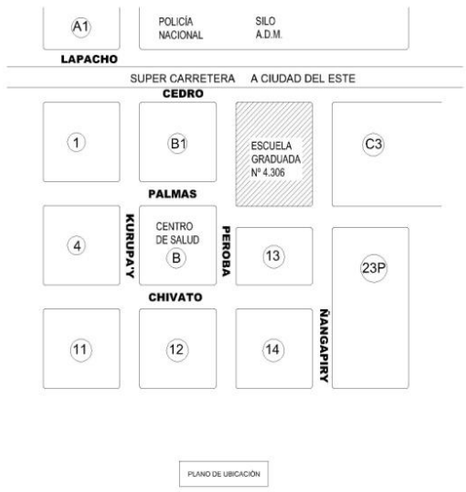
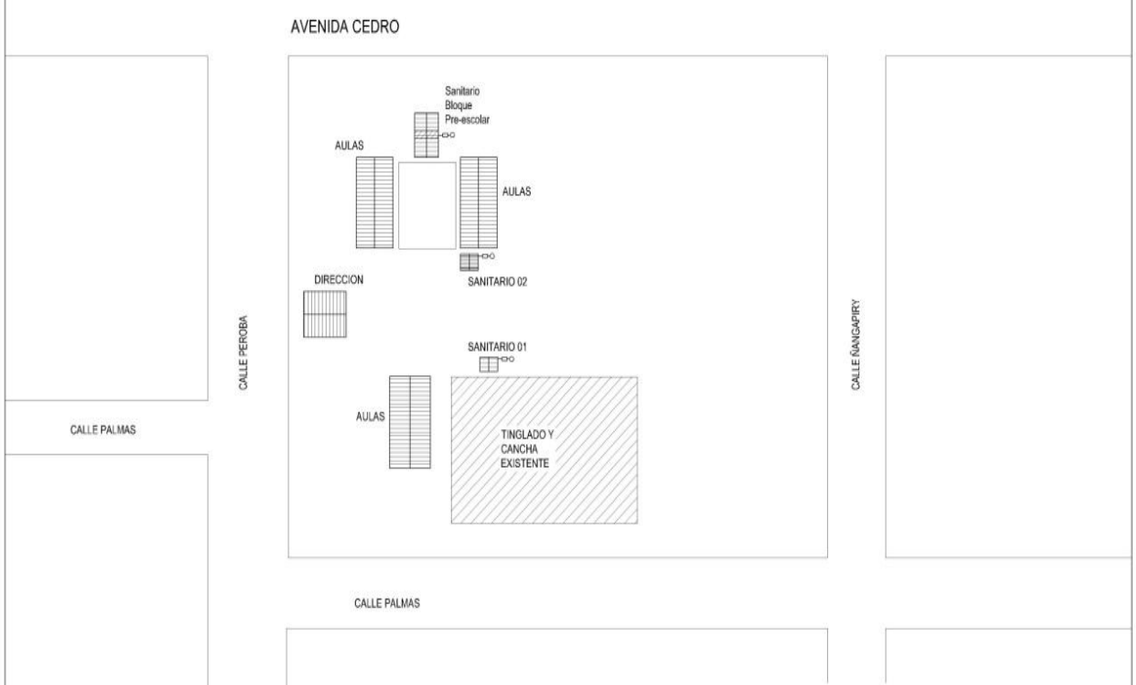
PLANOS - LOTE 01

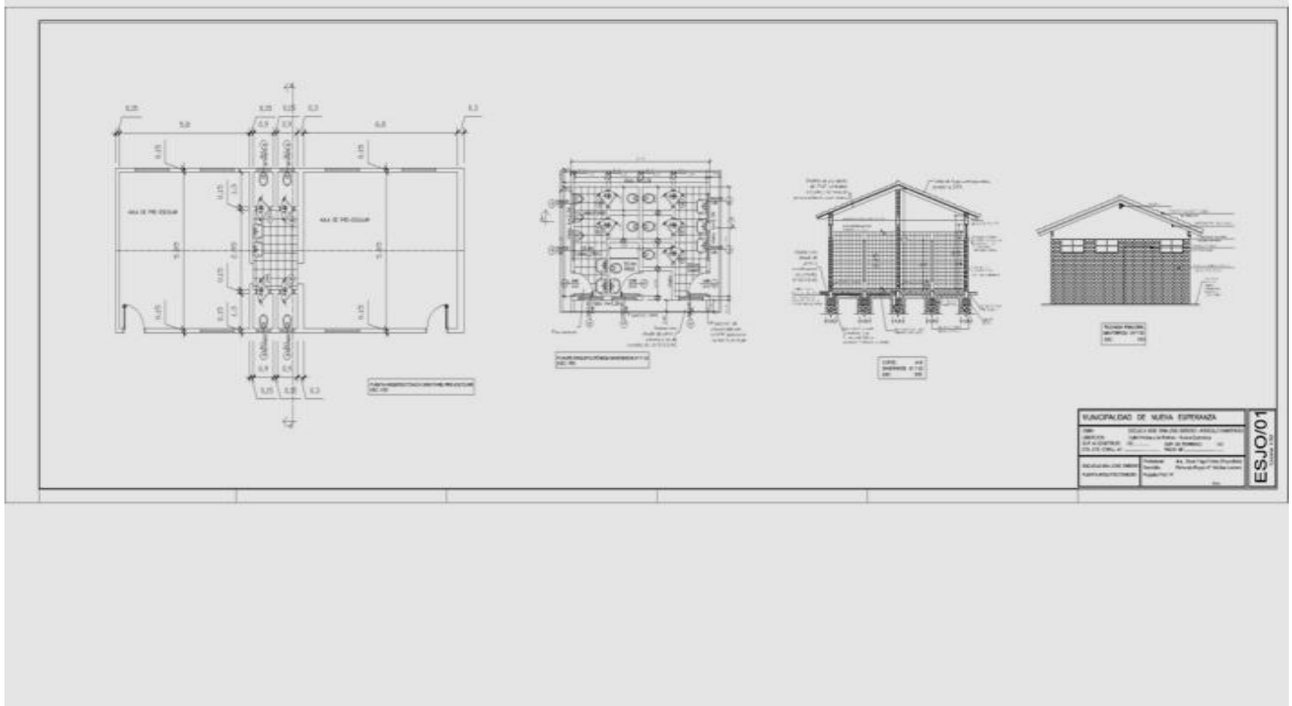


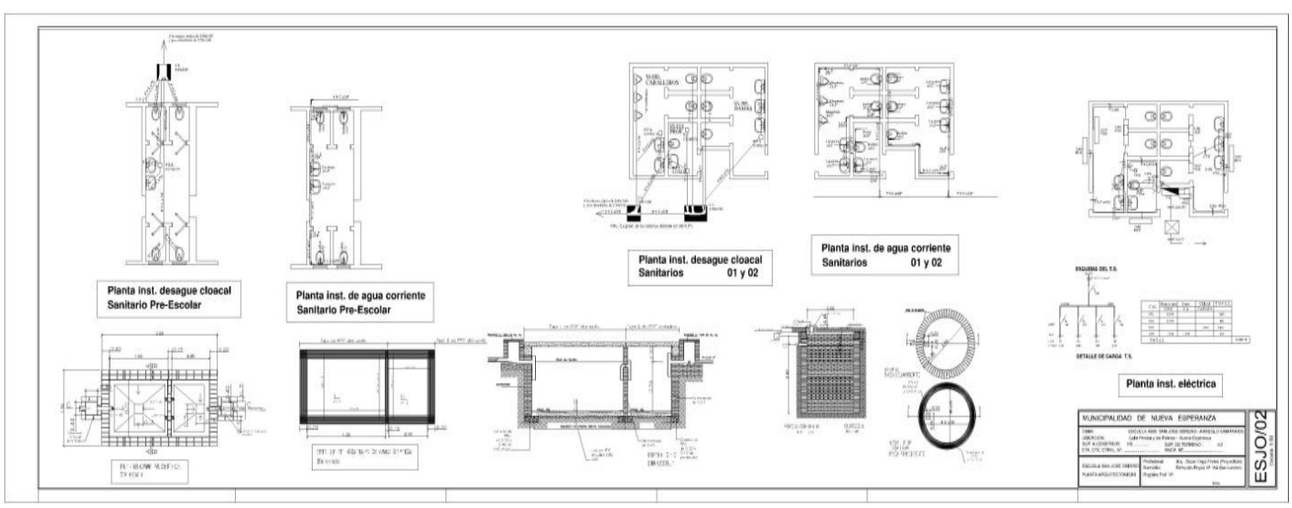
MUNICIPALIDAD DE NUEVA ESPERANZA DISTRITO DE NUEVA ESPERANZA- CASCO URBANO DEPARTAMENTO DE CANINDEYÚ	ESCUELA Nº 4.306 SAN JOSÉ OBRERO ARREGLO DE SANITARIOS	Proyectista : Arq. Oscar Vega Fretes Domicilio: Edmundo Reyes Nº 152 - San Lorenzo FIRMA	**DISEÑO Nº** 02



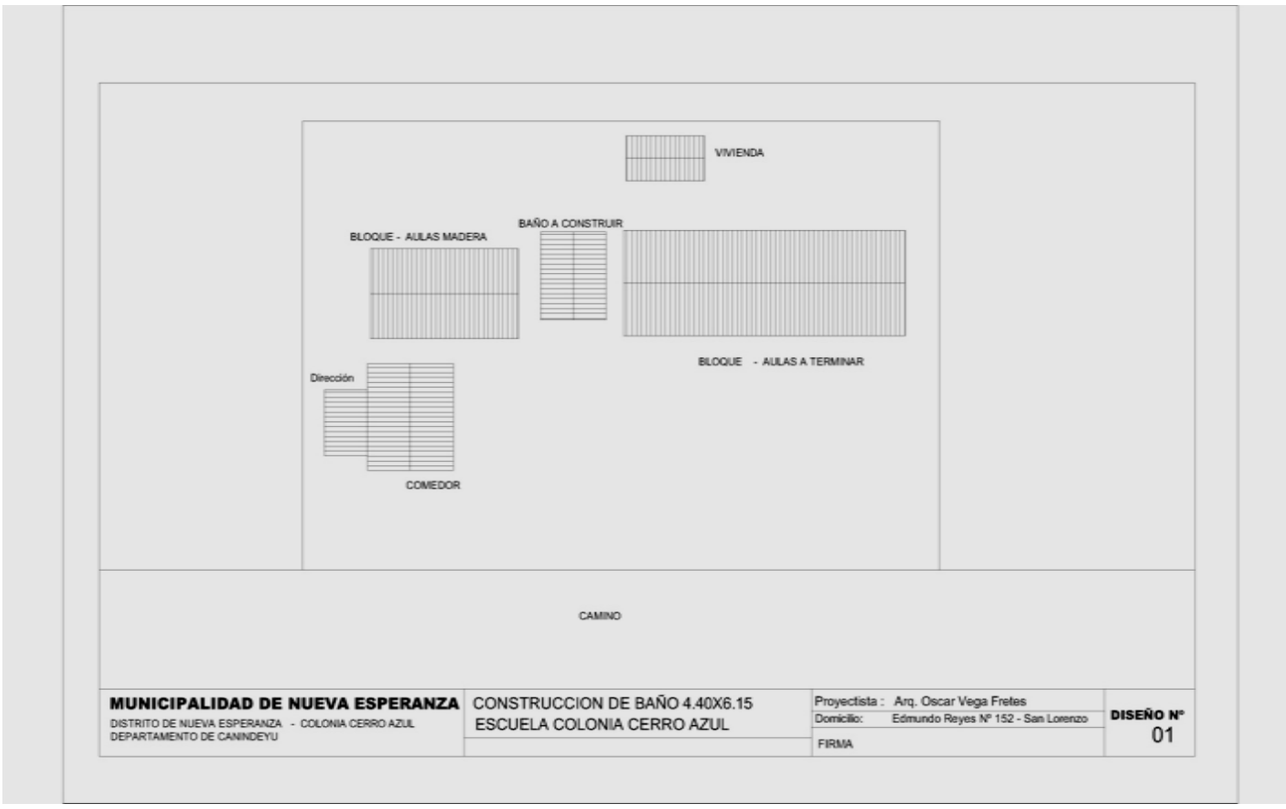
MUNICIPALIDAD DE NUEVA ESPERANZA DISTRITO DE NUEVA ESPERANZA- CASCO URBANO DEPARTAMENTO DE CANINDEYÚ	ESCUELA Nº 4.306 SAN JOSÉ OBRERO ARREGLO DE SANITARIOS	Proyectista : Arq. Oscar Vega Fretes Domicilio: Edmundo Reyes Nº 152 - San Lorenzo FIRMA	**DISEÑO Nº** 01

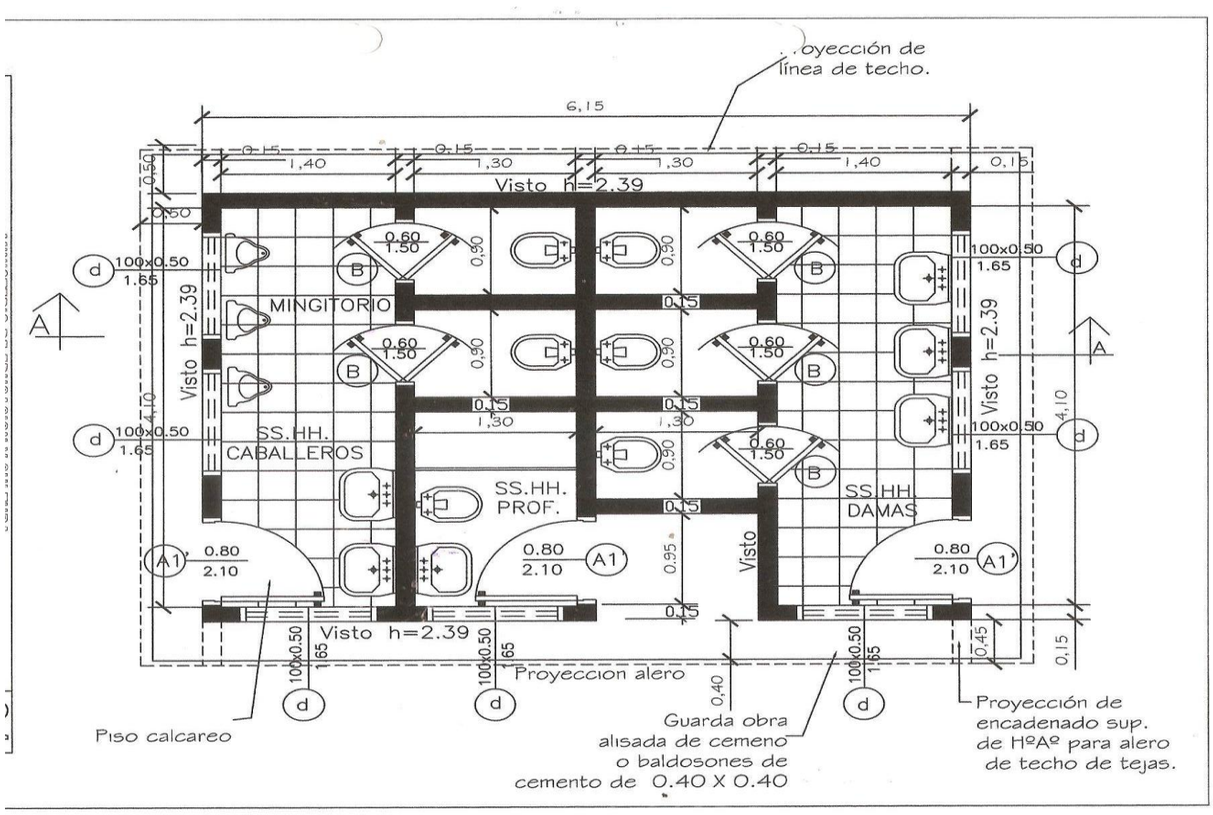
PLANOS - LOTE 01



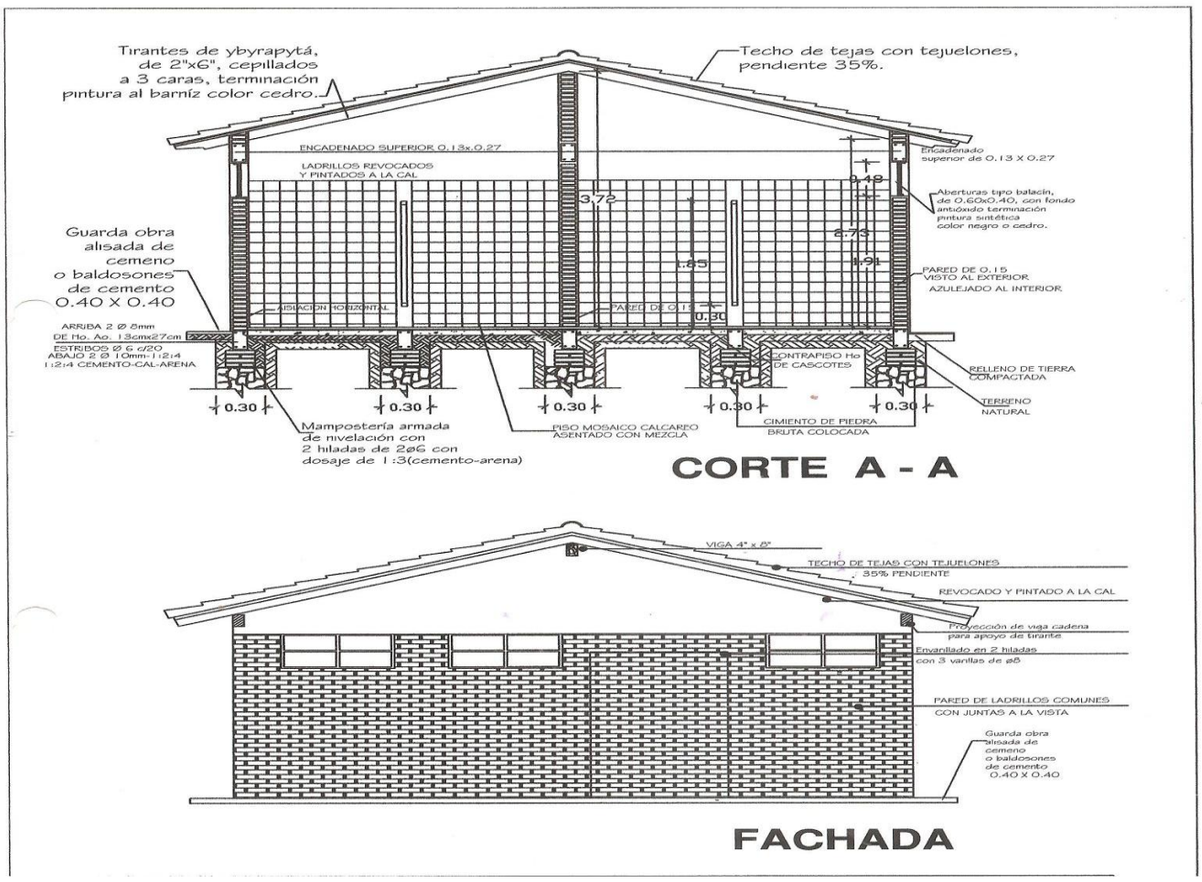


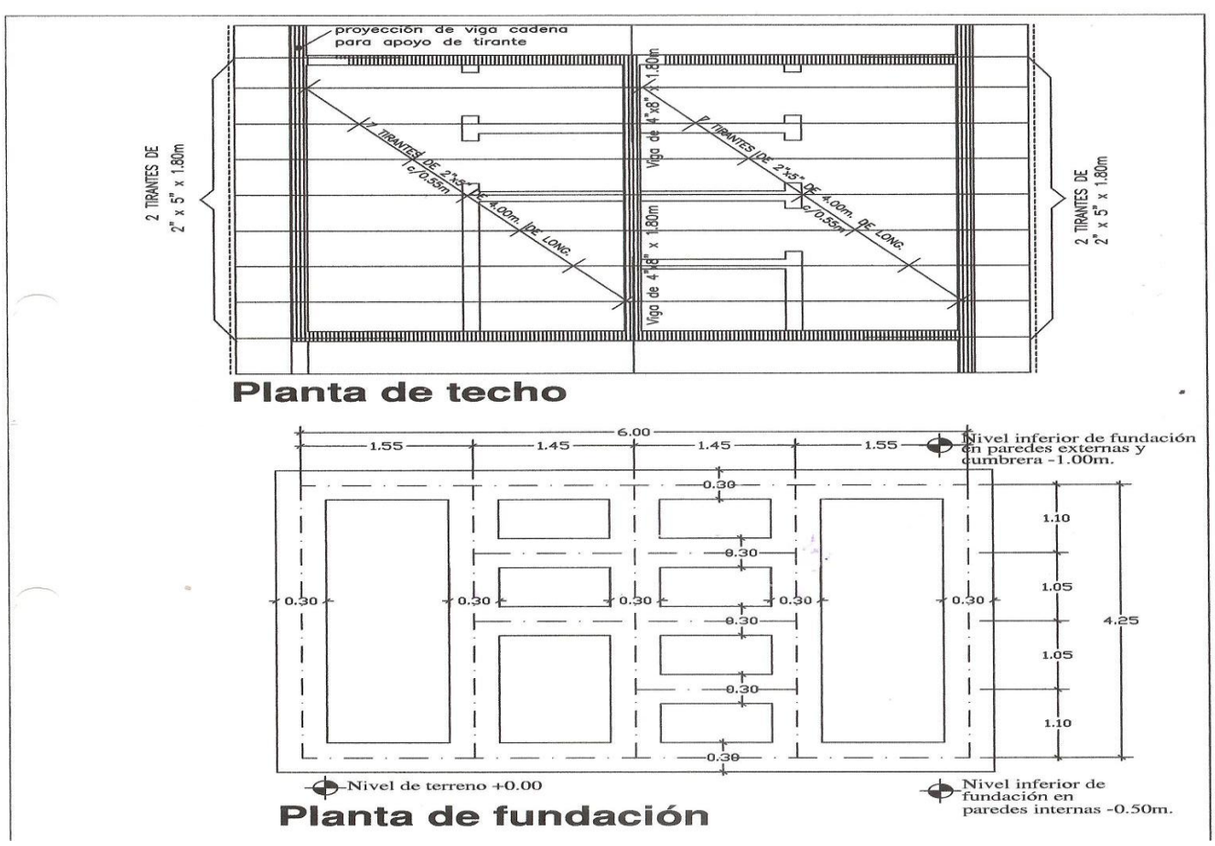
PLANOS - LOTE 02





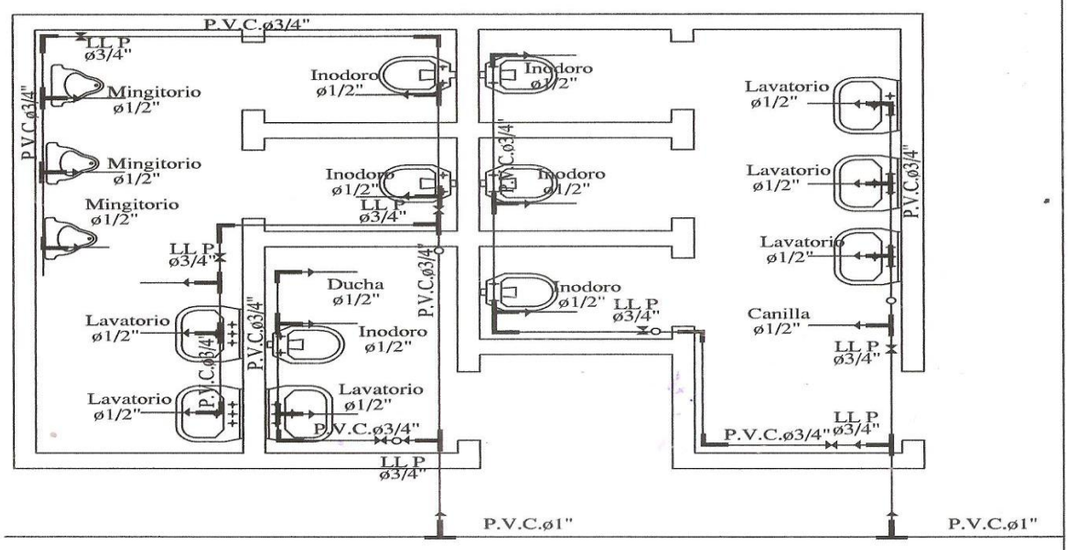
PLANOS - LOTE 02





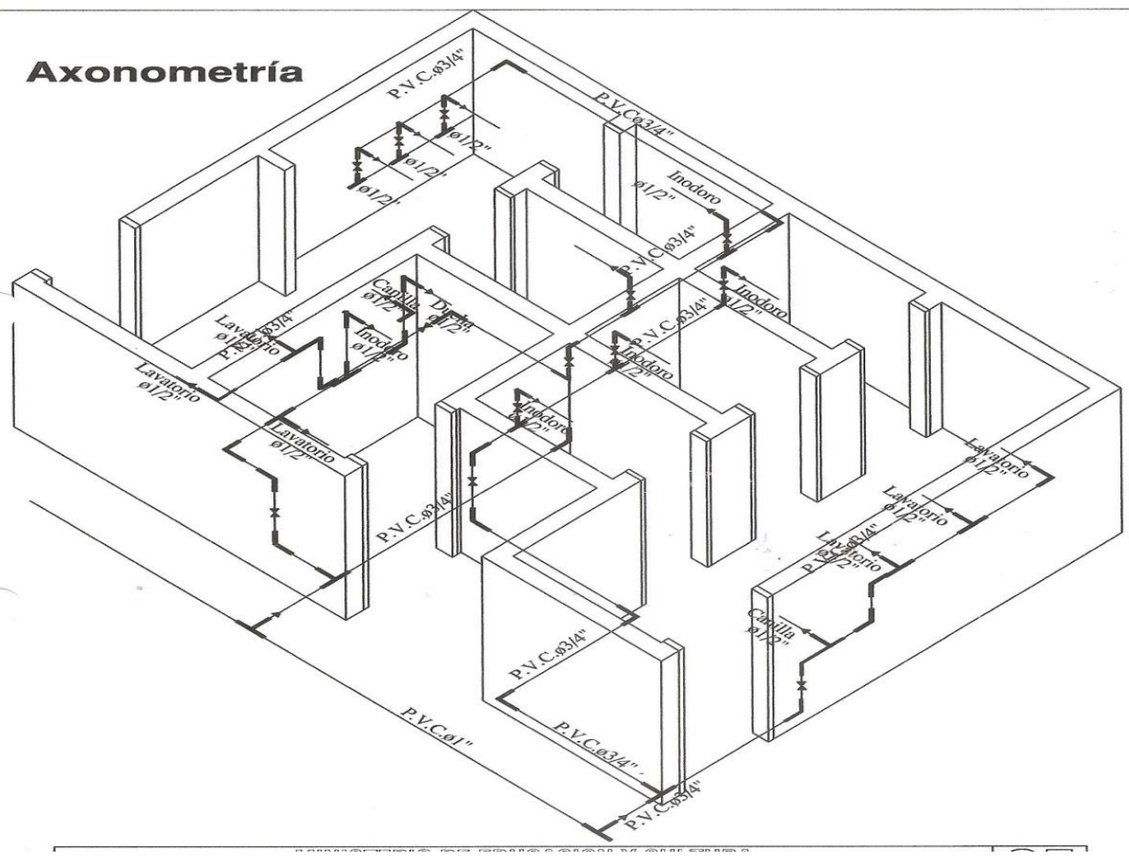
PLANOS - LOTE 02

Planta Instalación Agua corriente

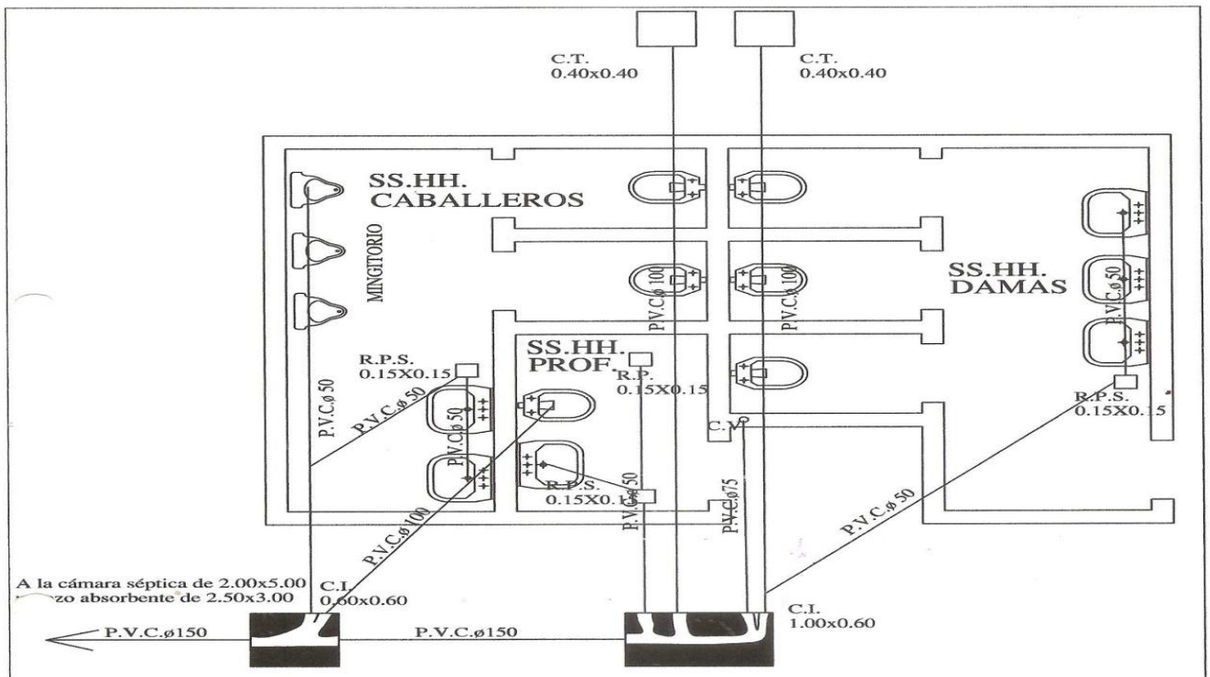


Para cada cisterna de los inodoros se debera colocar una llave de paso

Axonometría

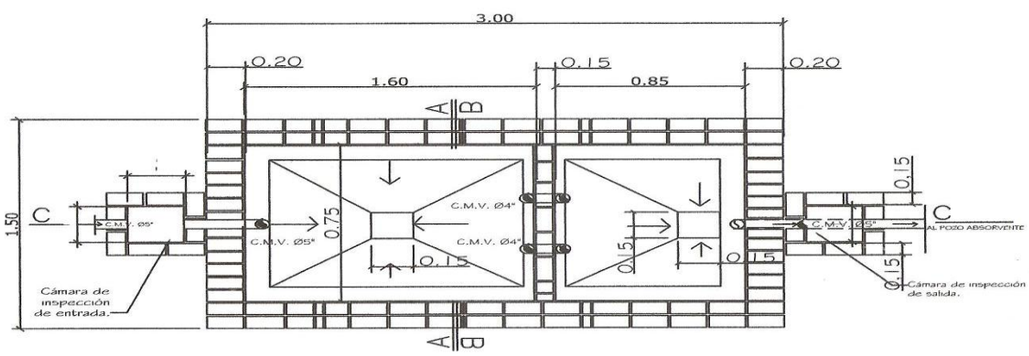


PLANOS - LOTE 02

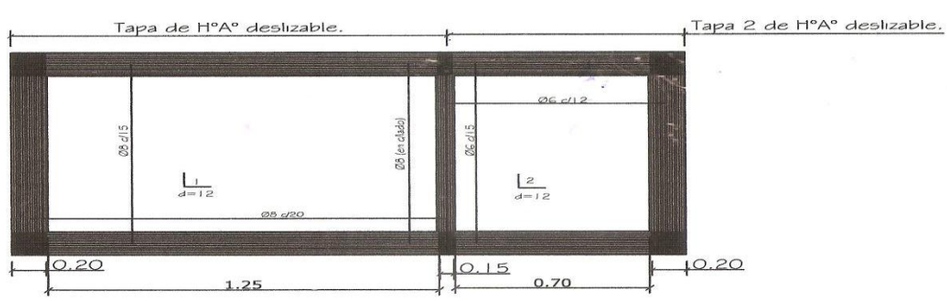


OBS.:
1. La pend. de las cañerías deberán ser del 0.5%
2. En caso de tener el S.S.H.H. en el lindero colocar la cámara tapada dentro del último box pegado al muro del lindero.

Planta Instalación Desagüe Cloacal

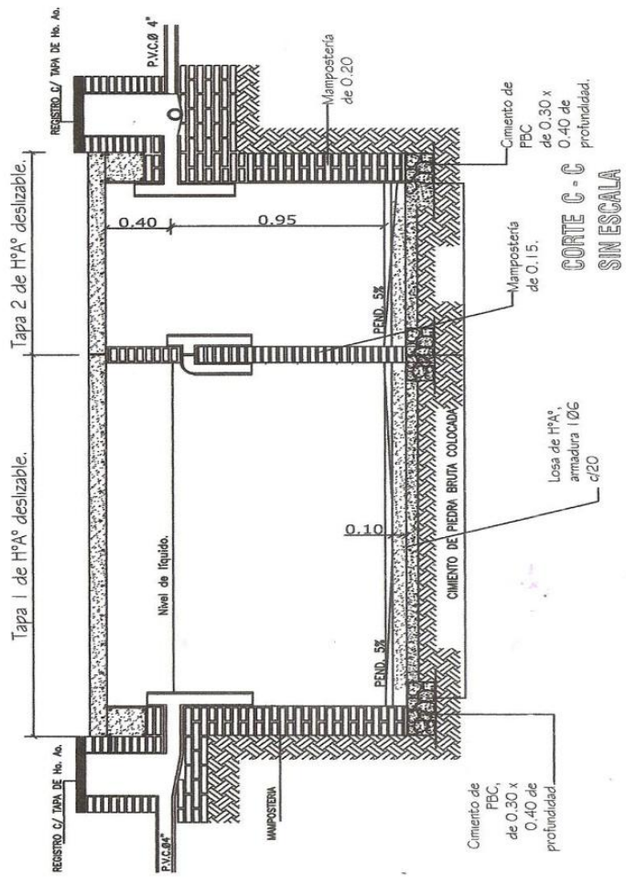


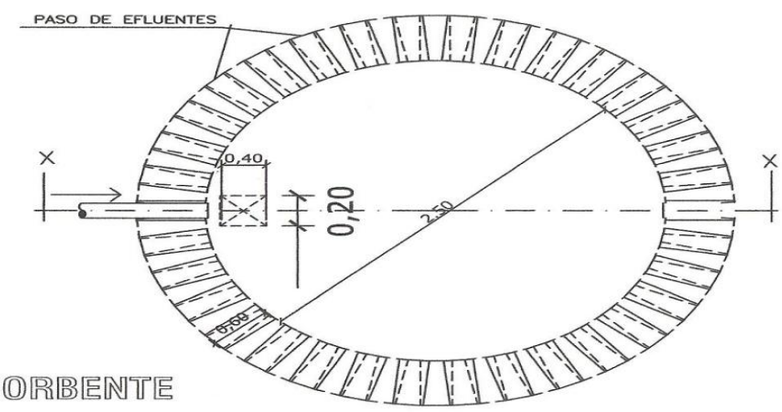
PLANTA CAMARA SEPTICA
Sin escala



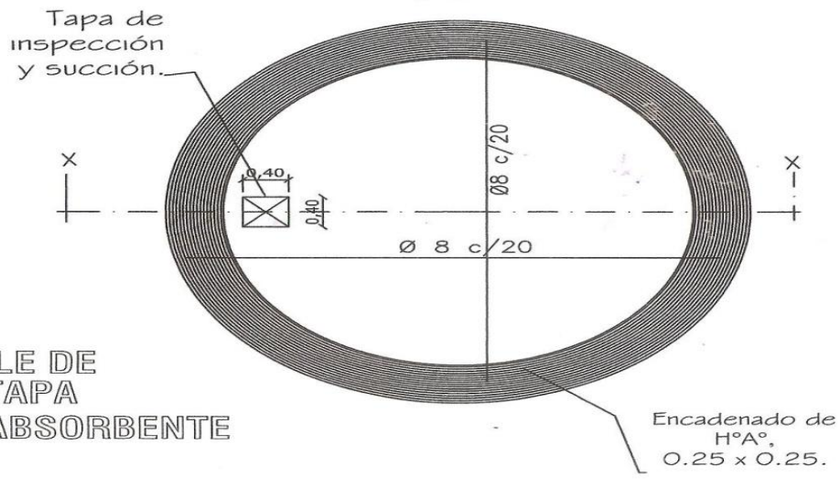
DETALLE DE LOSA TAPA CAMARA SEPTICA
Sin escala

PLANOS - LOTE 02



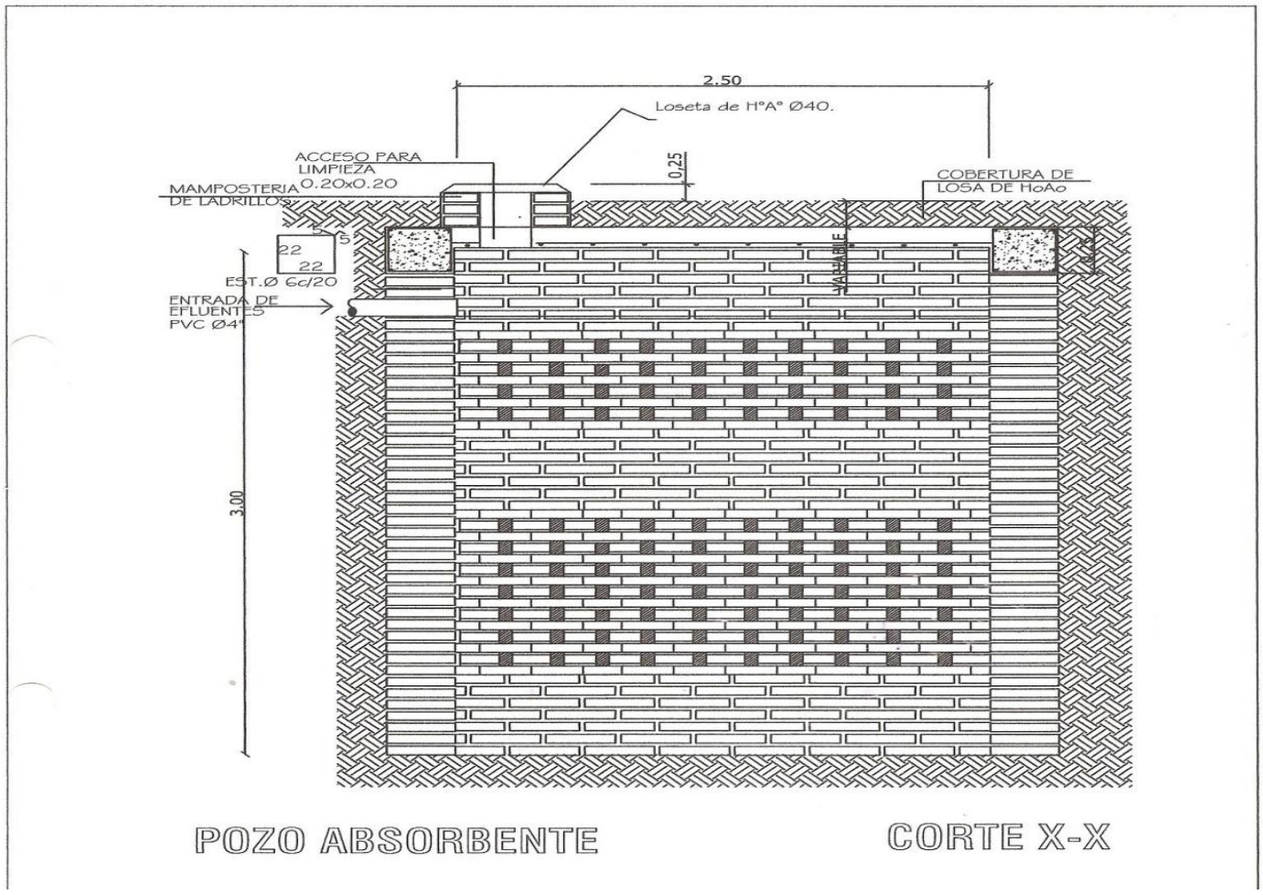


PLANTA
POZO ABSORBENTE

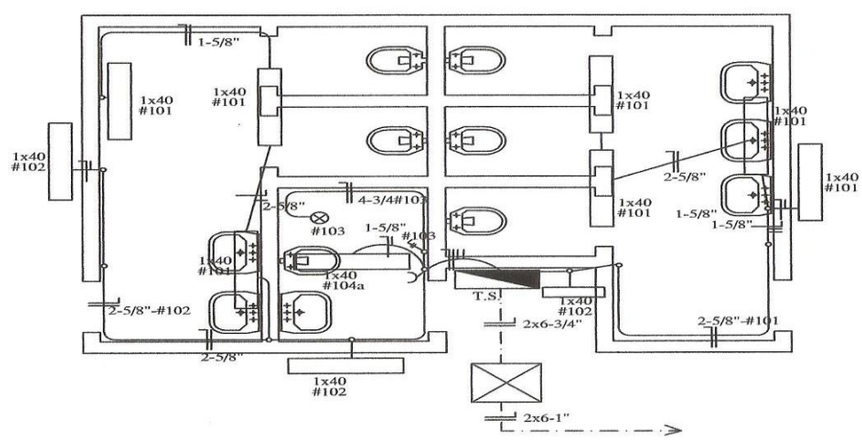


DETALLE DE
LOSA TAPA
POZO ABSORBENTE

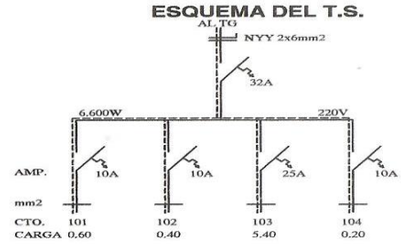
PLANOS - LOTE 02



Planta y Esquema de Instalación Eléctrica



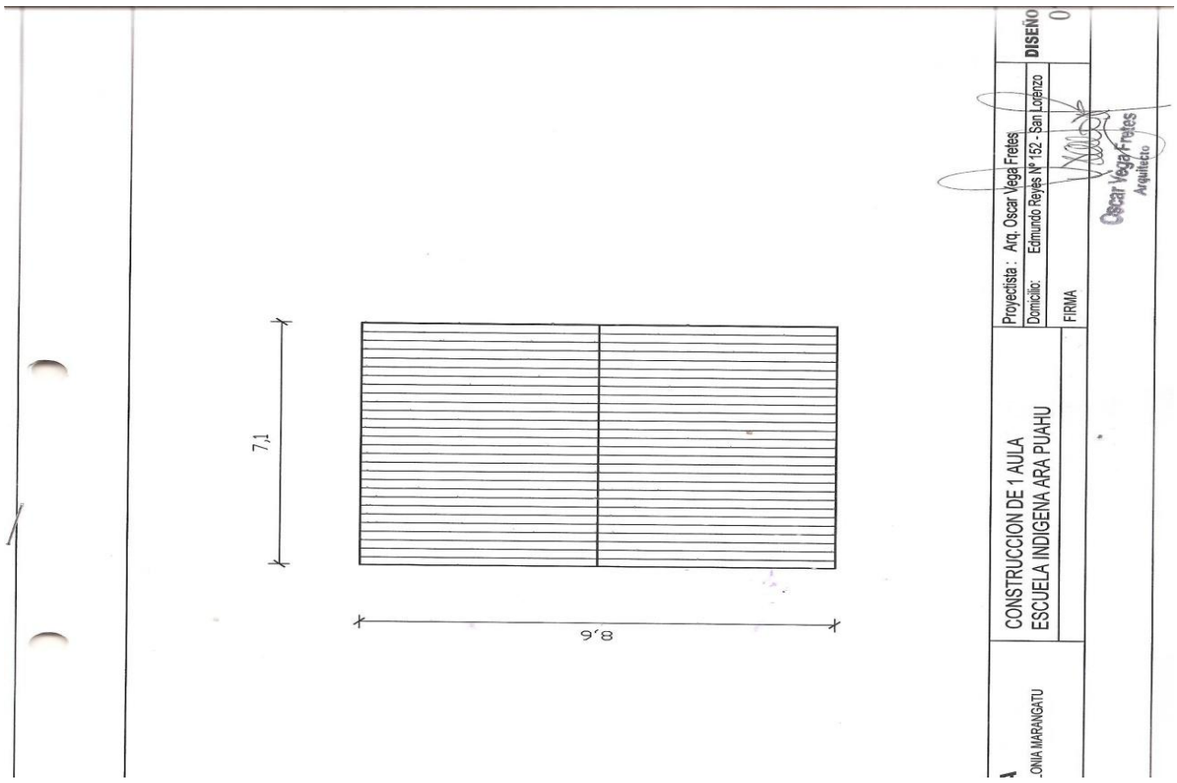
ESQUEMA DEL T.S.

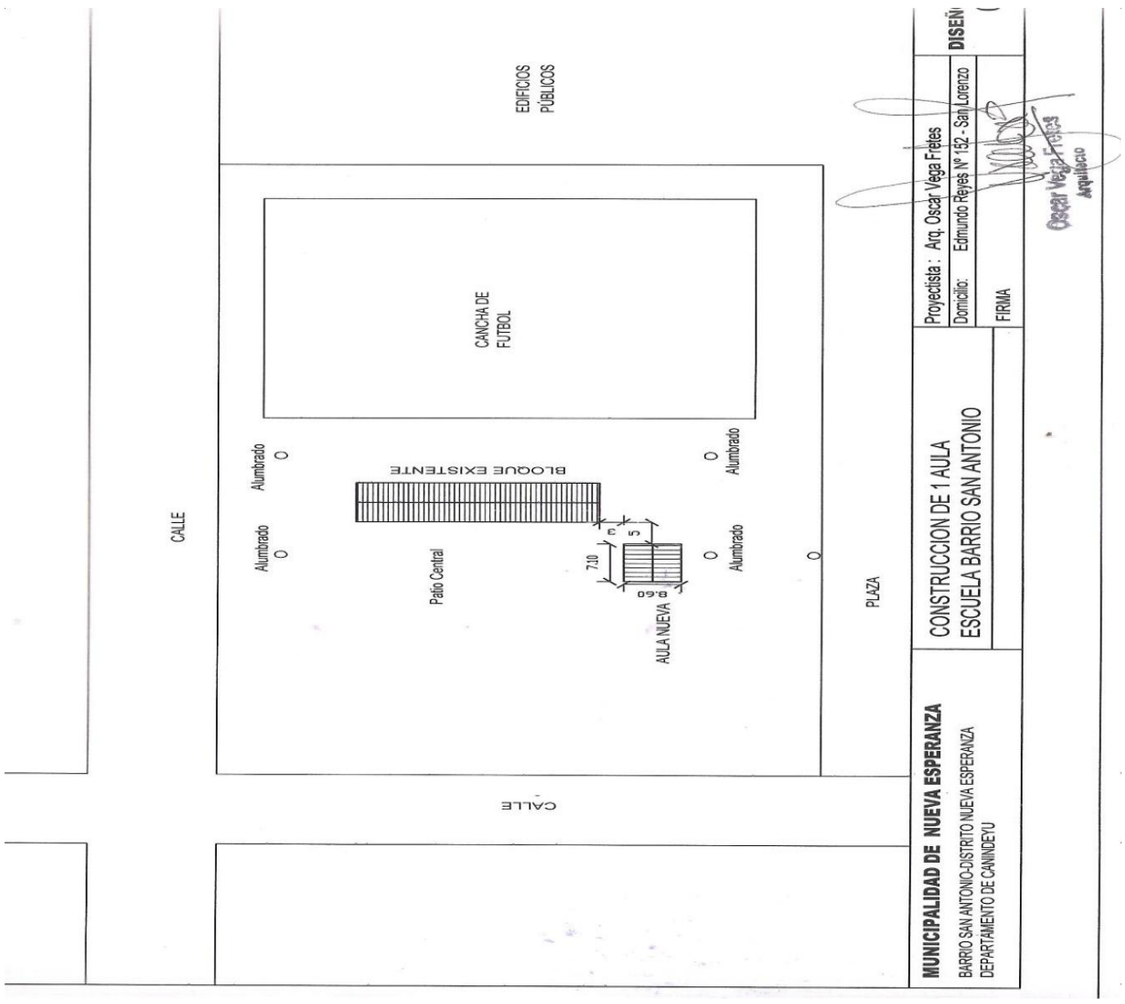


DETALLE DE CARGA T.S.

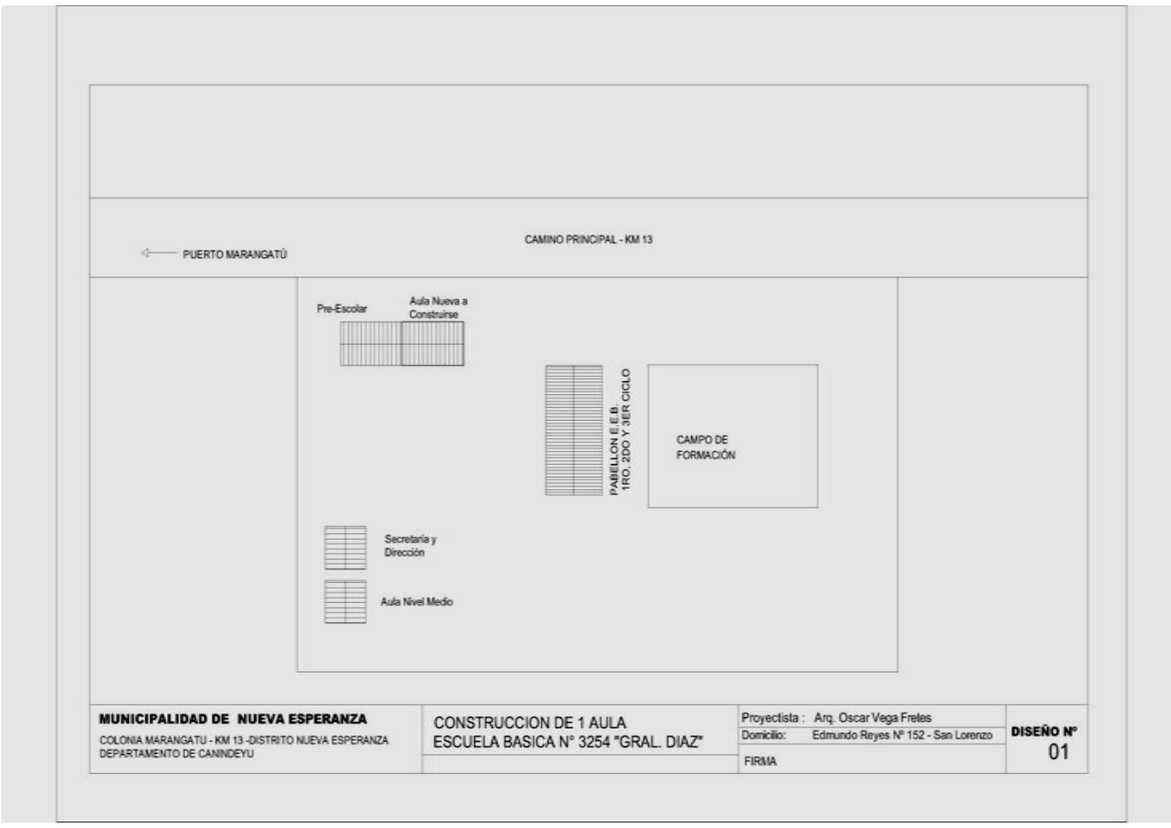
CTO.	Fluorescentes 1x40w	Tomas Watt	OTRAS CARGAS	TOTAL	
#101	6x100			600	
#102	4x100		-	400	
#103			5.400	5.400	
#104	1x100	1x100		200	
TOTAL					6.600 W

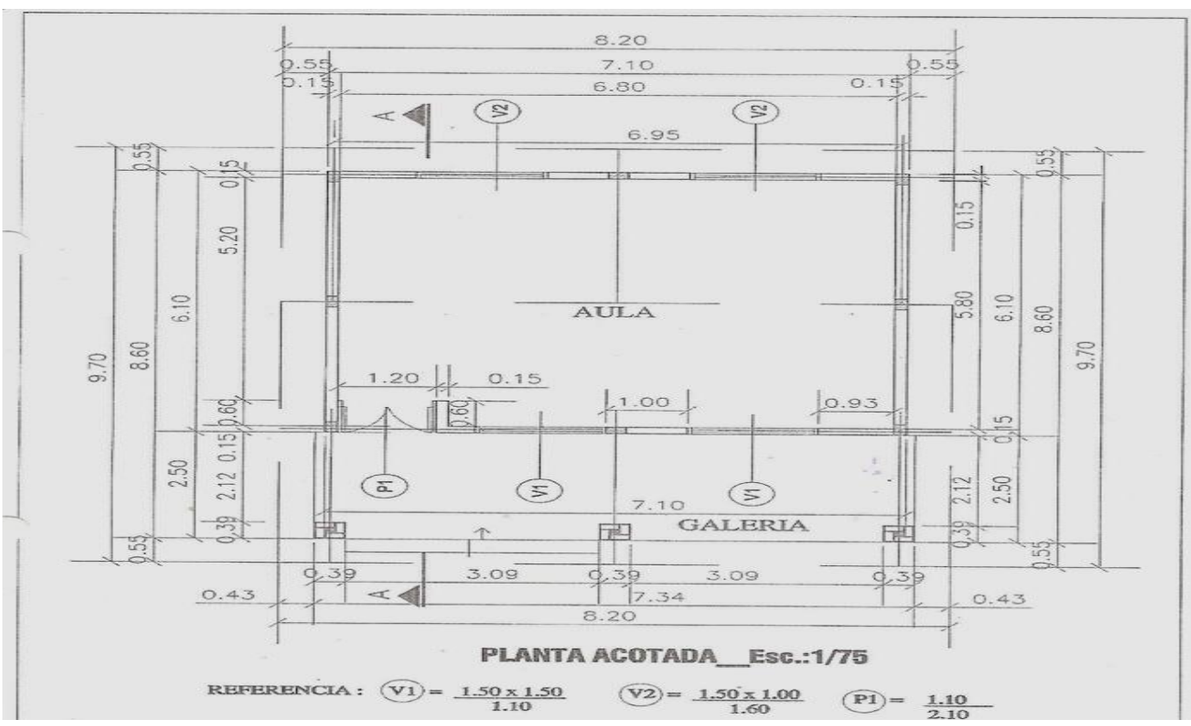
PLANOS - LOTE 03, 04 Y 05



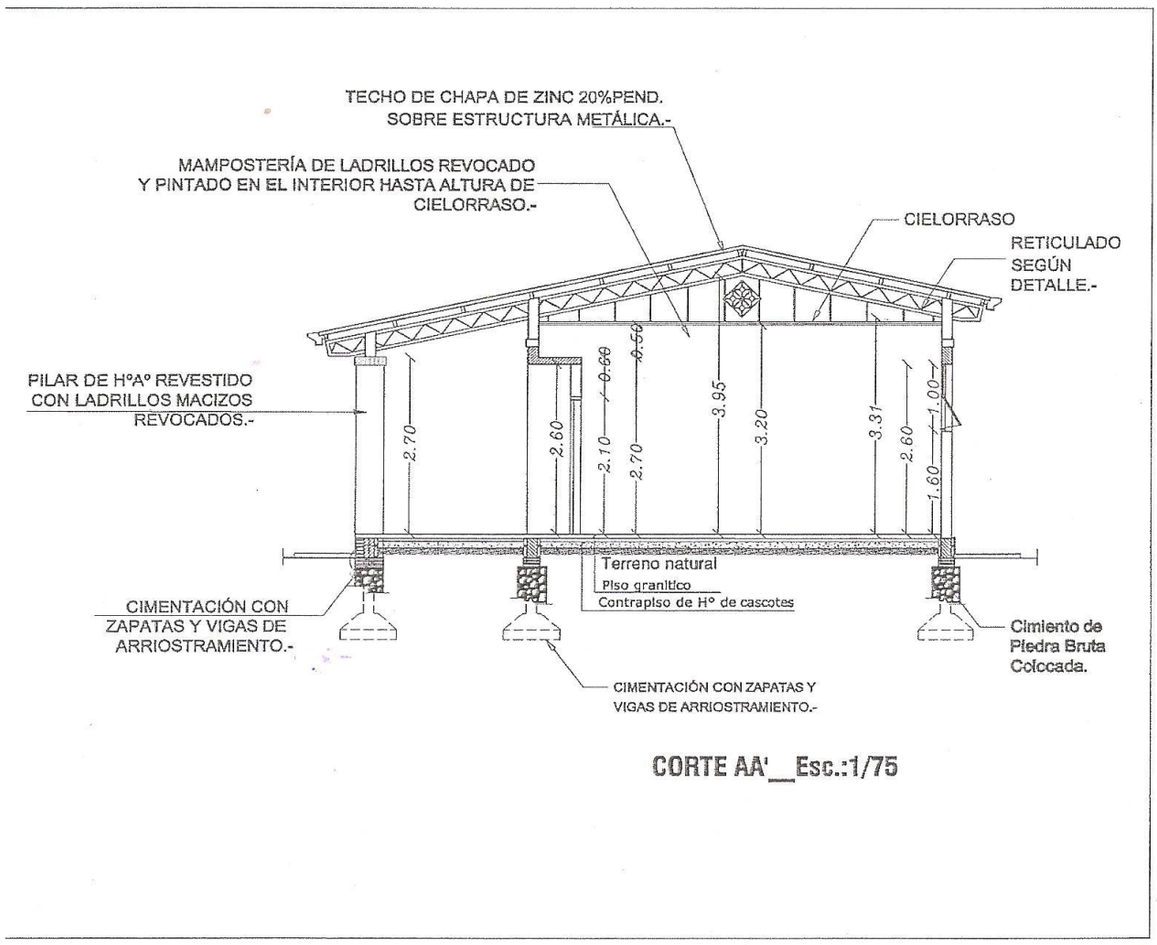


PLANOS - LOTE 03, 04 Y 05

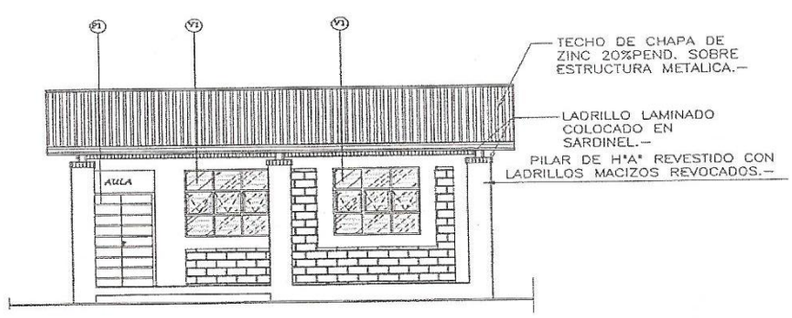




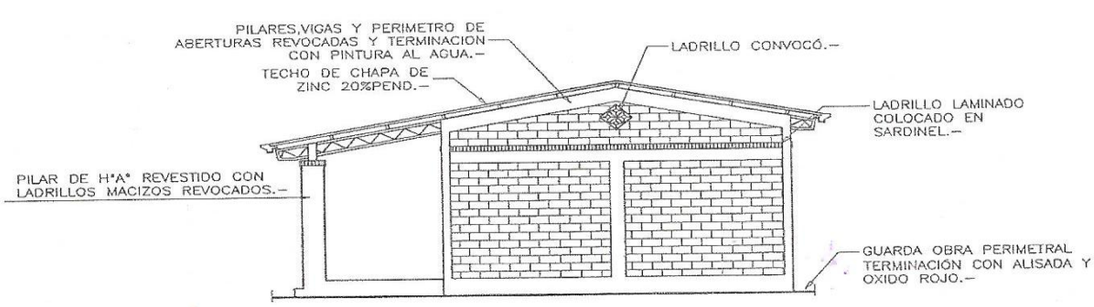
PLANOS - LOTE 03, 04 Y 05



CORTE AA'__Esc.:1/75

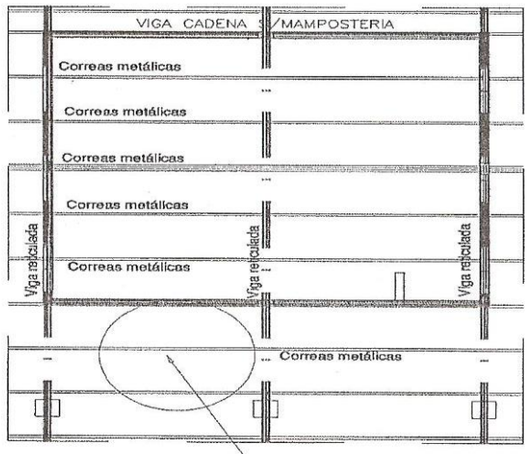


FACHADA FRONTAL__Esc.:1/100

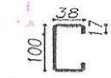


FACHADA LATERAL__Esc.:1/100

PLANOS - LOTE 03, 04 Y 05

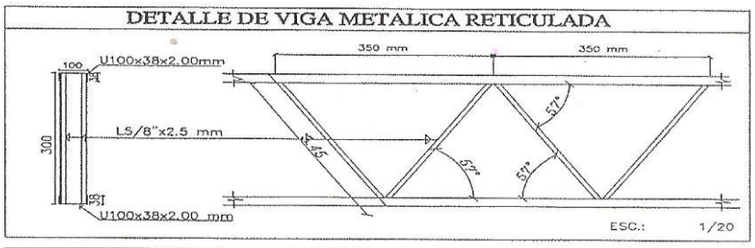


DETALLE DE CORREA TIPO



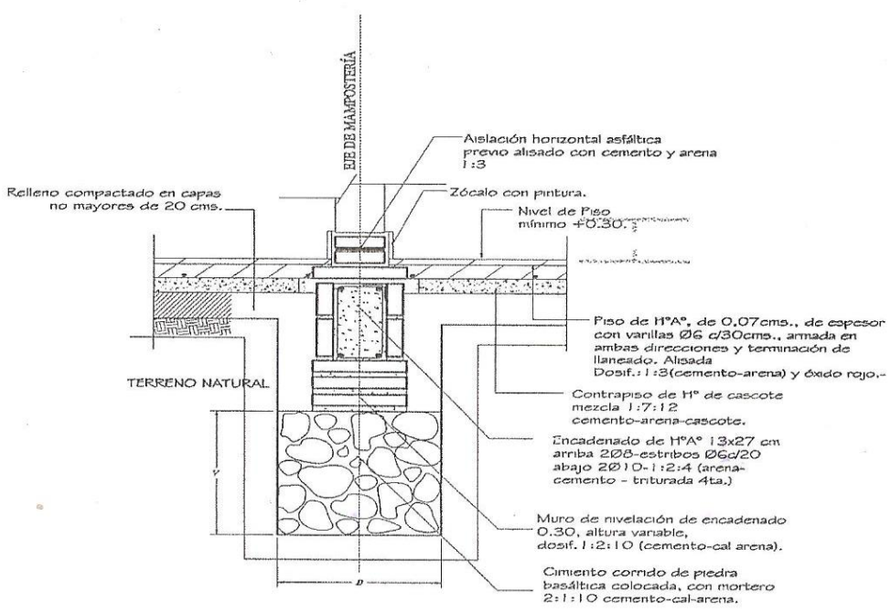
PERFIL "C" – 100x38x17 mm
e=2.00mm
ESC.:—— 1/10

DETALLE DE VIGA METALICA RETICULADA



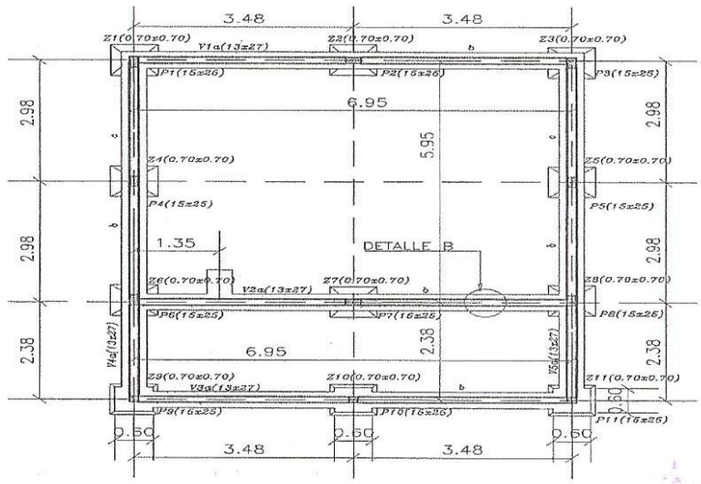
OBS.:LAS DIMENSIONES FINALES DE ESTRUCTURAS METALICAS ESTAN SUJETAS AL CALCULO.

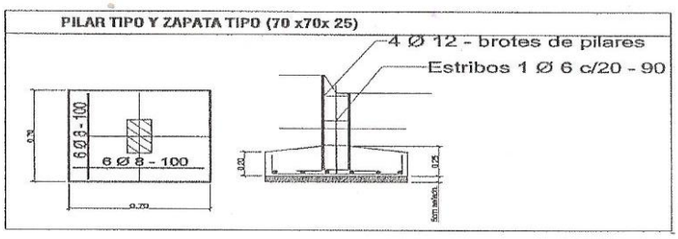
DETALLE B



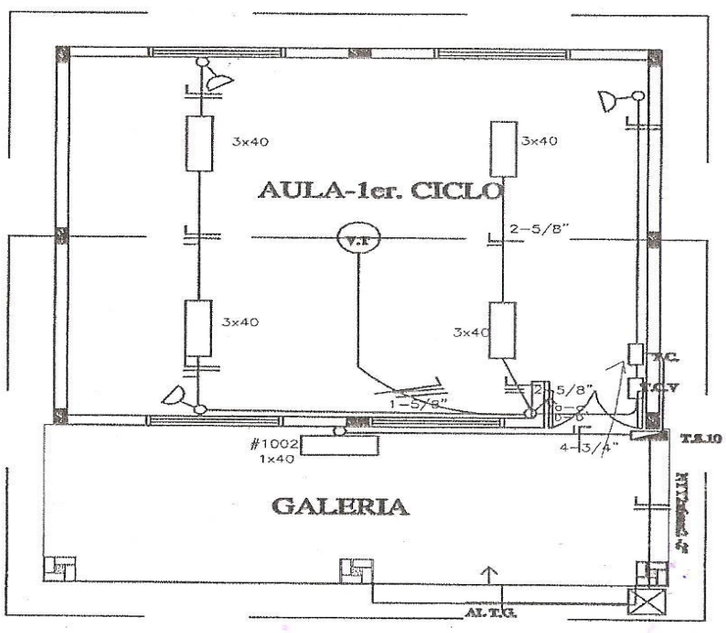
Obs.:
V = variable
B = ancho de cimentación

PLANOS - LOTE 03, 04 Y 05





OBS.:ESTOS DATOS SON ILUSTRATIVOS.LAS DIMENSIONES FINALES DE FUNDACION Y ENCADENADOS ESTAN SUJETAS AL CALCULO.



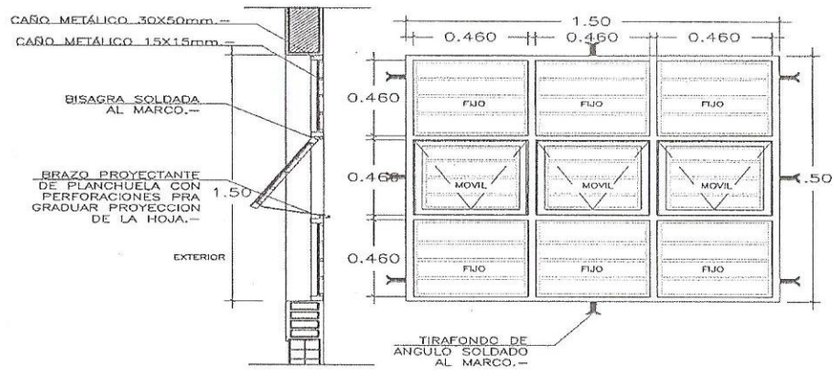
Observación:

*Los artefactos fluorescente son de 3x40W.
*Los artefactos fluorescentes deben ir colgados.
*Los condutores no acotados son de 2mm2.
*Los fluorescentes deben tener capacitores.
*Los TC son tableros de comando de luces y tomas.
*Los TCV son tableros de comando de ventiladores.

PLANOS - LOTE 03, 04 Y 05

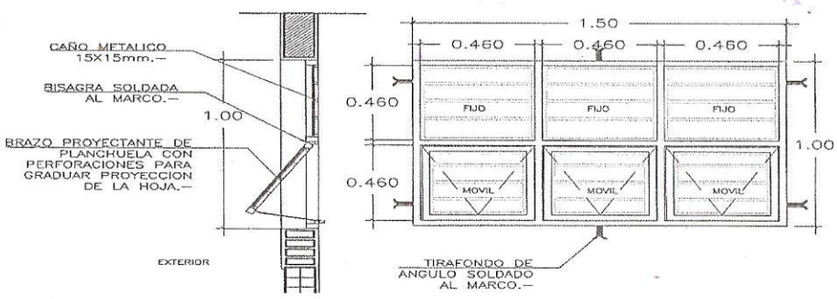
VENTANA TIPO PROYECTANTE-V1

ESC. 1/50

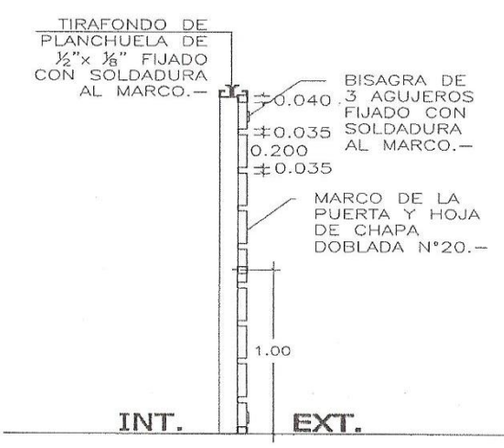


VENTANA TIPO PROYECTANTE-V2

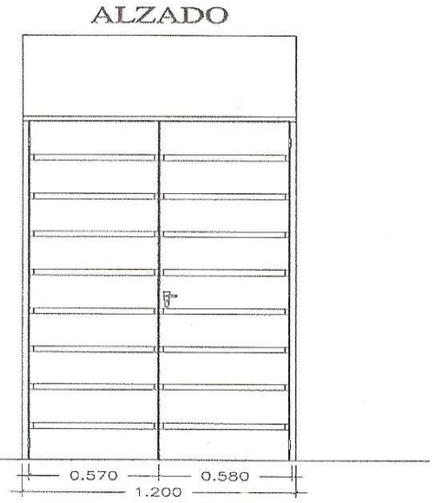
ESC. 1/50



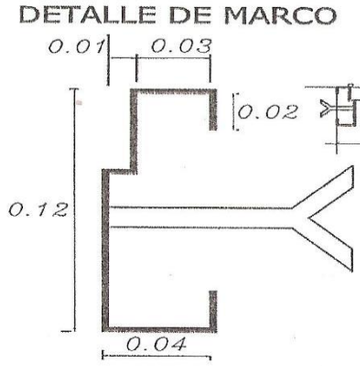
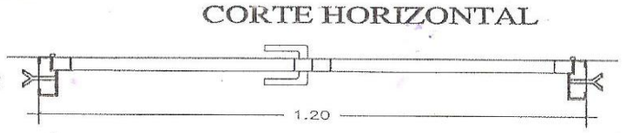
CORTE VERTICAL



ALZADO



DETALLE DE MARCO



CORTE HORIZONTAL