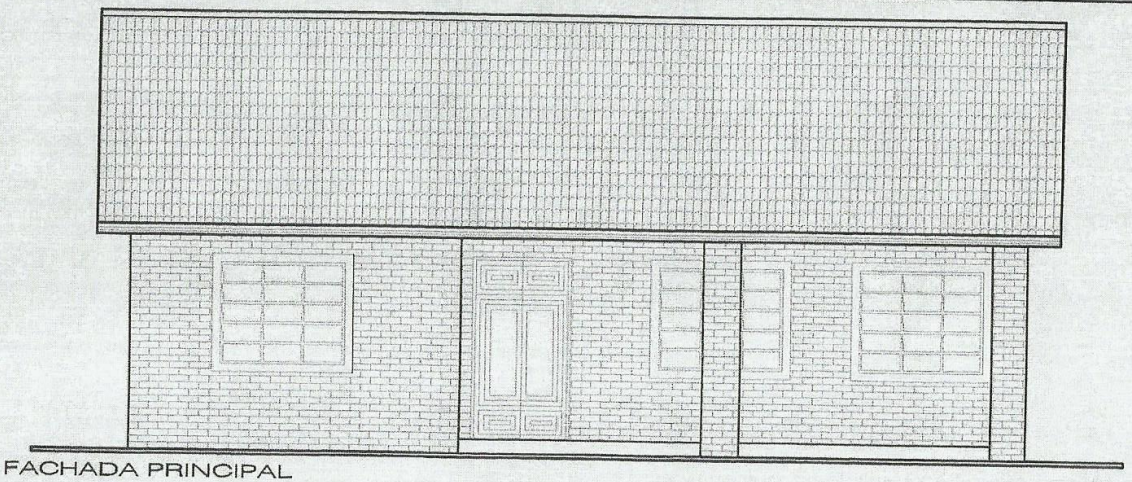
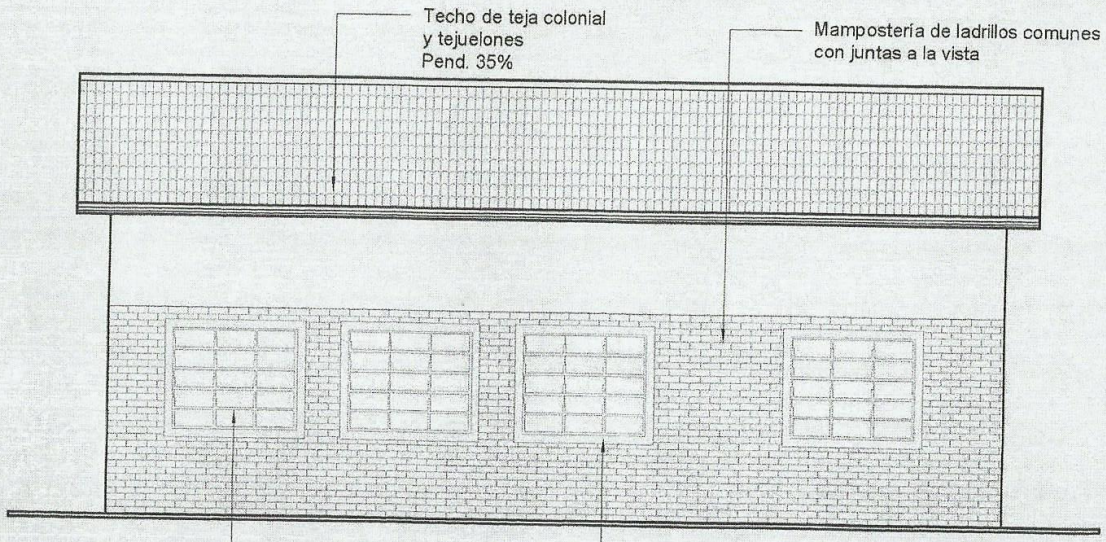


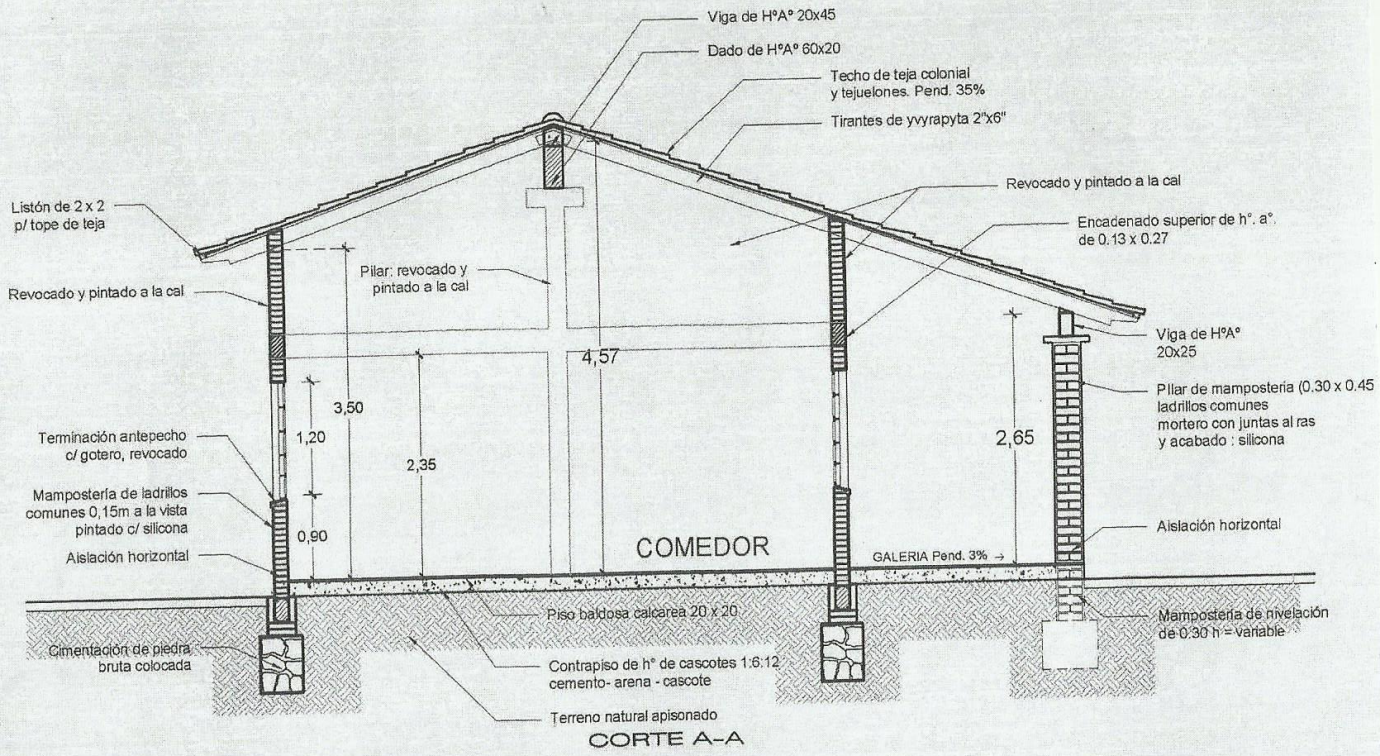
FACHADA PRINCIPAL



FACHADA POSTERIOR

INTENDENTE M.I.P.
SR. MAURO ESCALANTE

ESPECIFICACIÓN
ARQ. POPIRIO VAZQUEZ



CORTE A-A

INTENDENTE M.I.P.
SR. MAURO ESCOLANTE

ESPECIALIZACION
ARQ. PONTIRO VAZQUEZ

Obs.: Los aleros extremos del bloque serán de 0,40 m y los aleros longitudinales del bloque serán de 0,70m, contados del lado de la galería a partir de la viga de apoyo del tirante, y en el opuesto a partir del muro.

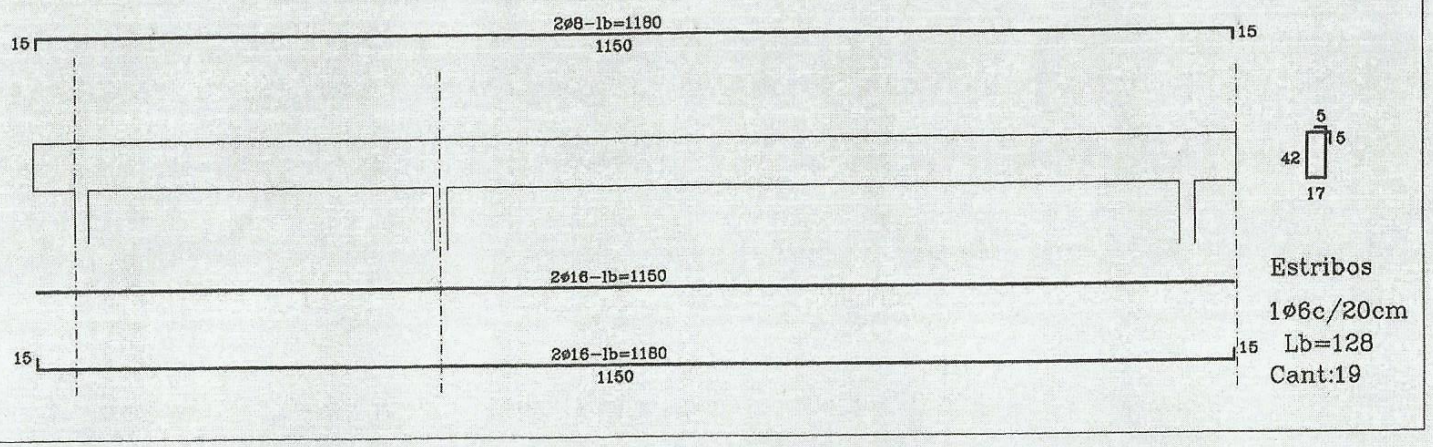
Plano de Techo

PLANO DE ESTRUCTURA DE TECHO

INTENDENTE M.I.P.
SR. MAURO ESCALANTE

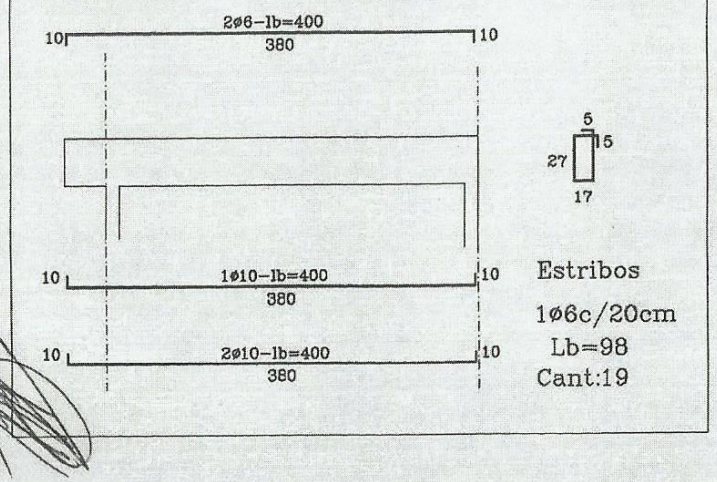
FISCALIZACIÓN
ARQ. PORFIRIO VÁZQUEZ

Viga 0,20x0,45m

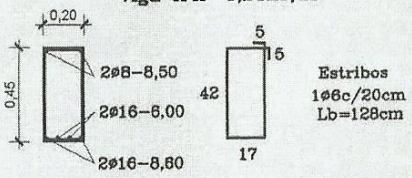


V3 0,20x0,30m

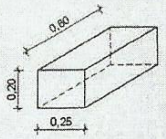
Reforzada



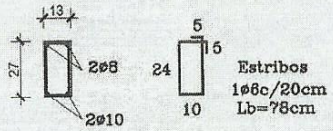
Viga H°A° 0,20x0,45

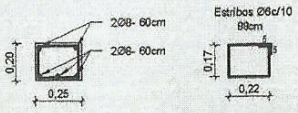


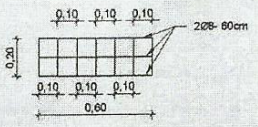
Dado de H°A° 20x25x60cm



Encadenado superior e inferior para muro de 0,15m



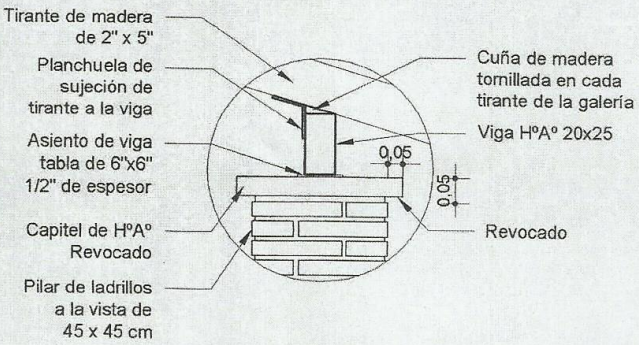




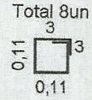
INTENDENTE M.L.P.
SR. MAURO ESCALANTE

FISCALIZACION
ARQ. POMPEIO VAZQUEZ

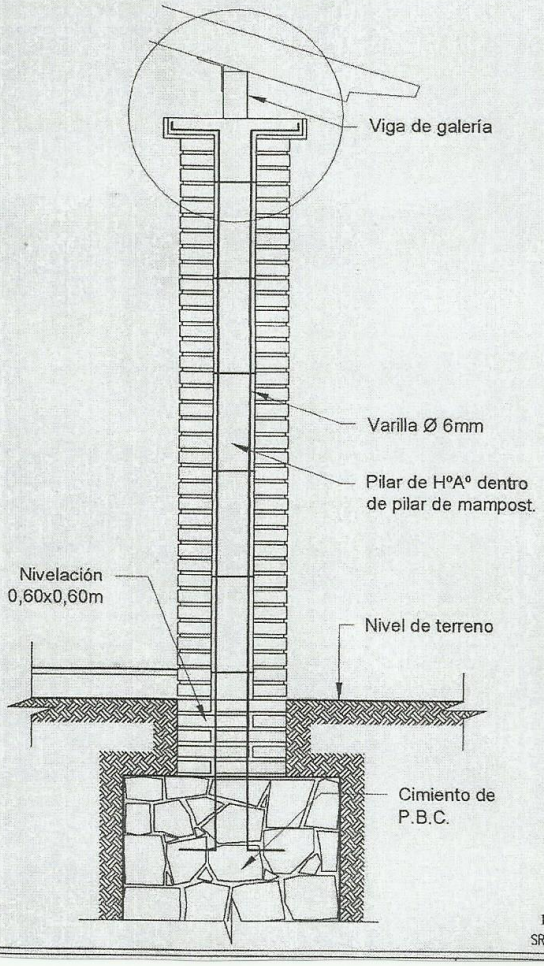
DETALLE DE CAPITEL



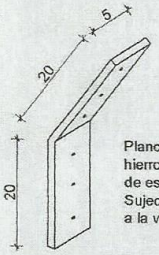
Estribos 1Ø6c/40- 50cm
Total 8un



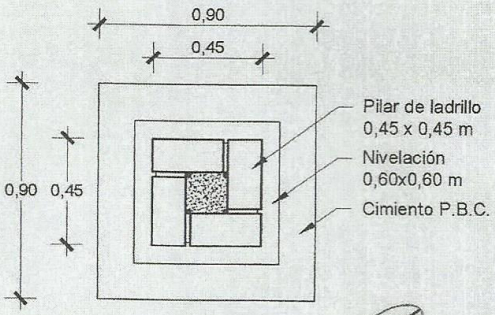
Observación: Para todas las aulas en los apoyos de los tirantes sobre las vigas de galerías, dichos tirantes deberán acuñarse, con cuñas de madera tornilladas y planchuela según detalle, cada tirante intermedio.



PLANCHUELA



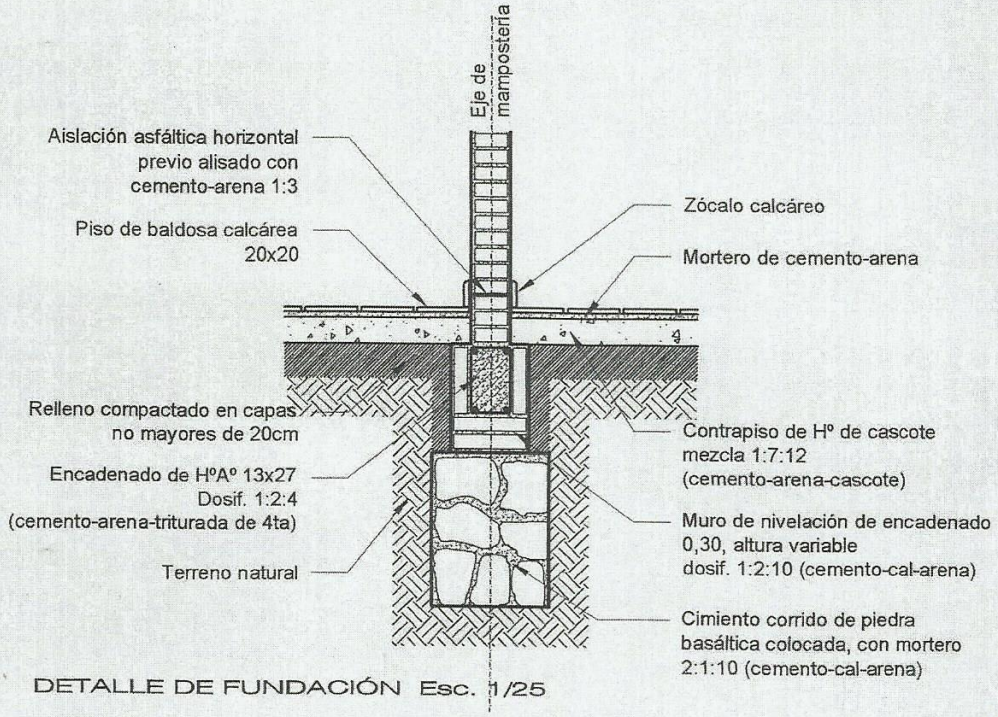
Planchuela de hierro de 6mm de espesor. Sujeción de tirante a la viga.



PLANTA

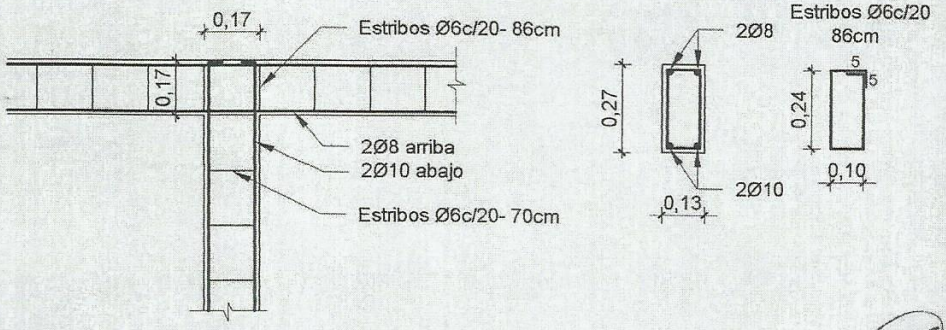
INTENDENTE M.I.P.
SR. MAURO ESCALANTE

FISCALIZACIÓN
ARQ. PORFIRIO VÁZQUEZ



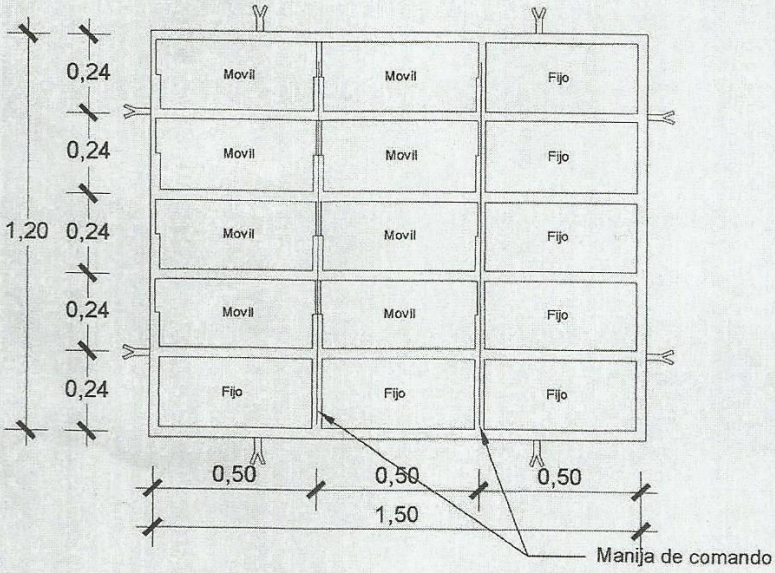
DETALLE DE FUNDACIÓN Esc. 1/25

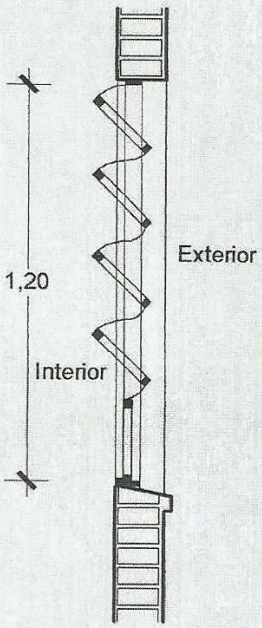
VIGA DE ENCADENADO Esc. 1/20



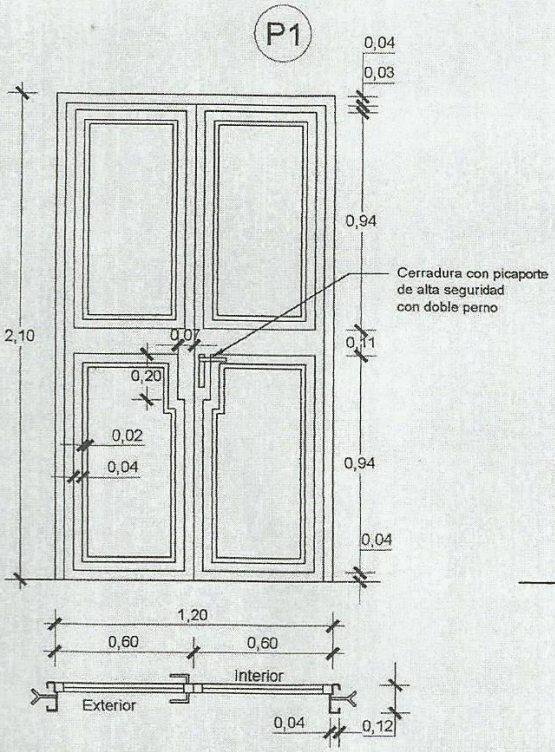
INTENDENTE M.I.P.
SR. MAURO ESCALANTE

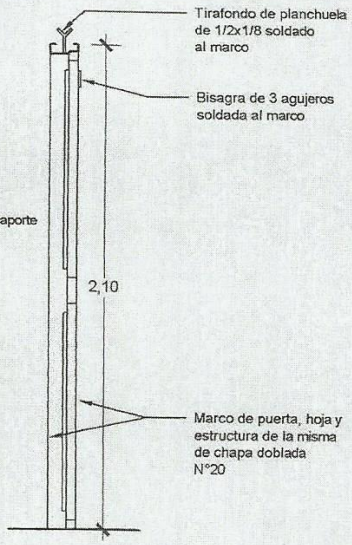
FISCALIZACIÓN
ARQ. PORFIRIO VAZQUEZ



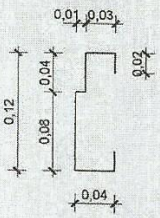


VENTANA BALANCIN TIPO (C)





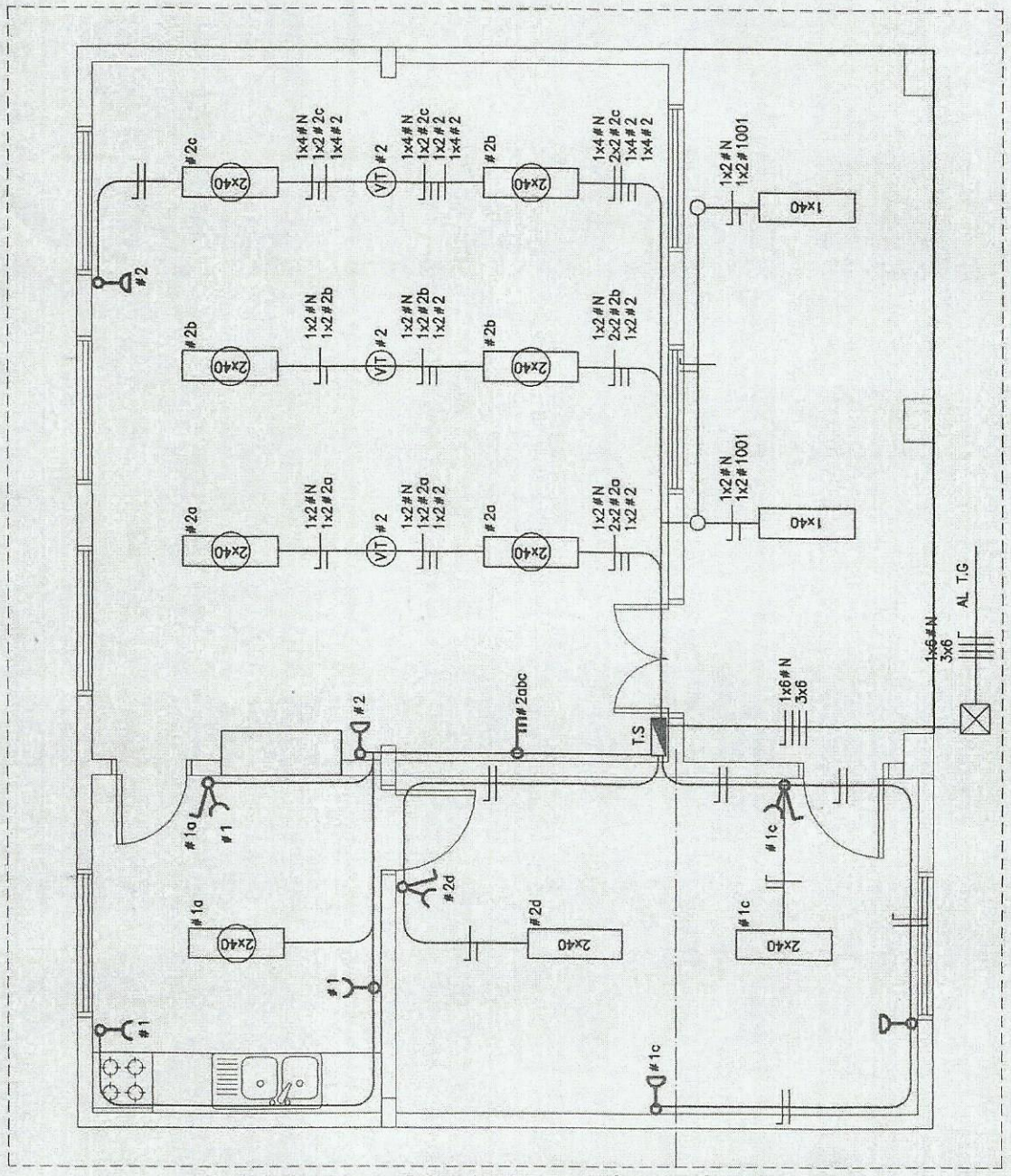
Detalle de marco



P1. Puerta metálica de 1.20x2.10

INTENDENTE M.I.P.
SR. MAURO ESCALANTE

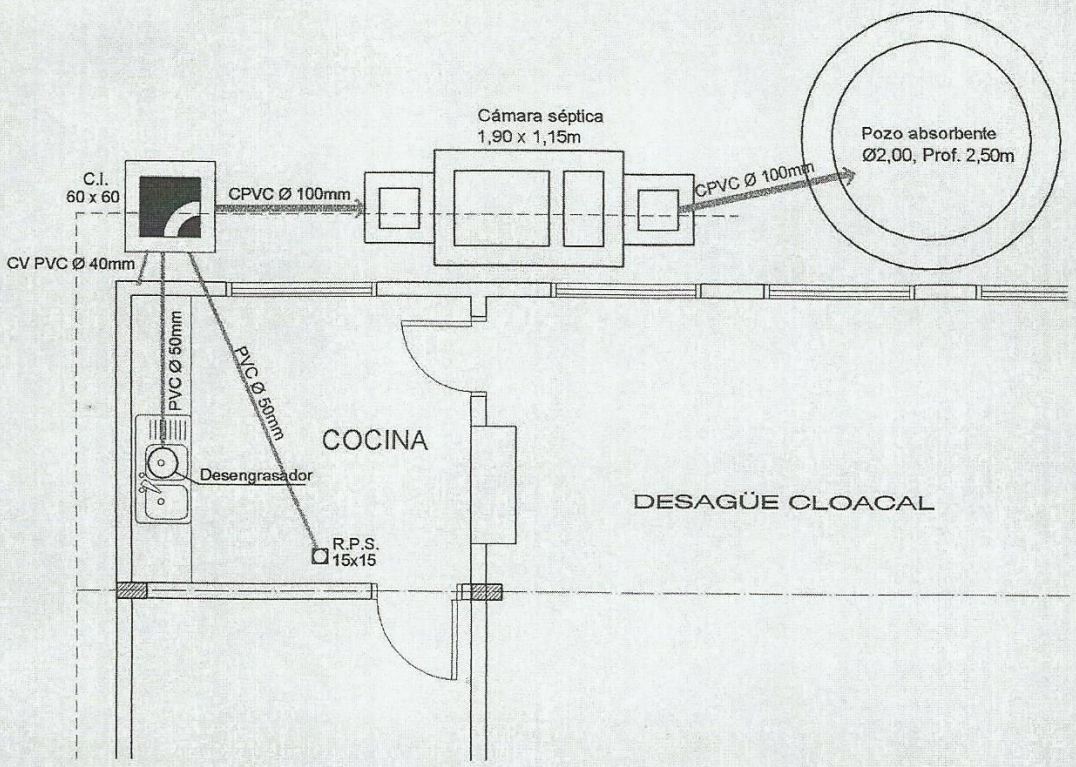
FISCALIZACIÓN
ARQ. PORFIRIO VÁZQUEZ

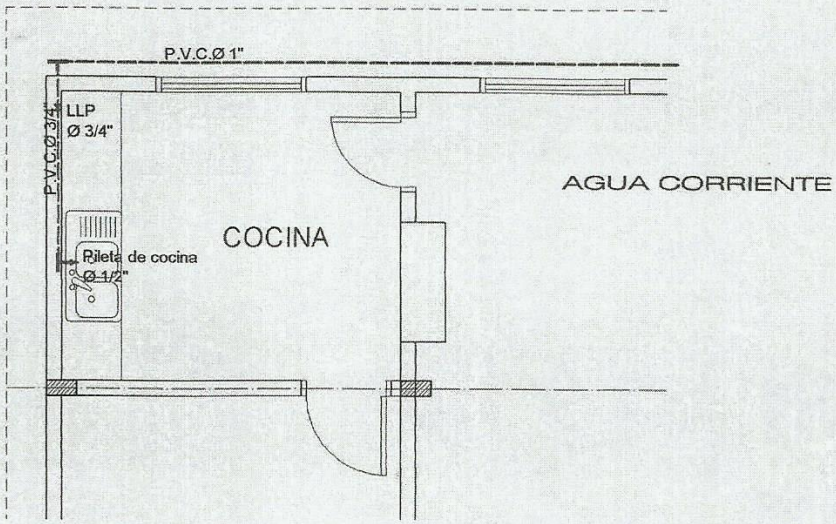


ESQUEMA DE INSTALACIÓN ELÉCTRICA

INTENDENTE M.I.P.
SR. MAURO ESCALANTE

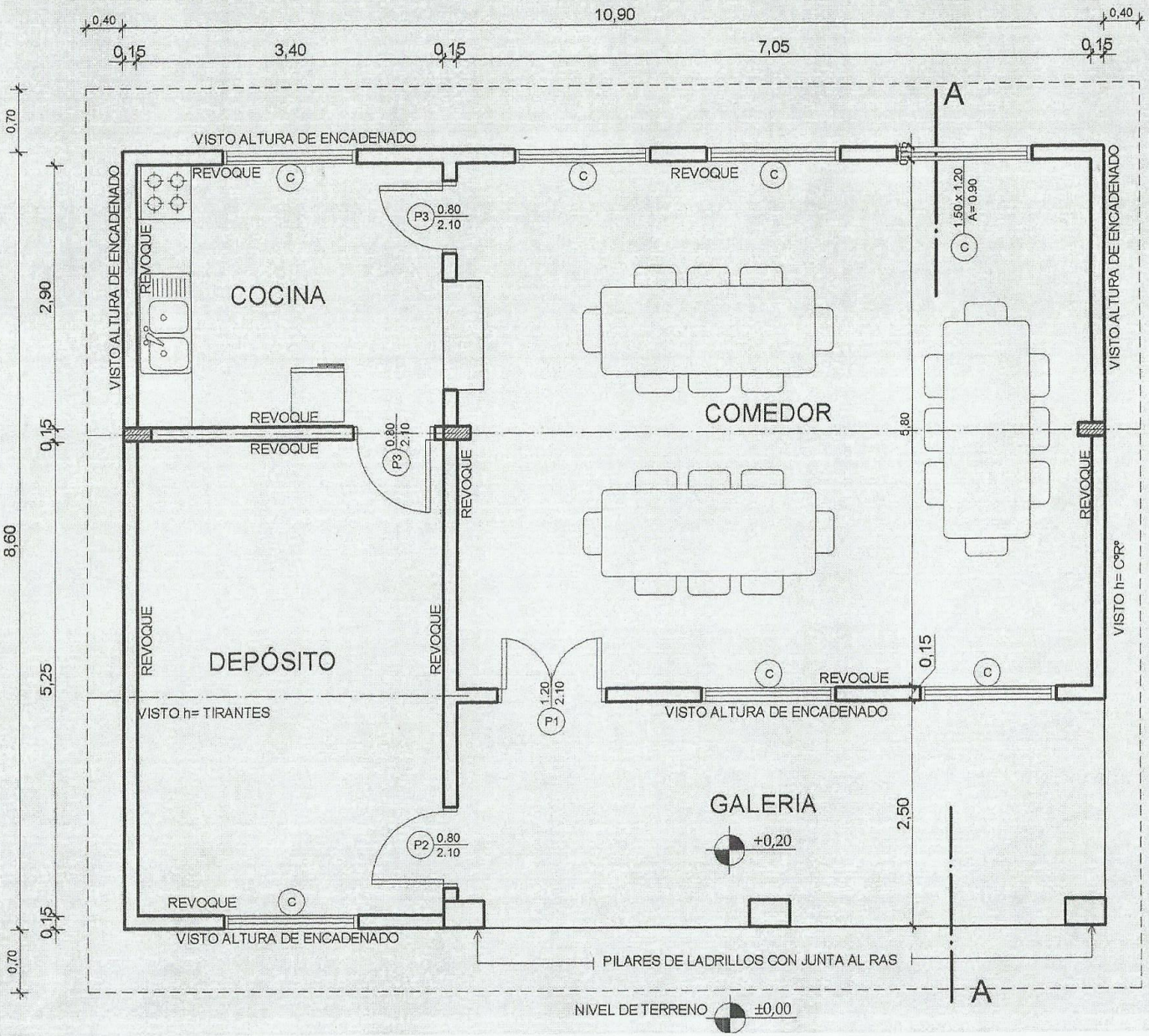
FISCALIZACIÓN
ARQ. PORFIRIO VÁZQUEZ





INTENDENTE M.I.P.
SR. MAURO ESCALANTE

FISCALIZACIÓN
ARQ. PORFIRIO VÁZQUEZ



PLANTA ARQUITECTÓNICA

INTENDENTE M.I.P.
SR. MAURO ESCALANTE

FISCALIZACION
ARQ. POMPIRIO VÁZQUEZ

PLANO DE FUNDACIÓN

INTENDENTE M.I.P.
SR. MAURO ESCALANTE

FISCALIZACIÓN
ARQ. PORFIRIO VÁZQUEZ