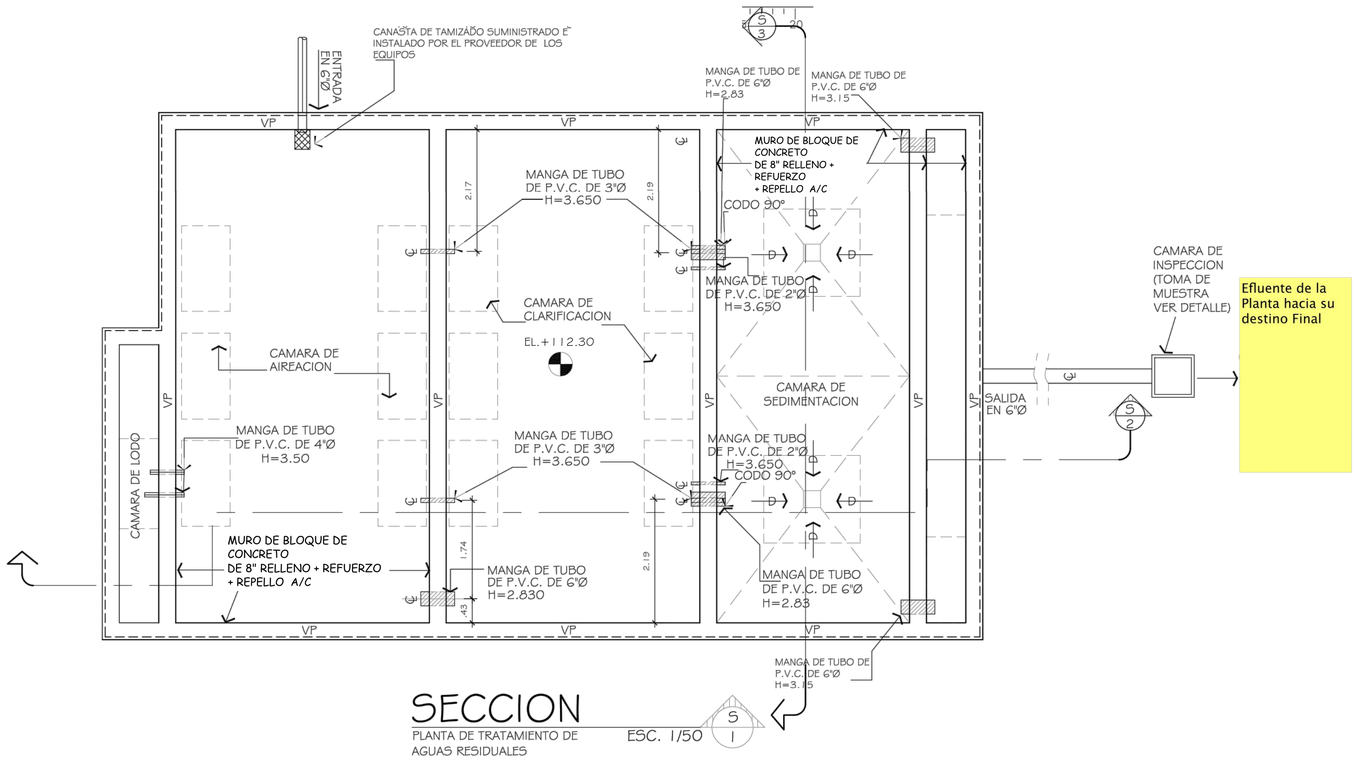
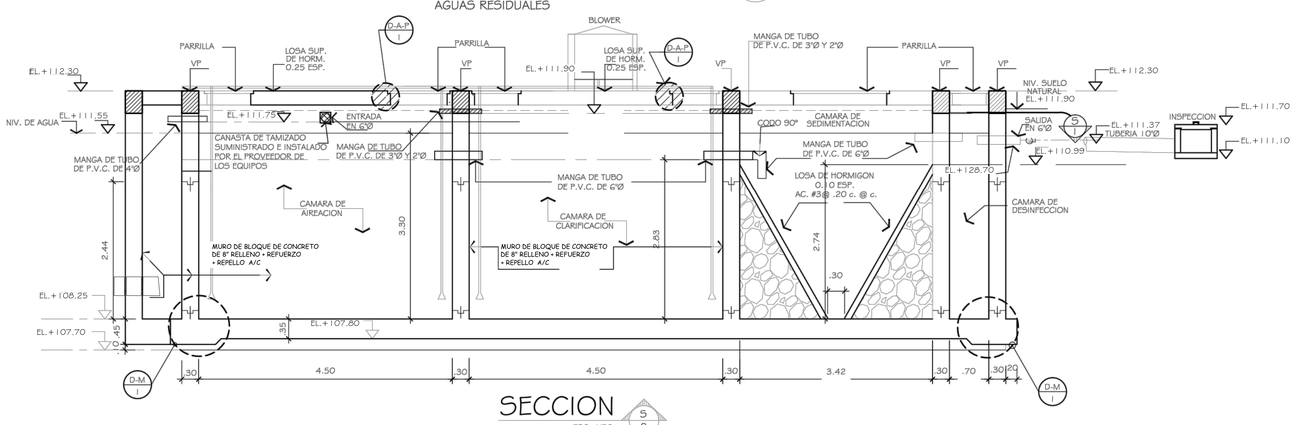


SECCION

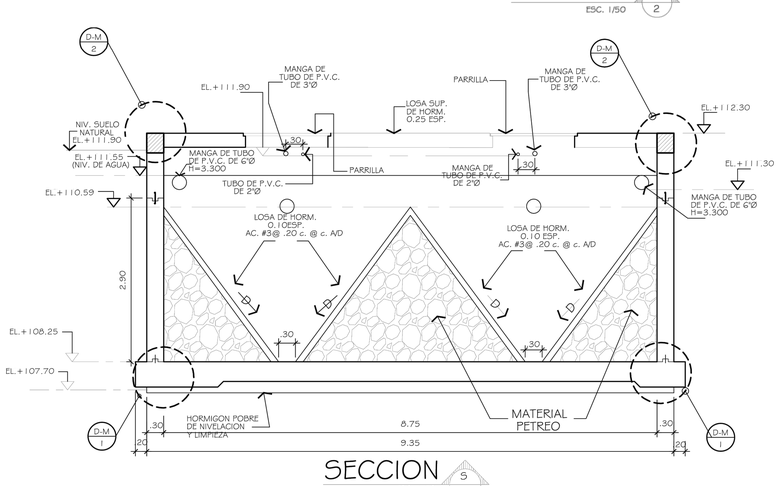
PLANTA DE TRATAMIENTO DE AGUAS RESIDUALES

ESC. 1/50



SECCION

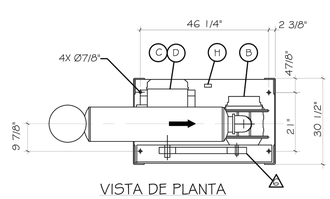
ESC. 1/50



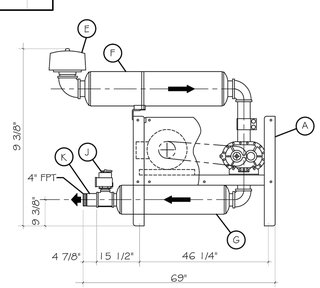
SECCION

ESC. 1/50

C	1	55217.P	MOTOR, AC, 25 HP, 1800 RPM, TEFC		
D	1	55213	BASE, MOTOR,284T		
E	1	22082	FILTRO, UNIVERSAL, CCF - 5, NPT		
F	1	22129	SILENCIADOR, SD - 5, 5" MPT, DE LINEA		
G	1	22127	SILENCIADOR, SD - 4, 4" MPT, DE LINEA		
H	1	29161	PRESS GAUGE ASSY, 0 - 15 PSI, 2 1/2" DIA		
J	1	31114 -D	VALVE, RELIEF, PRESS, 2.5" SET @ 6 PSI		
K	1	28855	VALVE, CHECK, 4" X 4", PNEUMATIC		

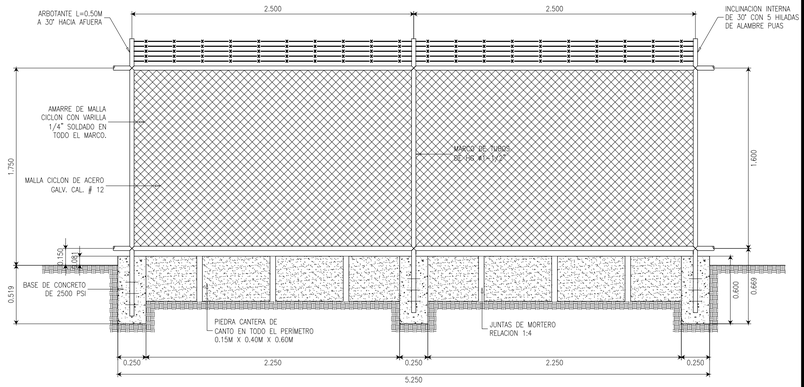


VISTA DE PLANTA



VISTA DE ELEVACION

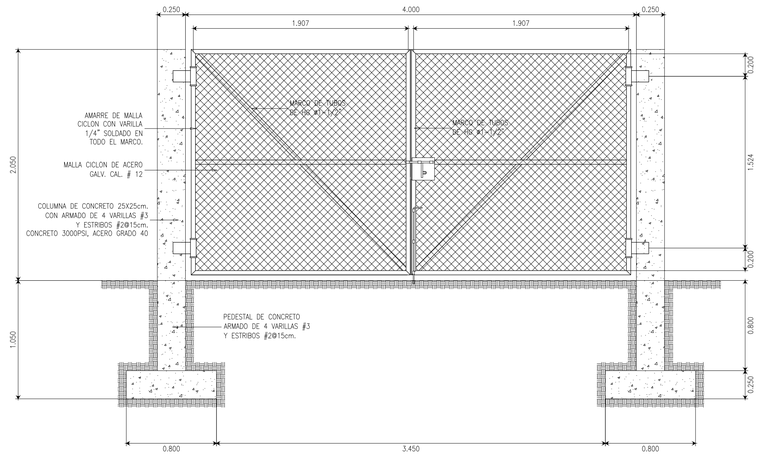
PLANTA DE TRATAMIENTO DE AGUAS RESIDUALES



Elevacion Estructural

MALLA DE PROTECCION

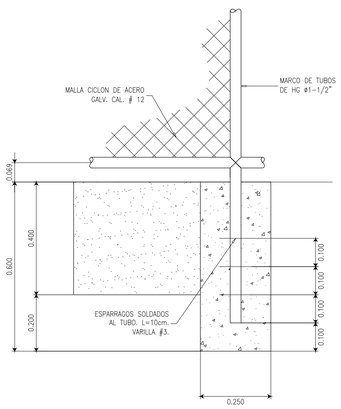
Escala 1:25



Elevacion Estructural

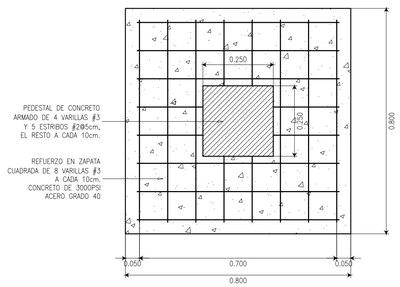
PORTON DE MALLA CICLON

Escala 1:25



MACHOTE DE CIMENTACION

Escala 1:10



ZAPATA CUADRADA 80X80

Escala 1:10

NOTA:
MALLA DE CICLON
NO INCLIUDA EN EL
CONTRATO DE LA OBRA CIVIL

DETALLE DE MALLA DE PROTECCION

ING. MUNICIPAL

DISEÑO PROPIEDAD DE INNOVACIÓN ARQUITECTÓNICA

ZYV GROPUP, S.A.

VILLAS DE EL ARADO
PROYECTO RESIDENCIAL

PROPIEDAD DE: EL ARADO 8.5 H S.A.

UBICADO EN RIO CONGO, CORREGIMIENTO DE EL ARADO
DISTRITO DE LA CHORRERA, PROVINCIA DE PANAMA OESTE.

	PROPIETARIO	HOJA: PT-4
DIBUJO: C.S.	FIRMA: / NOMBRE: / GED:	HOJA #: 4
REVISADO: C.A.O	FECHA: MAYO DE 2016	DE: 4

X:\INNOVACION_ARQUITECTONICA\PROYECTOS\Villas del Arado\PT\Planta de Tratamiento VDA\PT VDArado.dwg Plot Date: Wednesday, October 25, 2017 4:06 PM Plotted By:TALLER 1-A