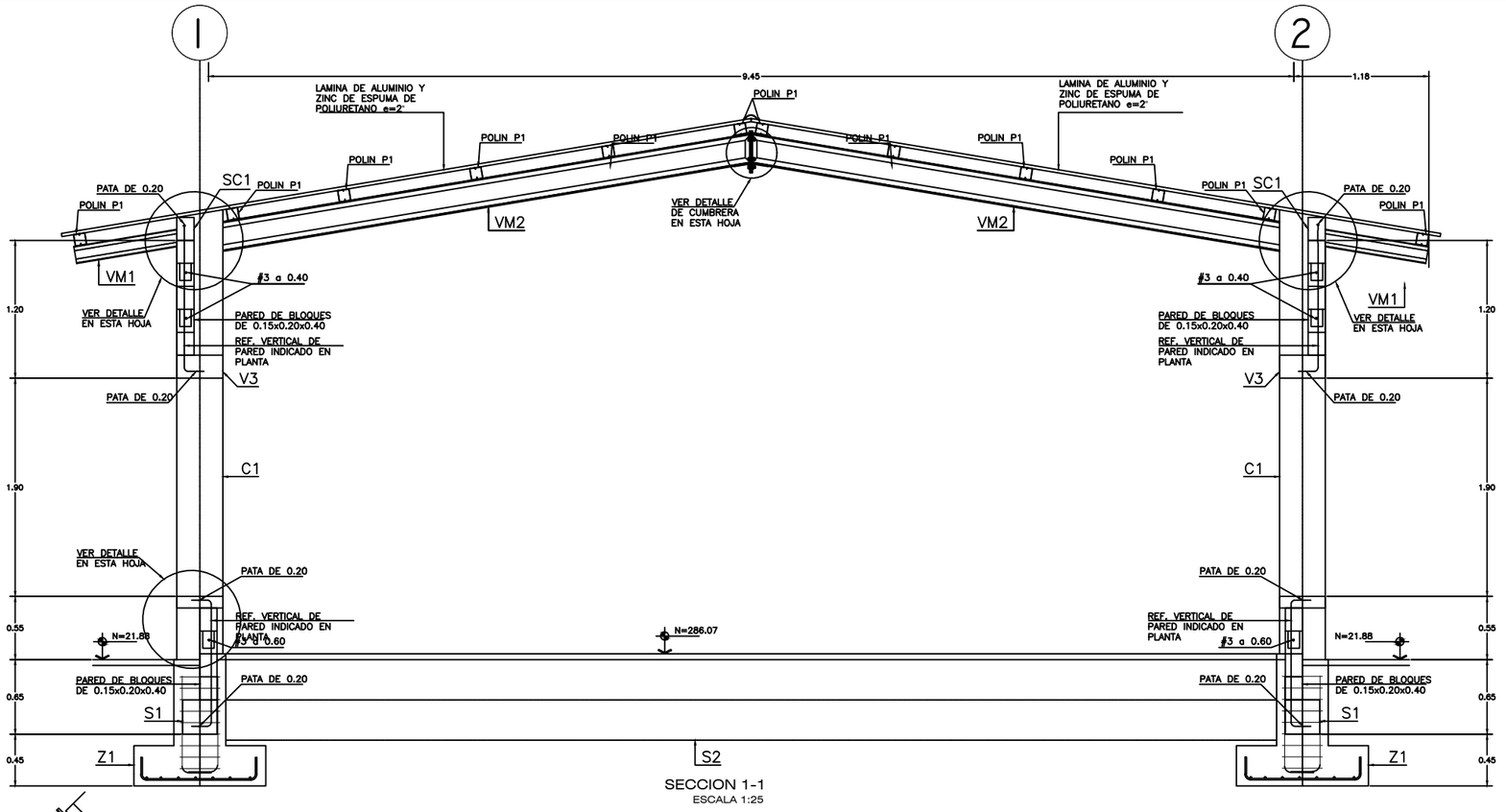
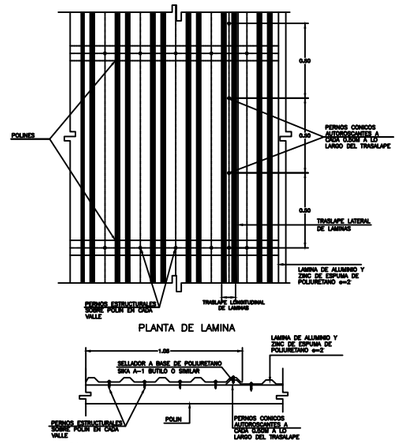


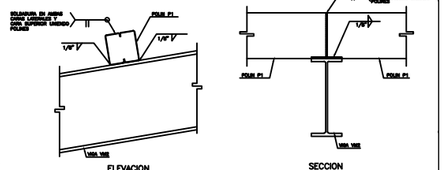
SECCION 1-1
ESCALA 1:25



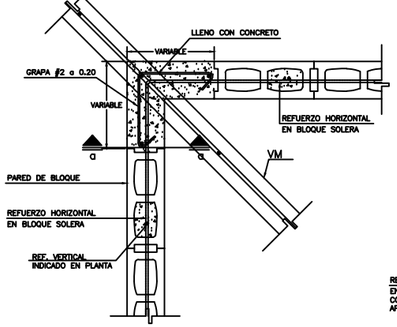
PLANTA DE LAMINA

SECCION DE LAMINA EN APOYO SOBRE POLIN

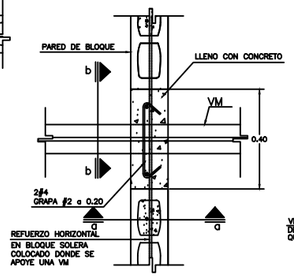
DETALLE DE FIJACION DE LAMINAS DE CUBIERTA
ESCALA 1:20



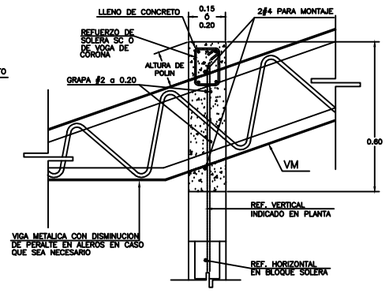
DETALLE DE APOYO DE POLINES P1 EN VIGA VM2
ESCALA 1:20



PLANTA EN APOYO EN ESQUINA

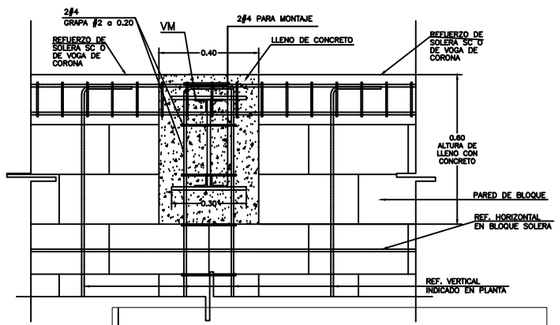


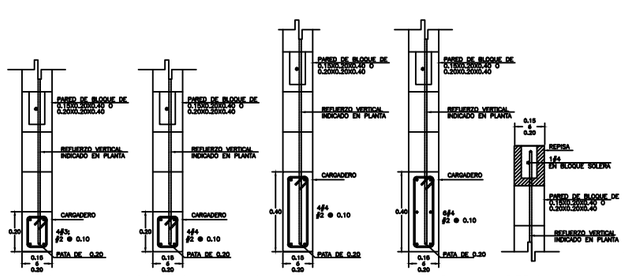
PLANTA EN APOYO DE PARED RECTAS



SECCION a-a

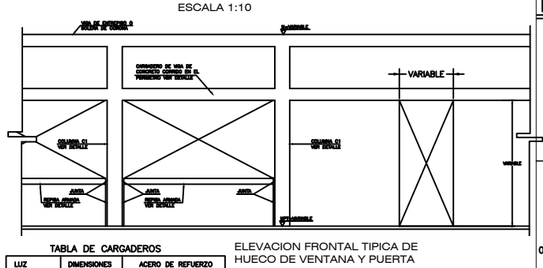
DETALLE DE APOYO DE VM A TRAVÉS DE PARED
ESCALA 1:10





DETALLE DE CARGADEROS Y REPISAS DE ACUERDO A TABLA DE CARGADEROS

ESCALA 1:10

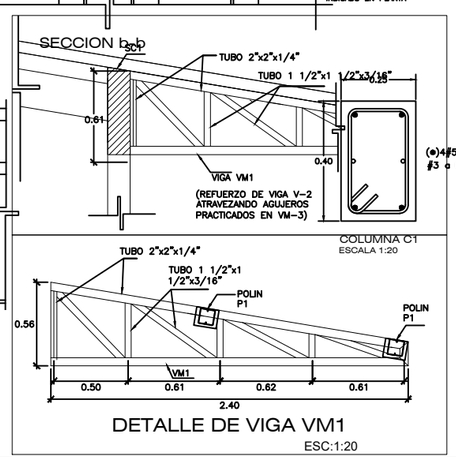
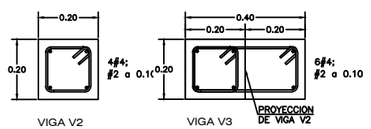
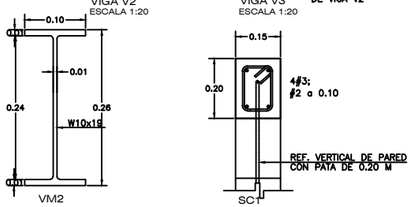


ELEVACION FRONTAL TIPICA DE HUECO DE VENTANA Y PUERTA
ESCALA 1:20

TABLA DE CARGADEROS

LUZ	DIMENSIONES	ACERO DE REFUERZO
L<1.20	BASE X 0.20	4#3, #2 @ 0.10
1.20<L<2.40	BASE X 0.20	4#4, #2 @ 0.10
2.40<L<4.00	BASE X 0.40	4#4, #2 @ 0.10
4.00<L<5.00	BASE X 0.40	6#4, #2 @ 0.10

NOTA:
1. TODAS LAS REPISAS Y CARGADEROS DEBERAN PENETRAR POR LO MENOS 0.60M A CADA LADO DEL HUECO.
2. EL ANCHO DE LAS VIGAS DE CARGADERO CORRESPONDERA AL ANCHO DE LA PARED DE SOPORTE.



DETALLE DE VIGA VM1
ESC:1:20