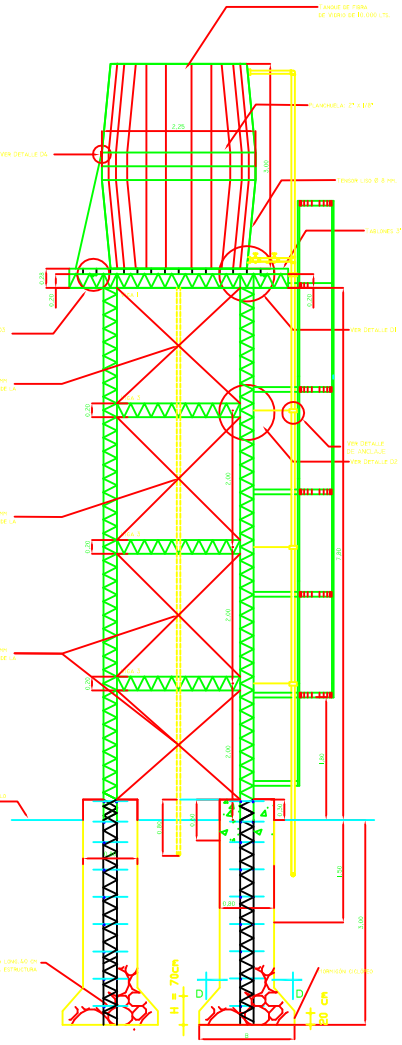
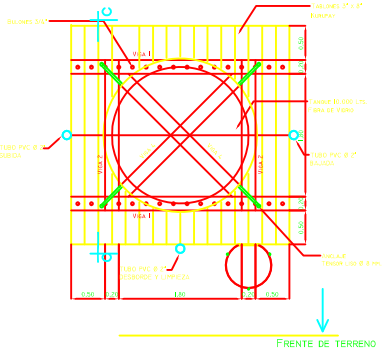
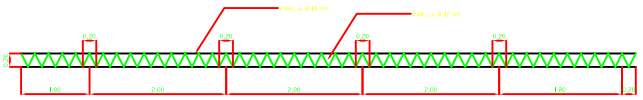


CORTE CC

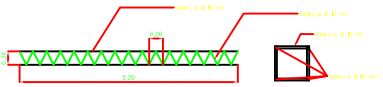


PLANTA DE LA BASE DEL TANQUE
Esc. 1/37.5



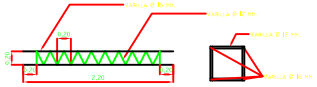
DETALLE DE PILAR
Esc. 1/37.5

Esc. 1/15



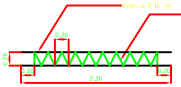
DETALLE DE VIGA 1
Esc. 1/37.5

Esc. 1/15



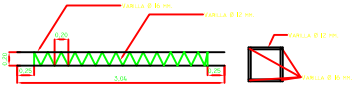
DETALLE DE VIGA 2
Esc. 1/37.5

Esc. 1/15

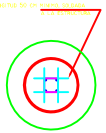


DETALLE DE VIGA 3
Esc. 1/37.5

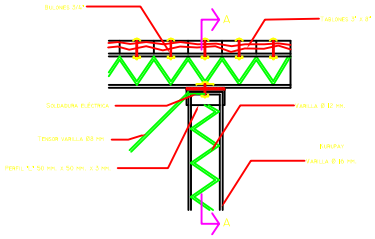
Esc. 1/15



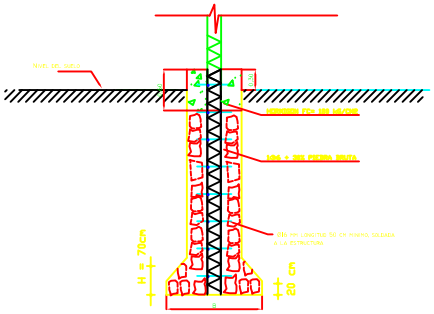
DETALLE DE VIGA 4
Esc. 1/37.5

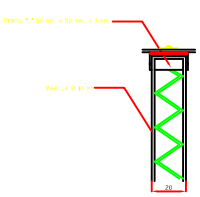


CORTE DD

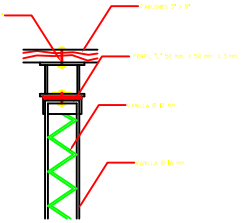


DETALLE D1
Esc. 1/15

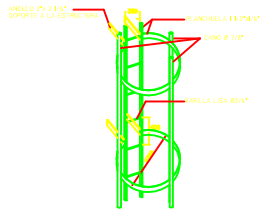




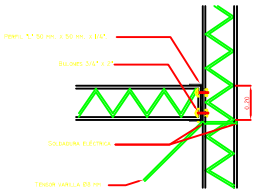
CORTE BB
Esc. 1/15



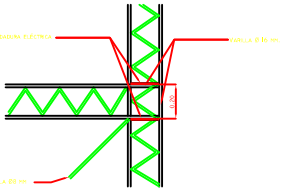
CORTE AA
Esc. 1/15



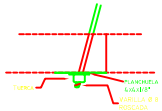
DETALLE DE ESCALERA
Esc. 1/37.5



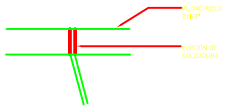
DETALLE D2'
Esc. 1/15



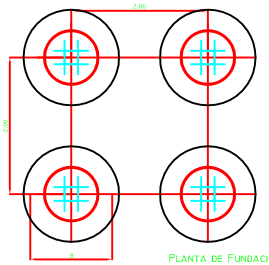
DETALLE D2
Esc. 1/15



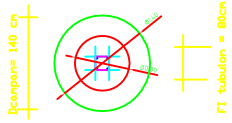
DETALLE D3
Esc. 1/5



Esc. 1/15



PLANTA DE FUNDACION



FUNDACION

fck = 180 Kg/cm2

fyk = 4.200 Kg/cm2

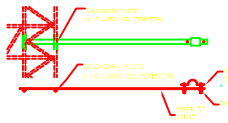
Sigma suelo = 0.80 Kg/cm2

COMPUTO DE VARILLAS

2 FI DEL 16

HORMIGON = 1,20 m3

HORMIGON CICLOPEO = 6.74 m3



DETALLE DE ANCLAJE
Esc. 1/15

REPUBLICA DEL PARAGUAY

MINISTERIO DE SALUD PUBLICA Y BIENESTAR SOCIAL (MSPYBS)

SERVICIO NACIONAL DE SANEAMIENTO AMBIENTAL

(SENASA)

Tanque Elevado de Fibra de Vidrio - 10 m3
(Fundación Tipo)

FECHA	ESCALA	LAMINA
JULIO 2009	INDICADA	Te-F°V°