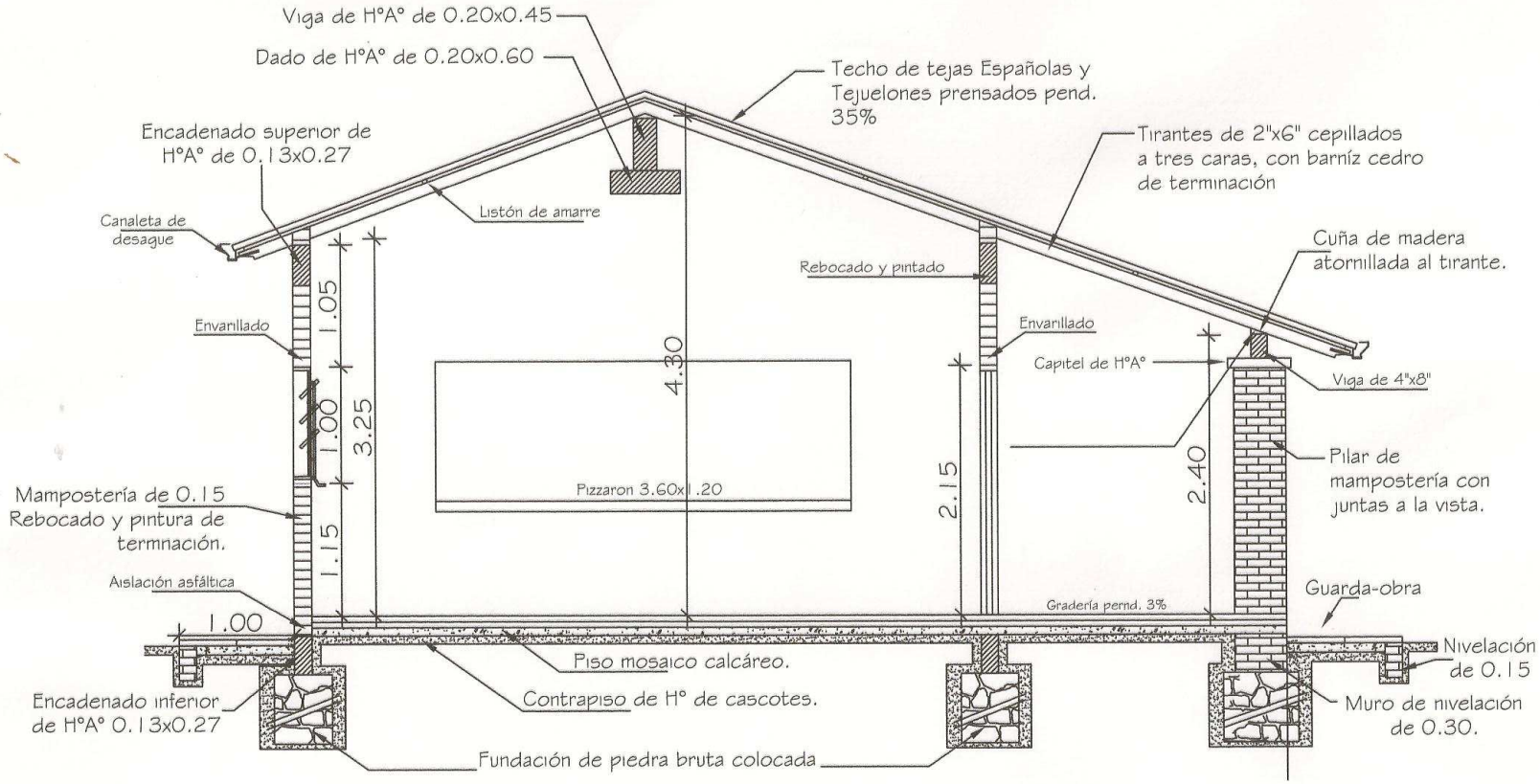
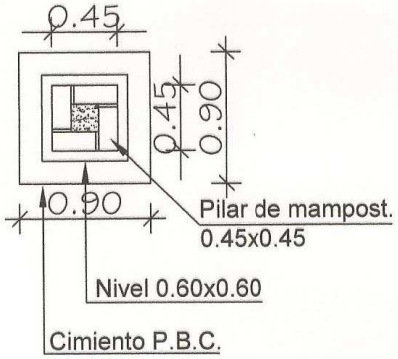
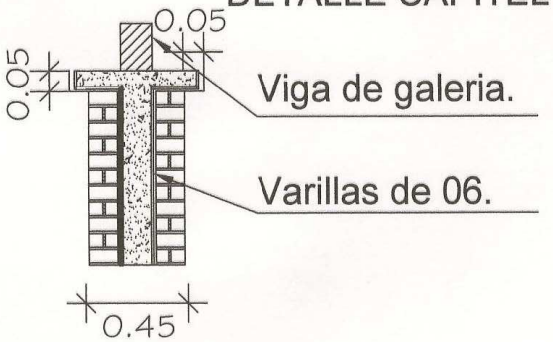


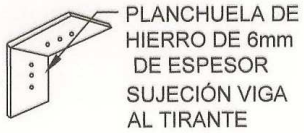
CORTE A-A

Ana Nidia Ortiz D.
Arquitecta

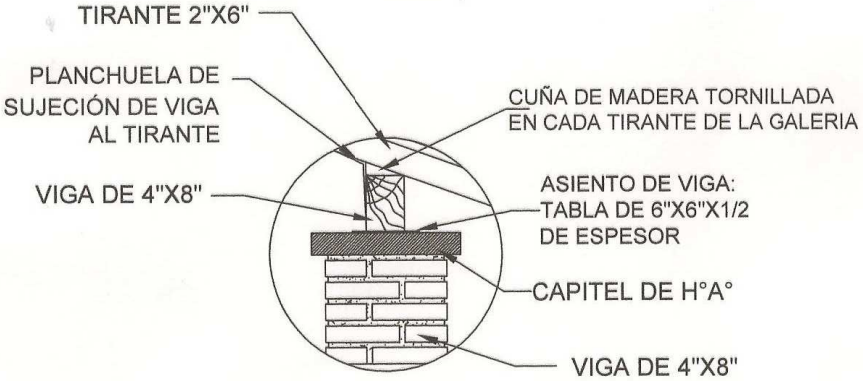


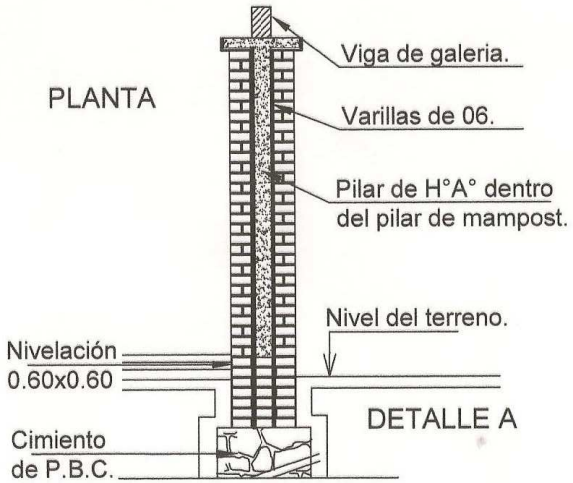
DETALLE CAPITEL





Est. 10ø-c/40cm - 50cm
Total 8





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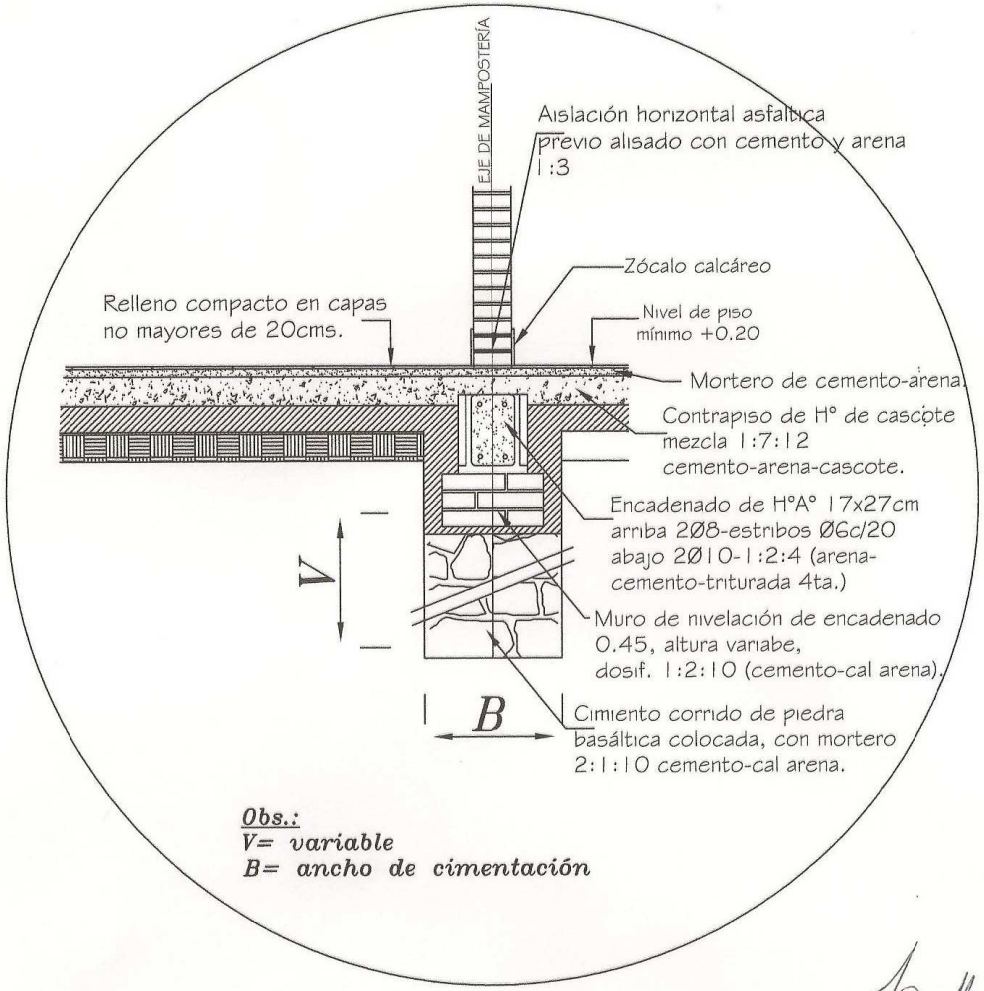
Arquitecta

Obs.: Para las aulas en los apoyos
de los tirantes sobre las vigas de
galerias, dichos tirantes deberán
encuñarse, con cuñas de madera tornilladas
y planchuela según detalle, cada tirante intermedio



Obs.:
V= variable
B= ancho de cimentación

DETALLE DE CIMENTACIÓN

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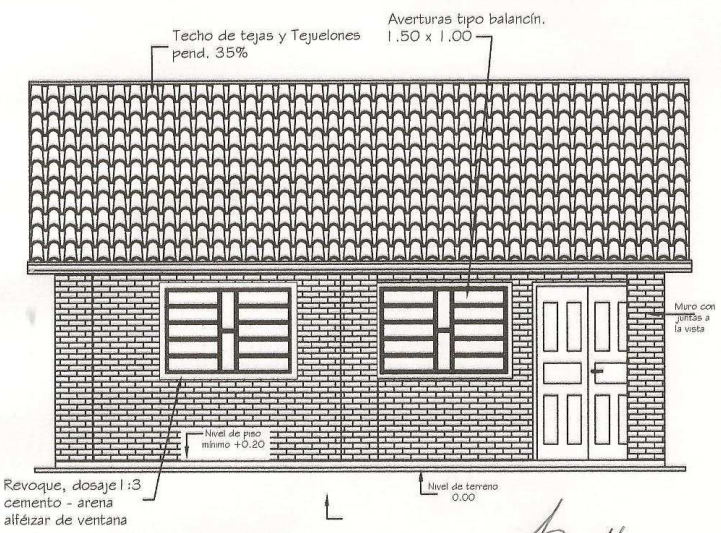
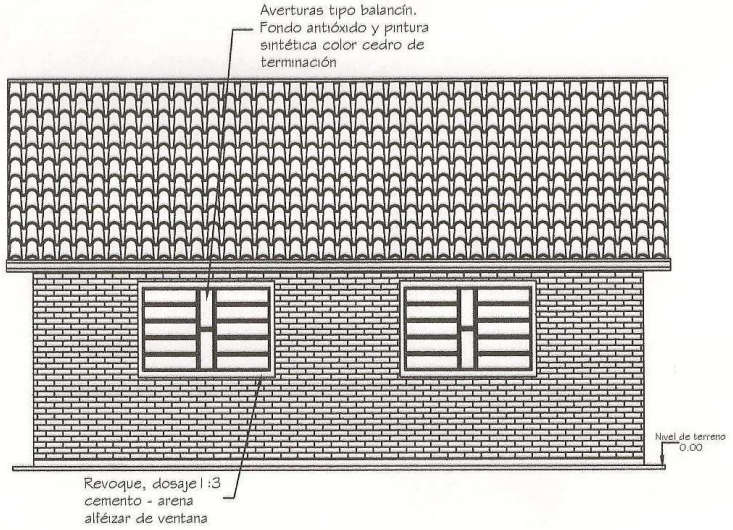
Arquitecta

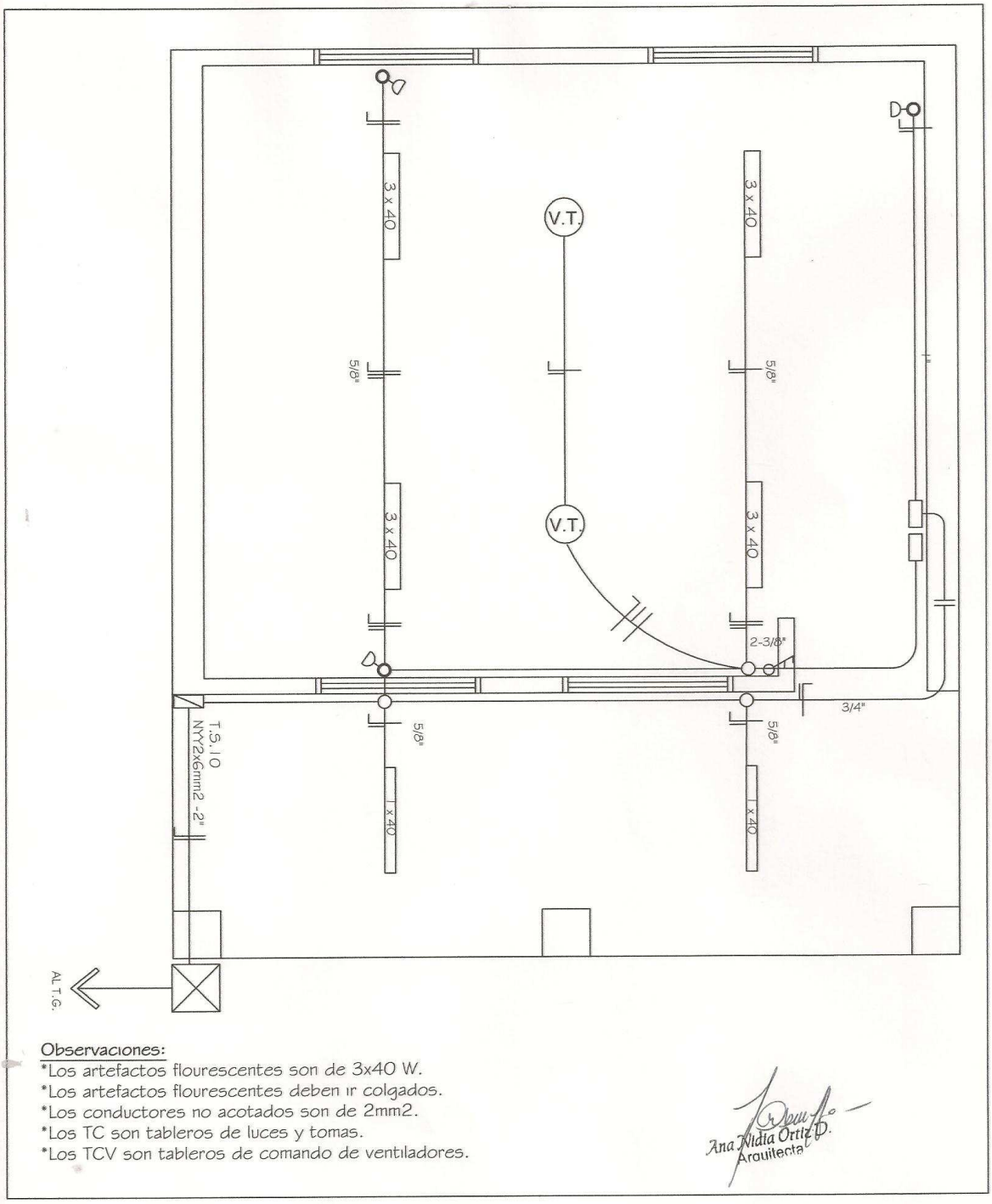


FACHADA FRONTAL



FACHADA POSTERIOR

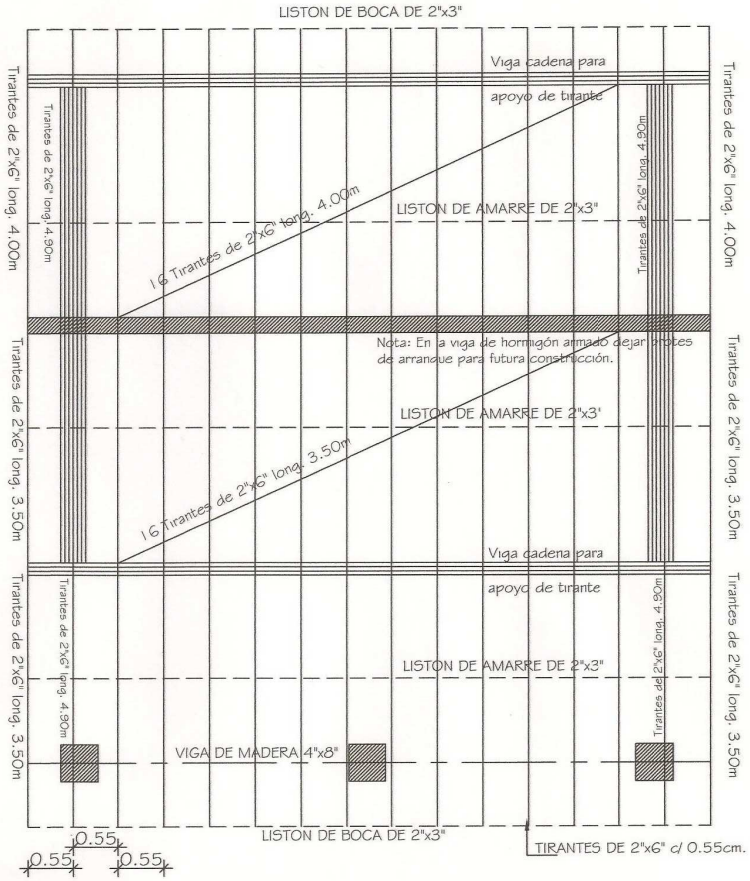
Ana Viola Ortiz D.
Arquitecta



Observaciones:

*Los artefactos flourescentes son de 3x40 W.
*Los artefactos flourescentes deben ir colgados.
*Los conductores no acotados son de 2mm2.
*Los TC son tableros de luces y tomas.
*Los TCV son tableros de comando de ventiladores.

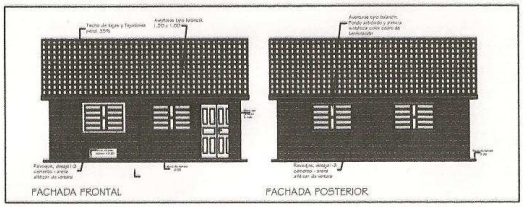
Ana Nidia Ortiz D.
Arquitecta

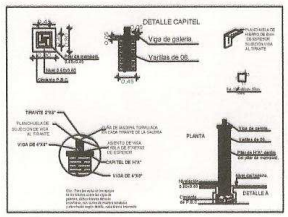


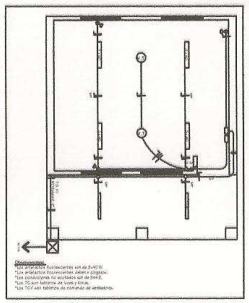
Nota: En la viga de hormigón armado dejar brotes de arranque para futura construcción.

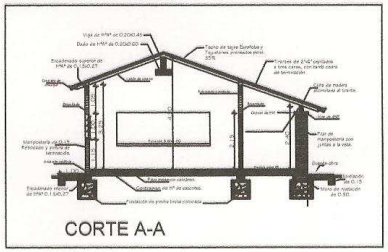
Obs.: Los aleros extremo del bloque serán de 0.40m. y los aleros longitudinales del bloque serán de 0.70m., contados del lado de la galena apartir de la viga de apoyo del tirante , y en el opuesto apartir del muro.

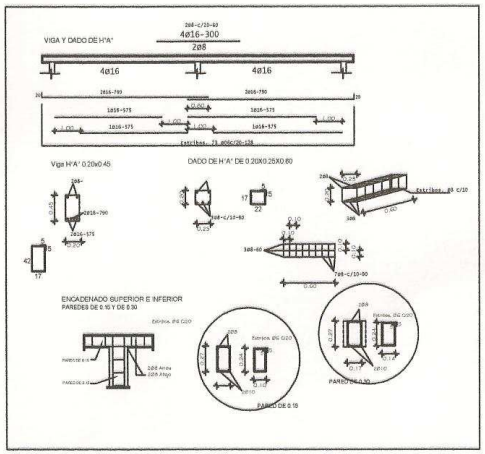
Ana Nidia Ortiz D.
Arquitecta

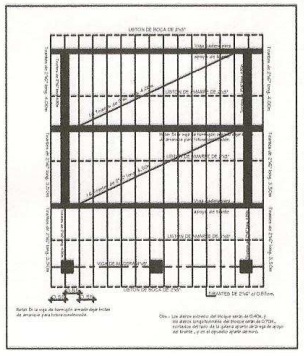


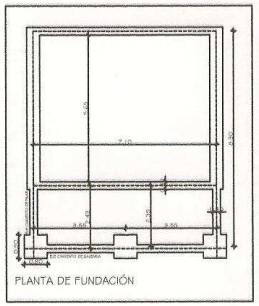


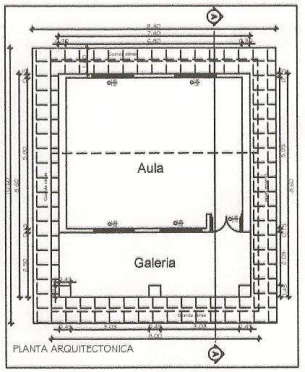












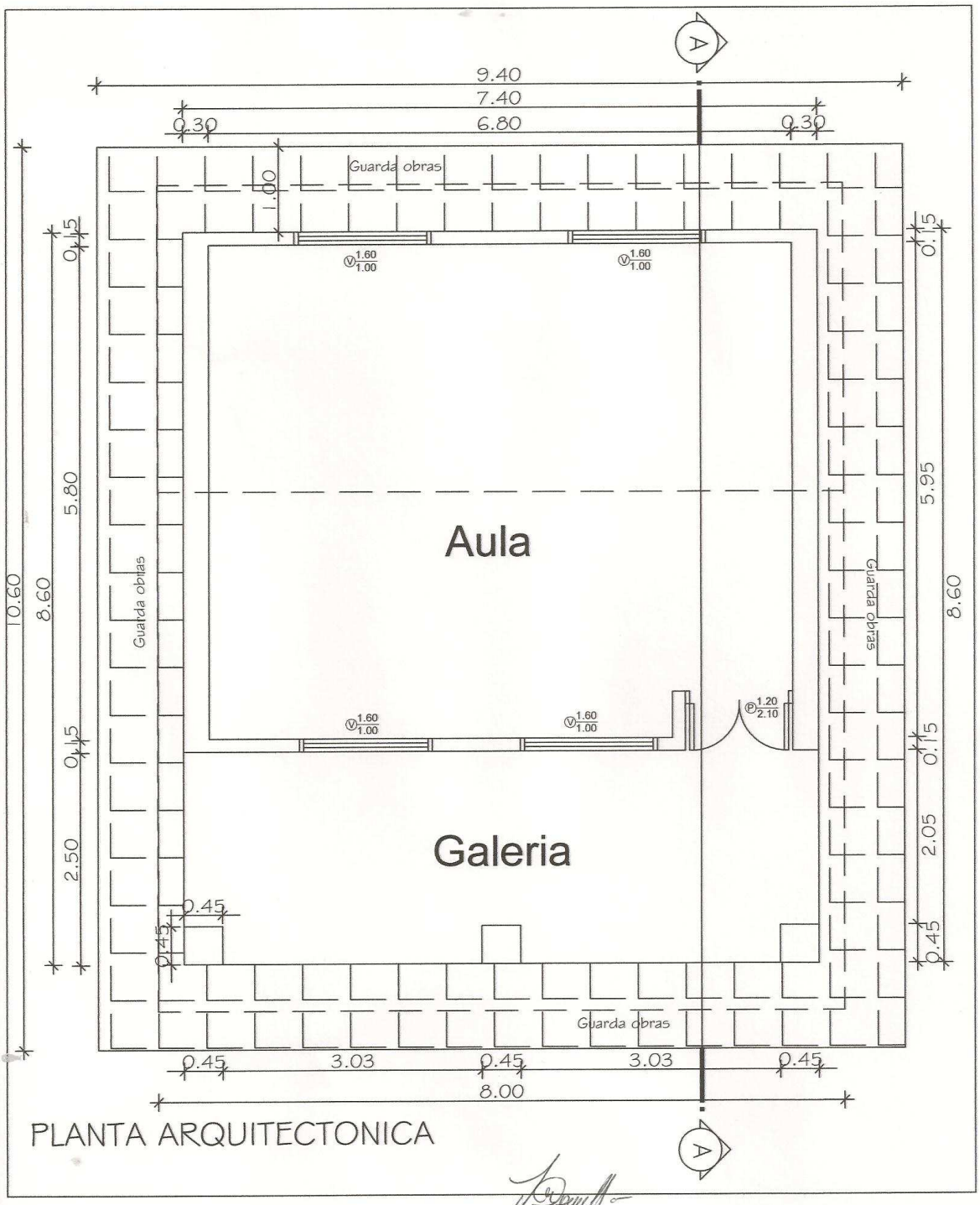
MUNICIPALIDAD DE MCAL.F.S.LÓPEZ

INTENDENTE: NESTOR FAVIAN MARTINEZ

Proyecto: Construcción de 1 Aula

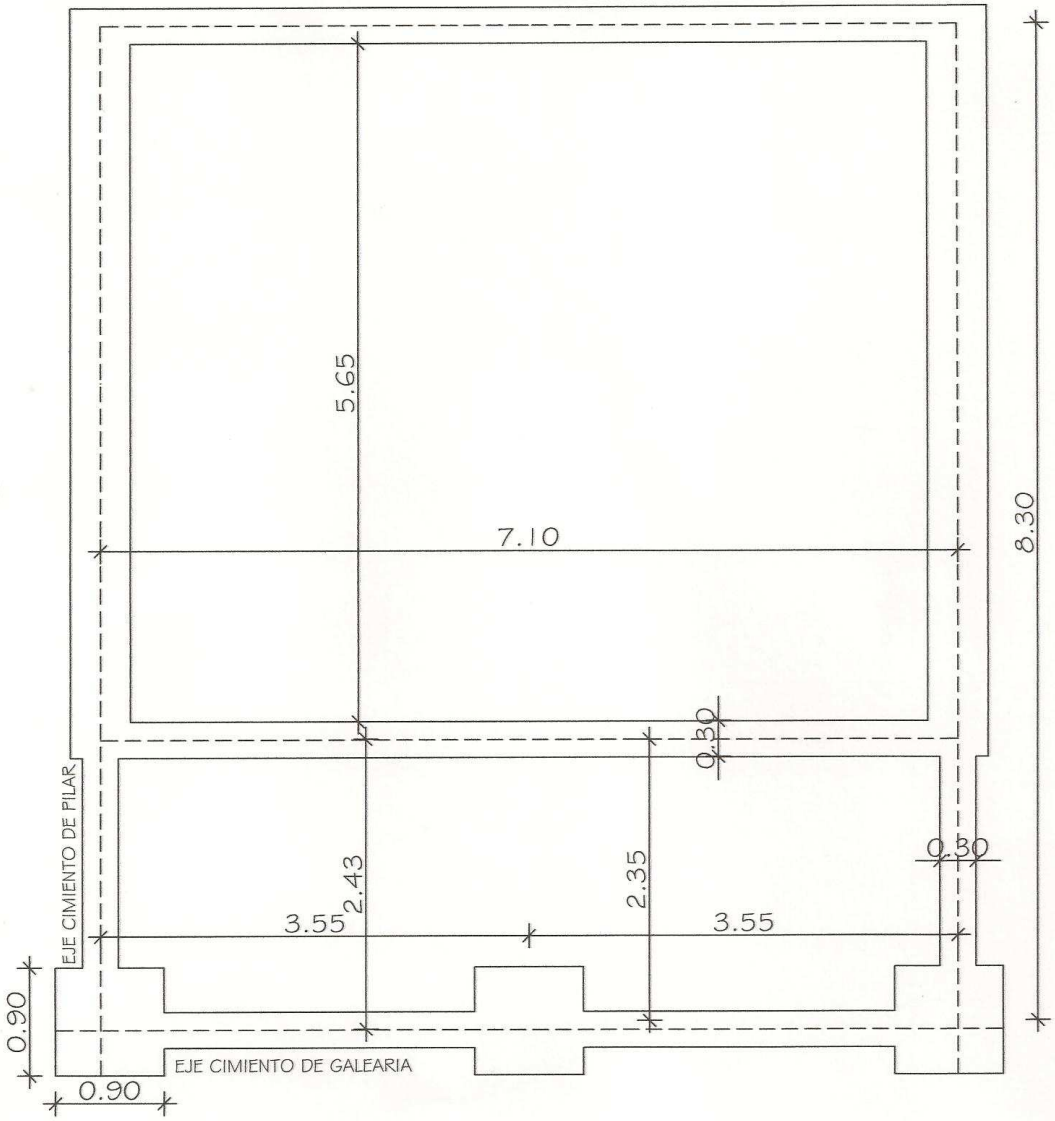
Ubicación: Distrito de Mcal. Francisco S. López

Ana Nidia Ortiz O.
Arquitecta



PLANTA ARQUITECTONICA

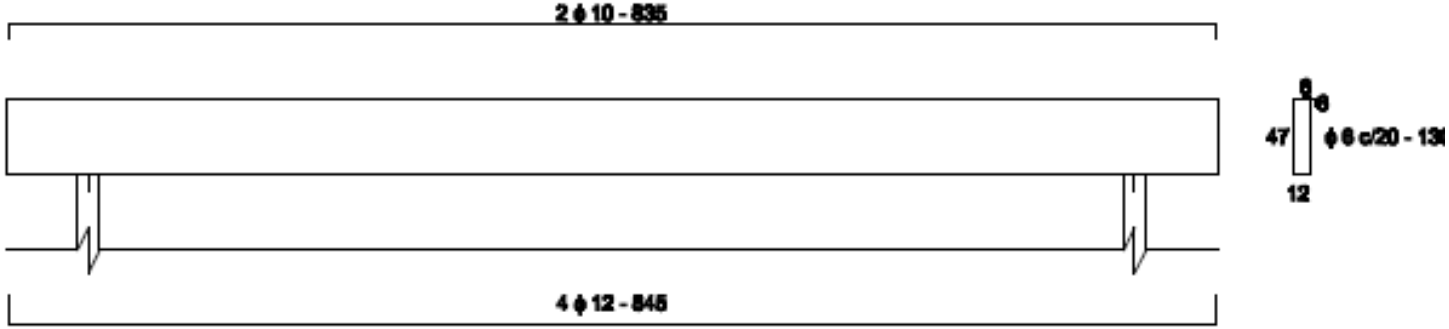
Ana Nidia Ortiz D.
Arquitecta



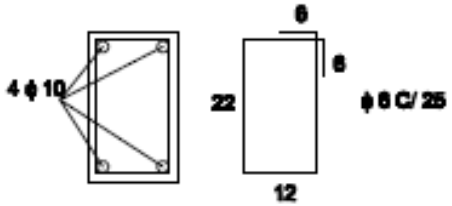
PLANTA DE FUNDACIÓN

Ana Nidia Ortiz D.
Arquitecta

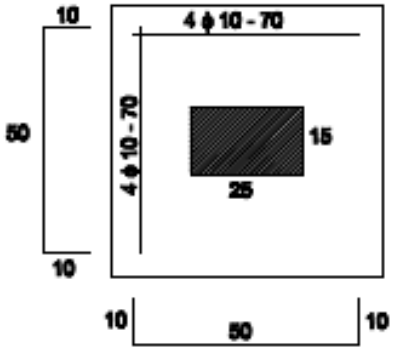
DETALLE VIGA CUMBRERA 15x50

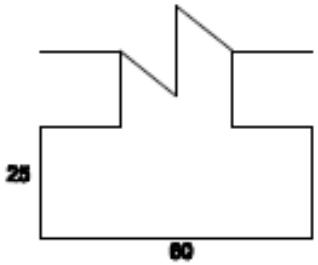


DETALLE DE PILAR(15x25) VIGA CUMBRERA



DETALLE DE ZAPATA 60x60 SOPORTE CUMBRERA





COTA DE FUNDACION: -1,20 m.

MUNICIPALIDAD DE MCAL. FRANCISCO S. LOPEZ
INTENDENTE: NESTOR FAVIAN MARTINEZ
PROYECTO: CONSTRUCCION DE 1 AULA
UBICACION: ESC. BAS. No 5069 VIRGEN DE FATIMA
AÑO: 2013
CALCULISTA: ING. ARNALDO GONZALEZ GALVAN