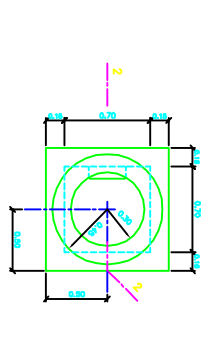


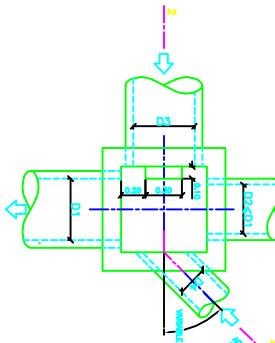
CAMARA PARA LIMPIEZA
DE 0.70m x 0.70m

ESCALA 1:20

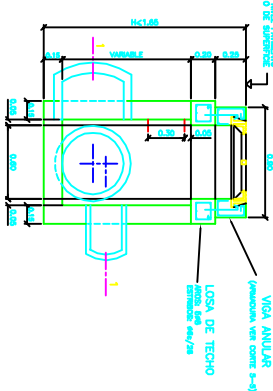
PLANTA



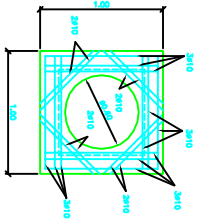
CORTE 1-1



CORTE 2-2



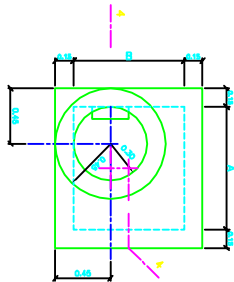
LOSA DE TECHO
(MALLA INFERIOR)



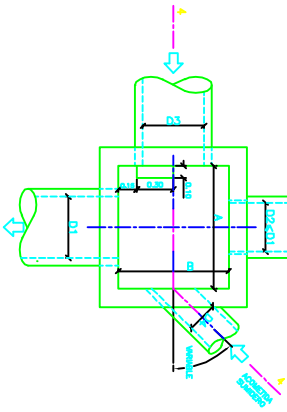
CAMARA PARA LIMPIEZA DE
0.90m x 0.70m A 1.20m x 1.10m

ESCALA 1:20

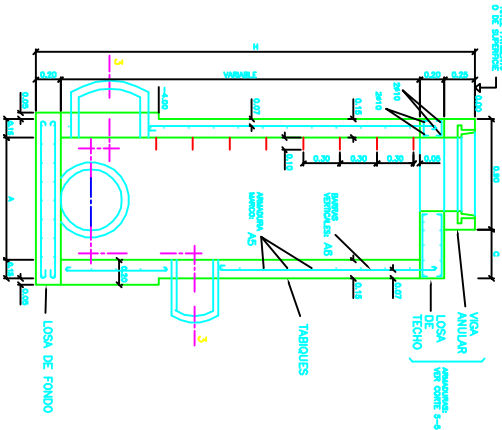
PLANTA



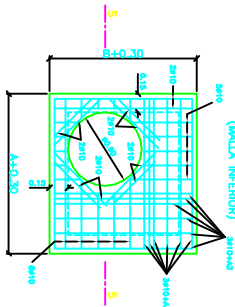
CORTE 3-3



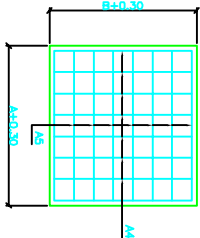
CORTE 4-4



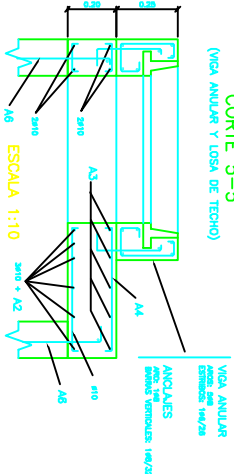
LOSA DE TECHO
(MALLA INFERIOR)



LOSA DE FONDO
(MALLAS INFERIOR Y SUPERIOR)



CORTE 5-5



ESCALA 1:10

- NOTAS
- LAS MEDIDAS LINEALES SE EXPRESAN EN METROS
 - LA CAMARA DE 0.70m x 0.70m, SE EMPLEAN SOLAMENTE PARA PROFUNDIDADES Y<1.00m
 - LOS RECIPIENTES DE AMALGAM, QUE NO SE INCIENDAN, SEVEN DE 0.03m
 - EL HERRAMIENTA A EMPLEAR SEEN H-21 Y EL ACERO EN BARRAS A40-420
 - EL ACERCO LA VIDA DE ACERO SE EMPLEAN AL MEDIO DEL
 - LA MALLA SUPERIOR DE LA LOSA DE FONDO, CORRESPONDIENTE A CAMARAS DE BARREROS INTERNOS MAYORES A 0.70m x 0.70m, SE COLOCAN SOLAMENTE PARA PROFUNDIDADES H > 4.00m
 - LA MALLA INFERIOR DE LA LOSA DE FONDO, SE COLOCAN A SU PROPIOSCH-
 - A LA PROPOSICION DE DISEÑO, SEEN ESPERACIONES TECNICAS

DIMENSIONES CAMARAS

A (m)	B (m)	C (m)	D1 (m)	D2 (m)	D3 (m)	D4 (m)
0.70	0.70	0.70	0.20	0.20	0.20	0.20
0.90	0.70	0.70	0.20	0.20	0.20	0.20
1.20	0.90	0.90	0.20	0.20	0.20	0.20
1.20	1.10	0.90	0.20	0.20	0.20	0.20

ARMADURAS CAMARAS

A (m)	B (m)	C (m)	D1 (m)	D2 (m)	D3 (m)	D4 (m)
0.70	0.70	0.70	0.20	0.20	0.20	0.20
0.90	0.70	0.70	0.20	0.20	0.20	0.20
1.20	0.90	0.90	0.20	0.20	0.20	0.20
1.20	1.10	0.90	0.20	0.20	0.20	0.20

OBJETO:		RECONDICIONAMIENTO Y ENTUBAMIENTO CANAL BIAS PARBERA
PLANT:		Entre BY SOLIS Y CALLEO CIUDAD DE PRINAT
CALLE:		Canal Bias Parera, Ciudad de Prinat