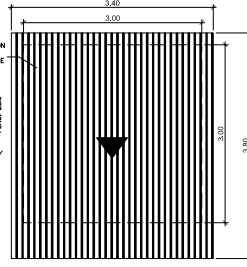
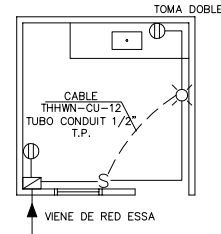


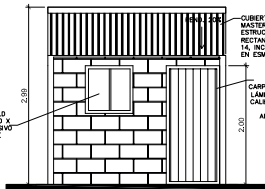
PLANTA ARQUITECTONICA



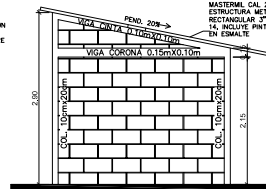
PLANTA CUBIERTA



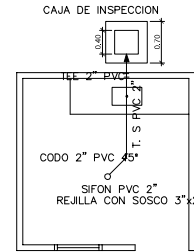
PLANTA ELECTRICA



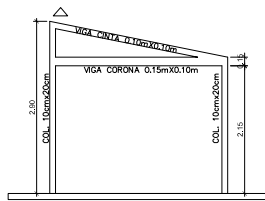
VISTA PRINCIPAL



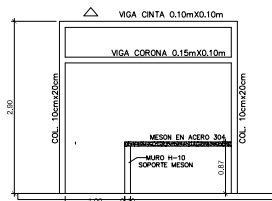
VISTA LATERAL



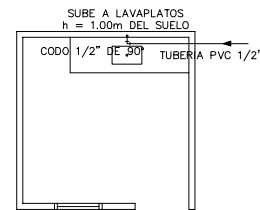
PLANTA SANITARIA



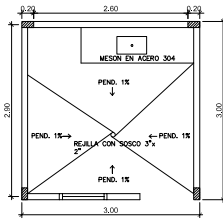
CORTE A - A'



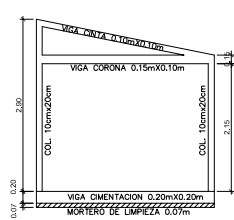
CORTE B - B'



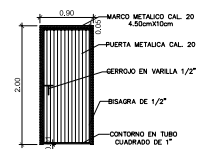
PLANTA HIDRAULICA



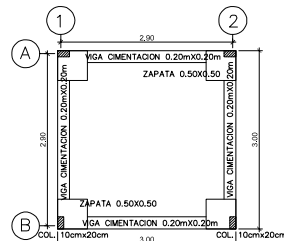
DETALLE SIFON



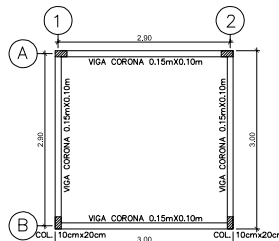
ALZADO ESTRUCTURAL



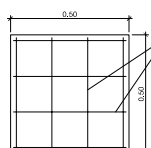
DETALLE CARPINTERIA METALICA



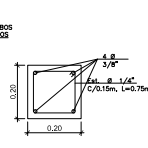
PLANTA CIMENTACION



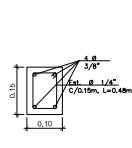
DETALLE VIGA CORONA



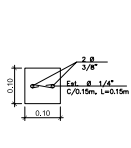
ZAPATA



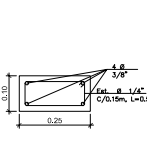
VIGA CIMENTACION



VIGA CORONA



VIGA CINTA



COLUMNETA

DETALLES ESTRUCTURALES

- ESPECIFICACIONES:
- NORMA NSR-10.
 - SISTEMA ESTRUCTURAL: MUROS DE MAMPOSTERIA CONFINADA.
 - MATERIALES:
 - CONCRETO DE 3.000 PSI.
 - fy: 420Mpa 60.000 PSI, Ø=3/8".
 - fy: 240Mpa 38.000 PSI, Ø=3/8".

PROYECTO:

REPÚBLICA DE COLOMBIA
DEPARTAMENTO DE SANTANDER
MUNICIPIO DE PALMAR

UBICACION:

MUNICIPIO DE PALMAR
SANTANDER

CONTIENE:

PLANO
ARQUITECTONICO,
ESTRUCTURAL Y DE
INSTALACIONES
HIDROSANITARIAS
Y ELECTRICAS,
CASETA PARA
SISTEMAS DE
TRATAMIENTO

PROYECTO:

DISENO:

ESCALA:

INDICADAS

Vo. Bo.

OBSERVACIONES:

REVISIO

PLANO N°:

8 DE 10