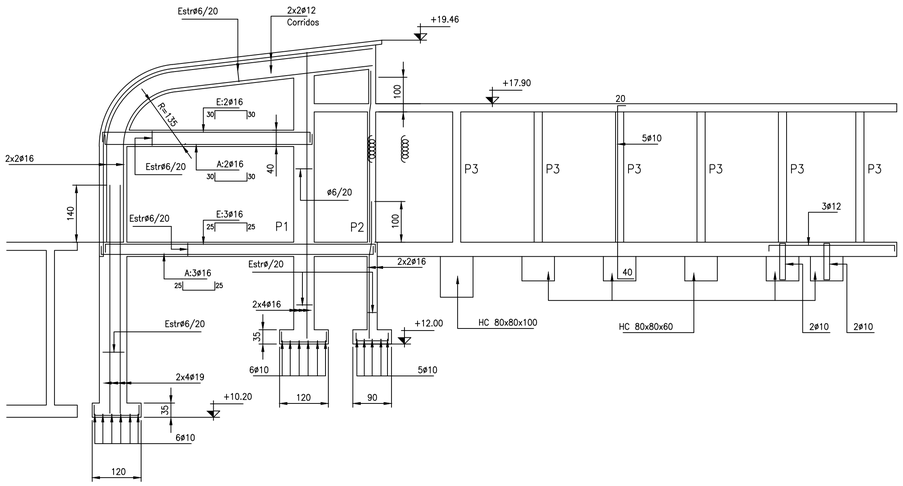
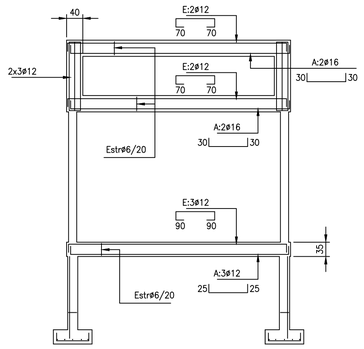
UNIT A1
594x841



ALZADO - VISTA LONGITUDINAL

ESCALA 1:75



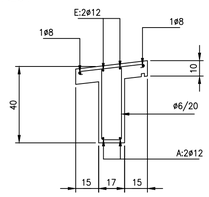
ALZADO - VISTA TRANSVERSAL

ESCALA 1:75

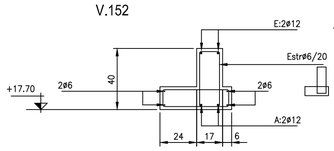
VIGAS TECHO Y SOBRE DINTELES

ESCALA 1:5

V.251



V.152



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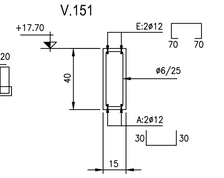
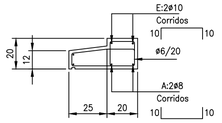
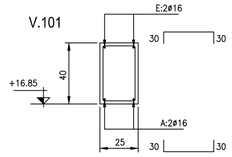


V.102



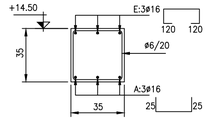
V.101



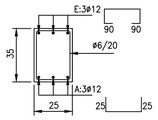
VIGAS FUNDACION

ESCALA 1:5

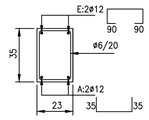
V.51



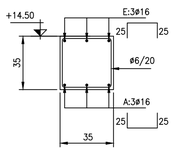
V.52



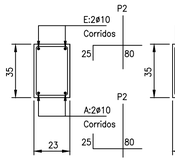
V.53



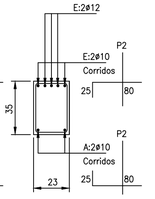
V1./V.2

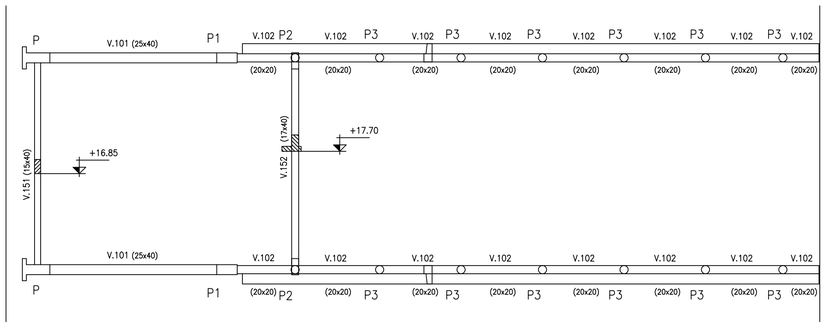


V.3



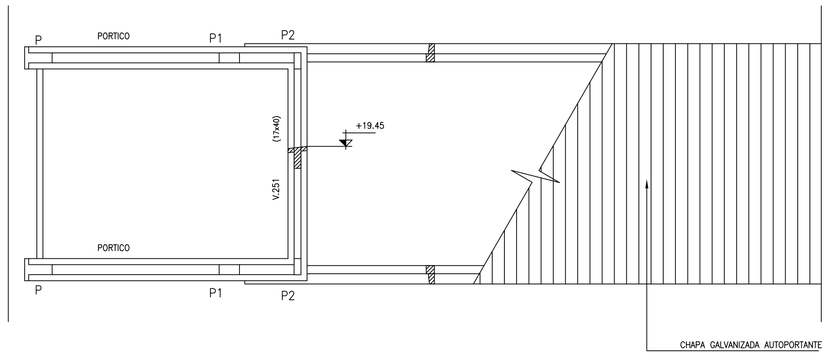
V.4/M1





PLANTA - SOBRE DINTELES

ESCALA 1:75

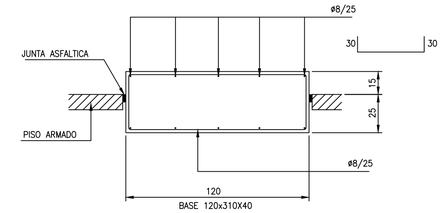


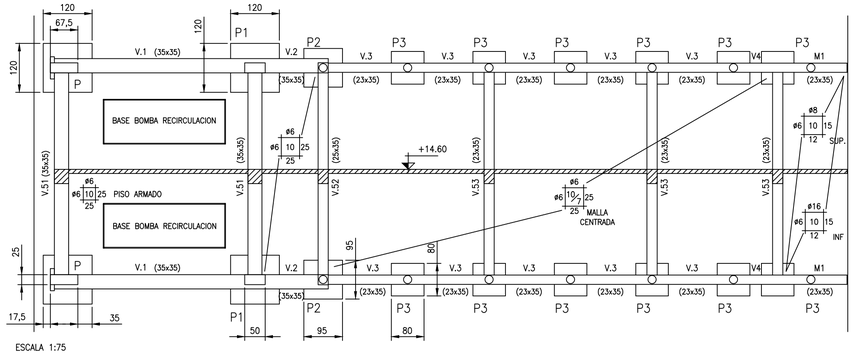
PLANTA - TECHOS

ESCALA 1:75

BASE BOMBAS DE RECIRCULACION

ESCALA 1:5





ESCALA 1:75

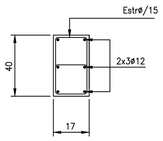
PLANTA - FUNDACION

PILARES

ESCALA 1:5

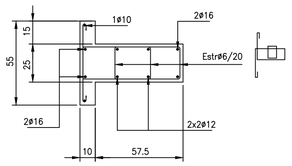
P2

SOBRE NIVEL +17.70



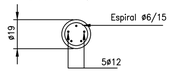
PORTICO

SOBRE NIVEL +14.50



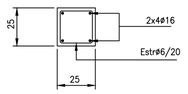
P2

Entre +14.50 y +17.70



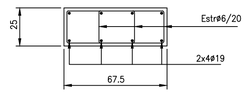
P2

En Fundacion



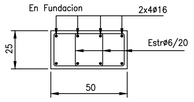
PORTICO

En Fundacion



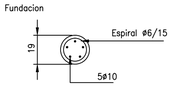
P1

En Fundacion



P3

En Fundacion



HORMIGON : RESISTENCIA CILINDRICA CARACTERISTICA A LOS 28 DIAS >=170Kg/cm2

HIERROS: TODO EL HIERRO ES DE ALTA RESISTENCIA (>=4200Kg/cm2) SALVO EL DIAMETRO 6 QUE SERA COMUN.

TIMBRES EN EL ORIGINAL

CONFORME A OBRA

PROYECTO: inypsa	CONTRATISTA: Consorcio ODEBRECHT*ROGGIO*STILER

PLAN DE SANEAMIENTO AMBIENTAL DE MALDONADO

OSE — ADMINISTRACION DE LAS OBRAS SANITARIAS DEL ESTADO

LICITACION INTERNACIONAL N° 1008
OBRAS DE SUMINISTRO DE AGUA POTABLE
PARA CENTROS POBLADOS DE MALDONADO.

PEC 1
OBRA 1

SALA DE BOMBAS DE RECIRCULACION – ESTRUCTURA

E17

OSE	ODEBRECHT*ROGGIO*STILER	
Ing. JOSE MARIA ALGORTA DIRECTOR DE OBRA	Ing. ALVARO LEEZ REPRESENTANTE TECNICO	37760/A/E17C/1
ESCALA:	FECHA: SEPTIEMBRE 2002	ARCHIVO: E14C .DWG