 1:2.5



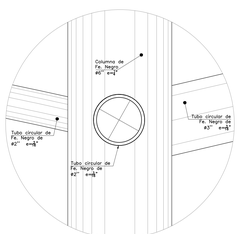
SECCION 2
Esc. 1:2.5



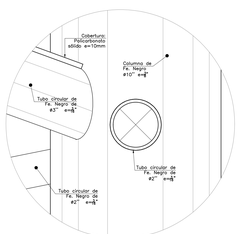
SECCION 2B
Esc. 1:2.5



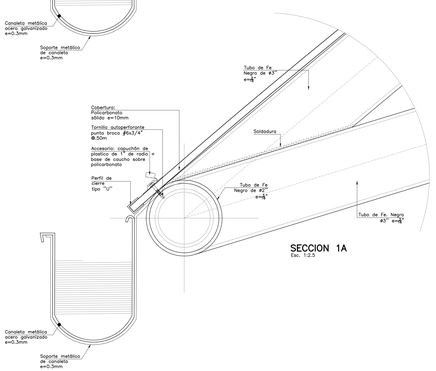
SECCION 3A
Esc. 1:2.5



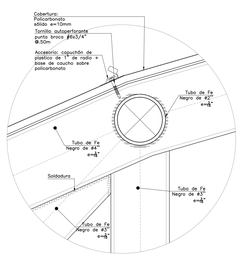
SECCION 5
Esc. 1:2.5



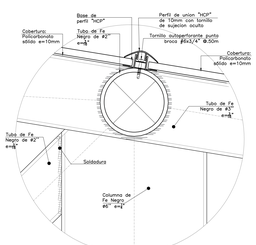
SECCION 6
Esc. 1:2.5



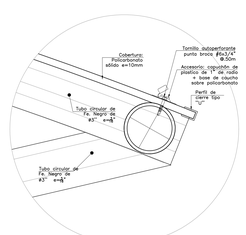
SECCION 1A
Esc. 1:2.5



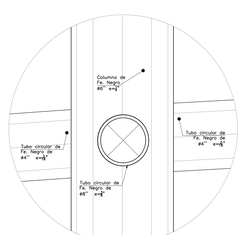
SECCION 2A
Esc. 1:2.5



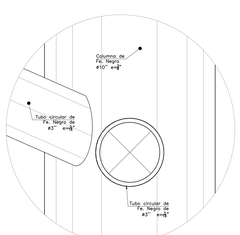
SECCION 3
Esc. 1:2.5



SECCION 4
Esc. 1:2.5



SECCION 5A
Esc. 1:2.5



SECCION 7
Esc. 1:2.5

NOTAS TÉCNICAS:

- EL NIVEL ±0.00 CORRESPONDE AL NIVEL +.28.00 DEL PLANO TOPOGRAFICO.
- LAS DIMENSIONES Y NIVELES DE LOS TUBOS SERAN VERIFICADOS EN OBRA Y/O CONSULTADOS AL ESPECIALISTA.
- TODOS LOS ELEMENTOS ESTRUCTURALES DE FIERRO TENDRAN ACABADO DE DOS MANOS DE PINTURA ANTICORROSIVO Y DOS MANOS DE PINTURA ESMALTE SINTETICO, SEGÚN DISPONIBILIDAD EN EL MERCADO, DE LA MISMA MARCA DE LA PINTURA PLANCHA DE POLICARBONATO SOLIDO DE e=10mm Y MEDIDAS 2.05m X 3.05m
- TODAS LAS MEDIDAS Y/O DIMENSIONES DE ELEMENTOS METALICOS ESTRUCTURALES DEBERAN SER VERIFICADAS EN LOS PLANOS DE ESTRUCTURAS METALICOS DE LA ESPECIALIDAD DE ESTRUCTURAS.
- LAS UNIONES ENTRE CANALETAS, Y CON TUBOS DE PVC SERAN SELLADAS CON SELLADOR BUTILICO

GOBIERNO REGIONAL DE TUMBES

PERÚ Ministerio de Salud

OBSERVACIONES:

FIRMA JEFE DE PROYECTO:

FIRMA DE PROYECTISTA:

FIRMA DE SUPERVISOR:

PLANO CLAVE