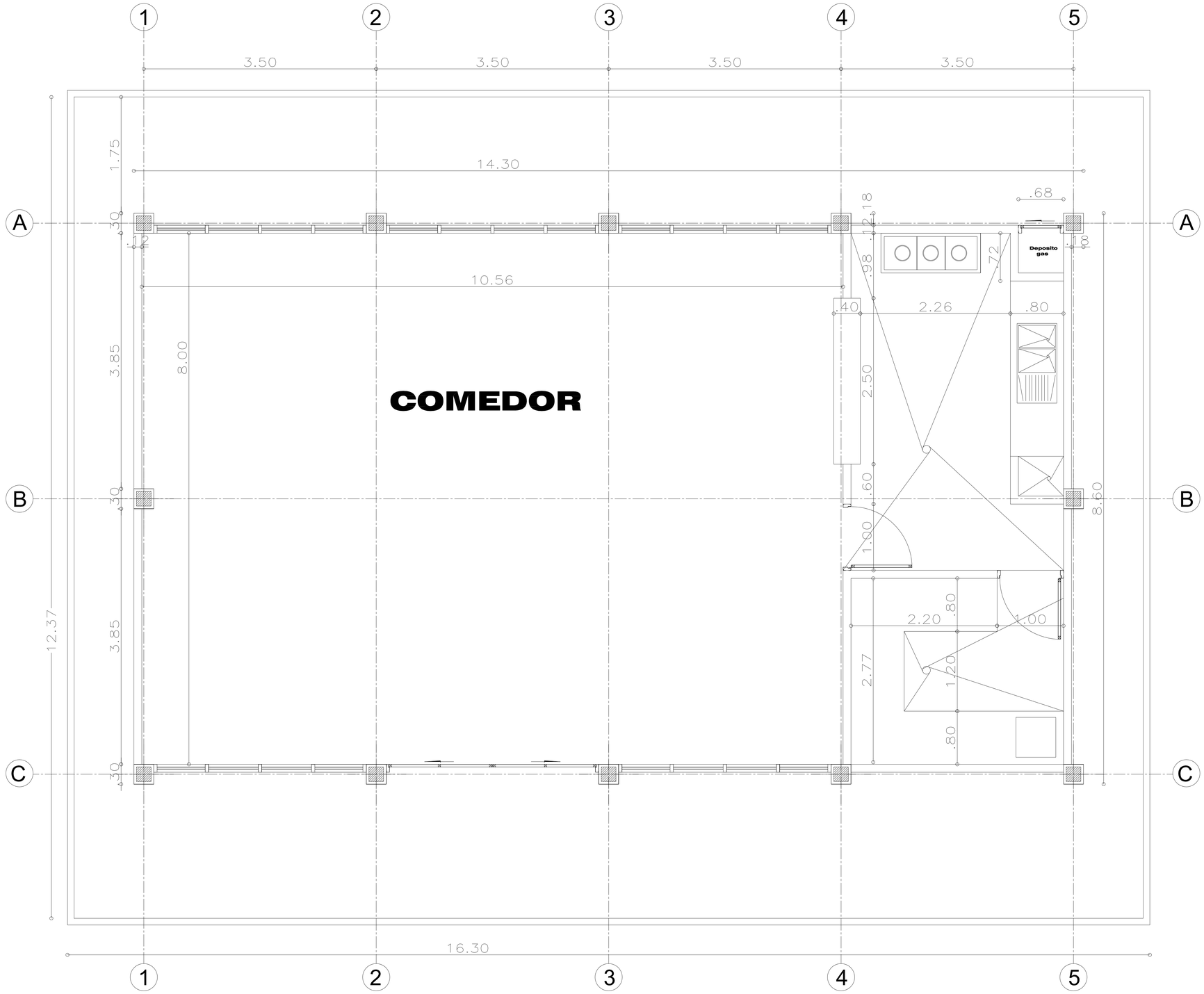


PLANTA ARQUITECTONICA

GOBERNACIÓN DEL META
Visión sin límites

INTERVENTORIA

PROYECTO:
COMEDOR

CONTIENE:
PLANTA GENERAL

DISEÑO ARQUITECTONICO:

Vo. Bo.

OBSERVACIONES

FECHA	NOTA	Vo.Bo.
07/2006		
	NORMA NTC 4595	
	CODIGO NSR 98	

DIBUJO

ARQ. CARLOS URIEL CRISTANCHO SALAZAR
MT: 2513200480019630 CND

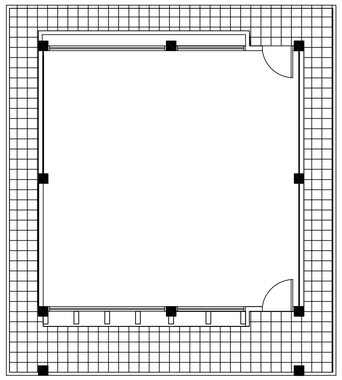
ESCALA: 1:165

FECHA: JULIO DE 2006

ARCHIVO AUTOCAD 2006

LOCALIZACION :

PLANO No.



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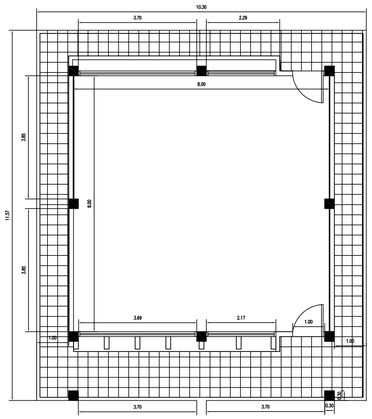
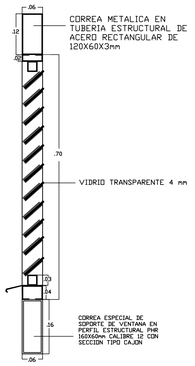
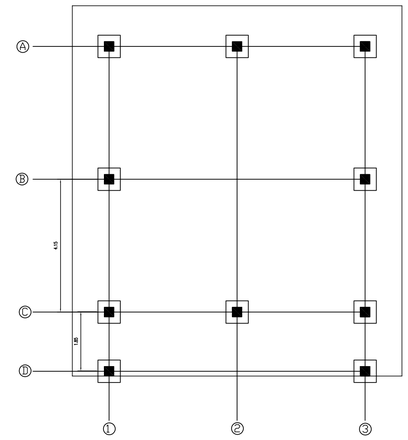


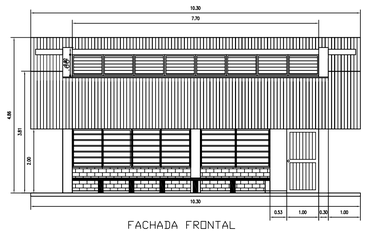
PLANTA GENERAL - COTAS



DETALLE VENTANA CELOSIA EN ALUMINIO



EJES CIMENTACION



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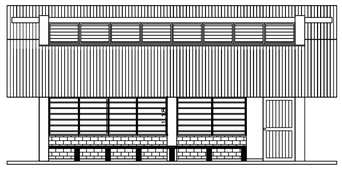

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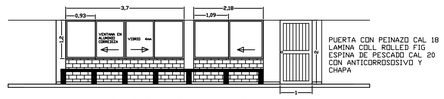
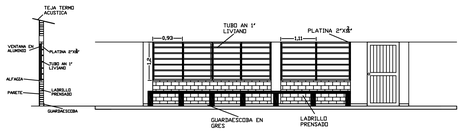
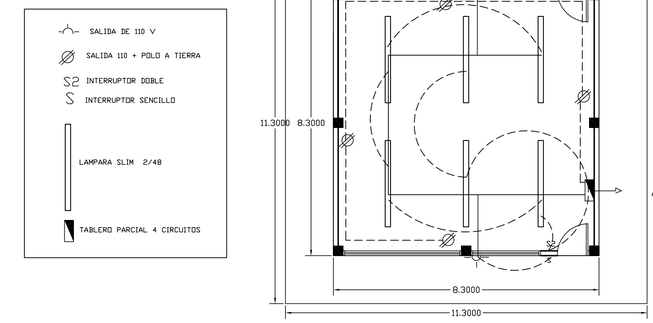


DETALLE VENTANA CORREDERA EN ALUMINIO

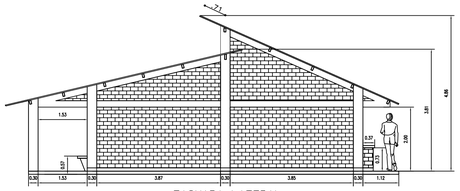
FACHADA LATERAL



DETALLE REJA DE VENTANA CARPINTERIA METALICA



INSTALACIONES ELECTRICAS AULA DE CLASE



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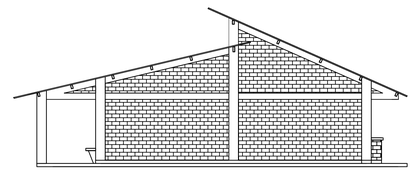

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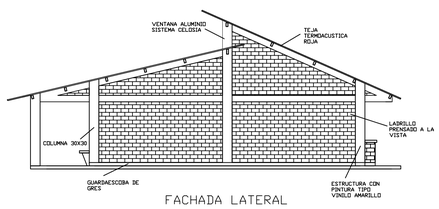

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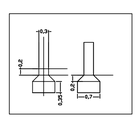
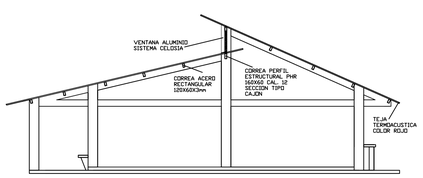
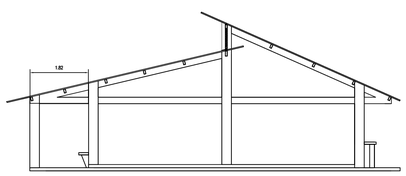


DETALLE ZAPATA

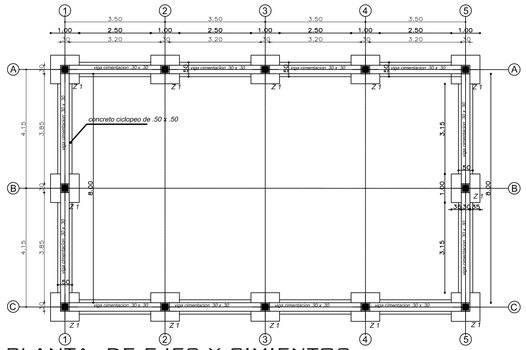


DETALLE ESTRUCTURA CUBIERTA

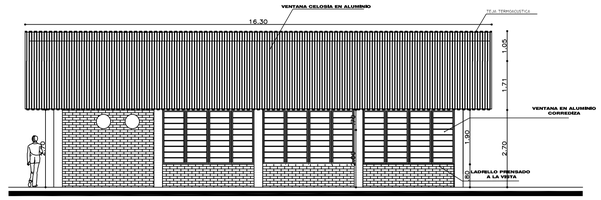


CORTE DE CUBIERTA

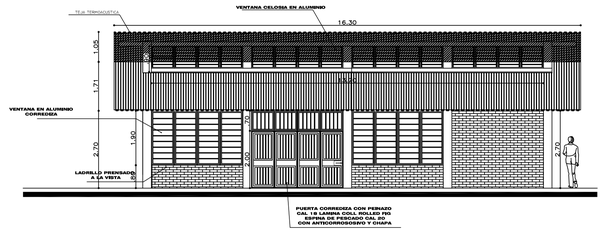
DETALLE BANCAS AULA



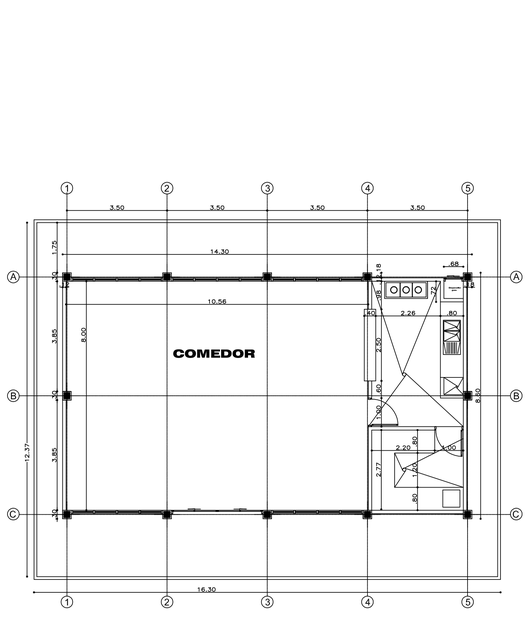
PLANTA DE EJES Y CIMIENTOS



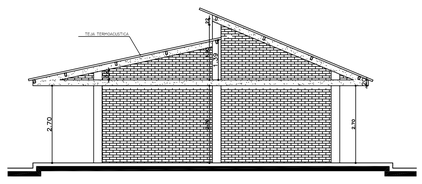
FACHADA POSTERIOR



FACHADA PRINCIPAL



PLANTA ARQUITECTONICA



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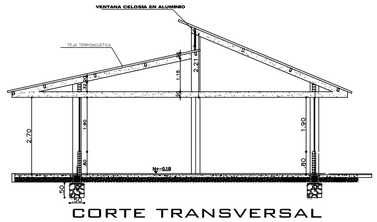
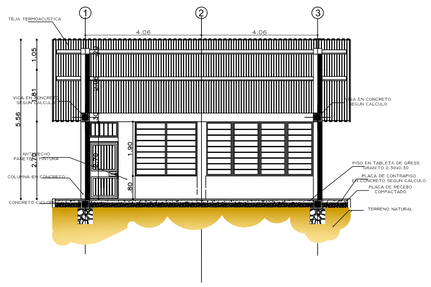
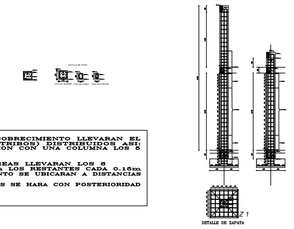


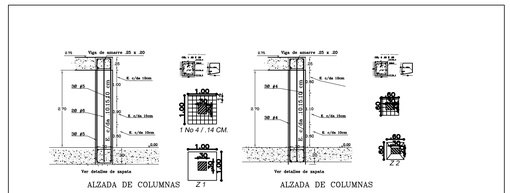
CORTE TRANSVERSAL

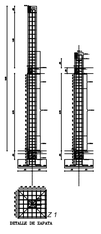




NOTAS:

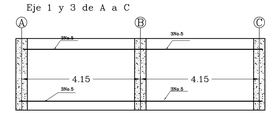
- LAS VIGAS DE AMARRE DE SOBRECIMIENTO LLEVARAN EL REFUERZO TRANSVERSAL (ESTRIBOS) DISTRIBUIDOS ASI: PRIMERA PARTE DE LA INTERSECCION CON UNA COLUMNA LOS 5 PRIMEROS CADA 0.10m
- LOS RESTANTES CADA 0.18m
- LAS COLUMNAS Y VIGAS AEREAS LLEVARAN LOS 6 PRIMEROS ESTRIBOS CADA 0.10m LOS RESTANTES CADA 0.15m
- LOS TRASLAPES DE REFUERZO LONGITUDINAL Y ESTRIBAMIENTO SE UBICARAN A DISTANCIAS NO MAYORES DE 5.60 m
- LA FUNDICION DE LAS COLUMNAS SE HARA CON POSTERIORIDAD AL AZGADO DE LOS MUROS
- CONCRETO DE 3000 P.S.I

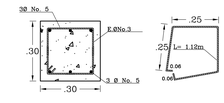




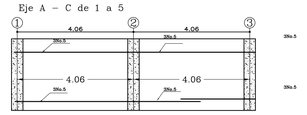
VIGAS LATERALES DE CIMENTACION .30 x.30

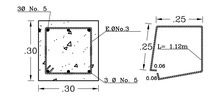
Eje 1 y 3 de A a C





Eje A – C de 1 a 5





VIGAS LATERALES DE CIMENTACION .30 x.30

Eje 1 y 3 de A a C

Eje A – C de 1 a 5