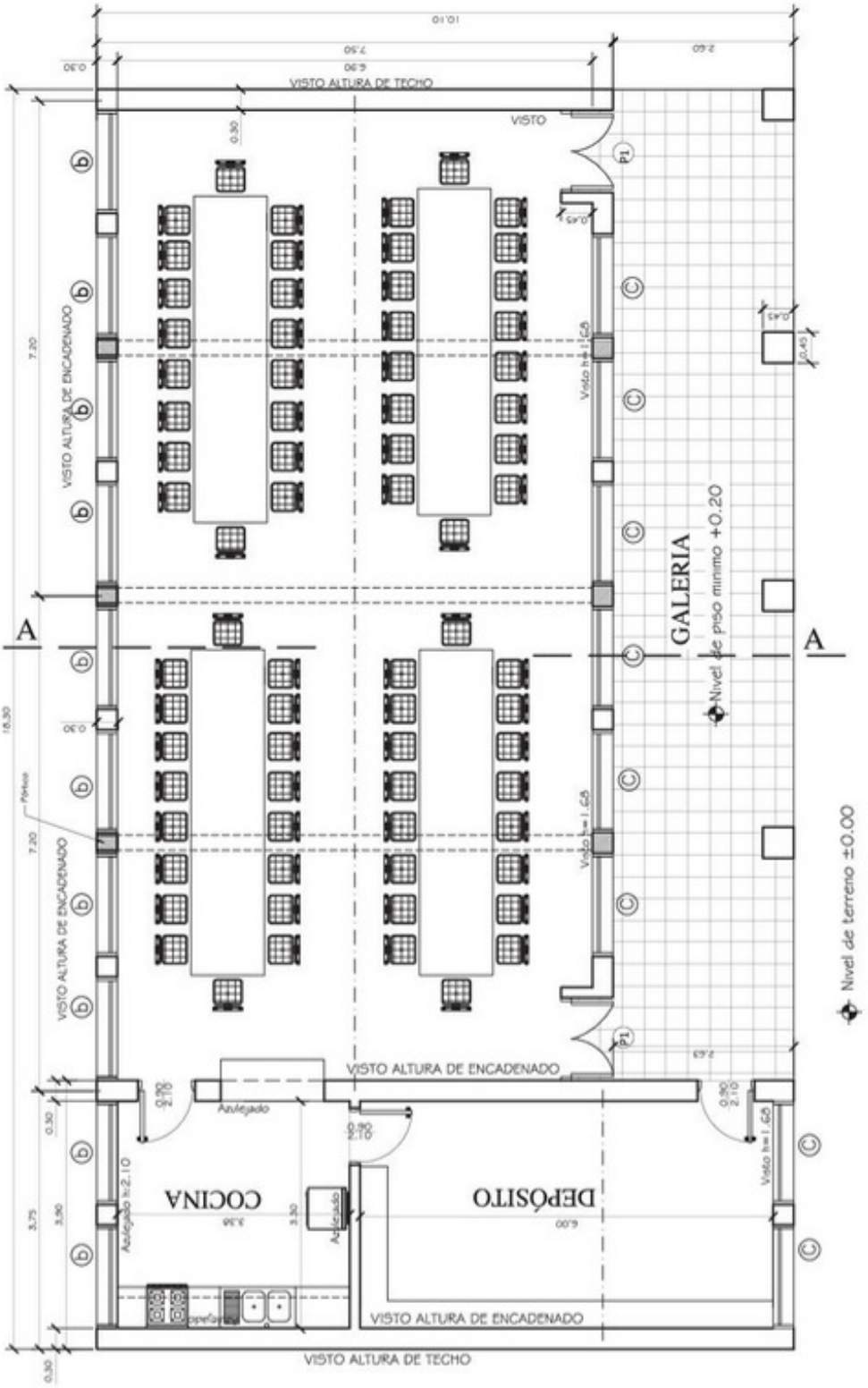
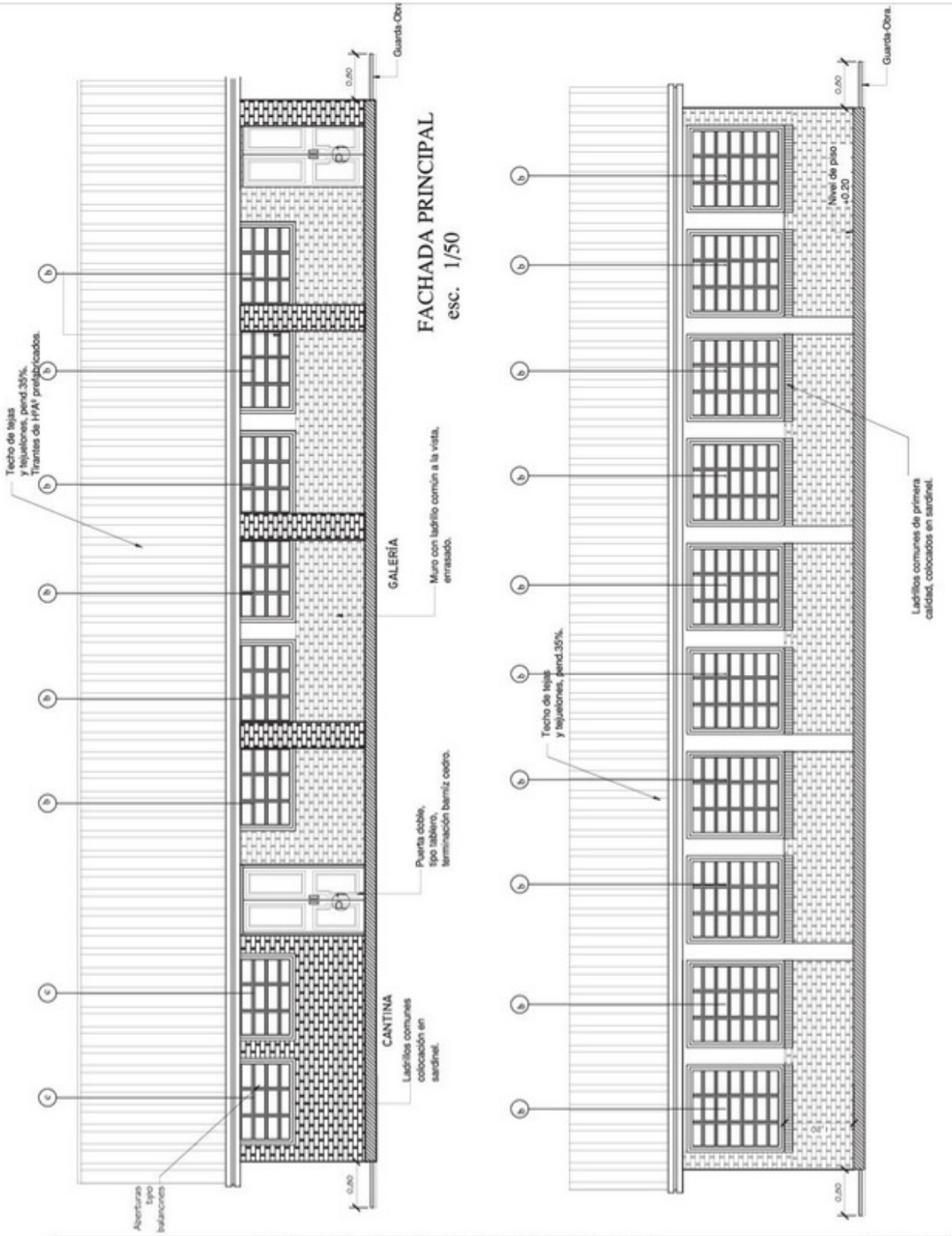
COMEDOR ESCOLAR



MINISTERIO DE EDUCACION Y CULTURA DIRECCIÓN DE INFRAESTRUCTURA	01
Comedor Escolar	PLANTA ACOTADA



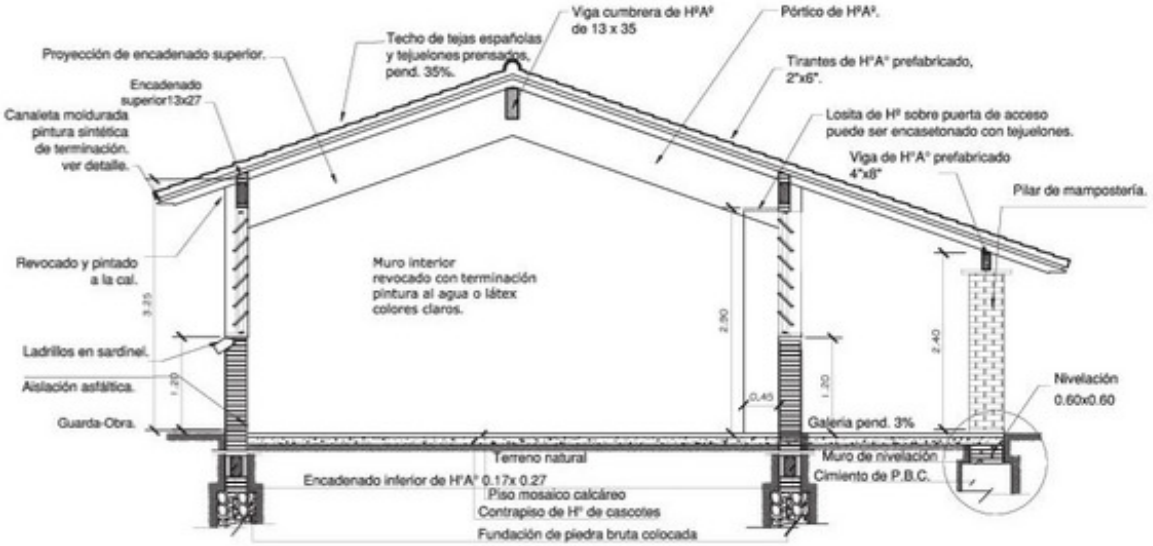
MINISTERIO DE EDUCACION Y CULTURA DIRECCIÓN DE INFRAESTRUCTURA		02
Comedor Escolar	FACHADAS FRONTAL Y POSTERIOR	

MINISTERIO DE EDUCACION Y CULTURA
DIRECCIÓN DE INFRAESTRUCTURA

Comedor Escolar

CORTE Y DETALLES ESTRUCTURALES

03

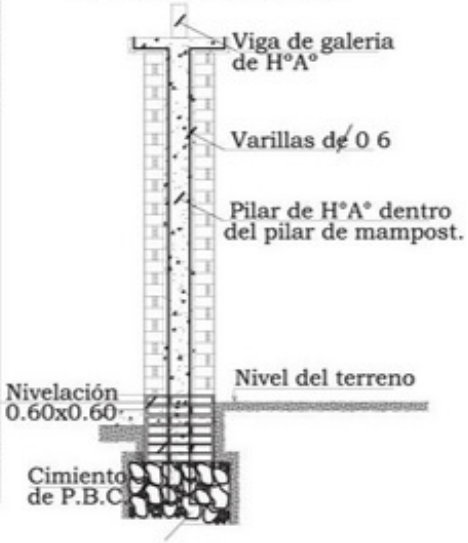


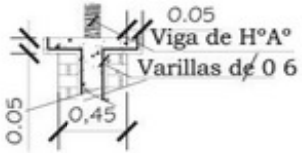
Obs. Los balacines deberán ser colocados en el proceso de construcción de los muros de elevación y pilares, a eje de la viga de encadenado superior.

CORTE A-A

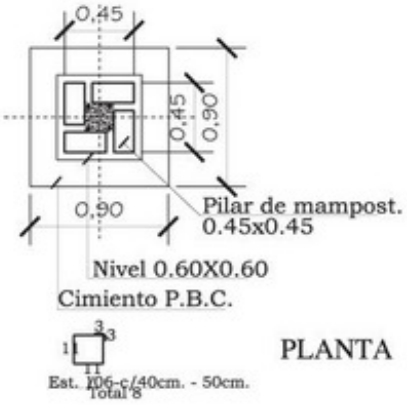
esc. 1/100

DETALLE A

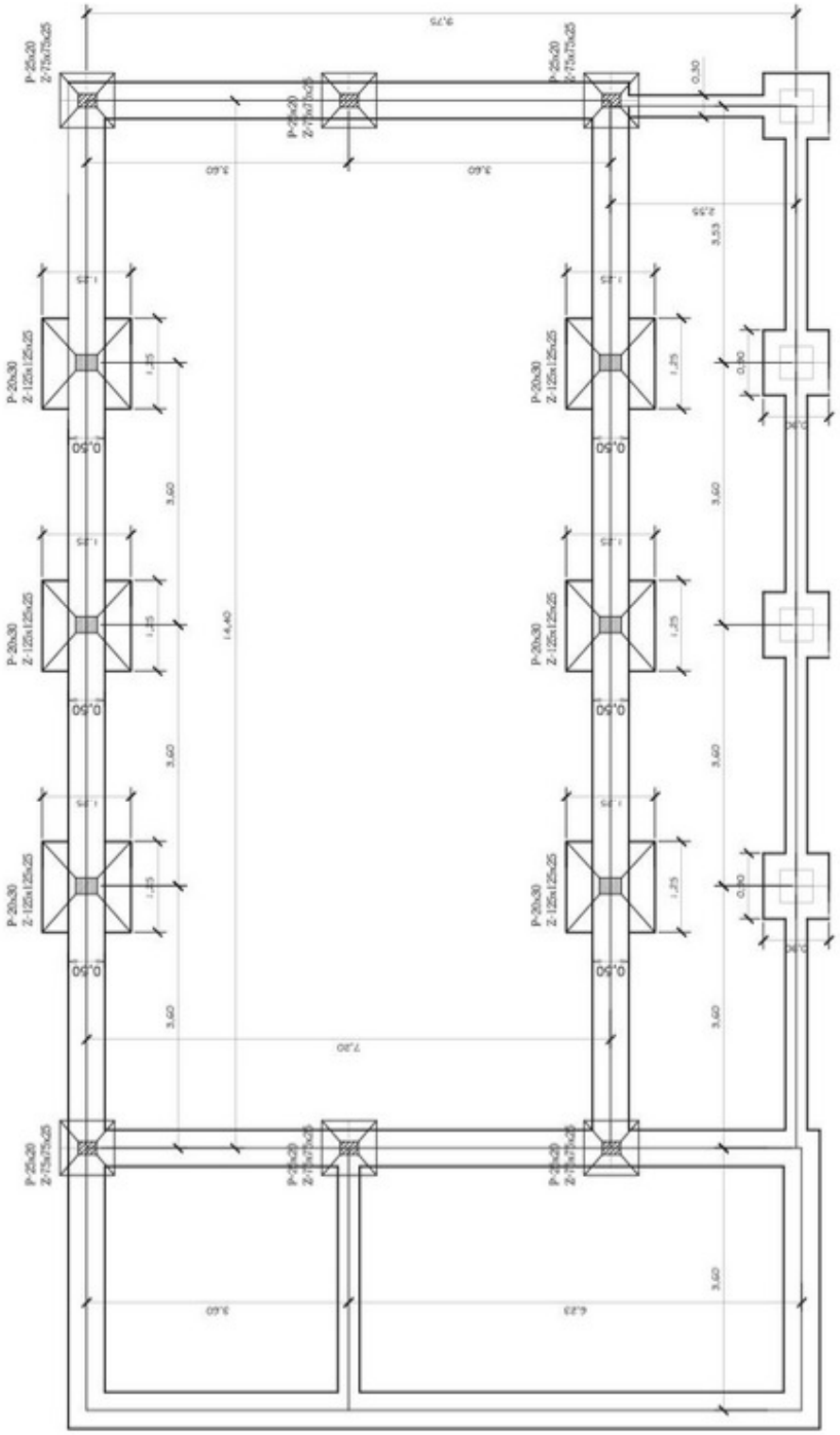




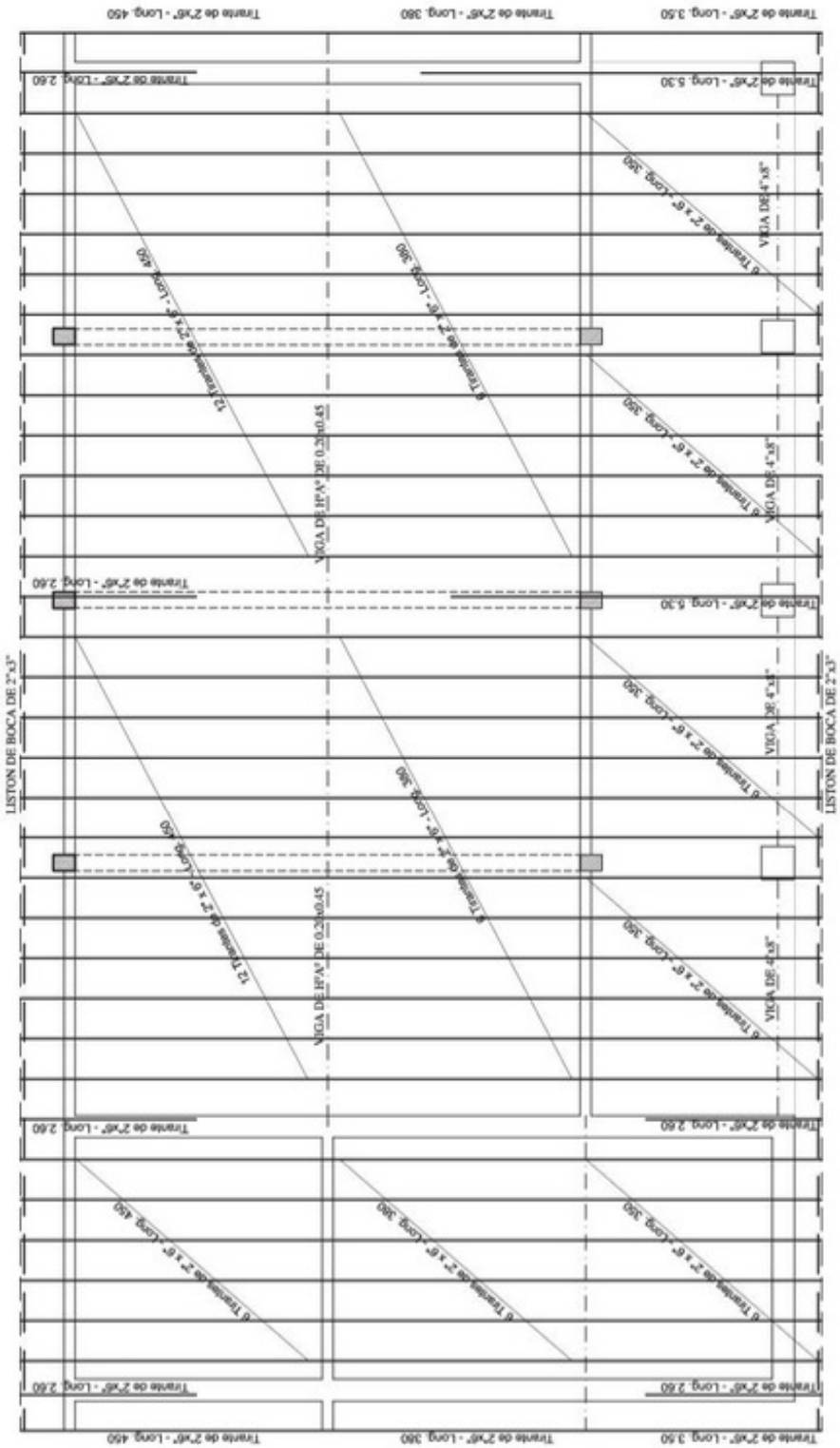
DETALLE CAPITEL



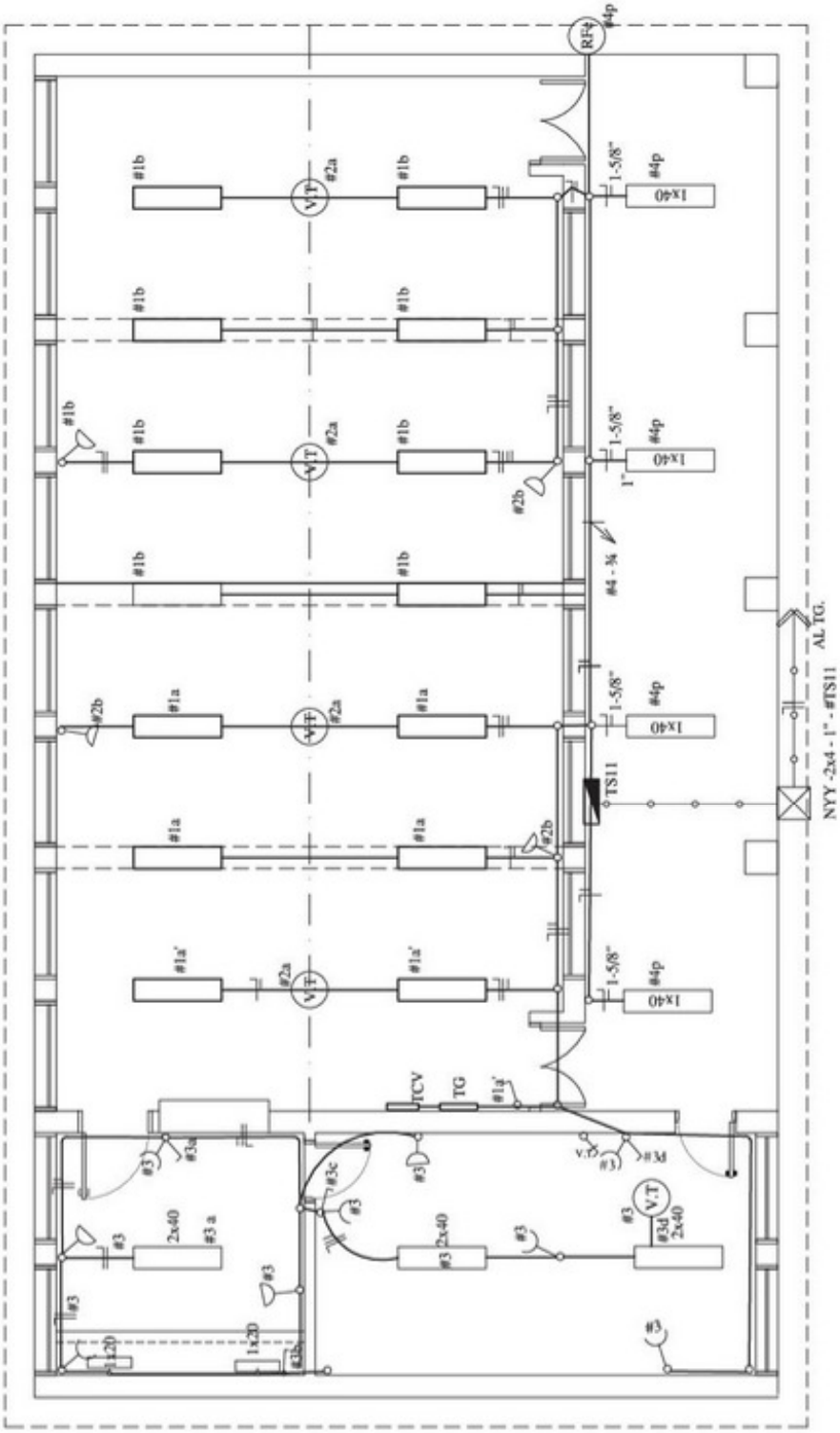
PLANTA



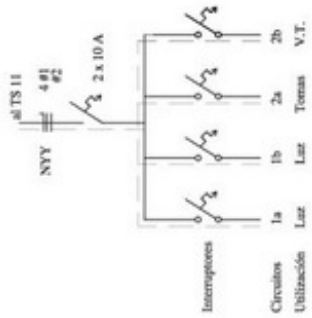
MINISTERIO DE EDUCACION Y CULTURA DIRECCIÓN DE INFRAESTRUCTURA		04
Comedor Escolar	PLANTA DE FUNDACION	



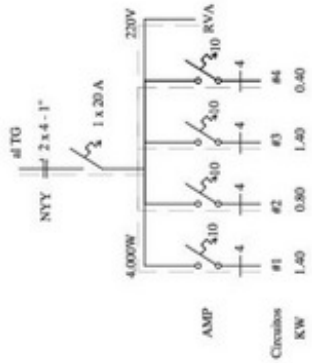
MINISTERIO DE EDUCACION Y CULTURA DIRECCIÓN DE INFRAESTRUCTURA		05
Comedor Escolar	PLANTA DE TECHO	



ESQUEMA DEL TC



ESQUEMA DEL TS11



CUADRO DE CARGA DEL TS11

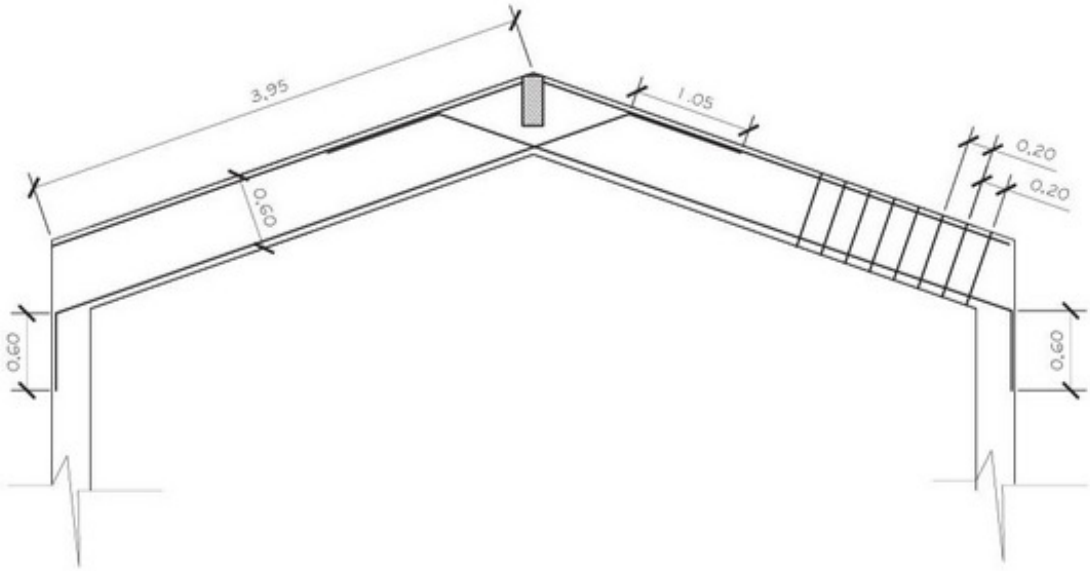
Circuito	Fluorescentes			Tomas	V.T.	OTROS	Total General
	2 x 40	1 x 40	1 x 20	Watts	Watts	Watts	
#1	14 x 100						1400
#2				4 x 100	4x100		800
#3	3 x 100		1 x 100	9 x 100	1 x 100		1400
#4		4 x 100					400
CARGA TOTAL (WATTS)							4,000 W

MINISTERIO DE EDUCACION Y CULTURA

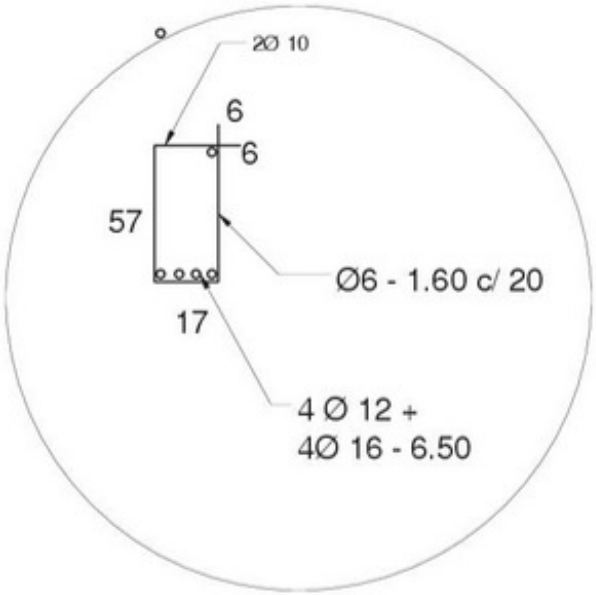
DIRECCIÓN DE INFRAESTRUCTURA

06

Comedor Escolar | ESQUEMA DE INSTALACION ELECTRICA

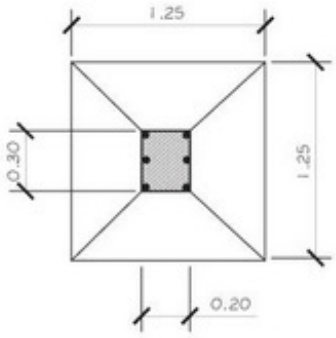


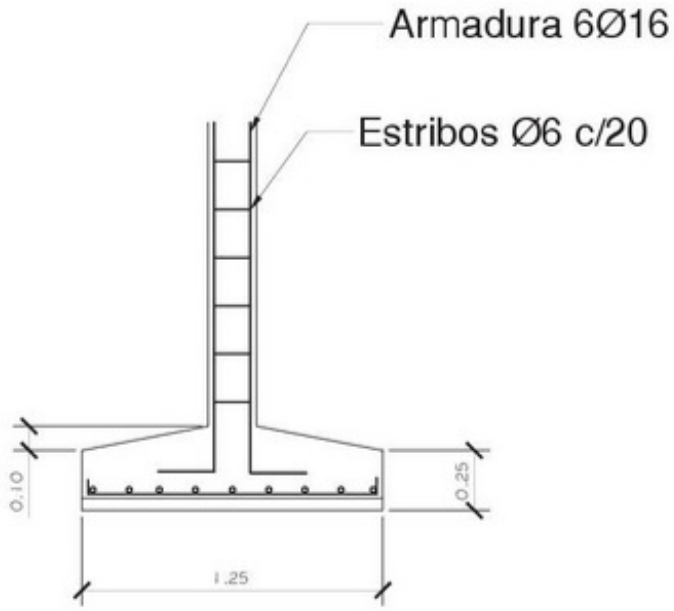
DETALLE DE PÓRTICO



DETALLE VIGA DE CABRIADA

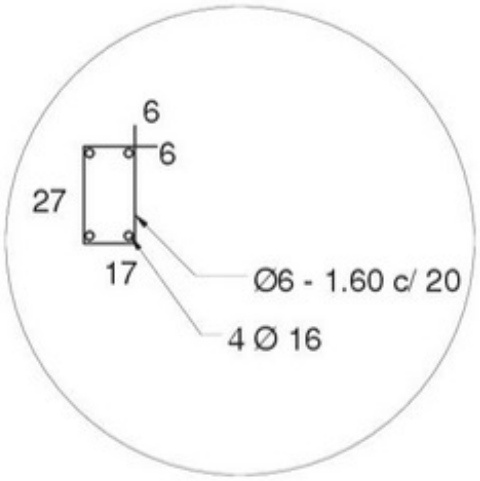
MINISTERIO DE EDUCACION Y CULTURA DIRECCIÓN DE INFRAESTRUCTURA		07
Comedor Escolar	DETALLE DE PORTICO - ESTRUCTURA	





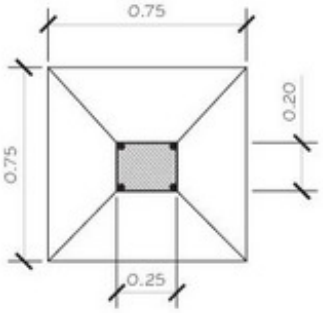
ZAPATA 1.25 x 1.25

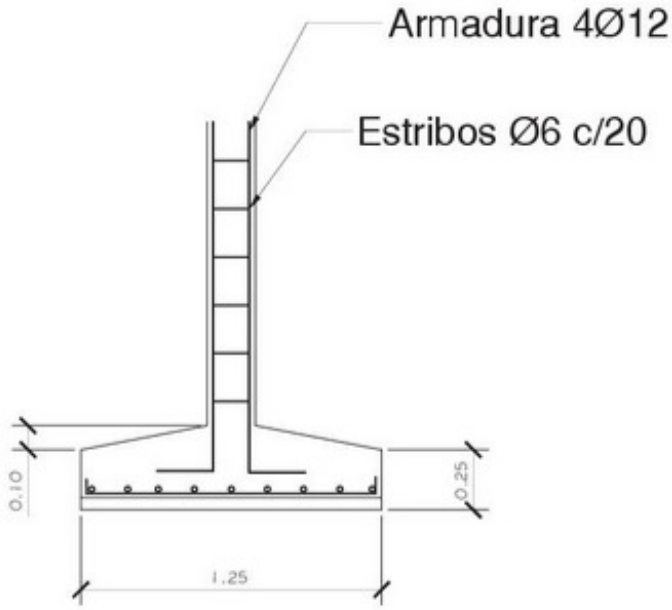
DETALLE DE FUNDACIÓN

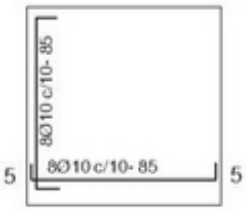


DETALLE PILAR 20x30

MINISTERIO DE EDUCACION Y CULTURA DIRECCIÓN DE INFRAESTRUCTURA		08
Comedor Escolar	DETALLE DE FUNDACION - ESTRUCTURA	

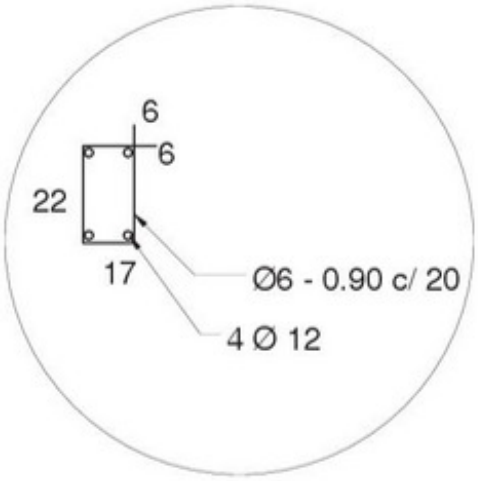






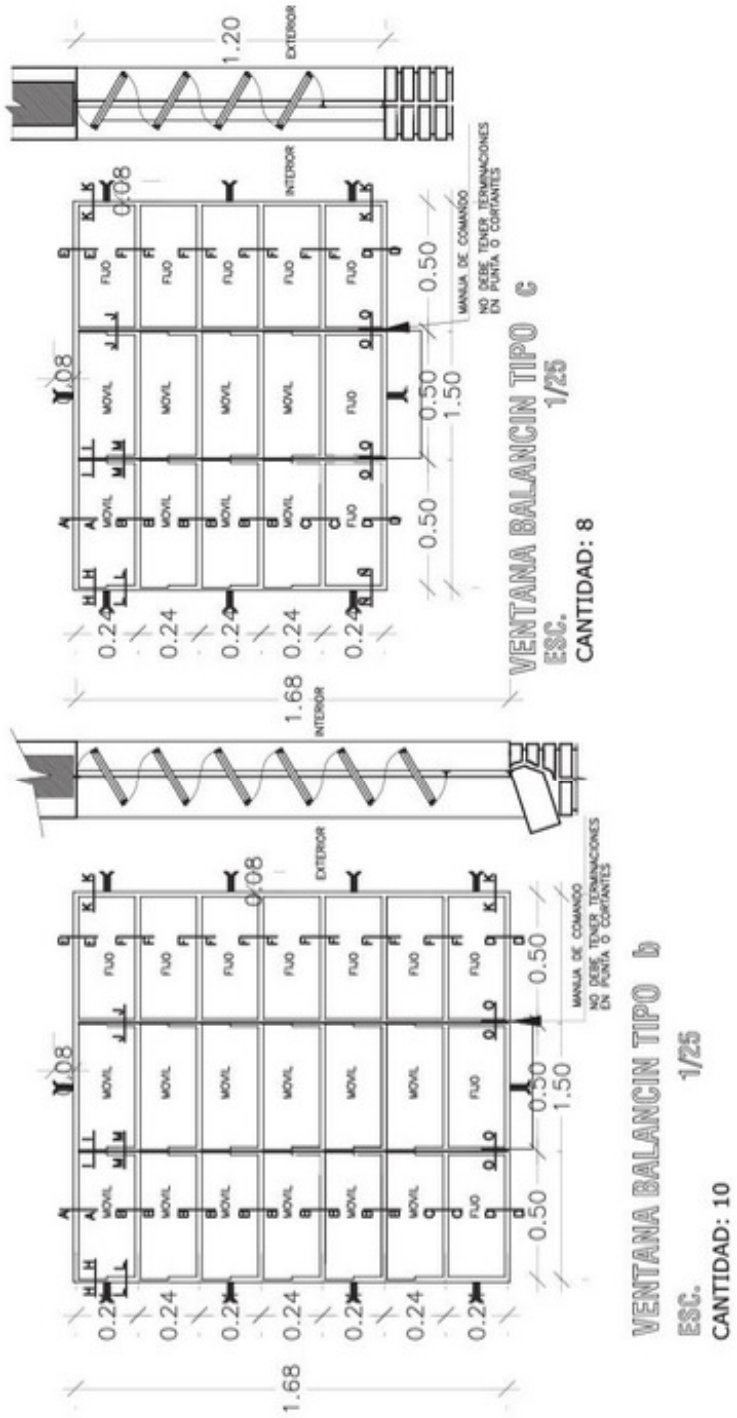
ZAPATA 75x75

DETALLE DE FUNDACIÓN



DETALLE PILAR 20x25

MINISTERIO DE EDUCACION Y CULTURA DIRECCIÓN DE INFRAESTRUCTURA		09
Comedor Escolar	DETALLE DE FUNDACION - ESTRUCTURA	



MINISTERIO DE EDUCACION Y CULTURA DIRECCIÓN DE INFRAESTRUCTURA		10
Comedor Escolar	DETALLE DE ABERTURAS	