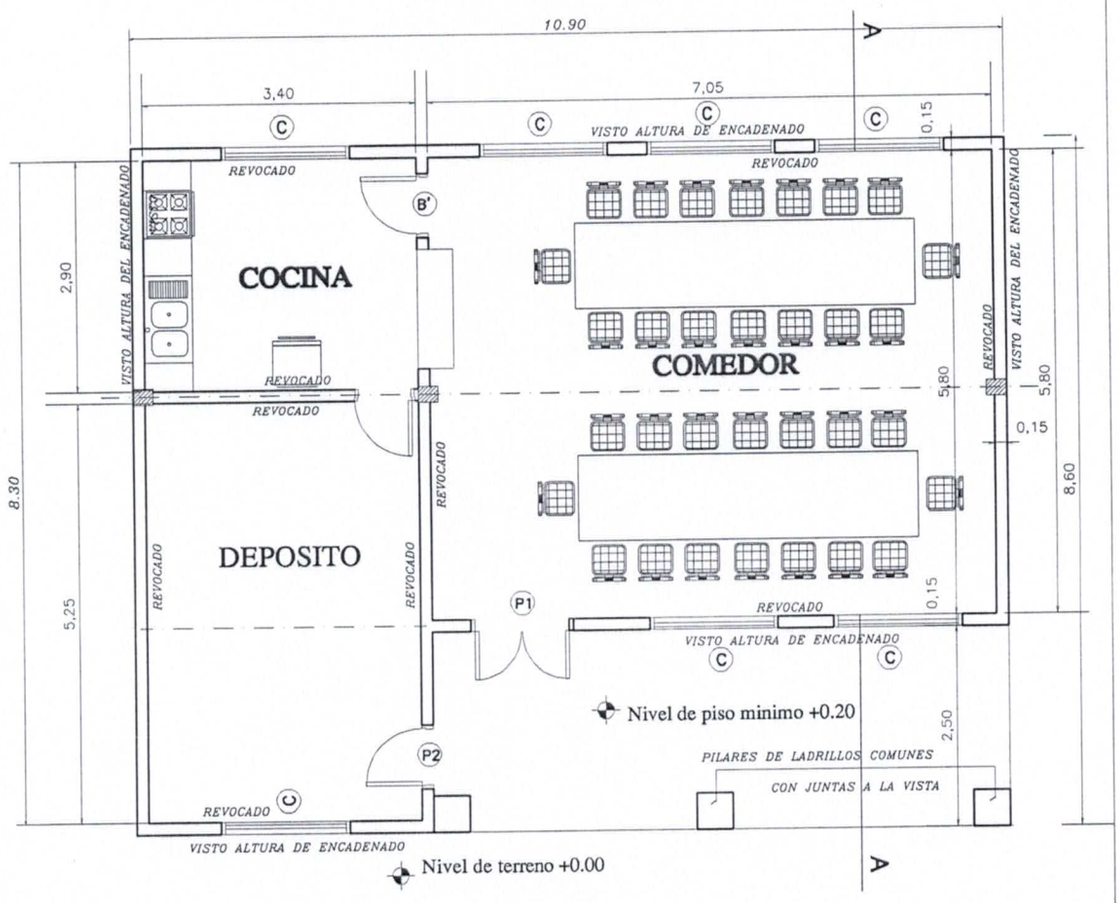
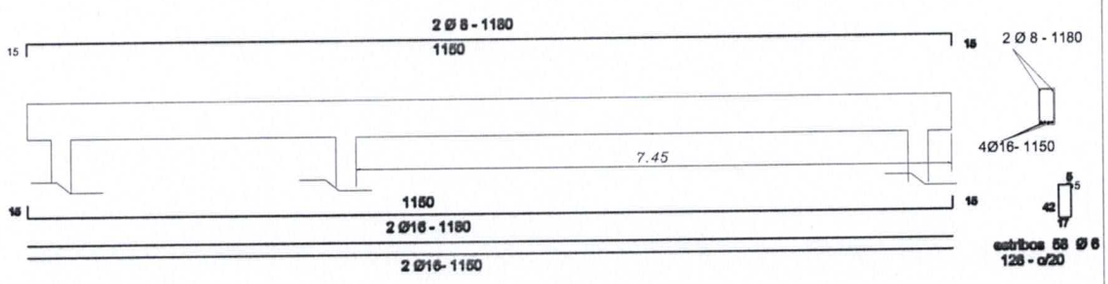
# COMEDOR TIPO 1




## PLANTA ---------- ESC. 1/75

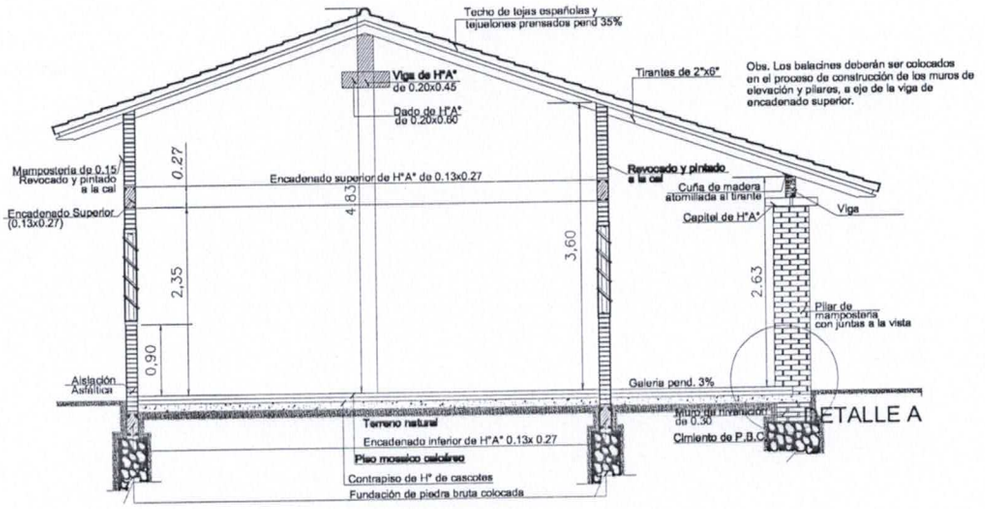



**Viga de H°A° 0.20x0.45**

# MINISTERIO DE EDUCACION Y CULTURA

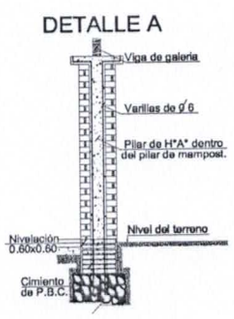
**DIRECCIÓN DE INFRAESTRUCTURA**

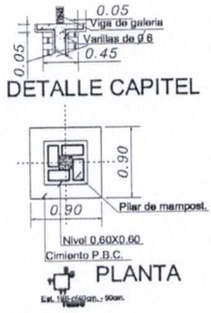
| | | |
|---|---|---|
| Proyecto | COMEDOR TIPO 1 | 1 |
| PLANTA ARQUITECTONICA | Esc. 1/75 | |

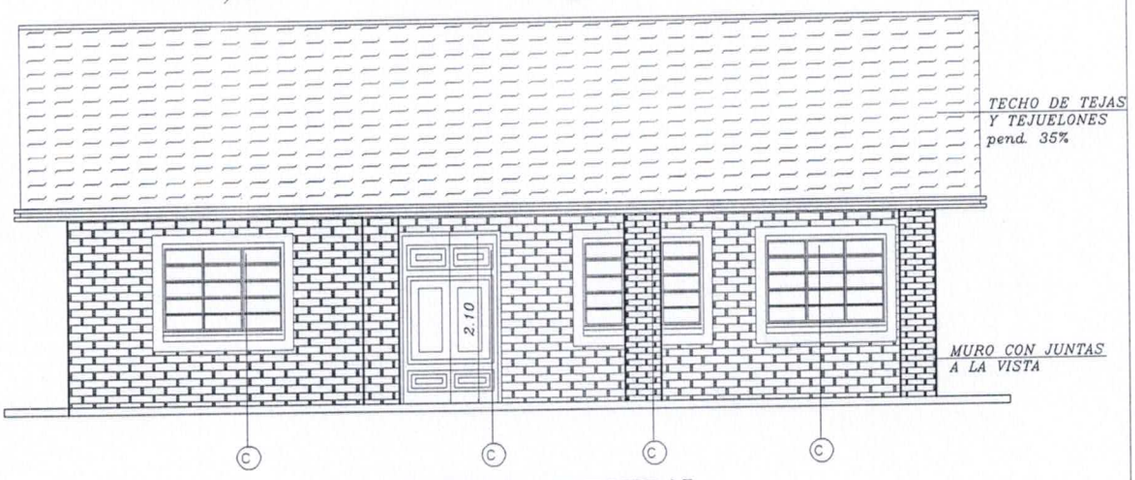



CORTE A - A

Esc. 1/75



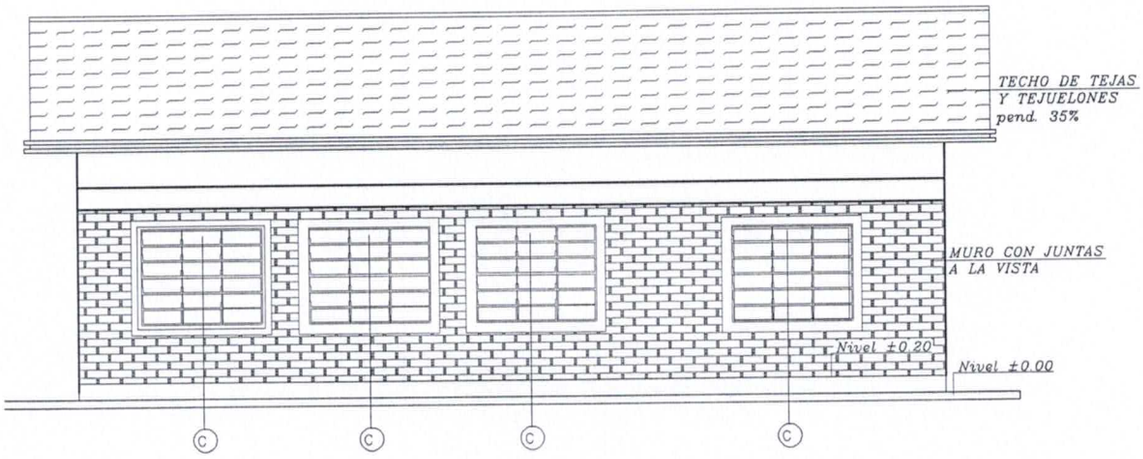




FACHADA PRINCIPAL

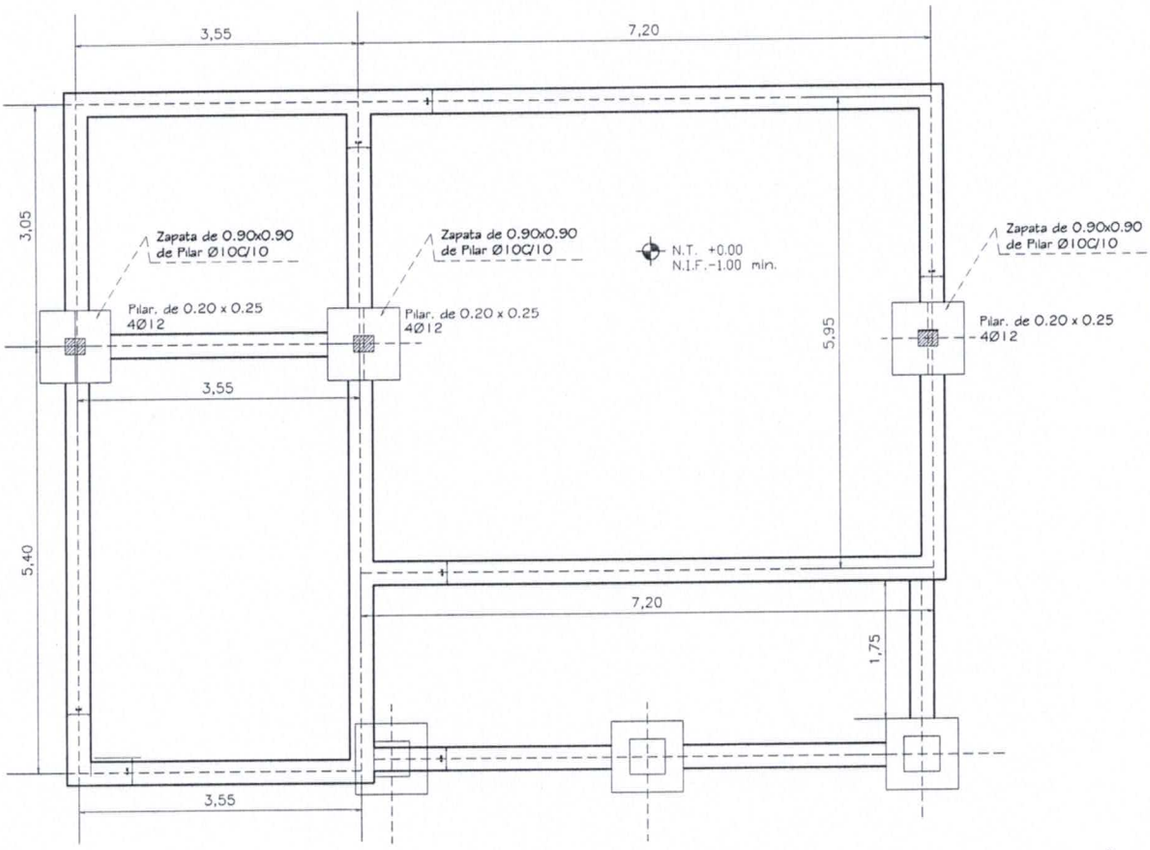
# MINISTERIO DE EDUCACION Y CULTURA

**DIRECCIÓN DE INFRAESTRUCTURA**

| | | |
|---|---|---|
| **Proyecto** | **COMEDOR TIPO 1** | **2** |
| | **CORTE Y FACHADA** **Esc. 1/75** | |




FACHADA POSTERIOR

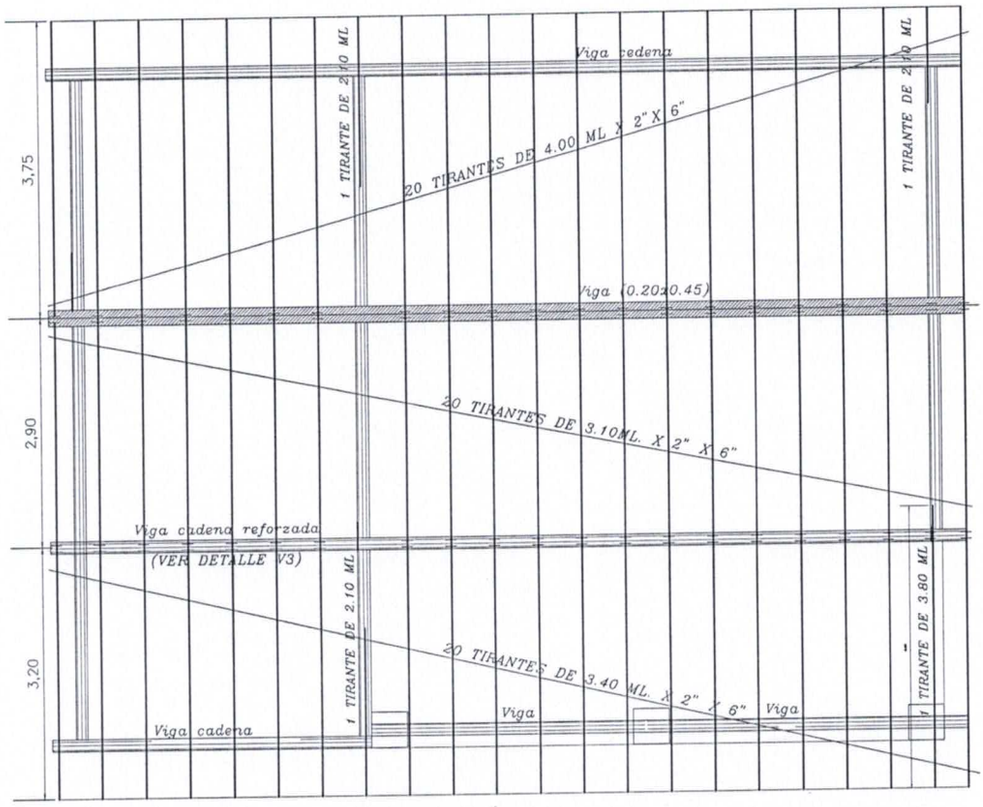



**PLANTA DE CIMENTACIÓN**

# MINISTERIO DE EDUCACION Y CULTURA

DIRECCIÓN DE INFRAESTRUCTURA

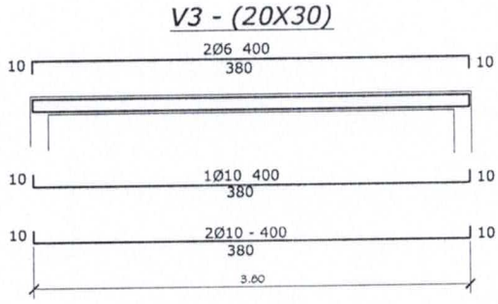
| | | |
|---|---|---|
| **Proyecto** | COMEDOR Y COCINA - TIPO 1 | 3 |
| FACHADA / PLANTA DE CIMENTACION | **Esc. 1/75** | |

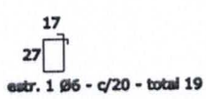



# PLANTA ---------- ESC. 1/75

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

## V3 - (20X30)



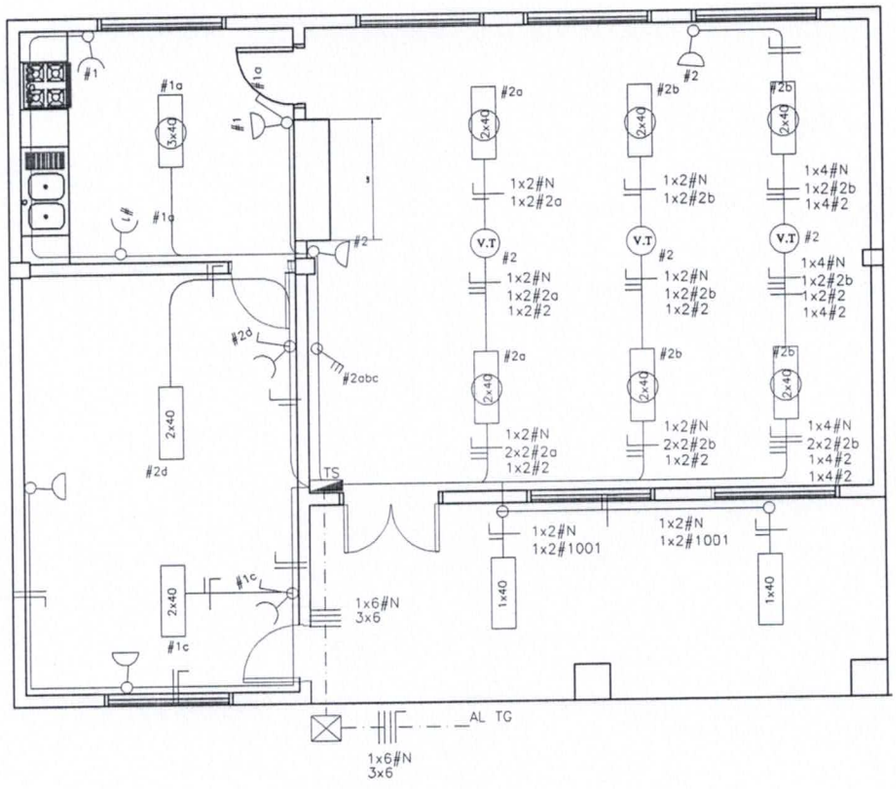




DETALLE DE VIGA DEPÓSITO
ESC. 1/50

# MINISTERIO DE EDUCACION Y CULTURA

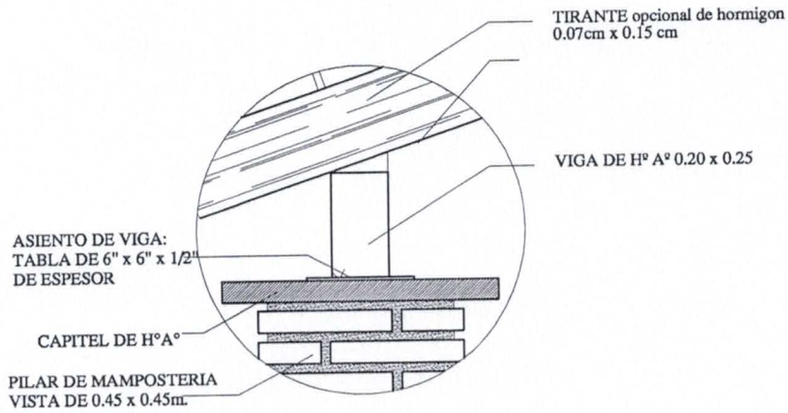
**DIRECCIÓN DE INFRAESTRUCTURA**

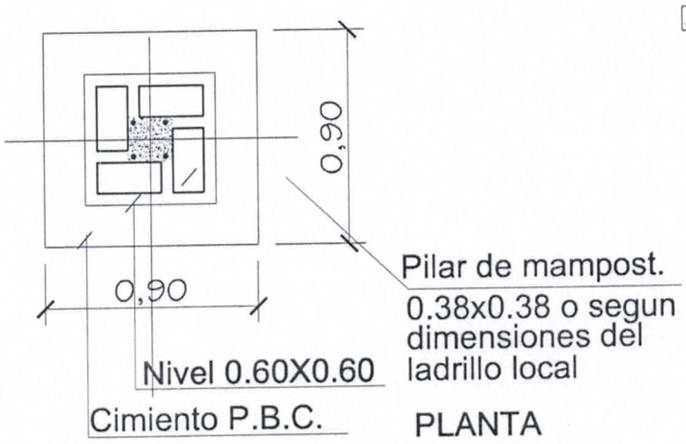
| | | |
|---|---|---|
| **Proyecto** | **COMEDOR TIPO 1** | **4** |
| | **PLANTA DE TECHO** Esc. 1/75 | |

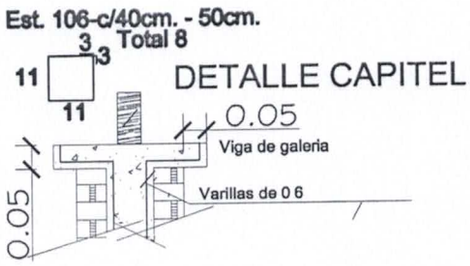


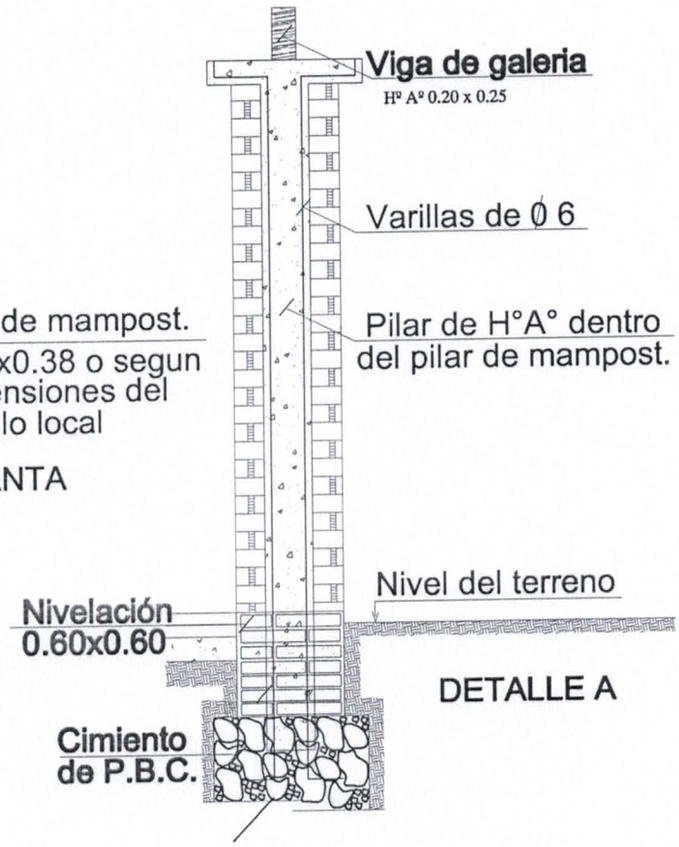

**PLANTA ---------- ESC. 1/75**

| MINISTERIO DE EDUCACION Y CULTURA<br>DIRECCIÓN DE INFRAESTRUCTURA | | |
|---|---|---|
| Proyecto | COMEDOR TIPO 1 | 5 |
| ESQUEMA I. ELECTRICA | Esc. 1/75 | |



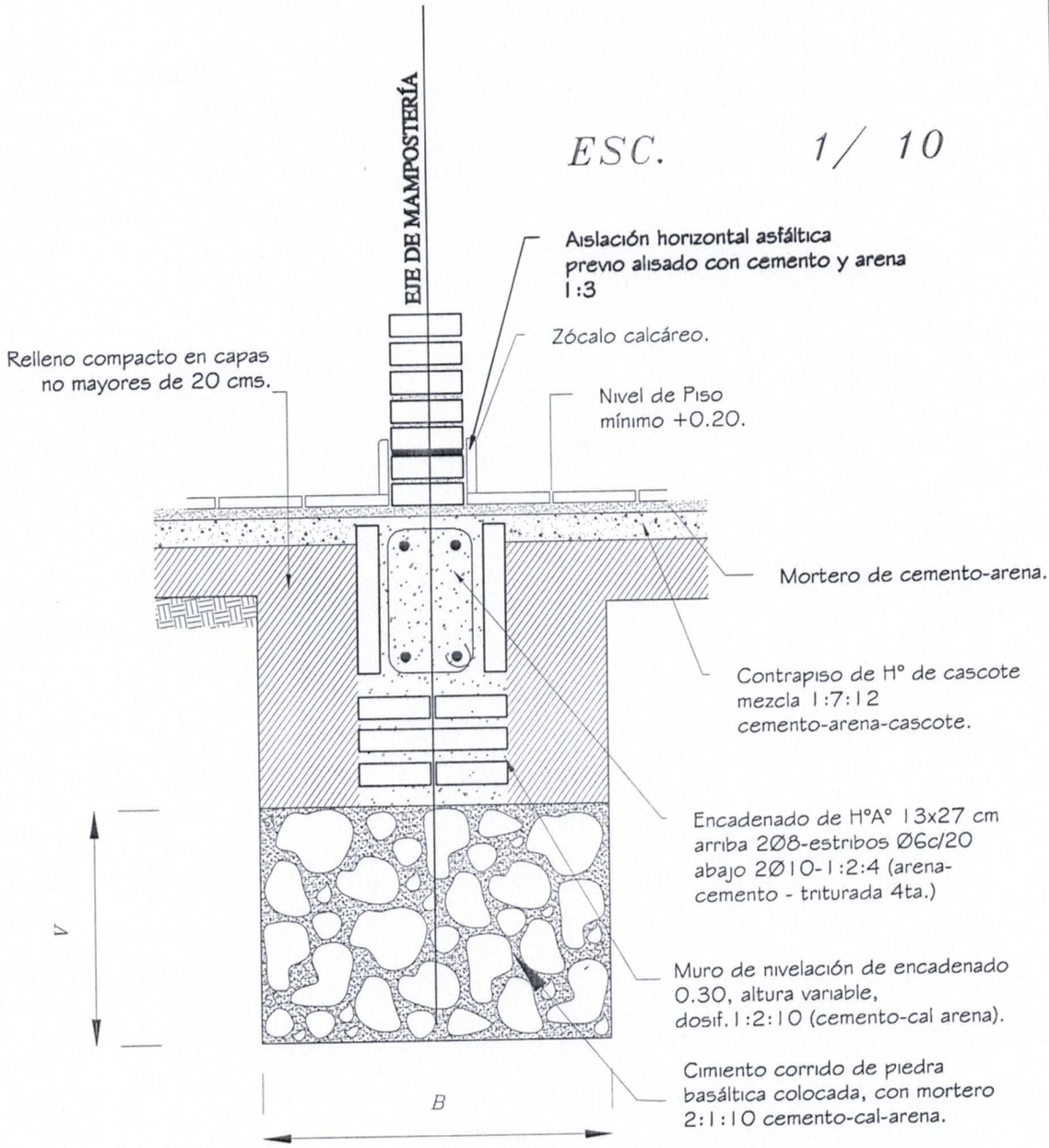




# MINISTERIO DE EDUCACION Y CULTURA

DIRECCION DE INFRAESTRUCTURA

| | | |
|---|---|---|
| **Proyecto** | COMEDOR TIPO 1 | 06 |
| | DETALLE DE PILARE EN GALERIA esc. 1/25 | |




*Obs.:*
*V = variable*
*B = ancho de cimentación*

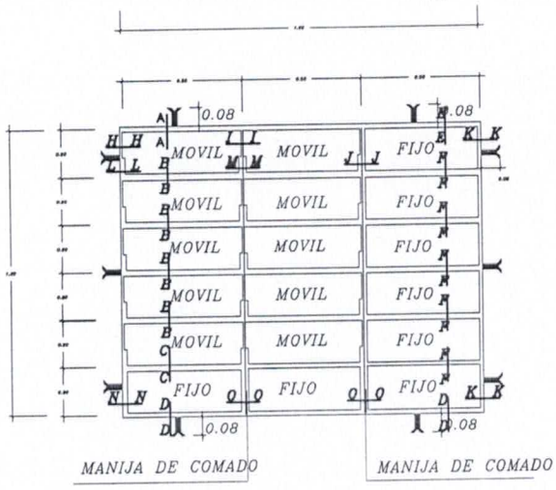
| MINISTERIO DE EDUCACION Y CULTURA<br>DIRECCION DE INFRAESTRUCTURA | | |
|---|---|---|
| **Proyecto** | COMEDOR TIPO 1 | 7 |
| DETALLE DE CIMIENTO DE PBC esc. 1/10 | | |

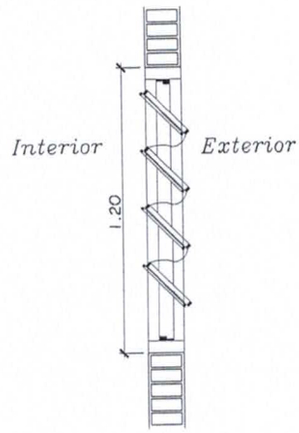
# MINISTERIO DE EDUCACION Y CULTURA

DIRECCION DE INFRAESTRUCTURA

| Proyecto | COMEDOR TIPO 1 | 8 |
|---|---|---|
| DETALLE DE ENCADENADOS SUPERIOR E INFERIOR | esc. 1/10 | |

*ventana balancin tipo* (C)



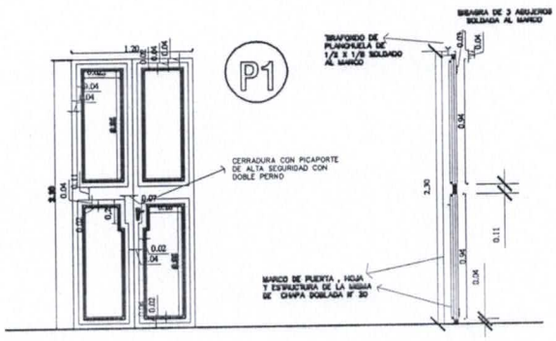




*OBSERVACION :*

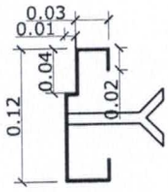
*NO DEBE TENER TERMINACIONES EN PUNTAS O CORTANTES*

## DETALLE DE BALANCINES

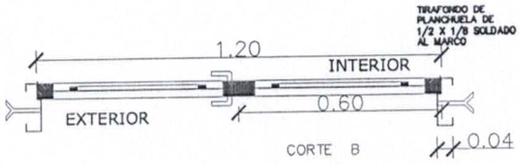
OBS.: COLOCAR LOS BALANCINES EN LA PARTE INTERNA DE LOS MUROS DE MAMPOSTERÍA, PARA EVITAR QUE LOS COMANDOS TOPEN CON LOS MISMOS.




HOJA METÁLICA
1.20 x 2.10



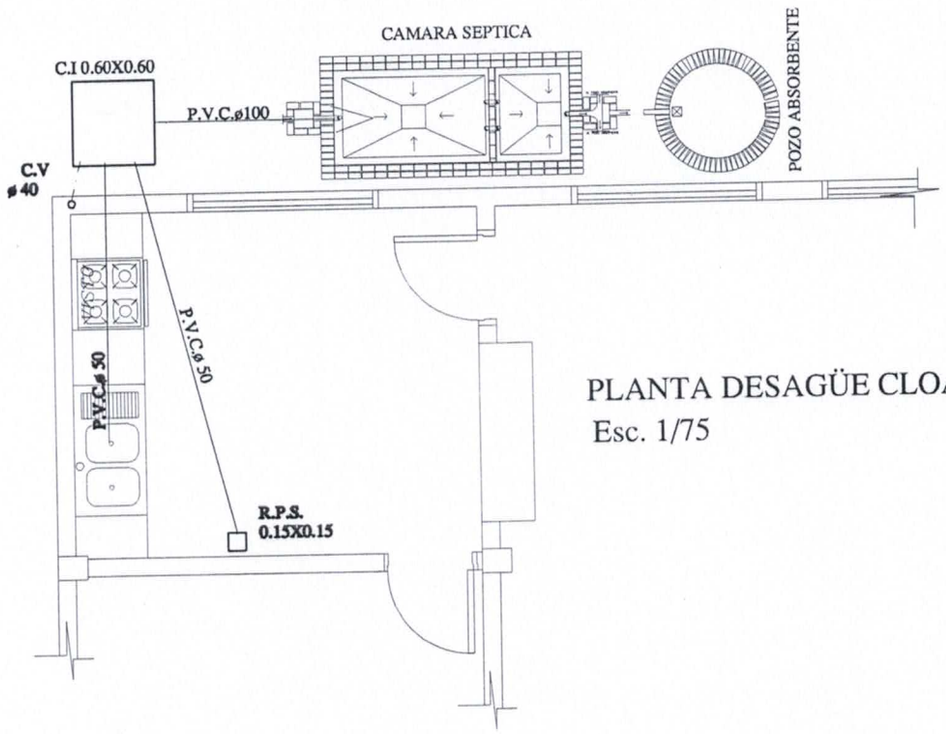

**DETALLE DE MARCO**



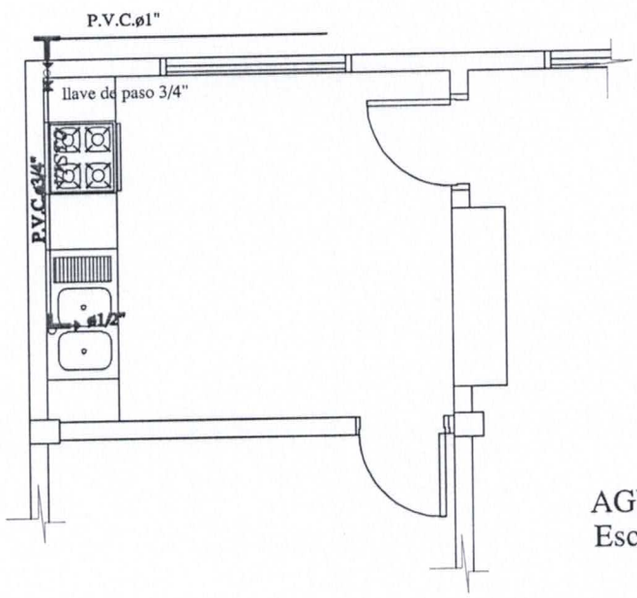

**METALICA 2 HOJAS**

## DETALLE DE PUERTA DE ACCESO

| | | |
|---|---|---|
| MINISTERIO DE EDUCACION Y CULTURA<br>DIRECCION DE INFRAESTRUCTURA | | |
| Proyecto | COMEDOR TIPO 1 | 9 |
| DETALLE DE ABERTURAS METÁLICAS Esc. 1/50.- | | |




PLANTA DESAGÜE CLOACAL
Esc. 1/75

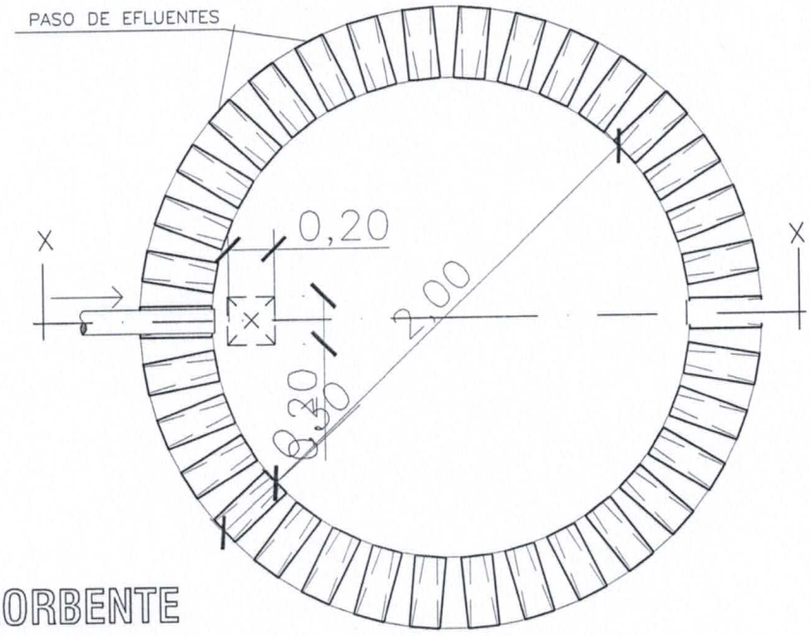



AGUA CORRIENTE
Esc. 1/75

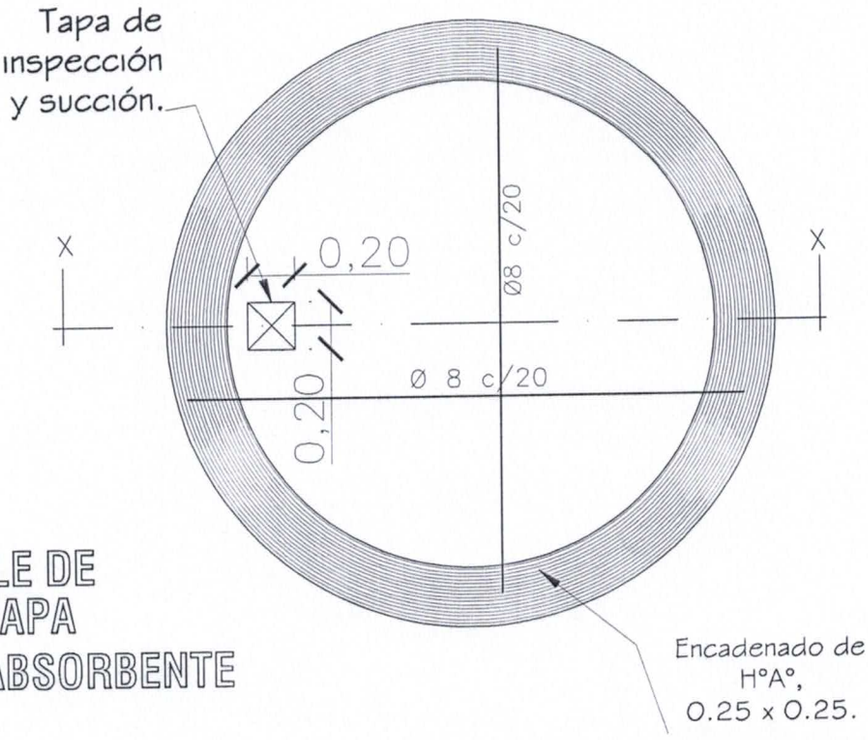
# MINISTERIO DE EDUCACION Y CULTURA

**DIRECCIÓN DE INFRAESTRUCTURA**

| | | |
|---|---|---|
| Proyecto | COMEDOR TIPO 1 | 10 |
| | INSTALACIÓN CLOACAL Esc. 1/50 | |

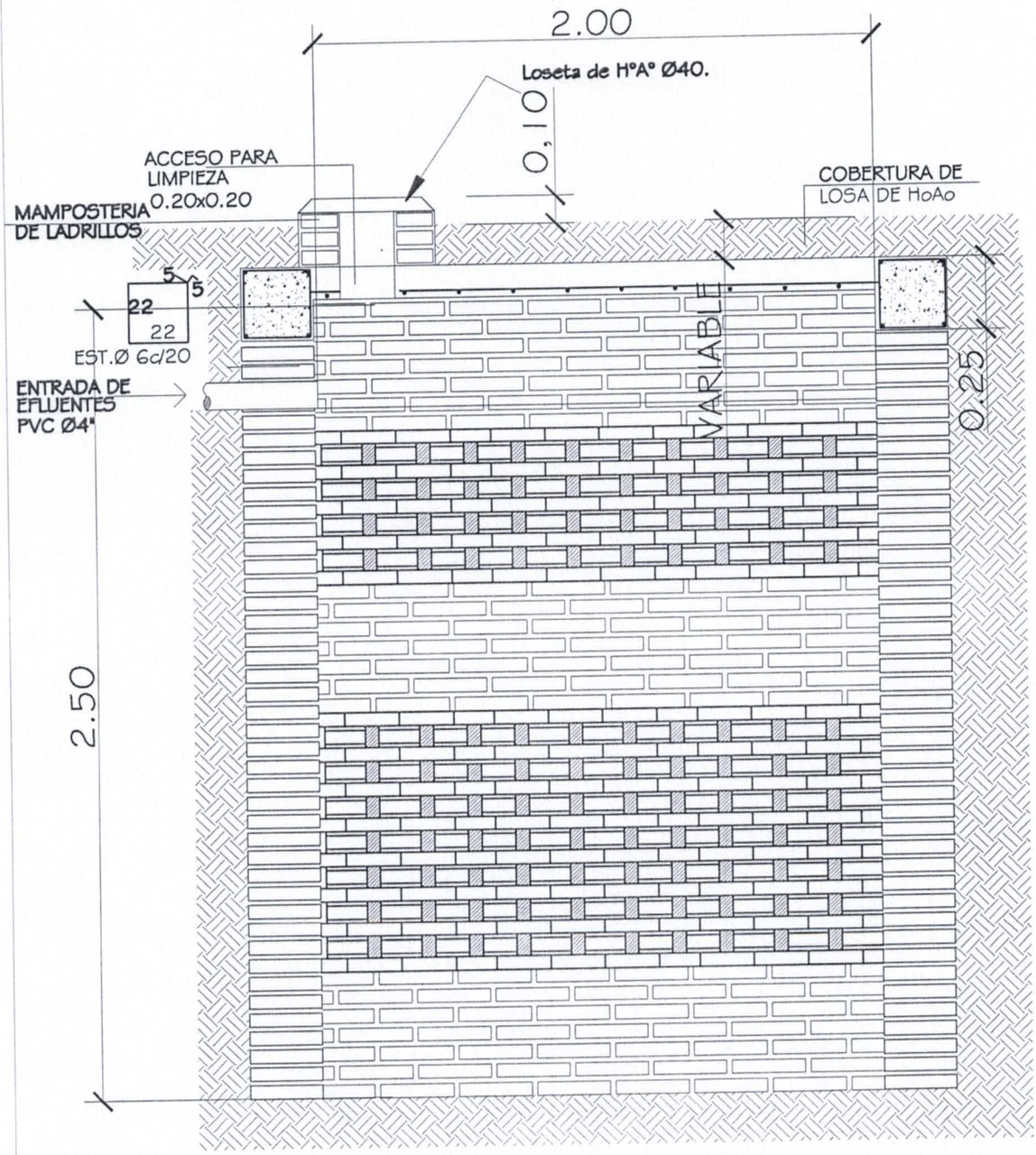



PLANTA
POZO ABSORBENTE




DETALLE DE
LOSA TAPA
POZO ABSORBENTE

| | | |
|---|---|---|
| **MINISTERIO DE EDUCACION Y CULTURA**<br>**DIRECCION DE INFRAESTRUCTURA** | | |
| | **COMEDOR TIPO 1** | **11** |
| DETALLE DE POZO CIEGO **Sin Escala** | | |



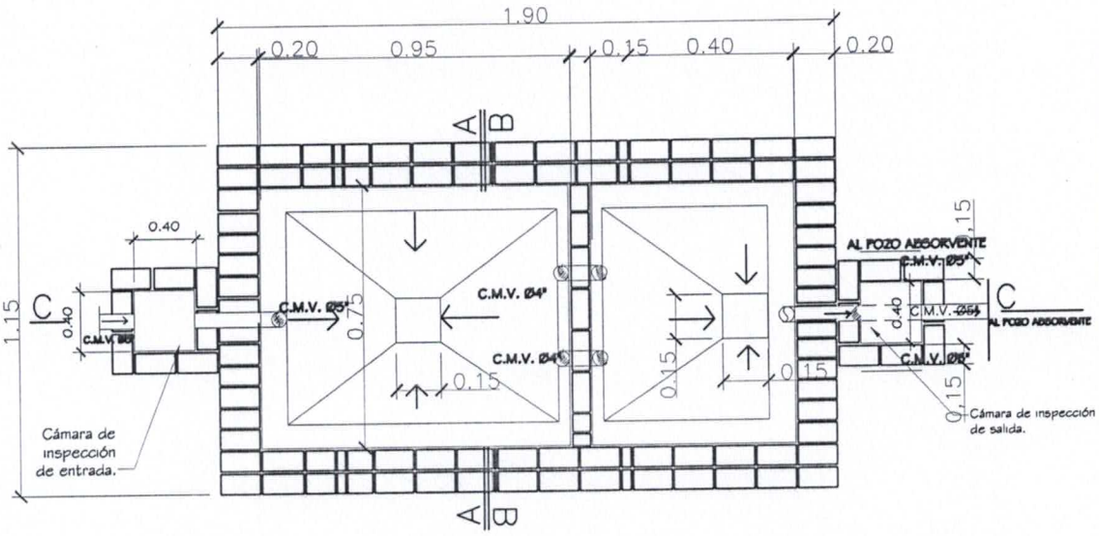

POZO ABSORBENTE

ESC. 1:20

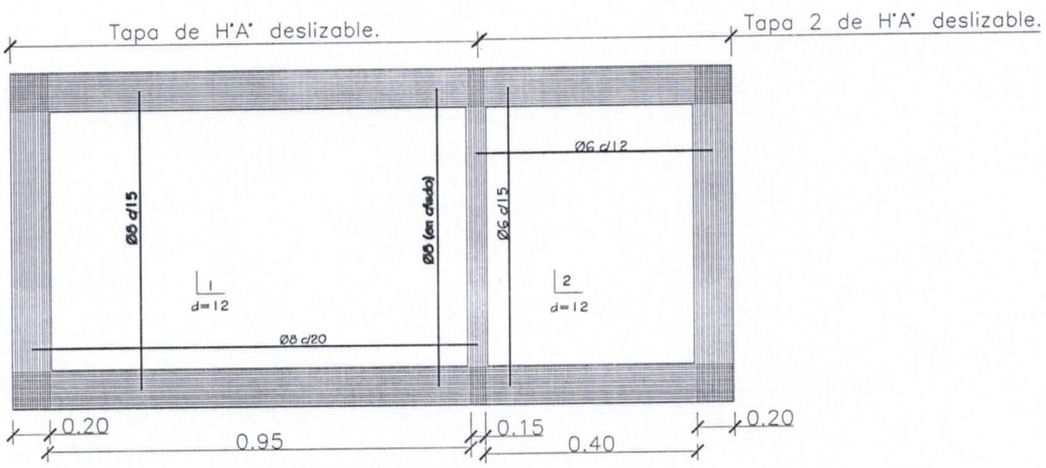
CORTE X-X

ESC. 1:20

| | | |
|---|---|---|
| MINISTERIO DE EDUCACION Y CULTURA<br>DIRECCION DE INFRAESTRUCTURA | | |
| | COMEDOR TIPO 1 | 12 |
| | DETALLE DE POZO CIEGO<br>Esc. 1/20.- | |

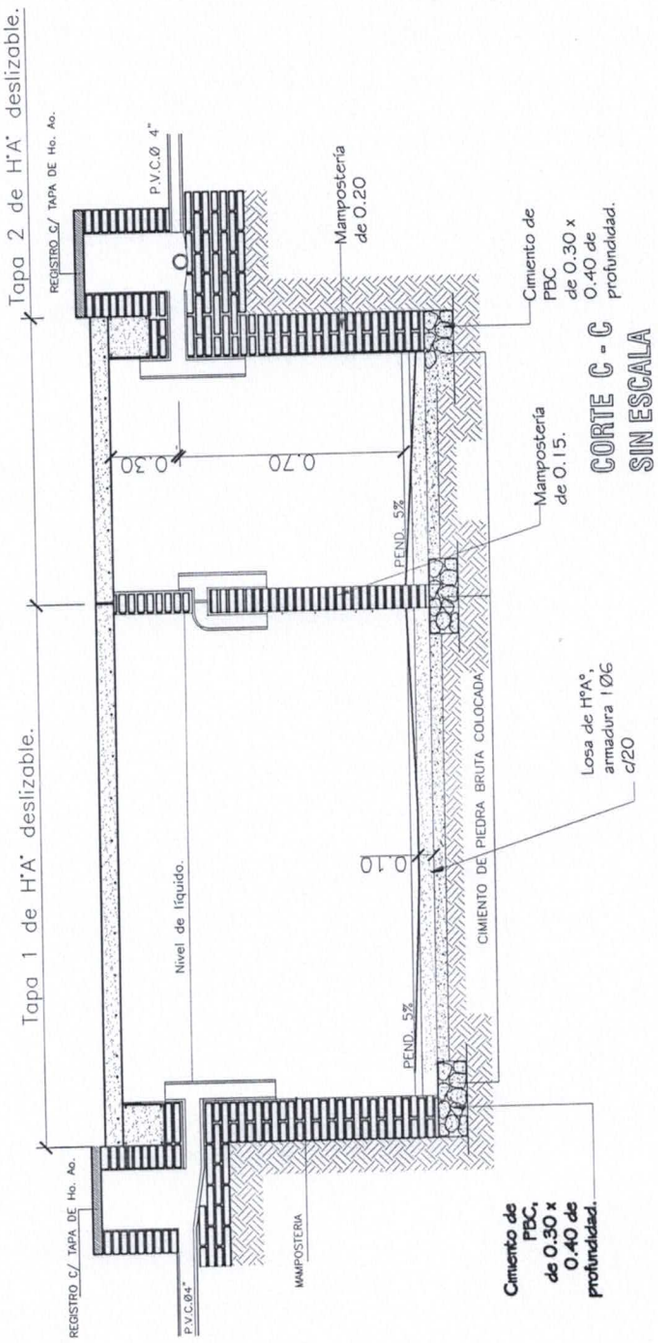



PLANTA CAMARA SEPTICA
Sin escala




DETALLE DE LOSA TAPA CAMARA SEPTICA
Sin escala

| MINISTERIO DE EDUCACION Y CULTURA<br>DIRECCION DE INFRAESTRUCTURA | | |
|---|---|---|
| **Proyecto** | COMEDOR TIPO 1 | 13 |
| **DETALLE DE CÁMARA SÉPTICA** | Sin escala | |




# MINISTERIO DE EDUCACION Y CULTURA

**DIRECCION DE INFRAESTRUCTURA**

**COMEDOR TIPO 1**

**DETALLE DE CÁMARA SÉPTICA**

**Sin escala**

**14**