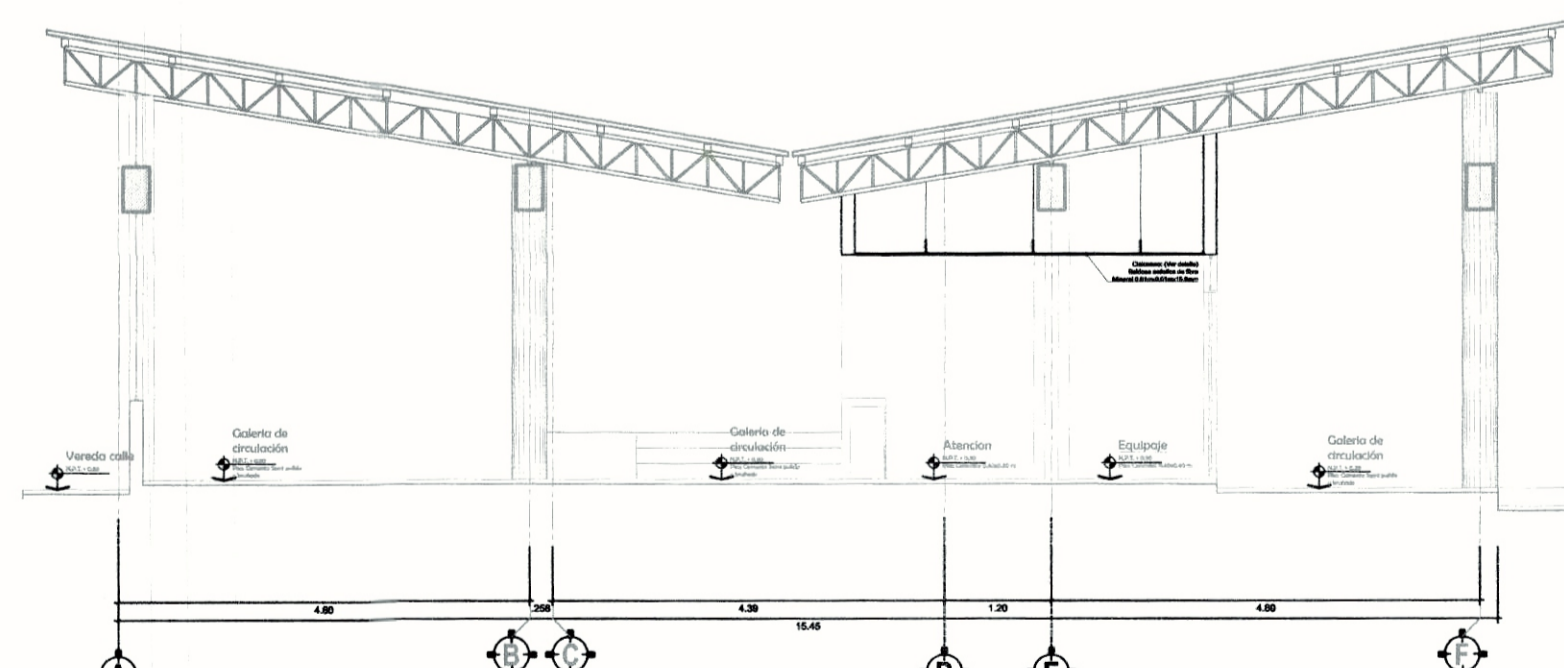
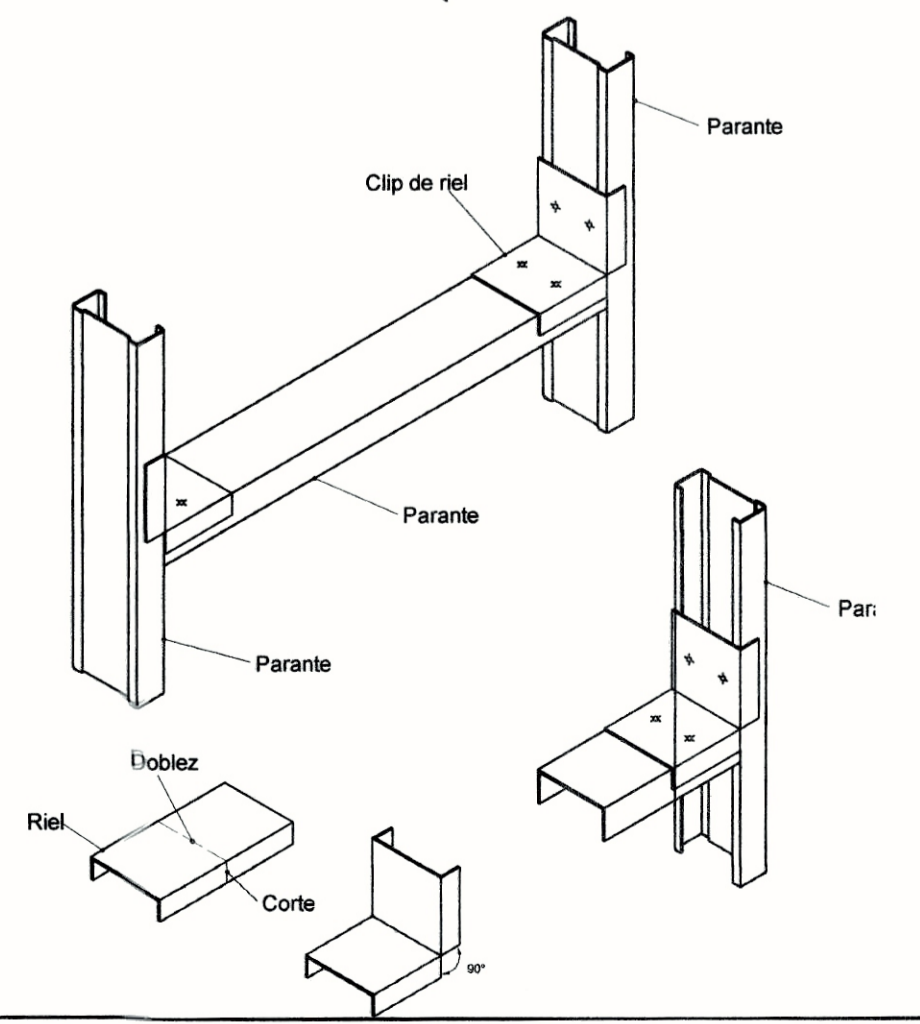
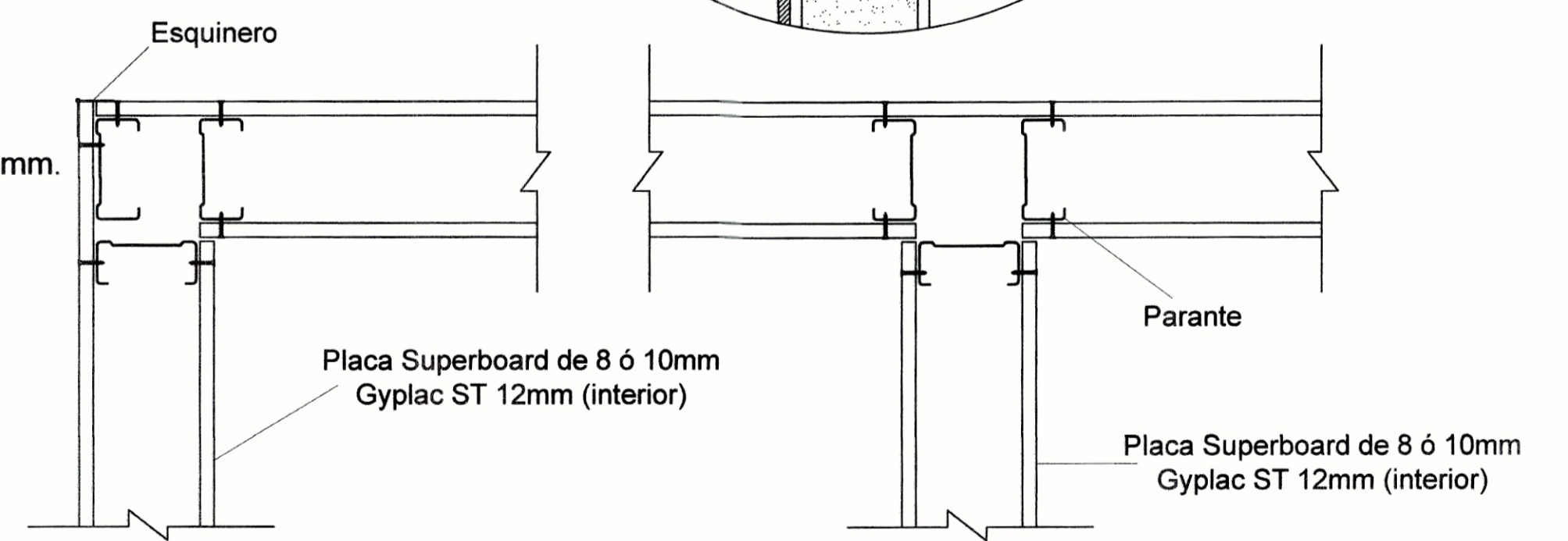
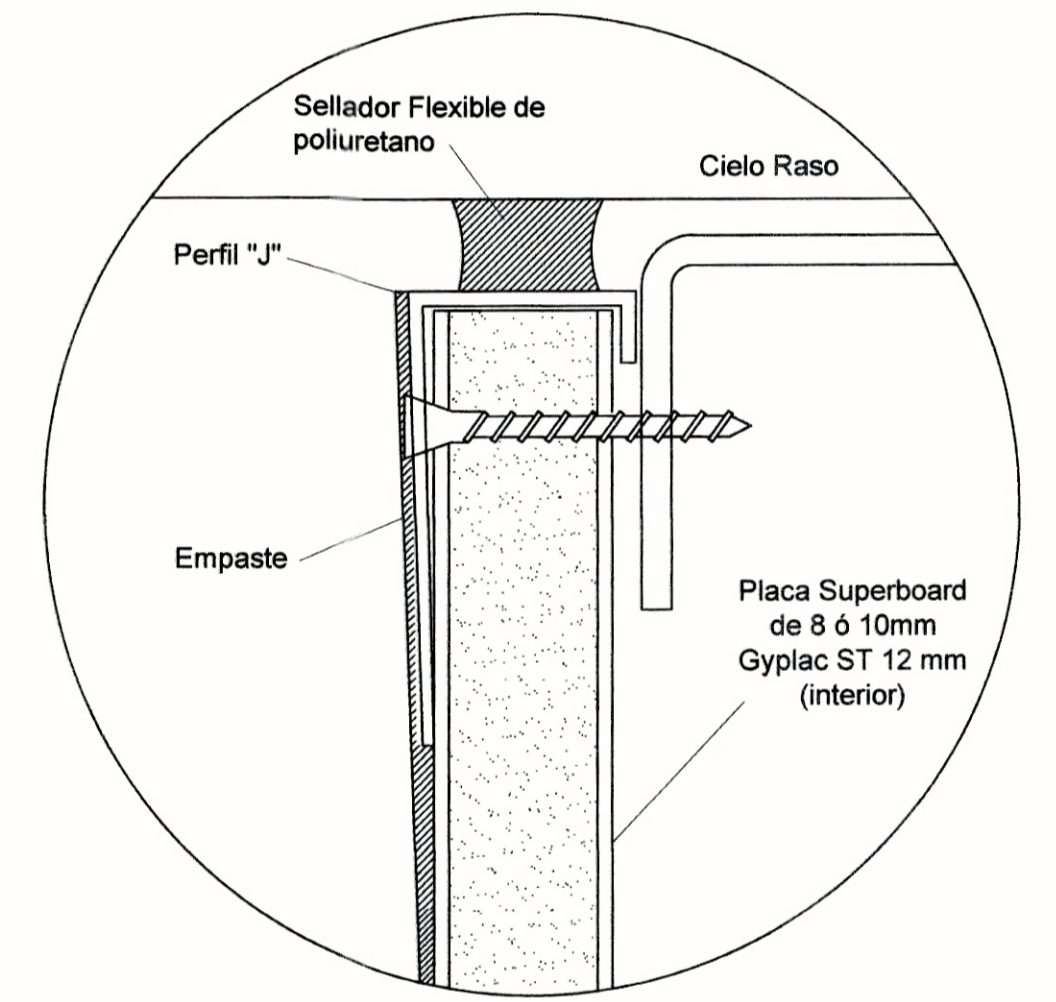
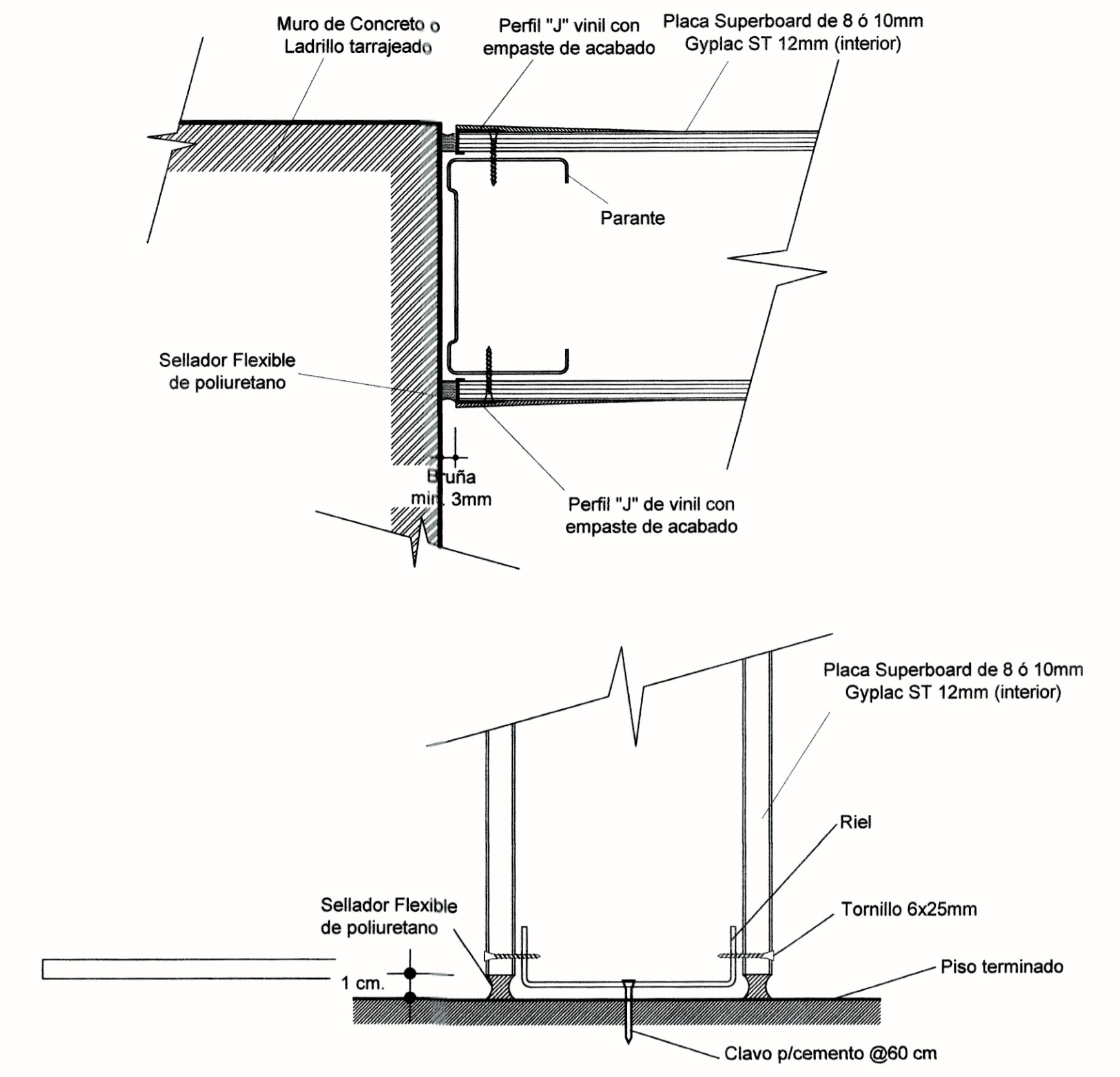
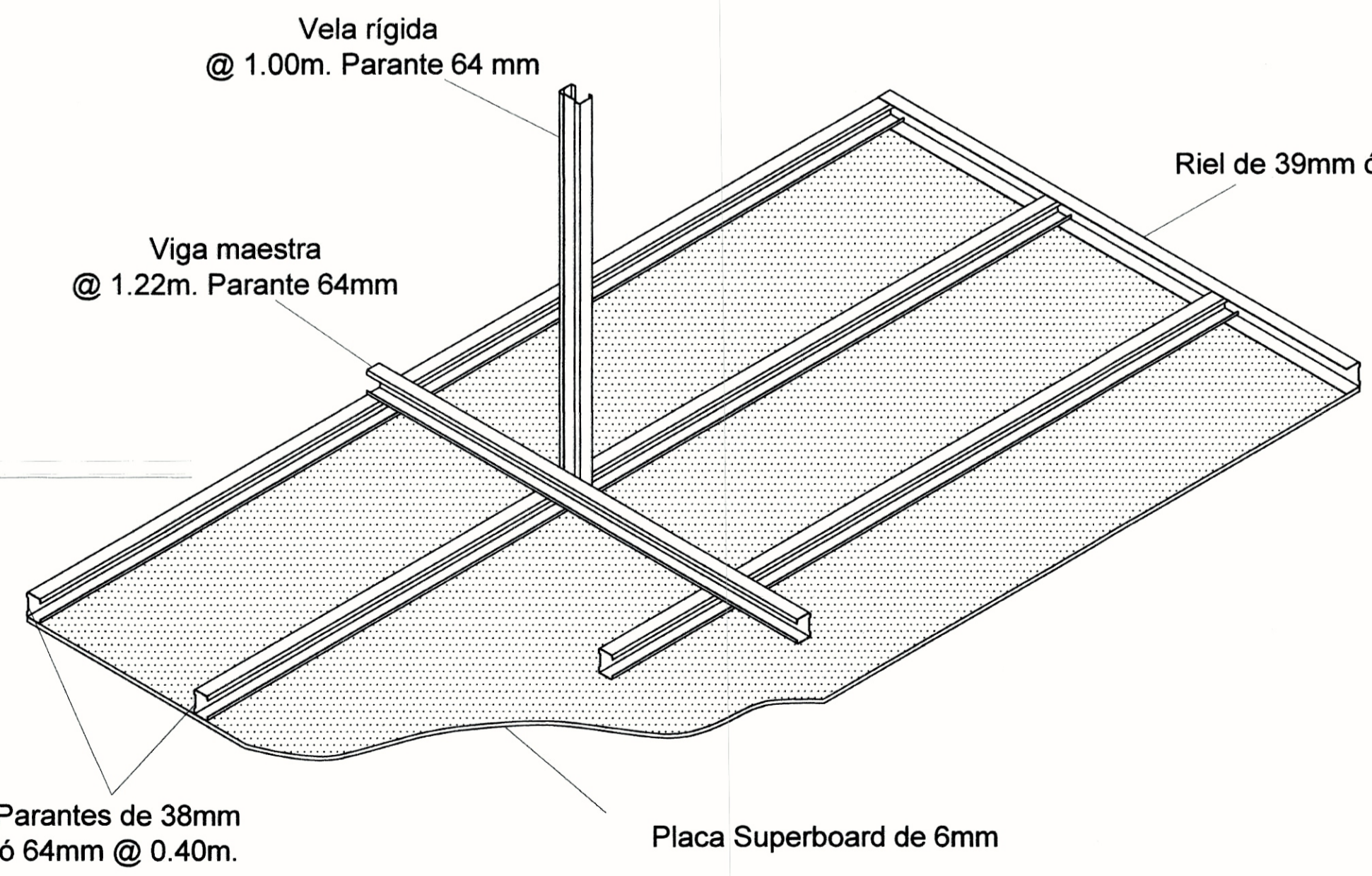


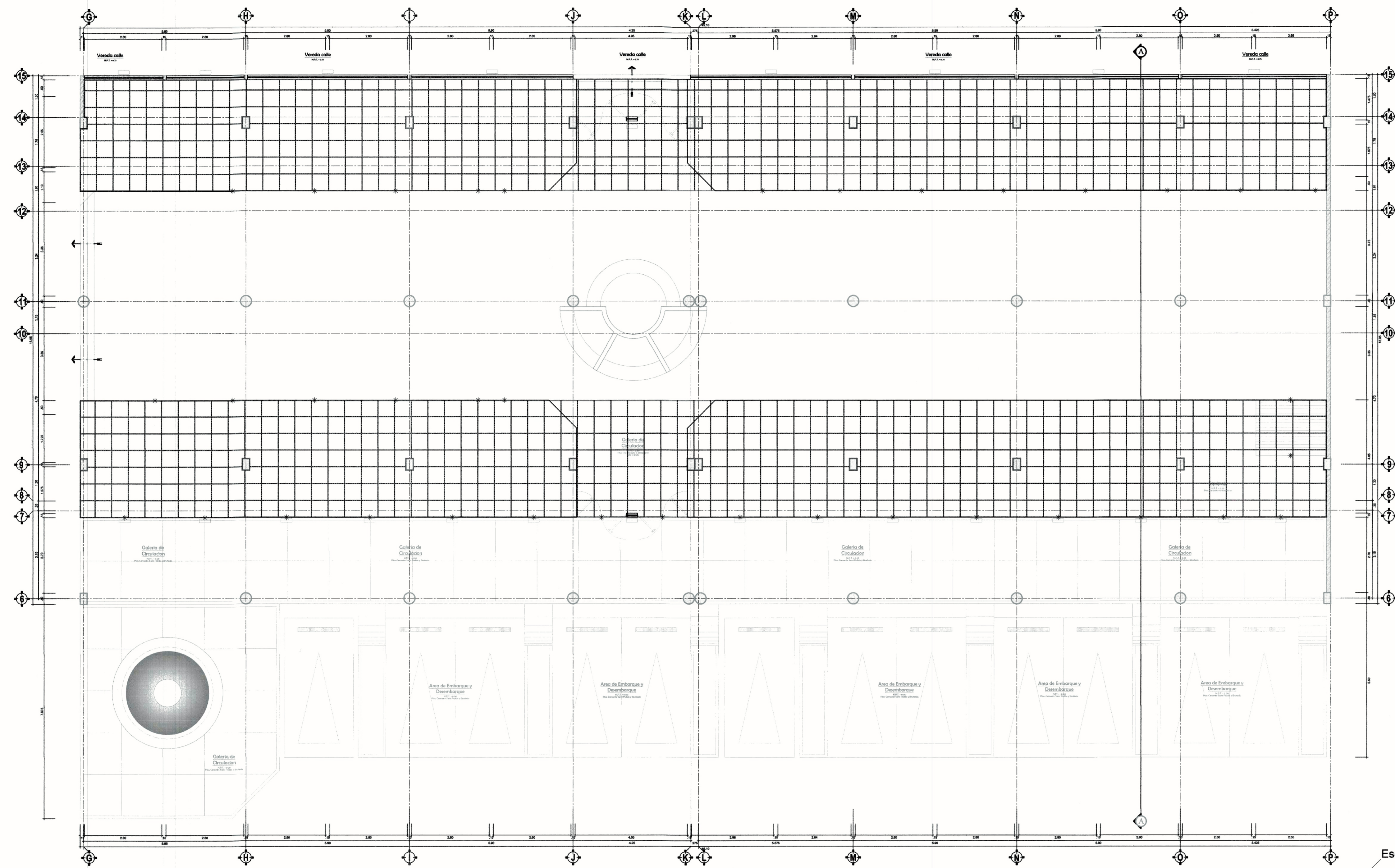
PLANTA DE DISTRIBUCION - DETALLE DE CIELORASO
Escala 1/30



CORTE B-B (CIELORASO)
Escala 1/30

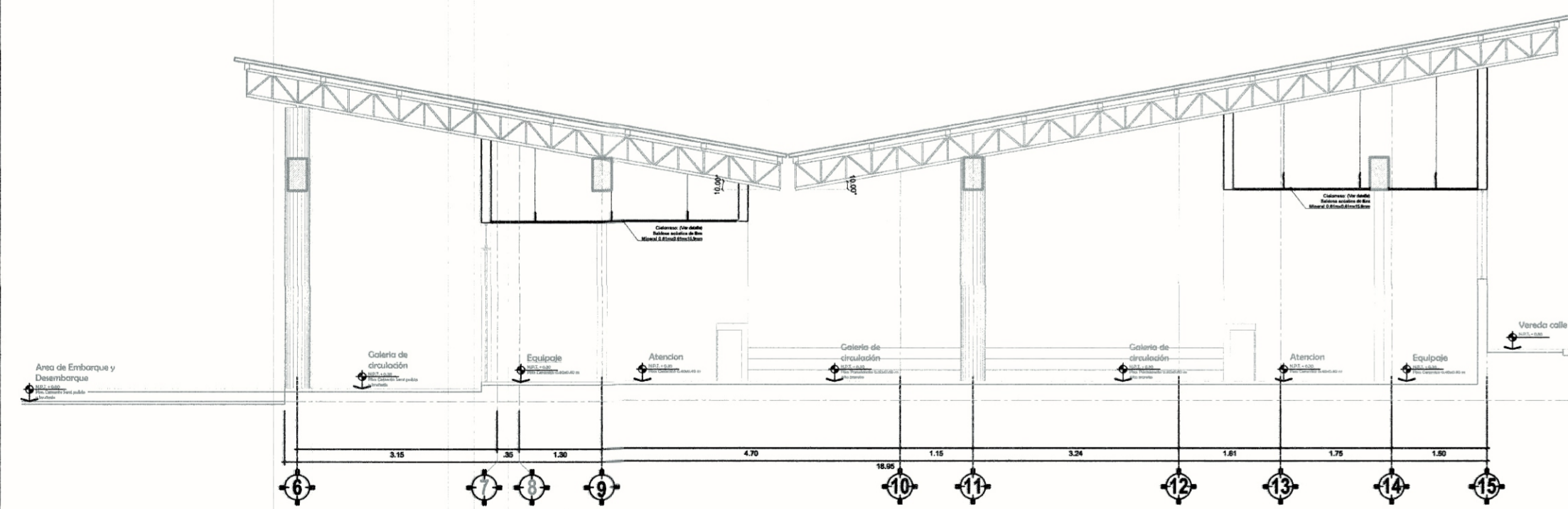


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INGENIERO CIVIL
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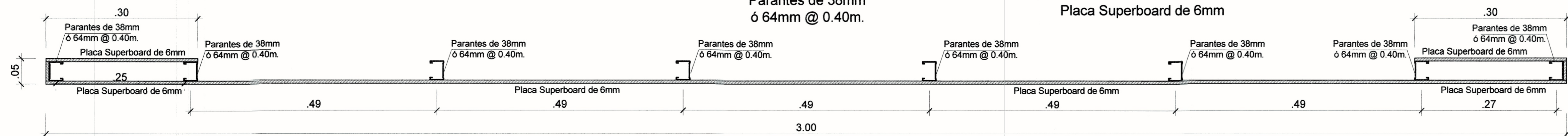
PLANTA DE DISTRIBUCION - DETALLE CIELORASO

Escala 1/50



CORTE A-A (CIELORASO)

Escala 1/50



Vela rígida
@ 1.00m. Parante 64mm

Viga maestra
@ 1.22m. Parante 64mm

Riel de 39mm ó 65mm.

Parantes de 38mm
ó 64mm @ 0.40m.

Placa Superboard de 6mm

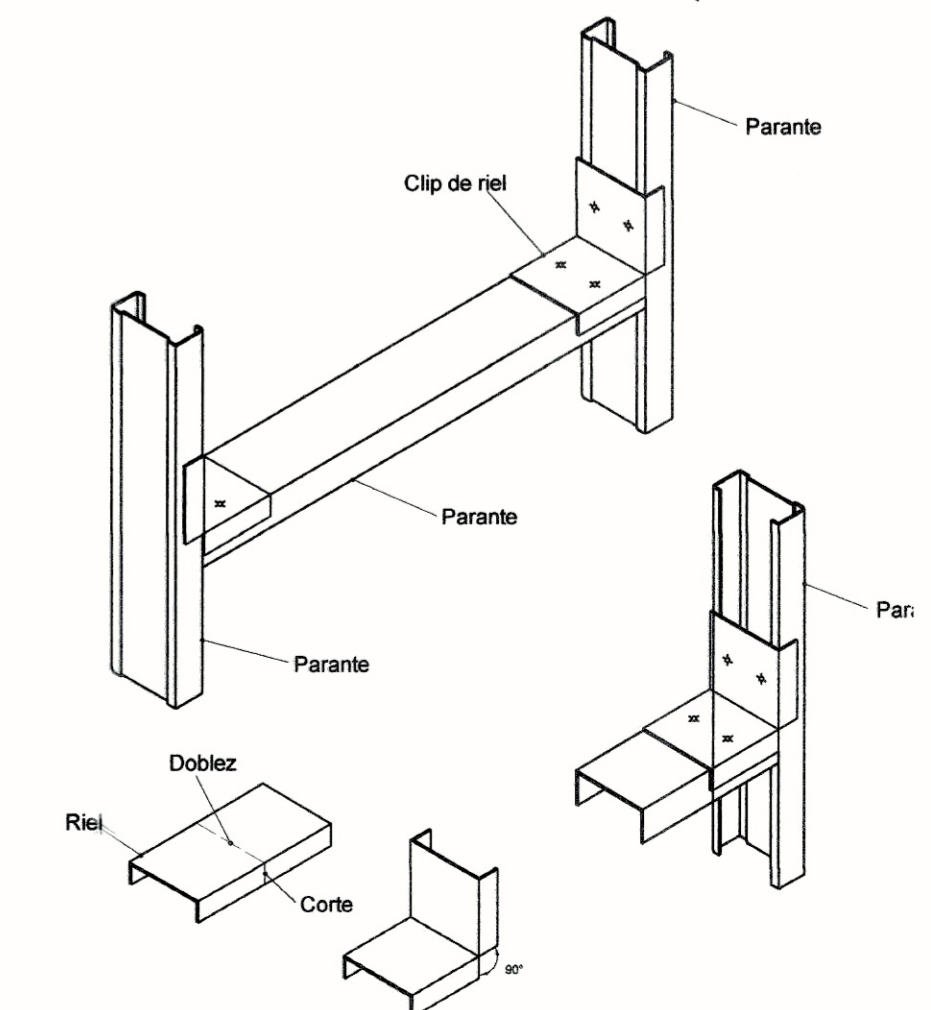
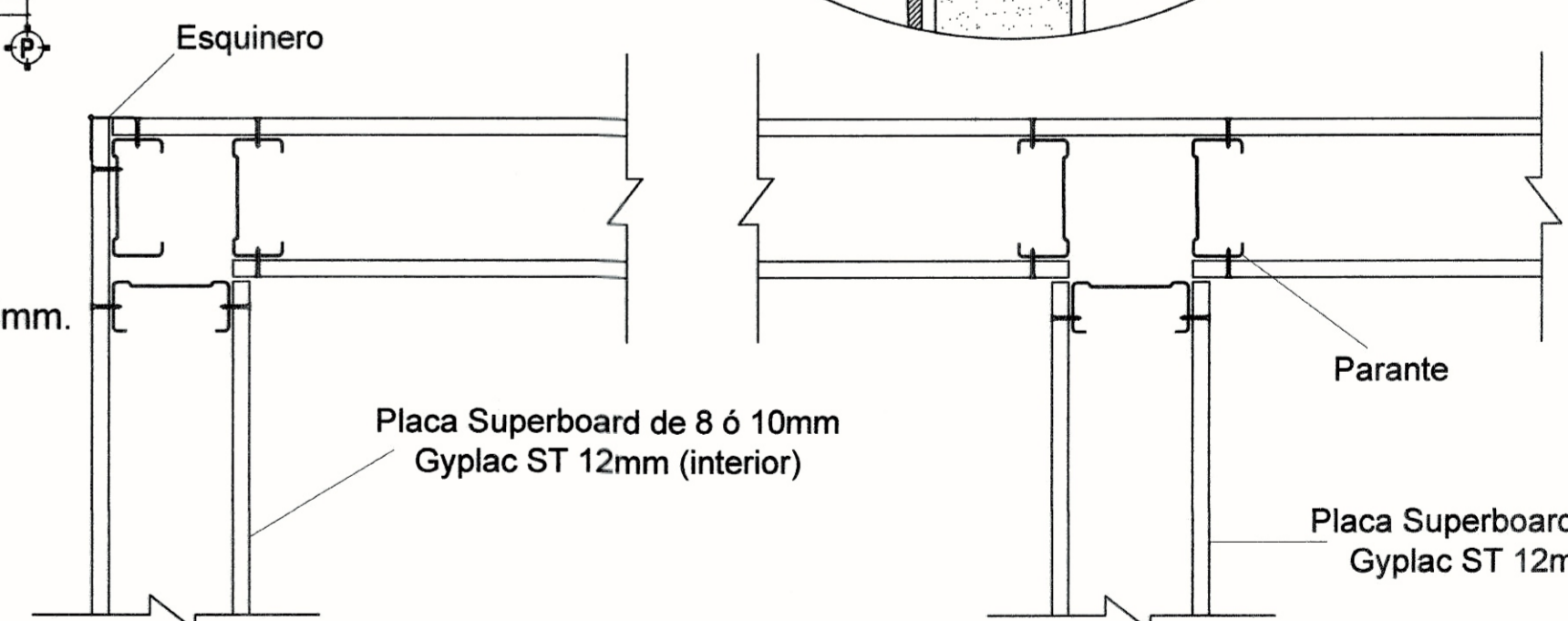
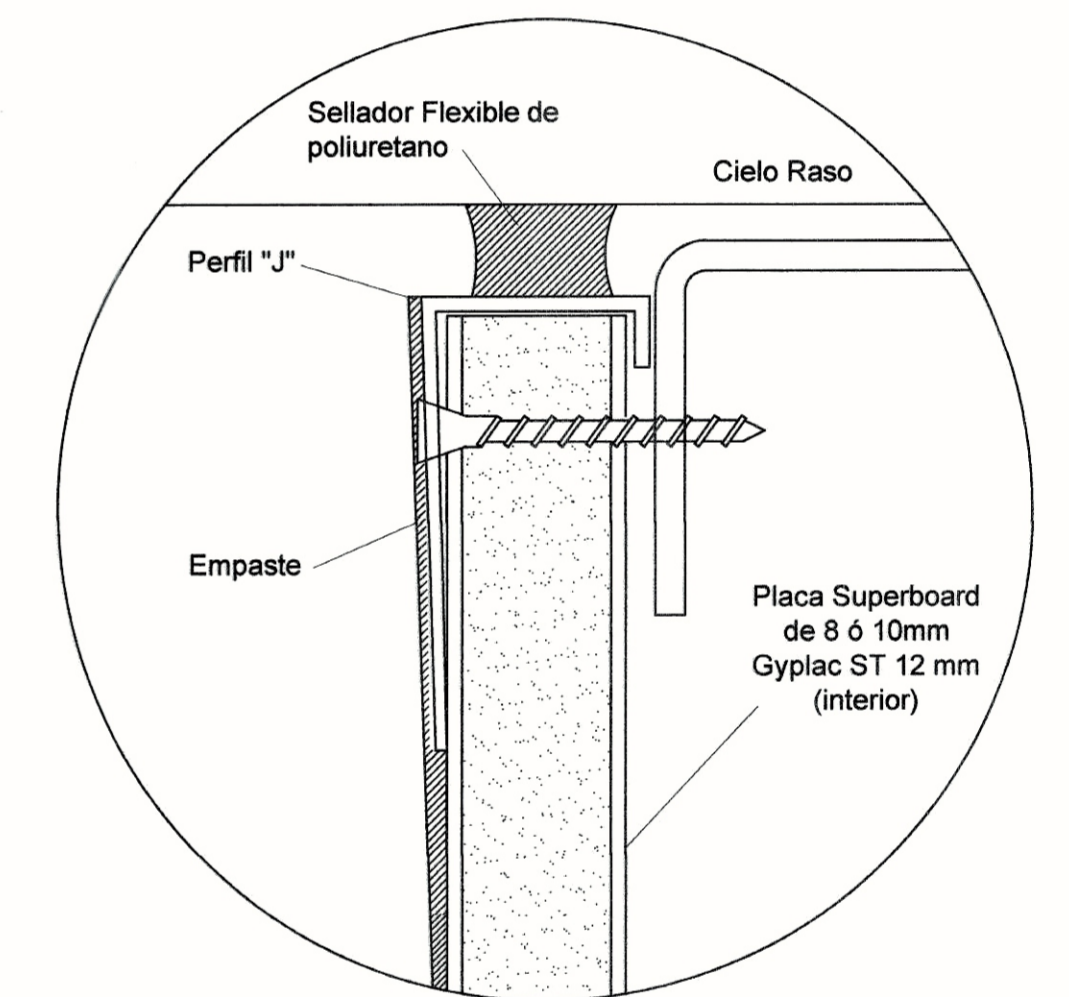
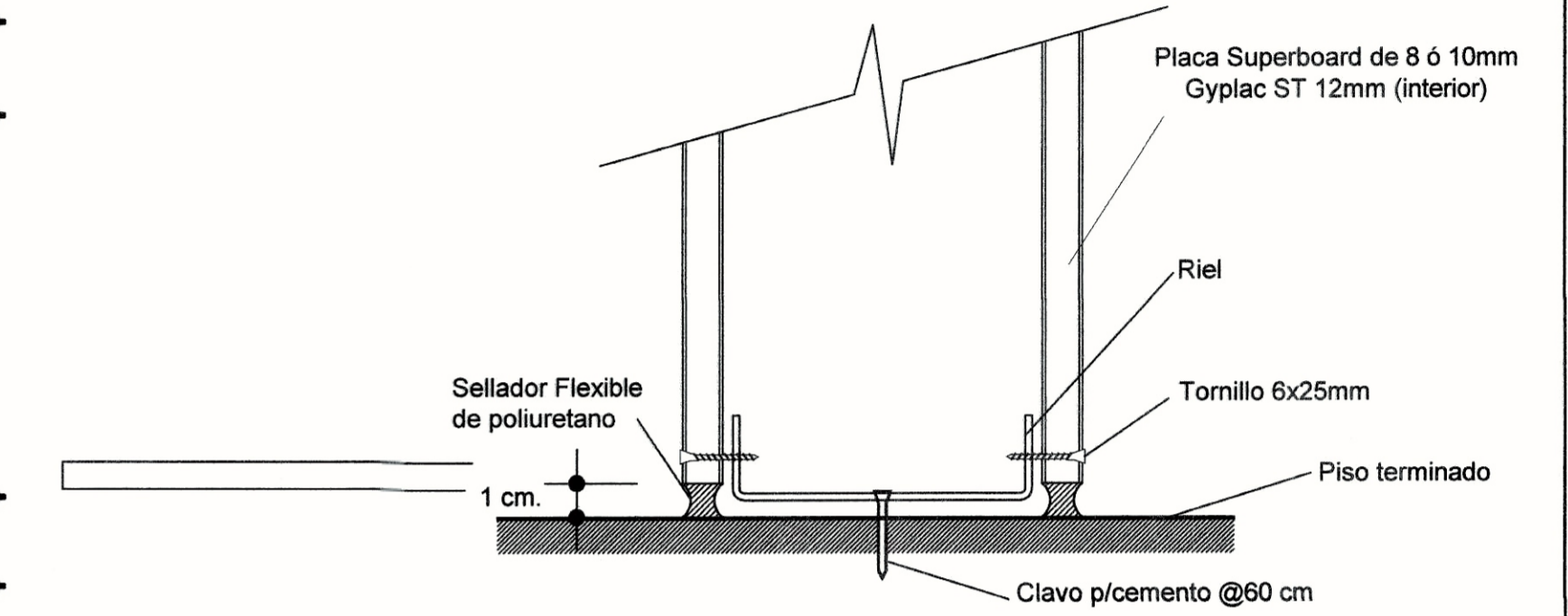
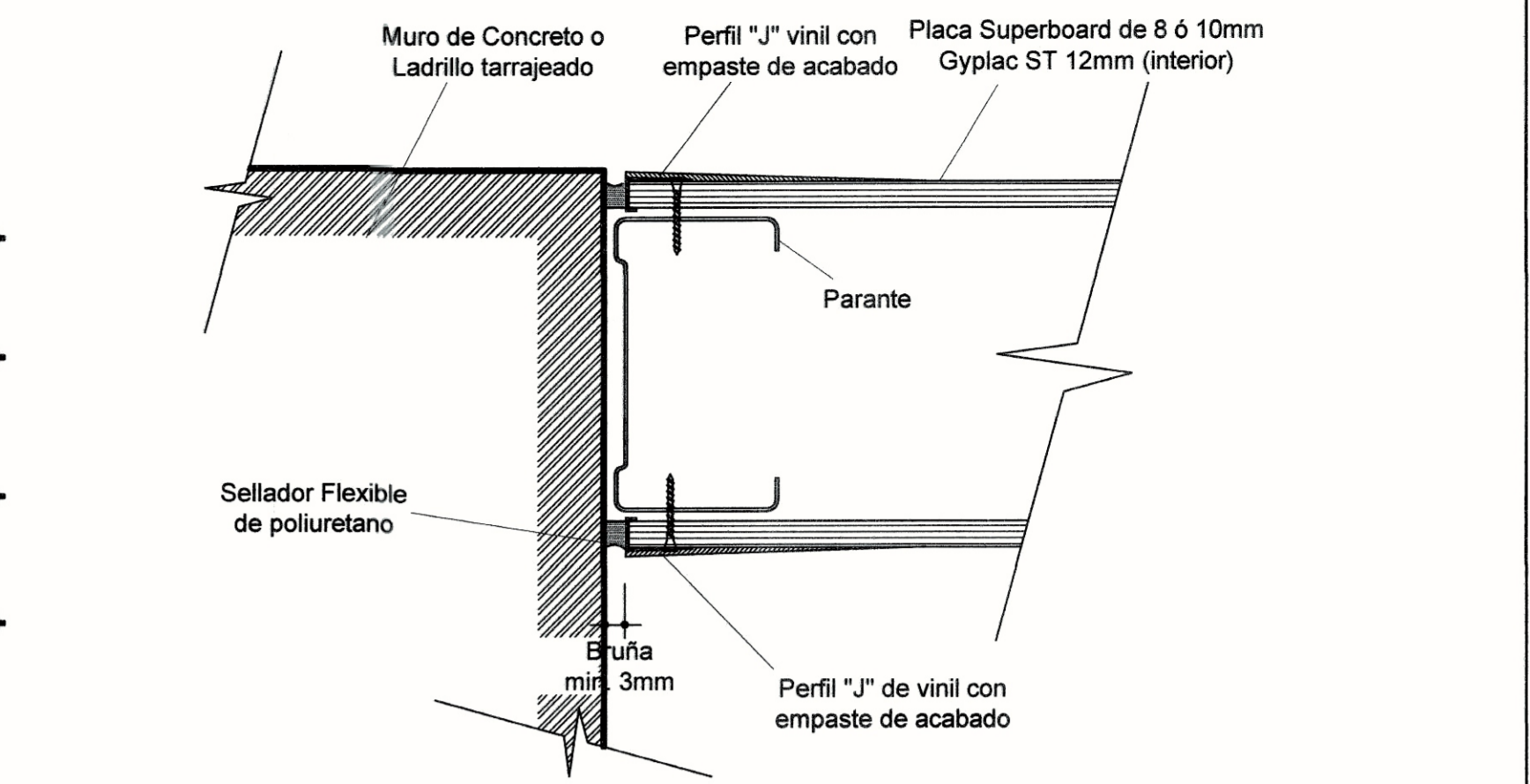
Parantes de 38mm
ó 64mm @ 0.40m.

Parantes de 38mm
ó 64mm @ 0.40m.

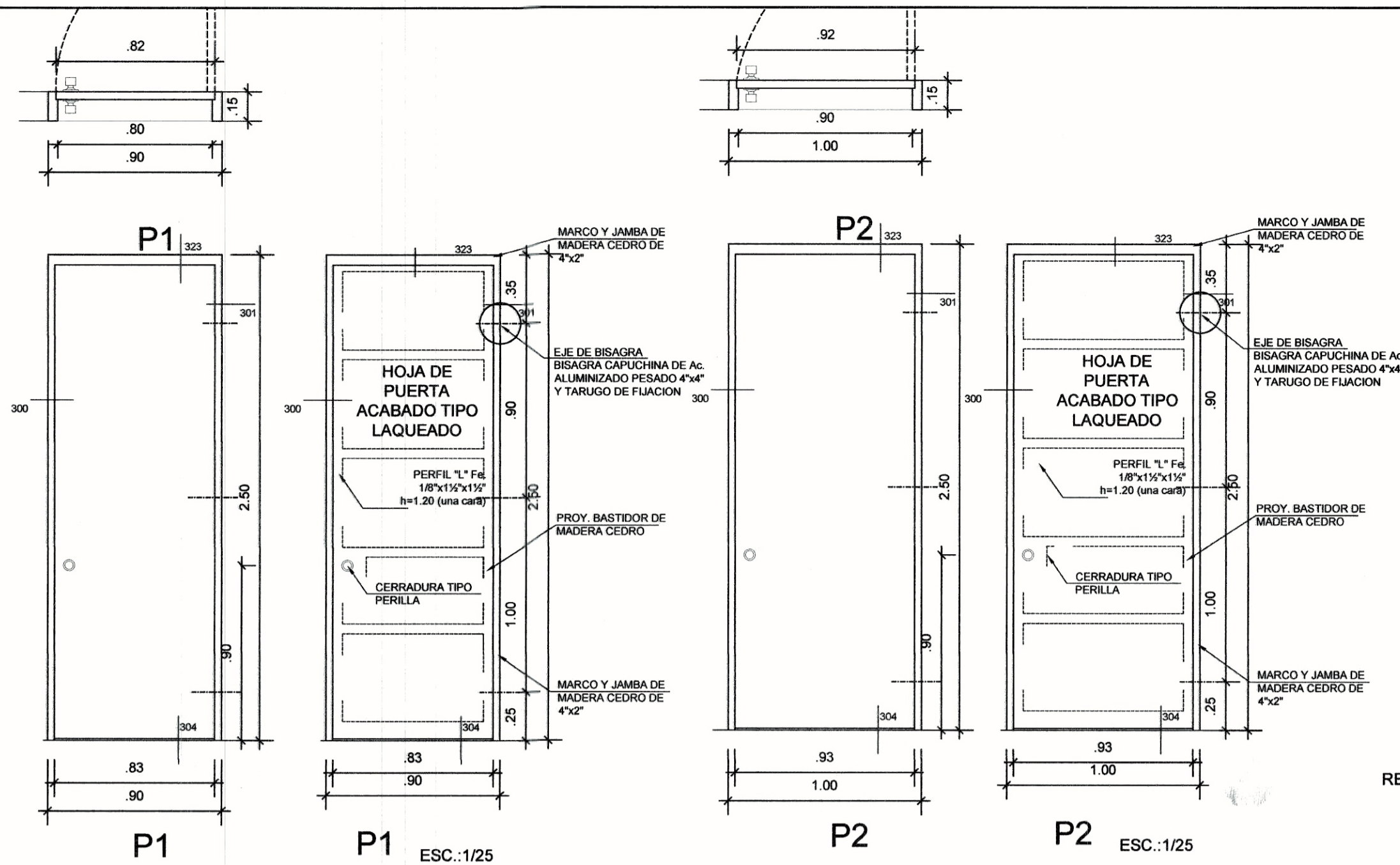
Parantes de 38mm
ó 64mm @ 0.40m.

Parantes de 38mm
ó 64mm @ 0.40m.

Placa Superboard de 6mm

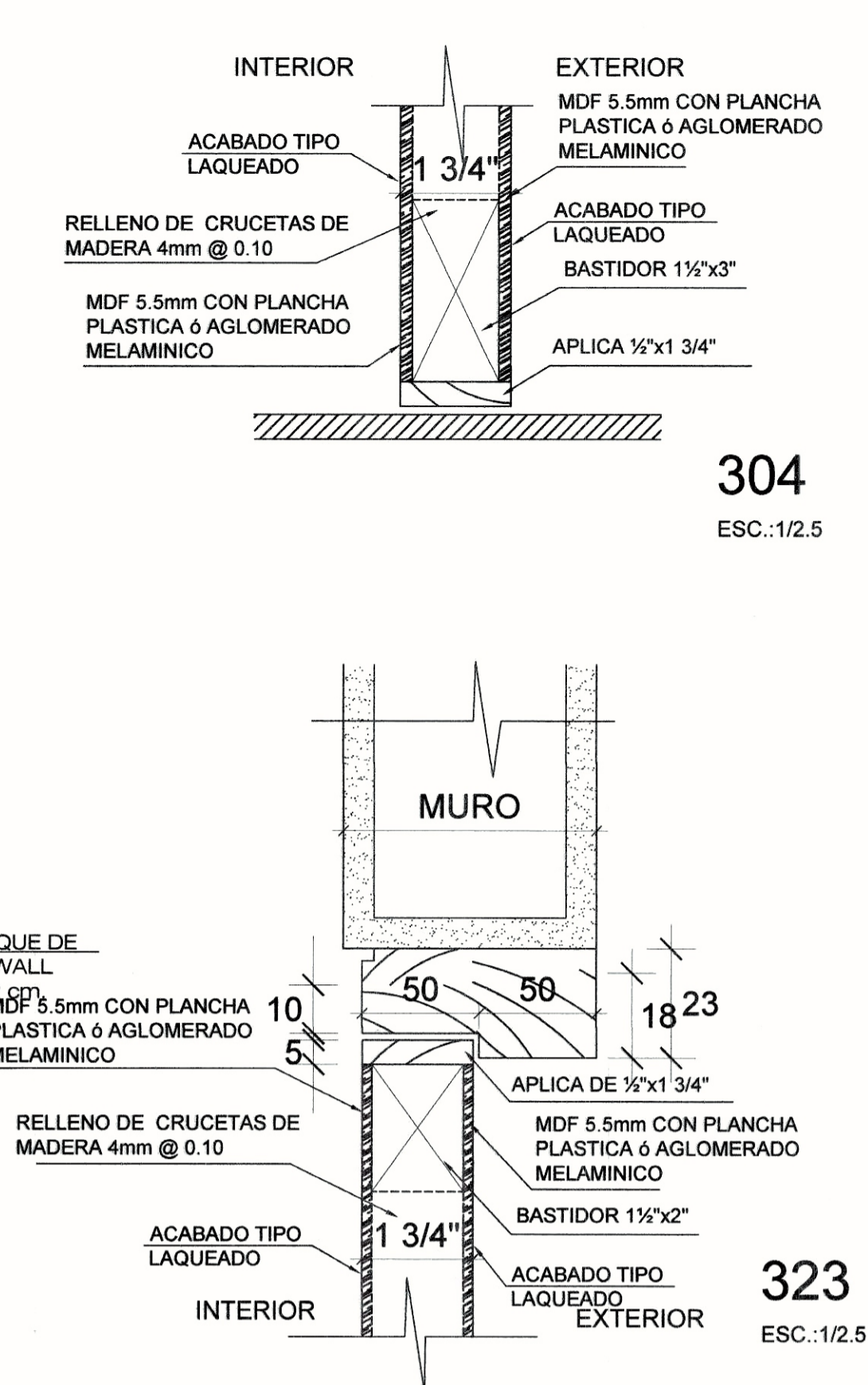
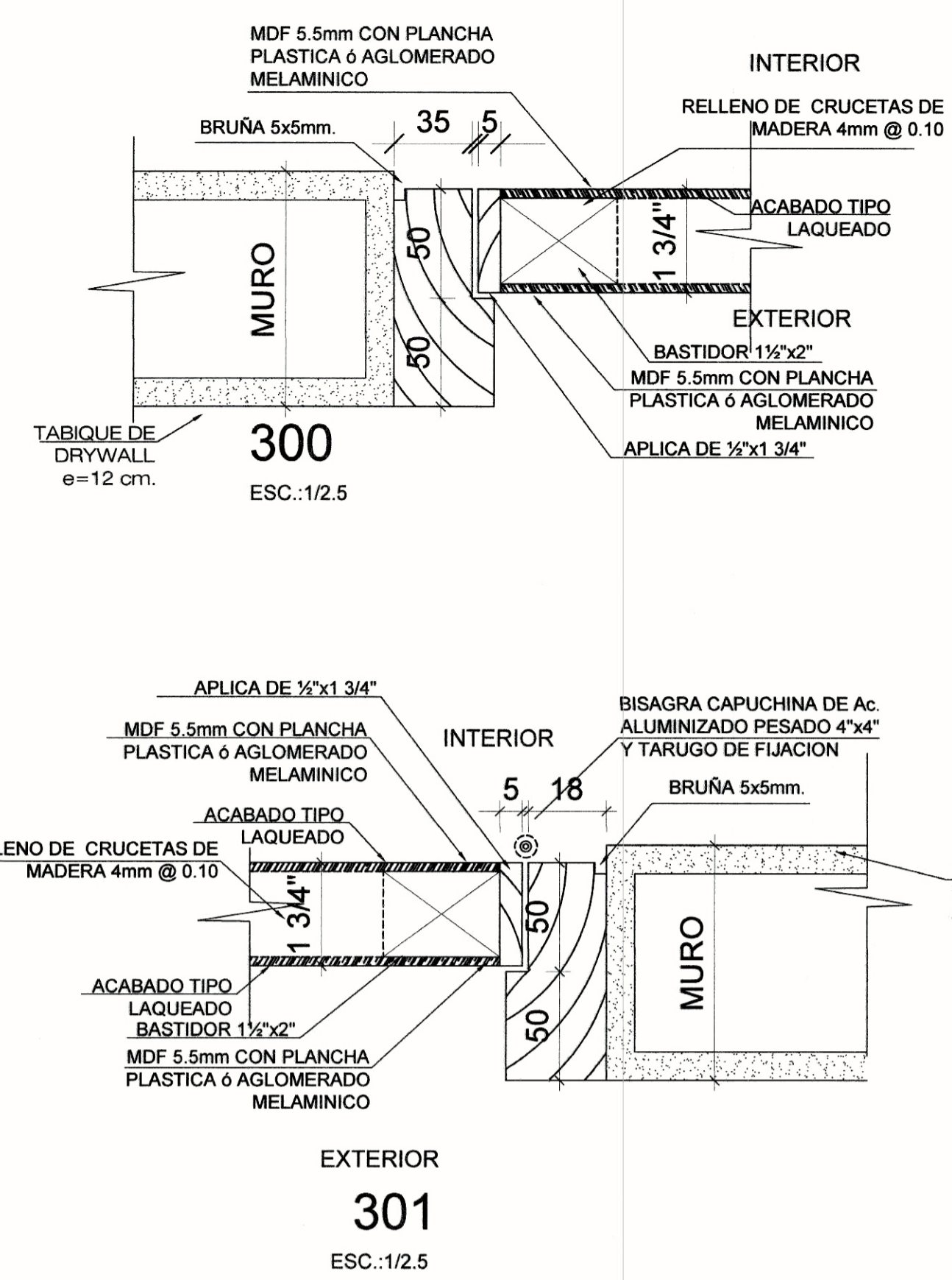


Edilberto Betancourt
INGENIERO CIVIL
R.C. N° 138425



PUERTA CONTRAPLACADA EN MDF 5.5mm. ó AGLOMERADO MELAMINICO CON ACABADO TIPO MAQUEADO

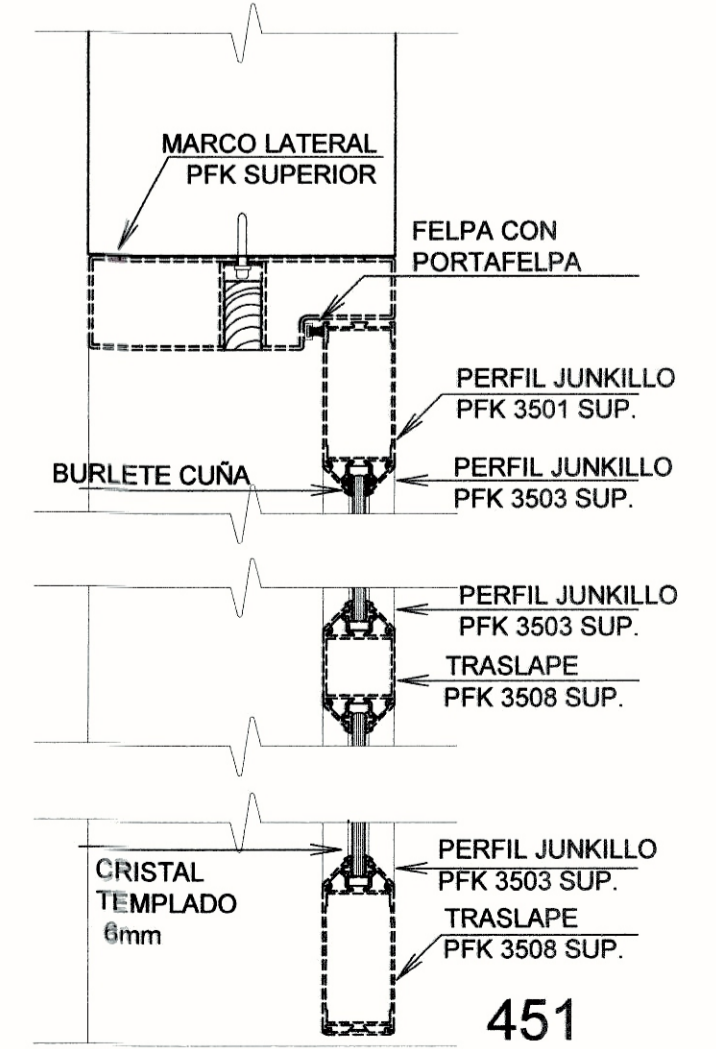
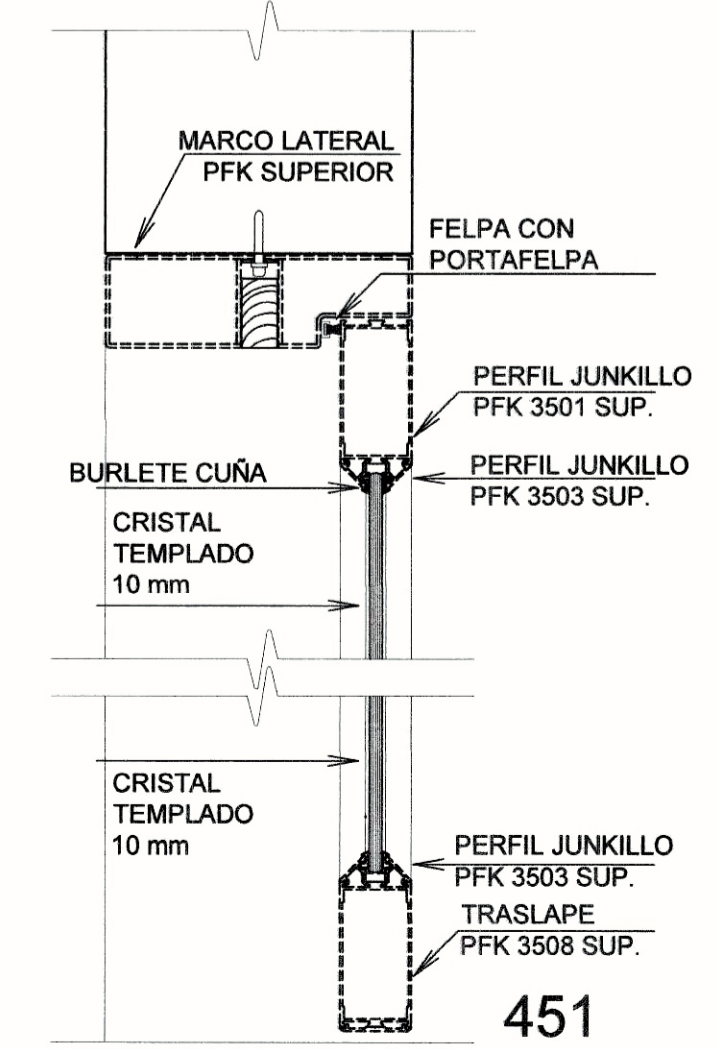
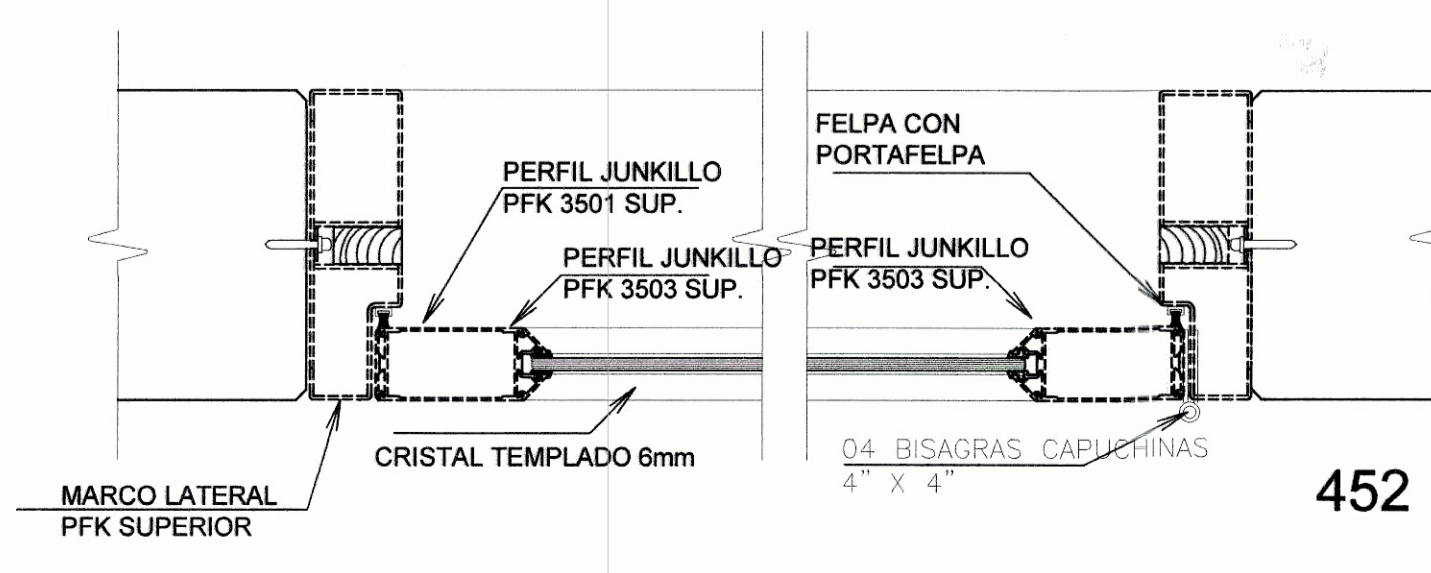
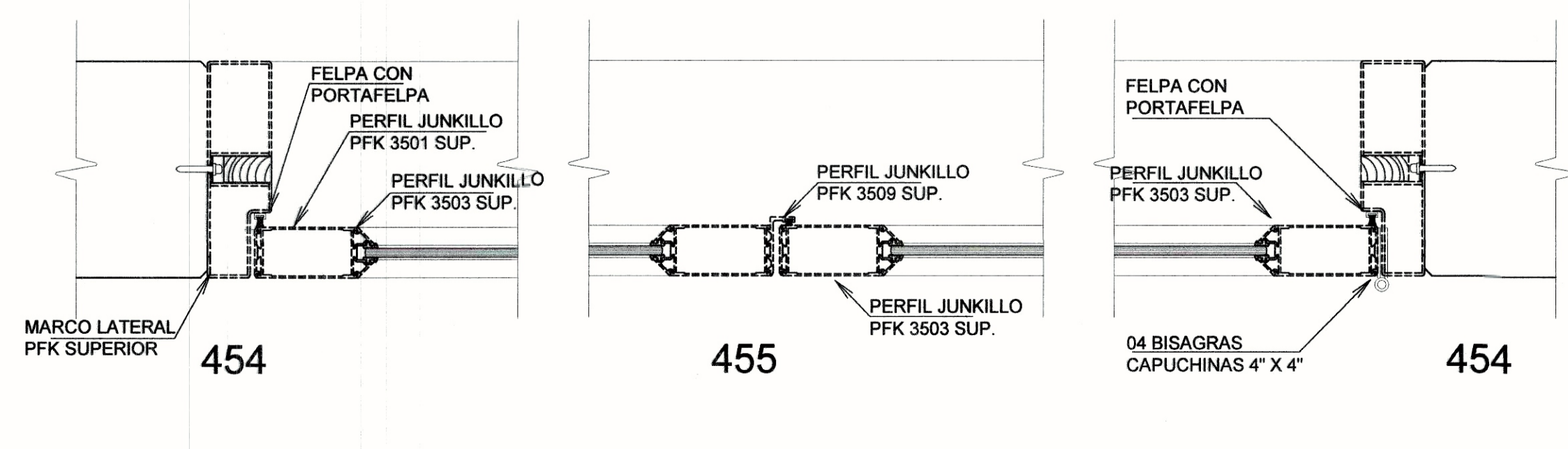
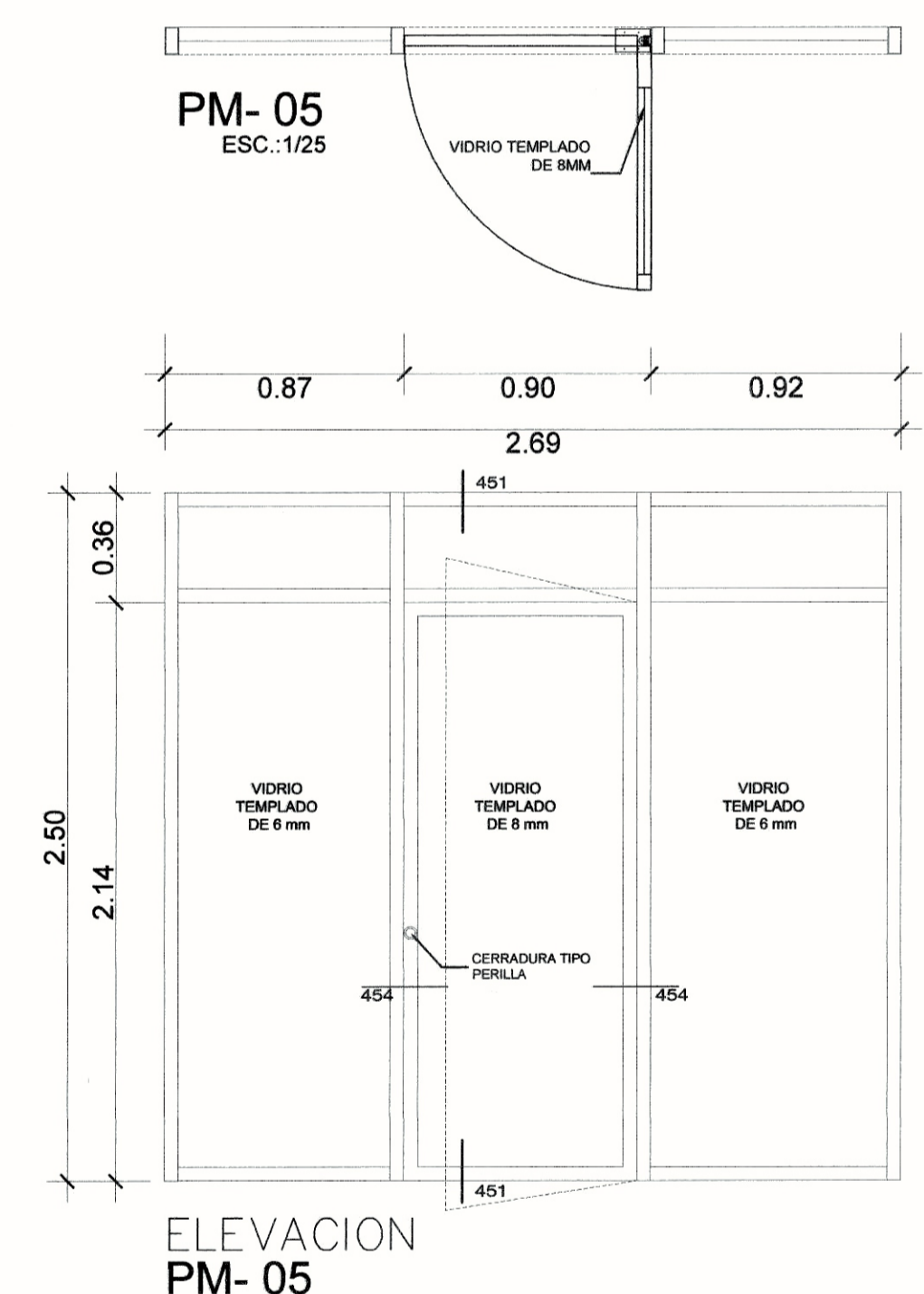
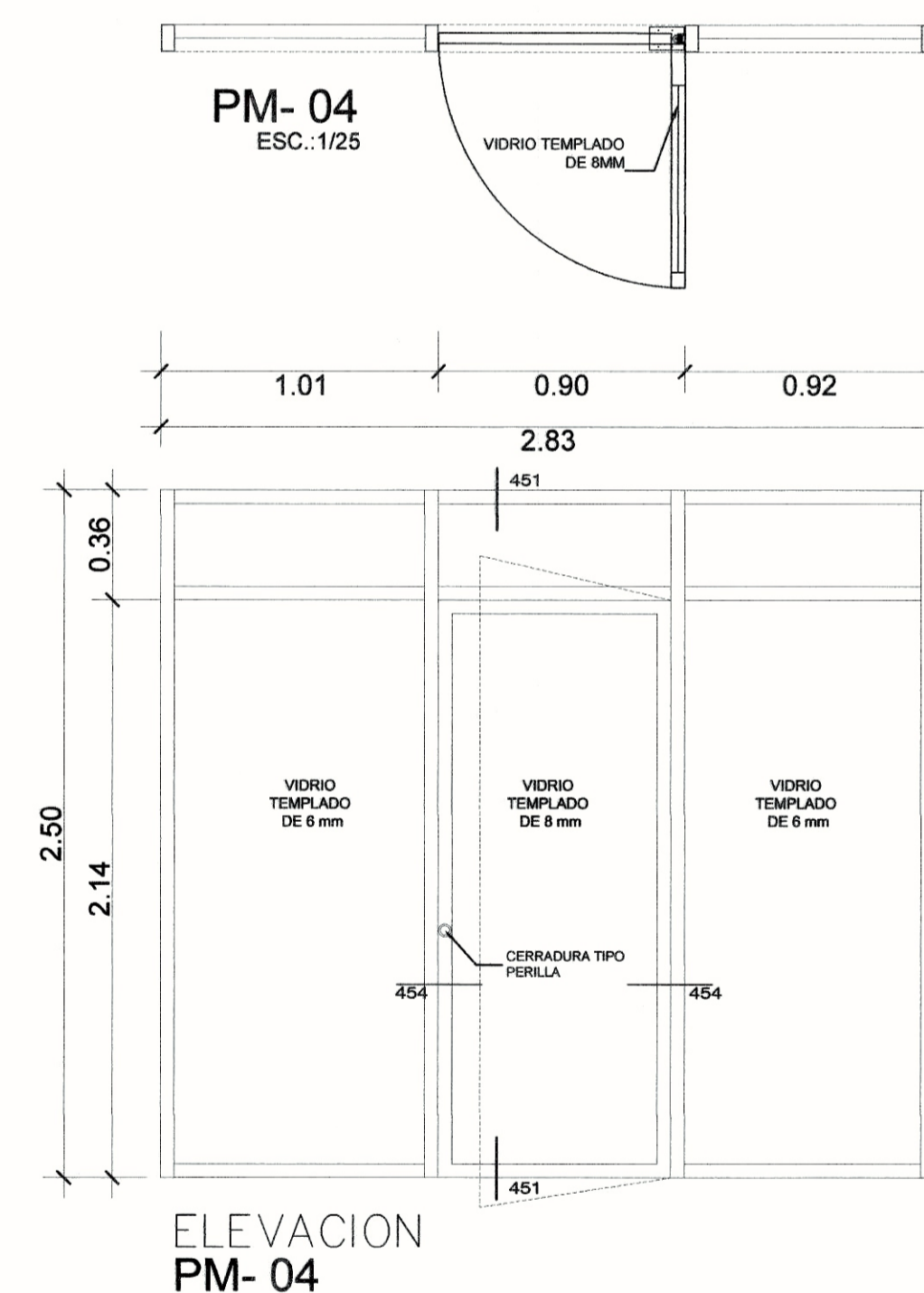
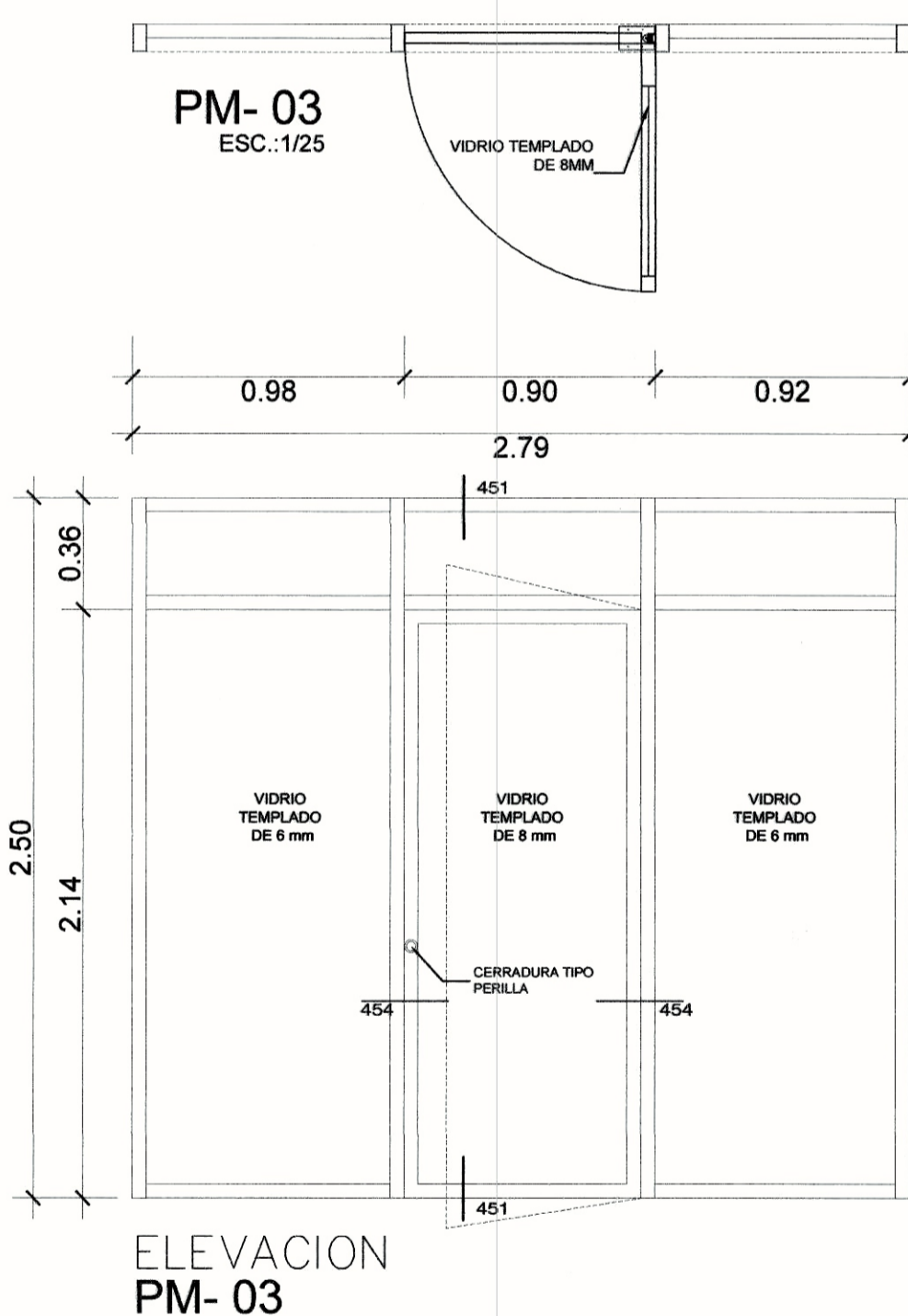
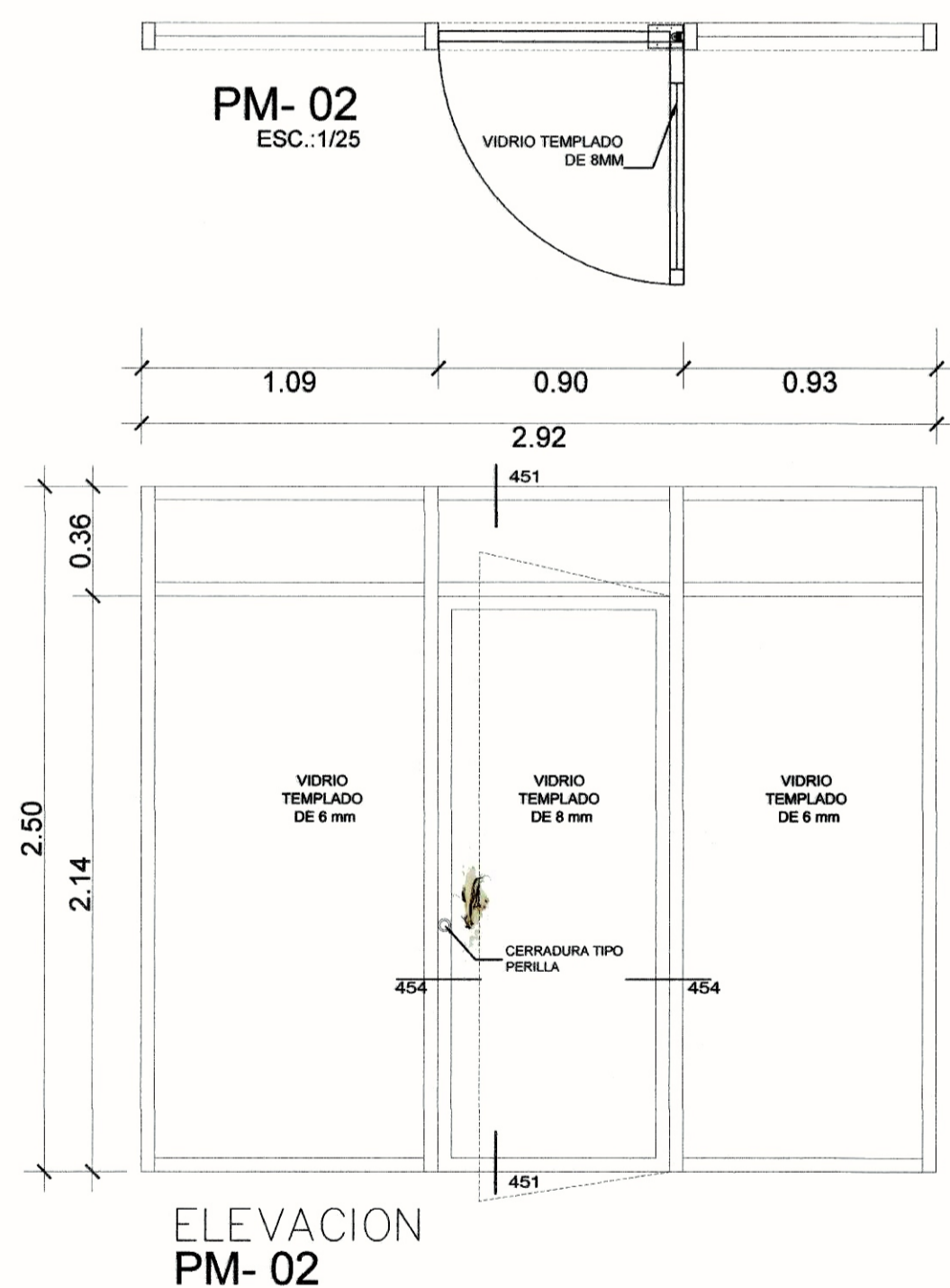
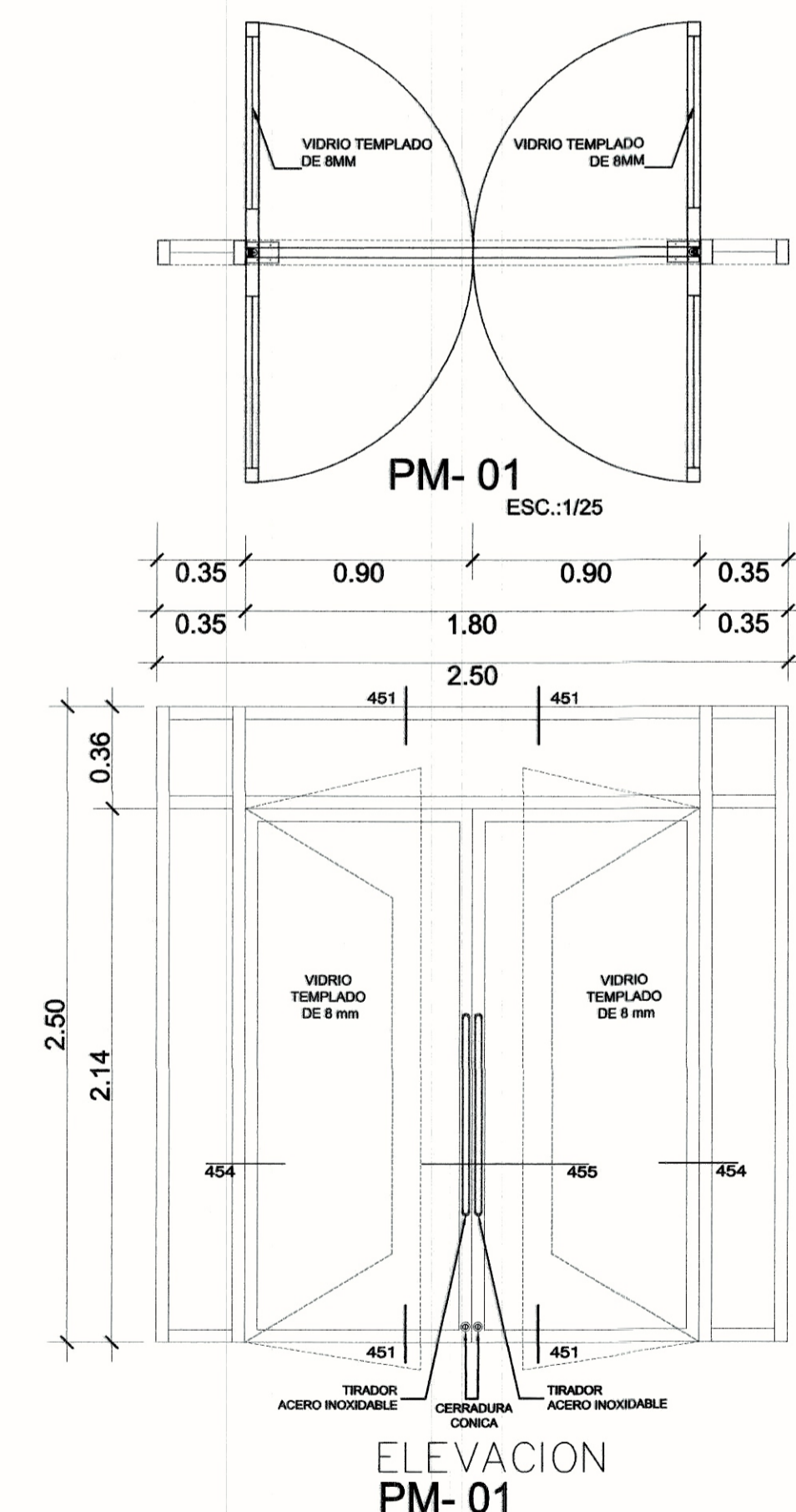
PUERTAS					
CODIGO	CANTIDAD	MAGNITUDES			OBSERVACIONES
		ANCHO	ALTO	ALFEIZ.	
P1	03	0.90	2.50	-----	Puerta madera contraplacada
P2	03	1.00	2.50	-----	Puerta madera contraplacada



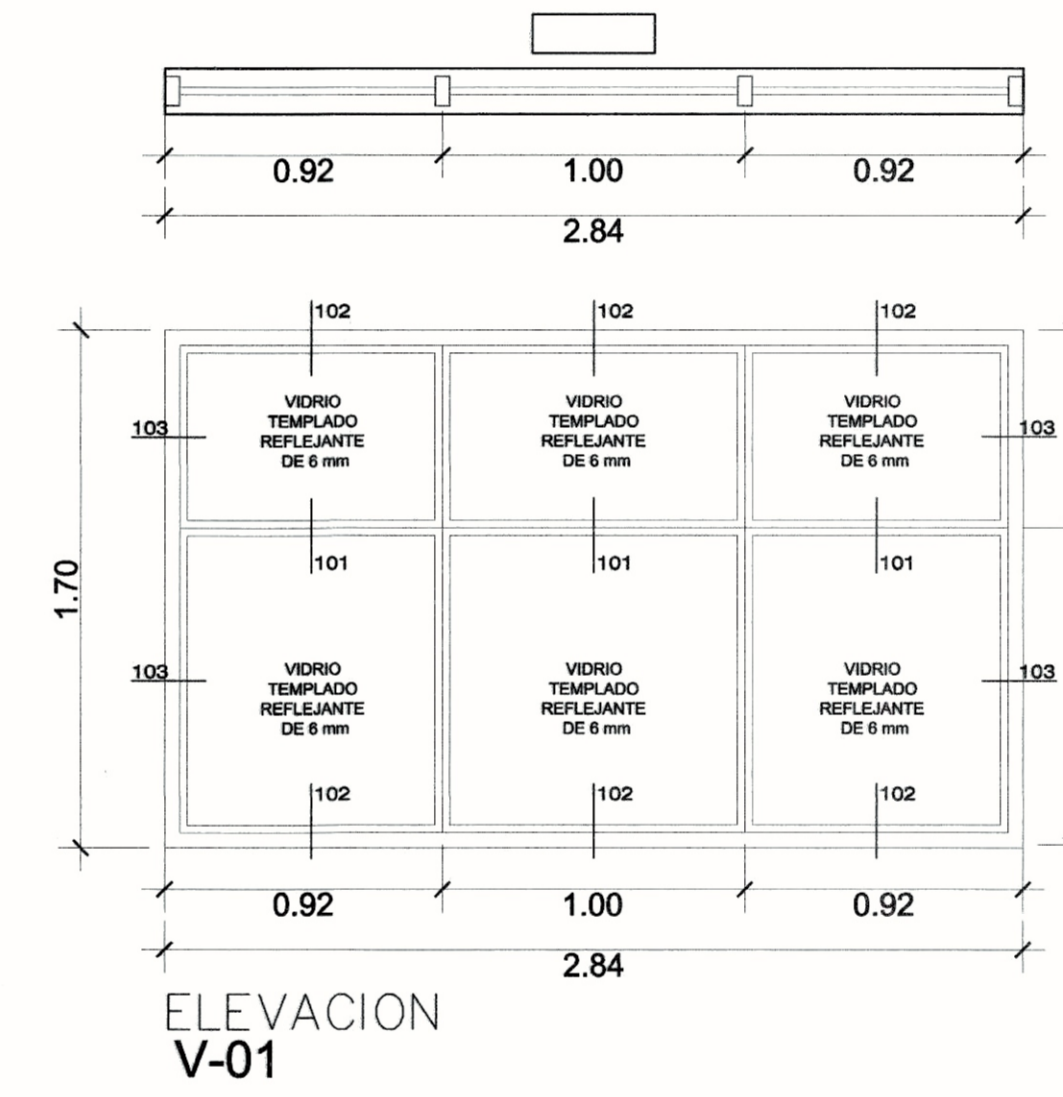
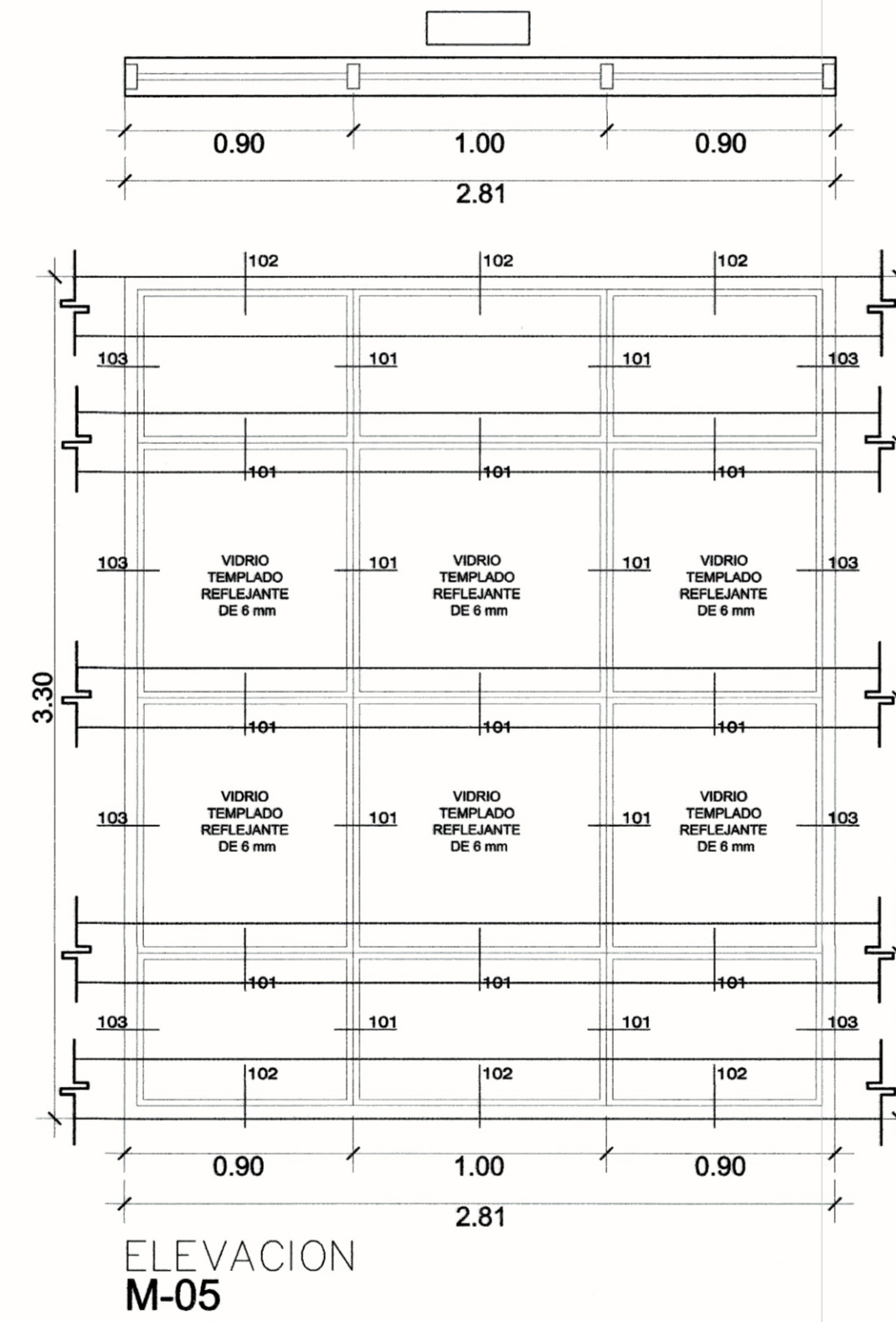
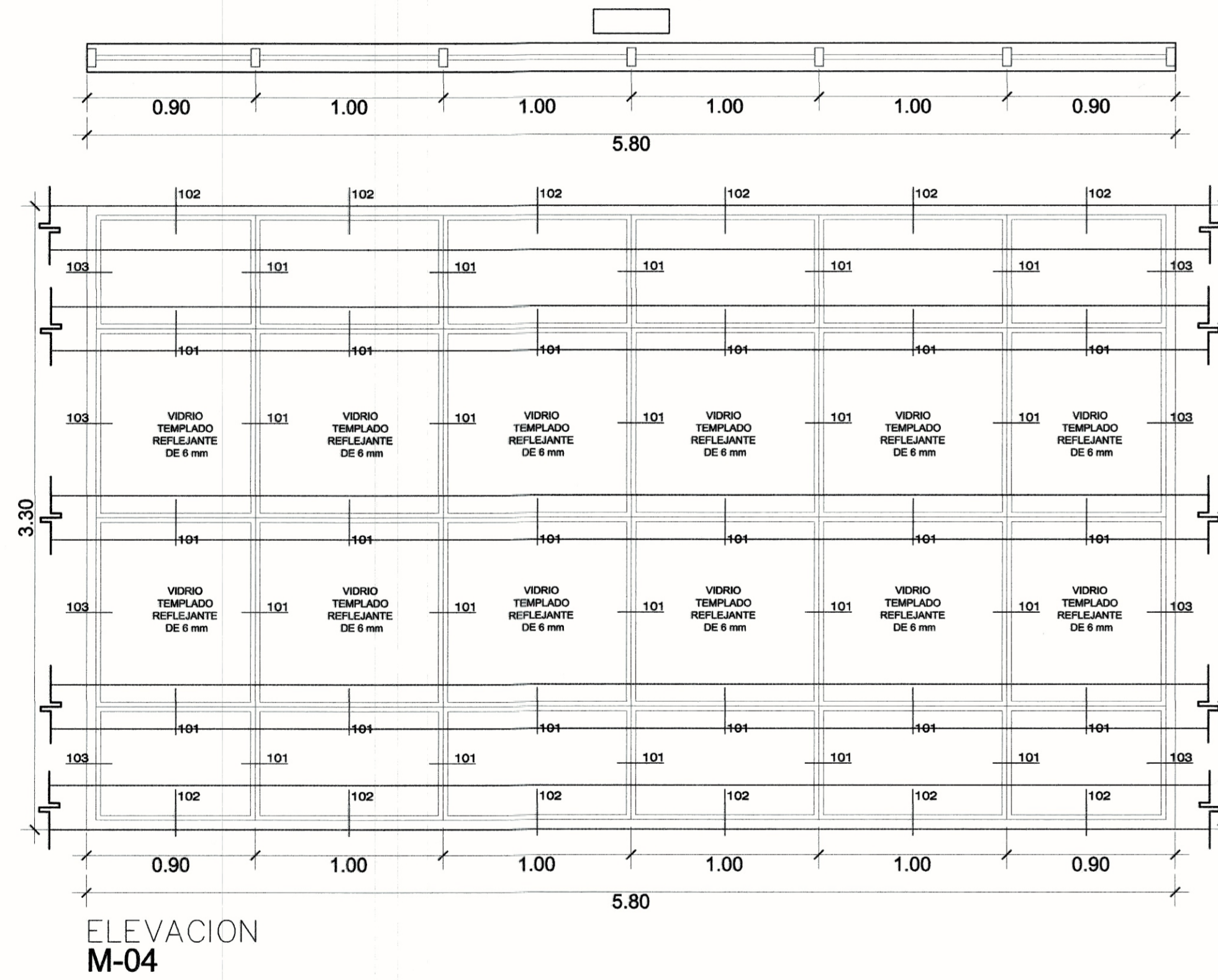
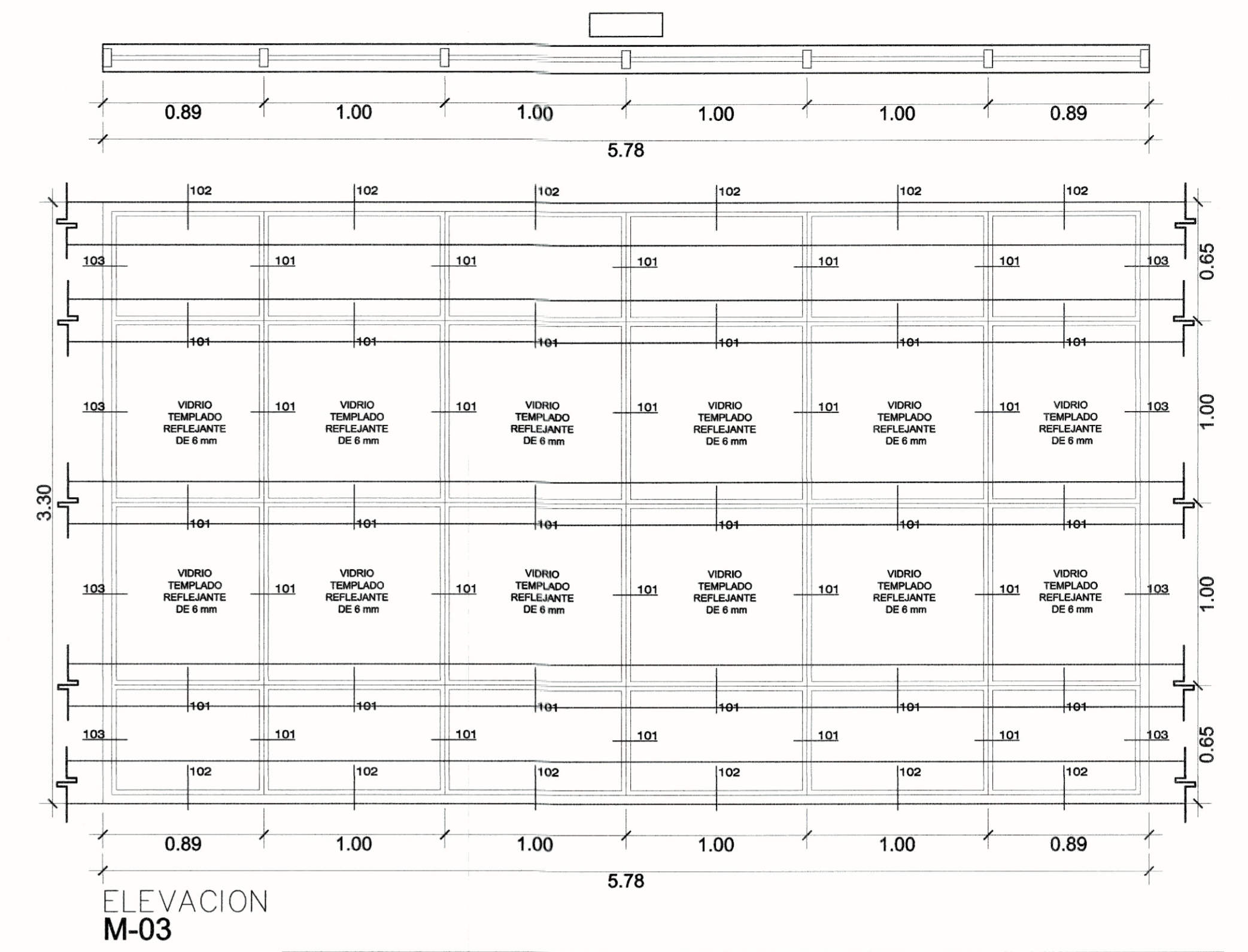
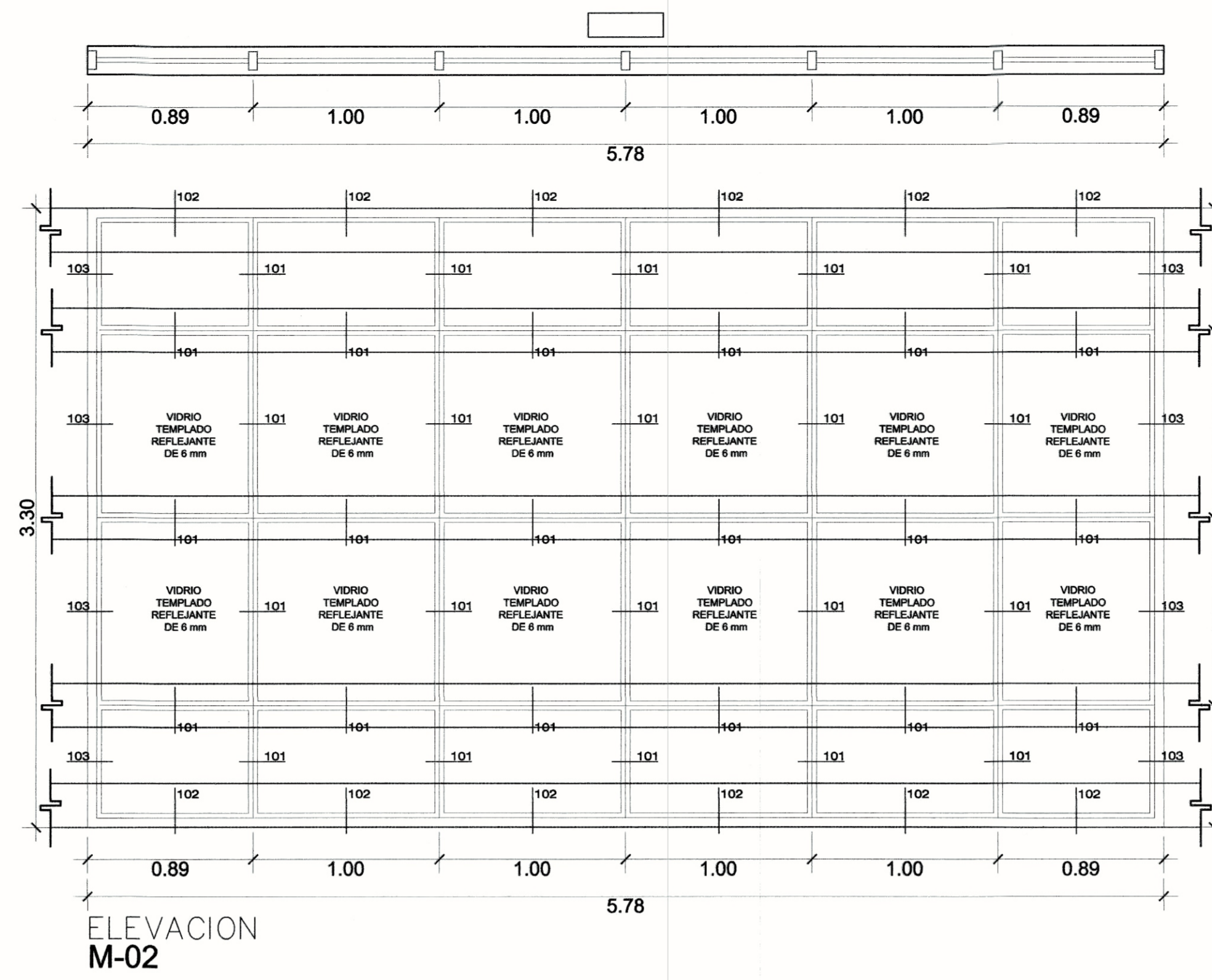
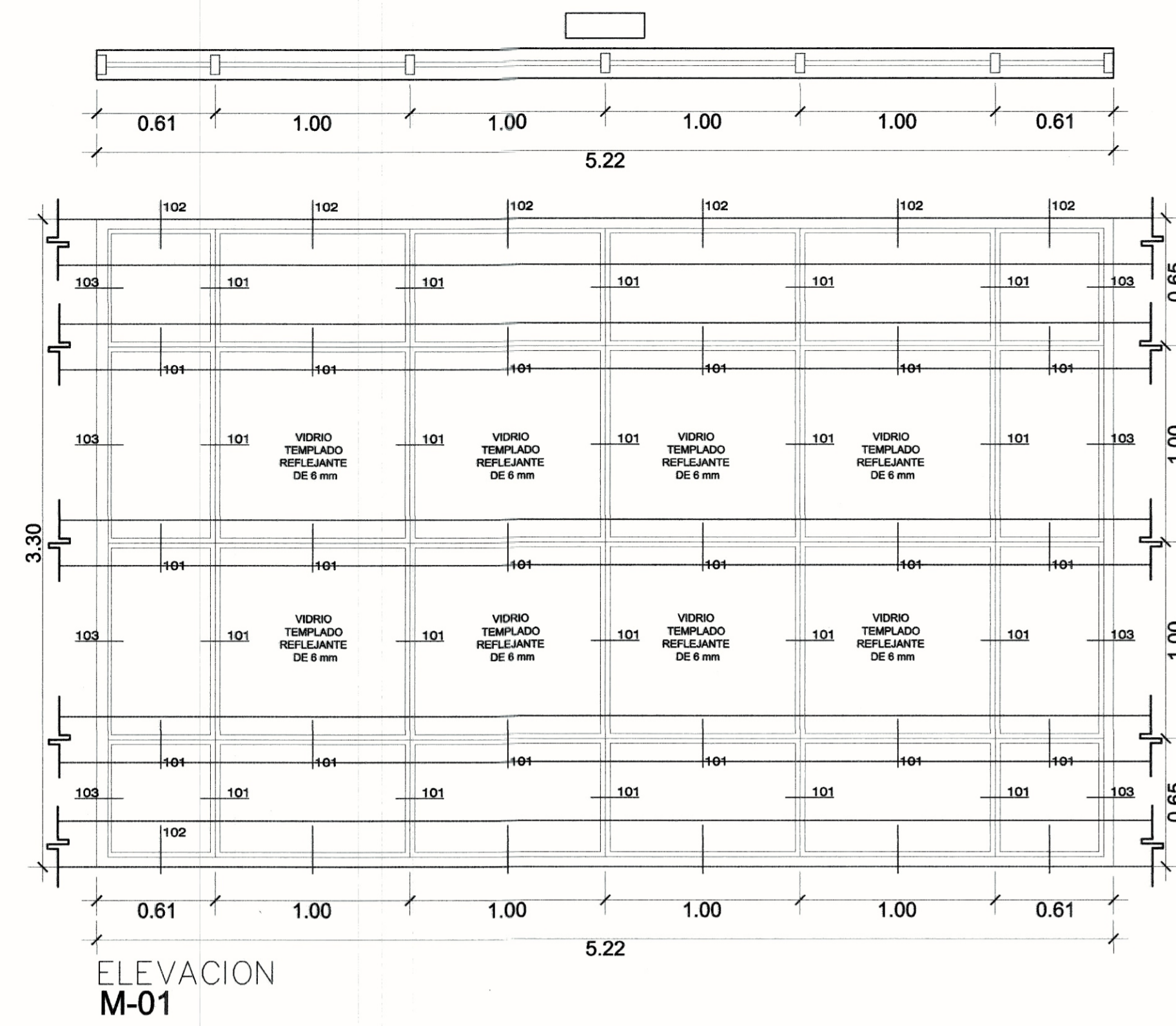
CUADRO DE VANOS					
MAMPARAS					
CODIGO	CANTIDAD	MAGNITUDES			OBSERVACIONES
		ANCHO	ALTO	ALFEIZ.	
M-01	01	5.375	2.10	0.90	Vidrio templado reflejante 6 mm.
M-02	01	5.575	2.10	0.90	Vidrio templado reflejante 6 mm.
M-03	01	5.65	2.10	0.90	Vidrio templado reflejante 6 mm.
M-04	01	2.625	2.10	0.90	Vidrio templado reflejante 6 mm.

PUERTA-MAMPARAS					
CODIGO	CANTIDAD	MAGNITUDES			OBSERVACIONES
		ANCHO	ALTO	ALFEIZ.	
PM-01	01	2.50	2.50	-----	Vidrio templado 6 mm.
PM-02	01	2.92	2.50	-----	Vidrio templado 6 mm.
PM-03	02	2.795	2.50	-----	Vidrio templado 6 mm.
PM-04	02	2.83	2.50	-----	Vidrio templado 6 mm.
PM-05	01	2.69	2.50	-----	Vidrio templado 6 mm.

VENTANAS					
CODIGO	CANTIDAD	MAGNITUDES			OBSERVACIONES
		ANCHO	ALTO	ALFEIZ.	
V-01	01	5.375	0.80	0.00	Vidrio templado reflejante 6 mm.
V-02	01	5.575	0.80	0.00	Vidrio templado reflejante 6 mm.
V-03	01	5.65	0.80	0.00	Vidrio templado reflejante 6 mm.
V-04	01	2.625	0.80	0.00	Vidrio templado reflejante 6 mm.
V-05	01	2.675	0.80	1.60	Vidrio templado reflejante 6 mm.
V-06	01	3.925	0.80	1.60	Vidrio templado reflejante 6 mm.
VA-01	01	2.675	0.70	1.60	Vidrio templado reflejante 6 mm.
VA-02	01	3.925	0.70	1.60	Vidrio templado reflejante 6 mm.
VA-03	02	1.50	0.40	2.10	Vidrio templado 6 mm.
VA-04	04	1.275	0.40	2.10	Vidrio templado 6 mm.



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R.C. 12.125



CUADRO DE VANOS

MAMPARAS

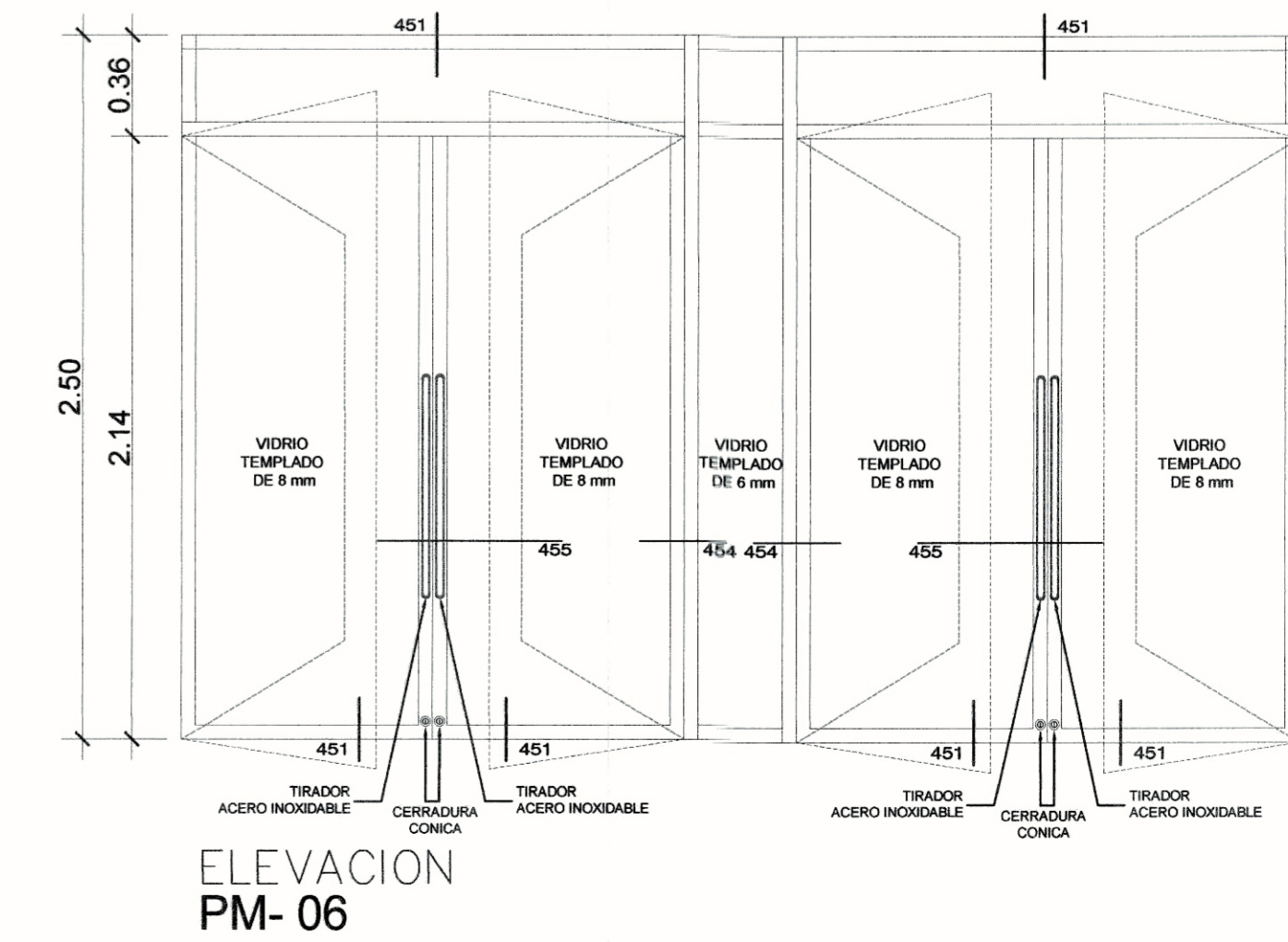
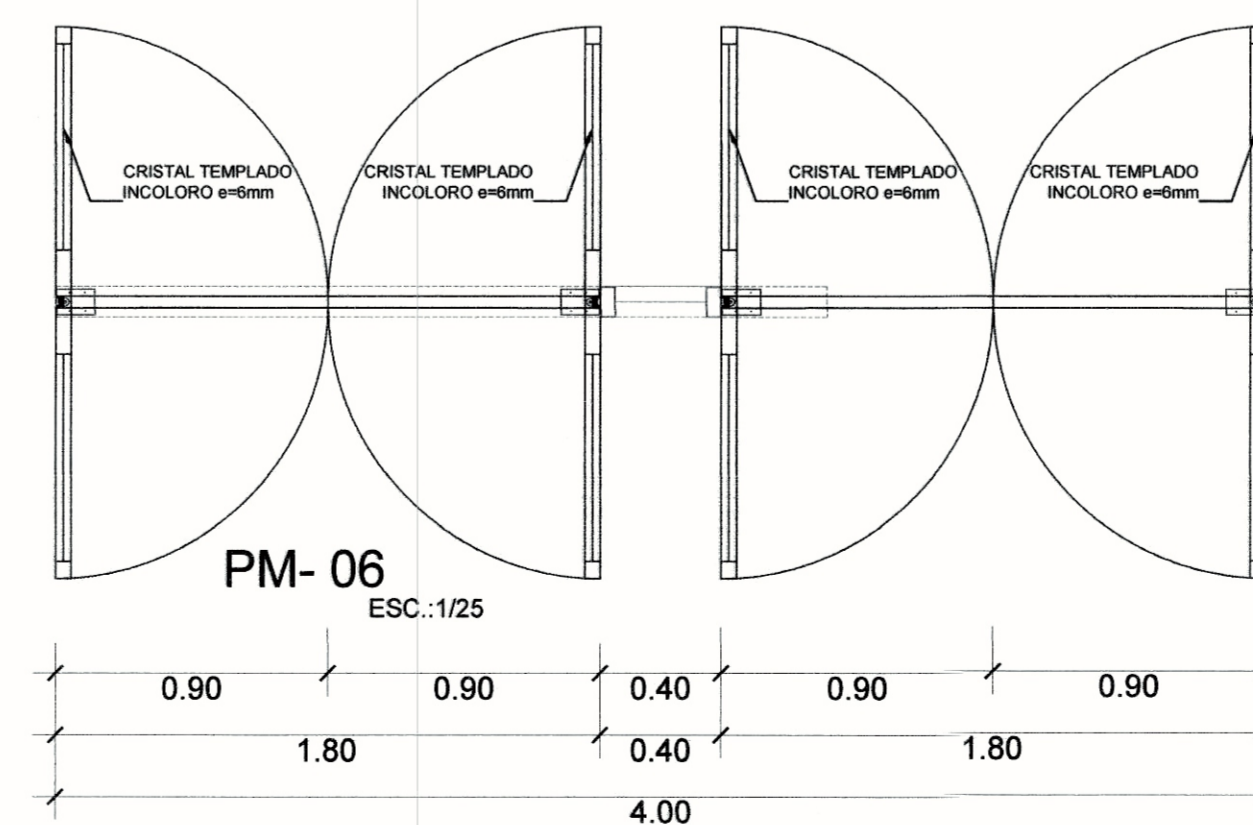
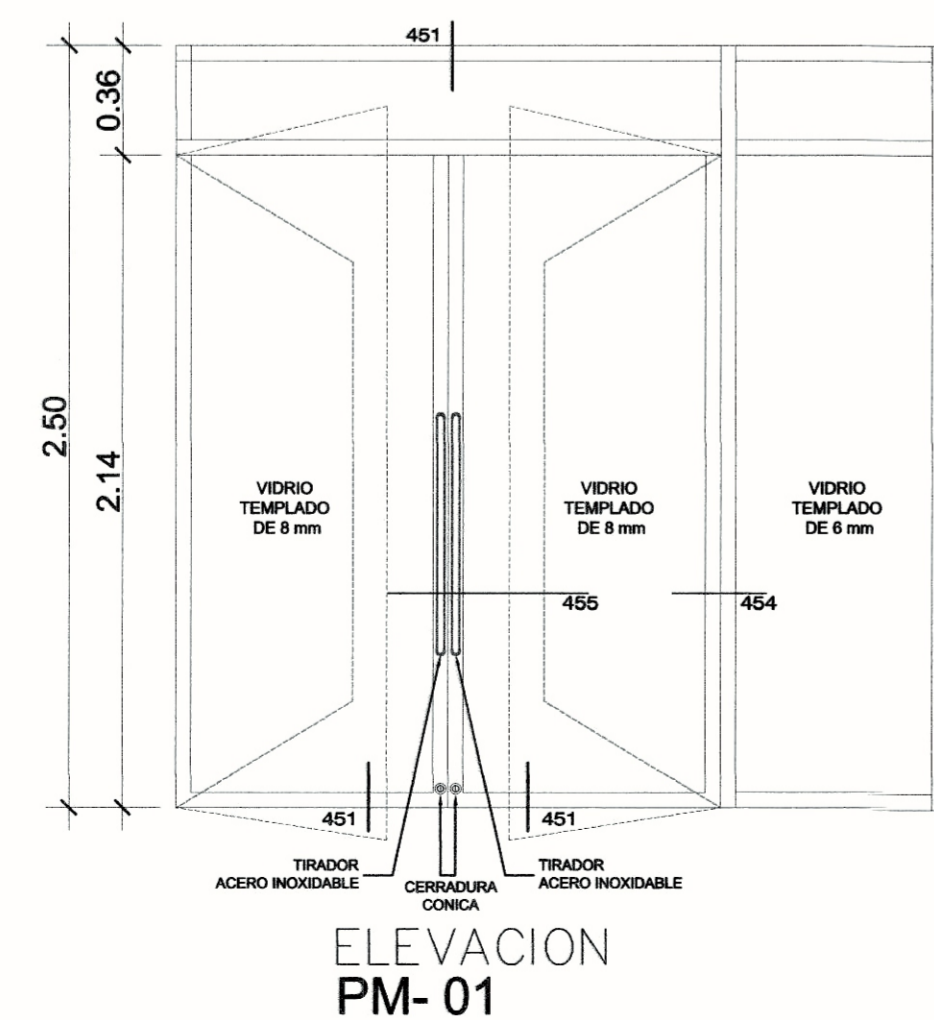
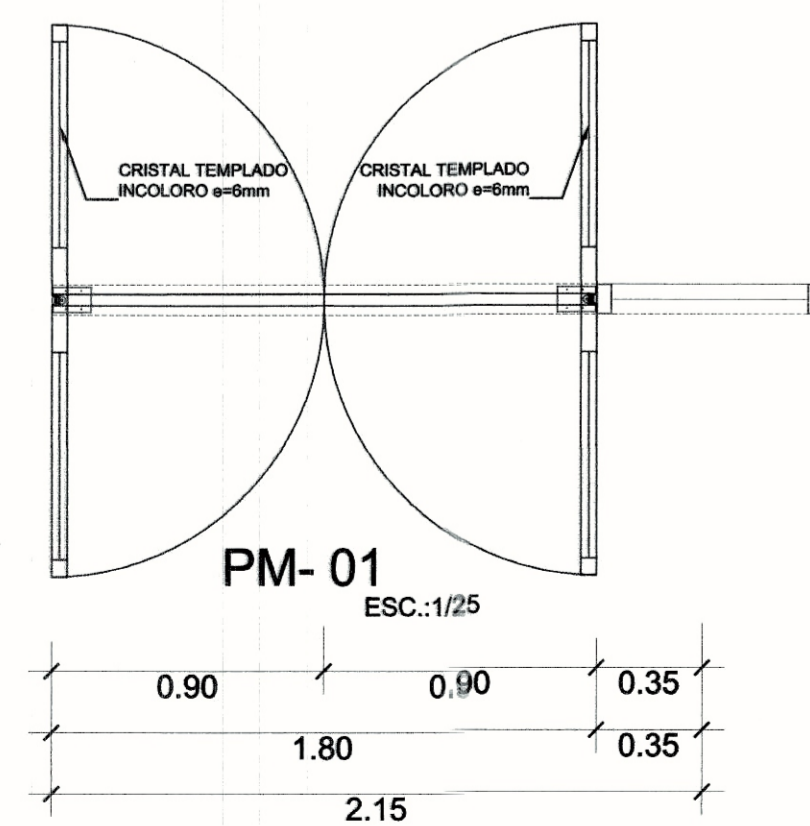
CODIGO	CANTIDAD	MAGNITUDES			OBSERVACIONES
		ANCHO	ALTO	ALFEIZ.	
M-01	01	5.215	3.30	1.10	Vidrio templado reflejante 6 mm.
M-02	03	5.78	3.30	1.10	Vidrio templado reflejante 6 mm.
M-03	01	5.795	3.30	1.10	Vidrio templado reflejante 6 mm.
M-04	01	5.845	3.30	1.10	Vidrio templado reflejante 6 mm.
M-05	01	2.805	3.30	1.10	Vidrio templado reflejante 6 mm.

PUERTA-MAMPARAS

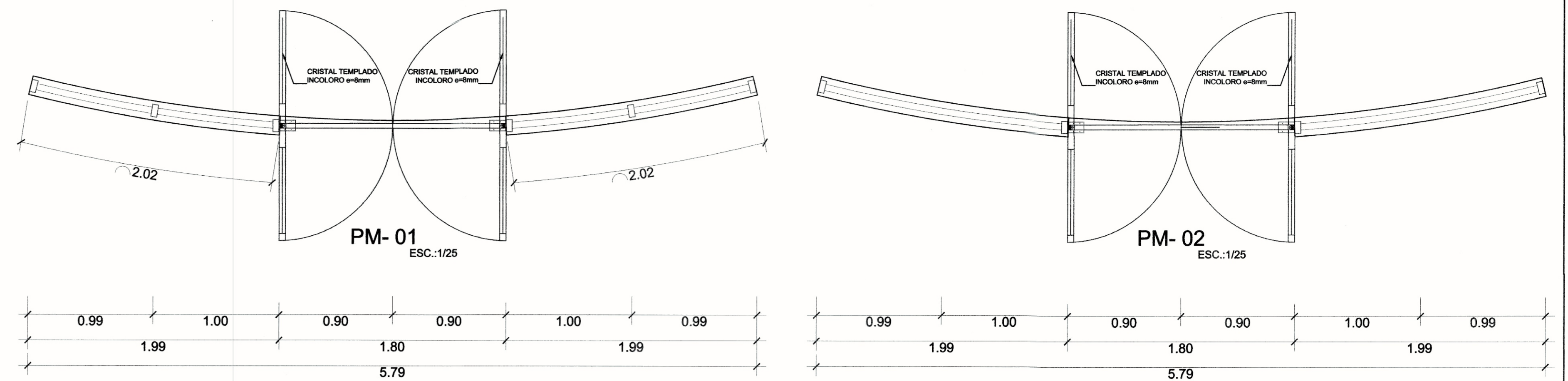
CODIGO	CANTIDAD	MAGNITUDES			OBSERVACIONES
		ANCHO	ALTO	ALFEIZ.	
PM-01	01	2.55	2.50	-----	Vidrio templado 6 mm.
PM-02	01	2.545	2.50	-----	Vidrio templado 6 mm.
PM-03	07	2.83	2.50	-----	Vidrio templado 6 mm.
PM-04	01	2.667	2.50	-----	Vidrio templado 6 mm.
PM-05	01	3.025	2.50	-----	Vidrio templado 6 mm.
PM-06	02	4.00	2.50	-----	Vidrio templado 6 mm.
PM-07	01	2.895	2.50	-----	Vidrio templado 6 mm.
PM-08	01	2.805	2.50	-----	Vidrio templado 6 mm.
PM-09	01	2.87	2.50	-----	Vidrio templado 6 mm.

VENTANAS

CODIGO	CANTIDAD	MAGNITUDES			OBSERVACIONES
		ANCHO	ALTO	ALFEIZ.	
V-01	01	2.84	1.70	2.70	Vidrio templado reflejante 6 mm.



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Reg. No. 13425



The image displays two technical drawings of elevator doors, labeled PM-01 and PM-02. Each drawing includes a front elevation and a side elevation.

Front Elevation (Common to both):

- Overall height: 2.50
- Overall width: 2.14
- Top panel height: 0.36
- Door panels: Two main panels, each labeled "VIDRIO TEMPLADO DE 6 mm" (6 mm tempered glass).
- Central mechanism: Labeled "455".
- Bottom panel: Labeled "451".
- Door frame: Labeled "451".
- Door handle: Labeled "451".
- Door lock: Labeled "451".
- Door material: Labeled "TRIDOR ACERO INOXIDABLE" (Inoxidable stainless steel).

Side Elevation (Common to both):

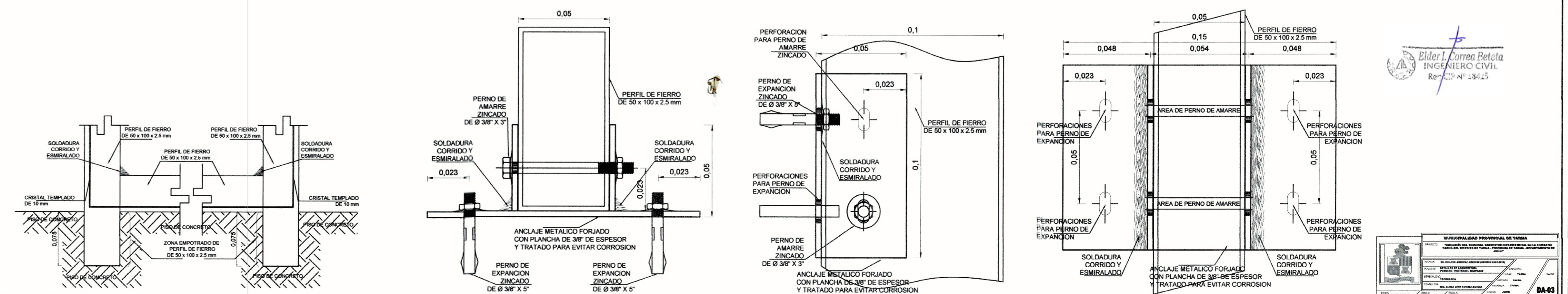
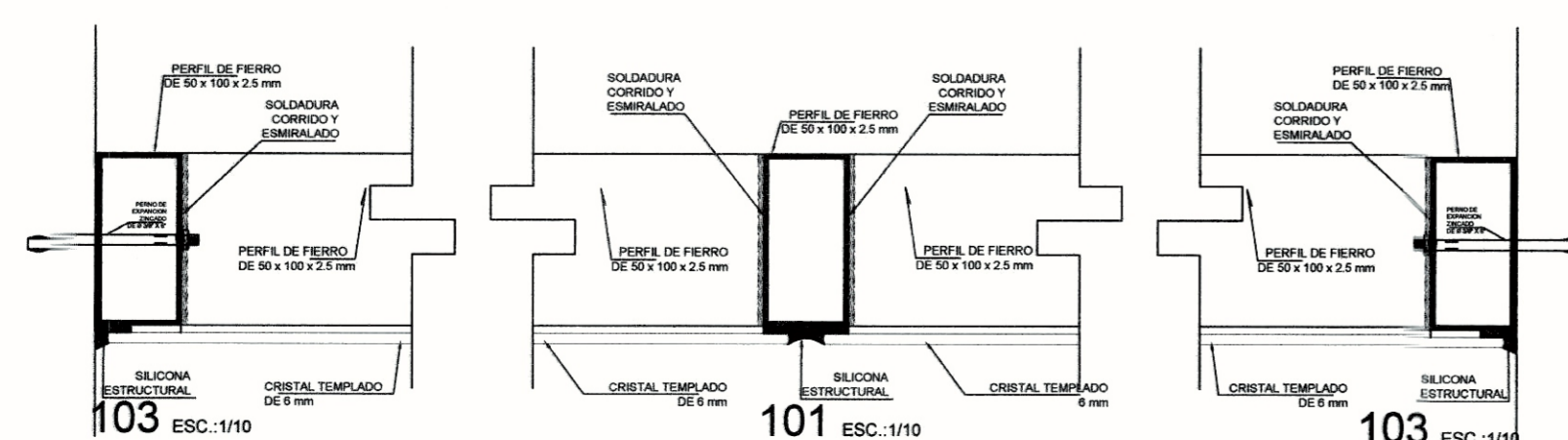
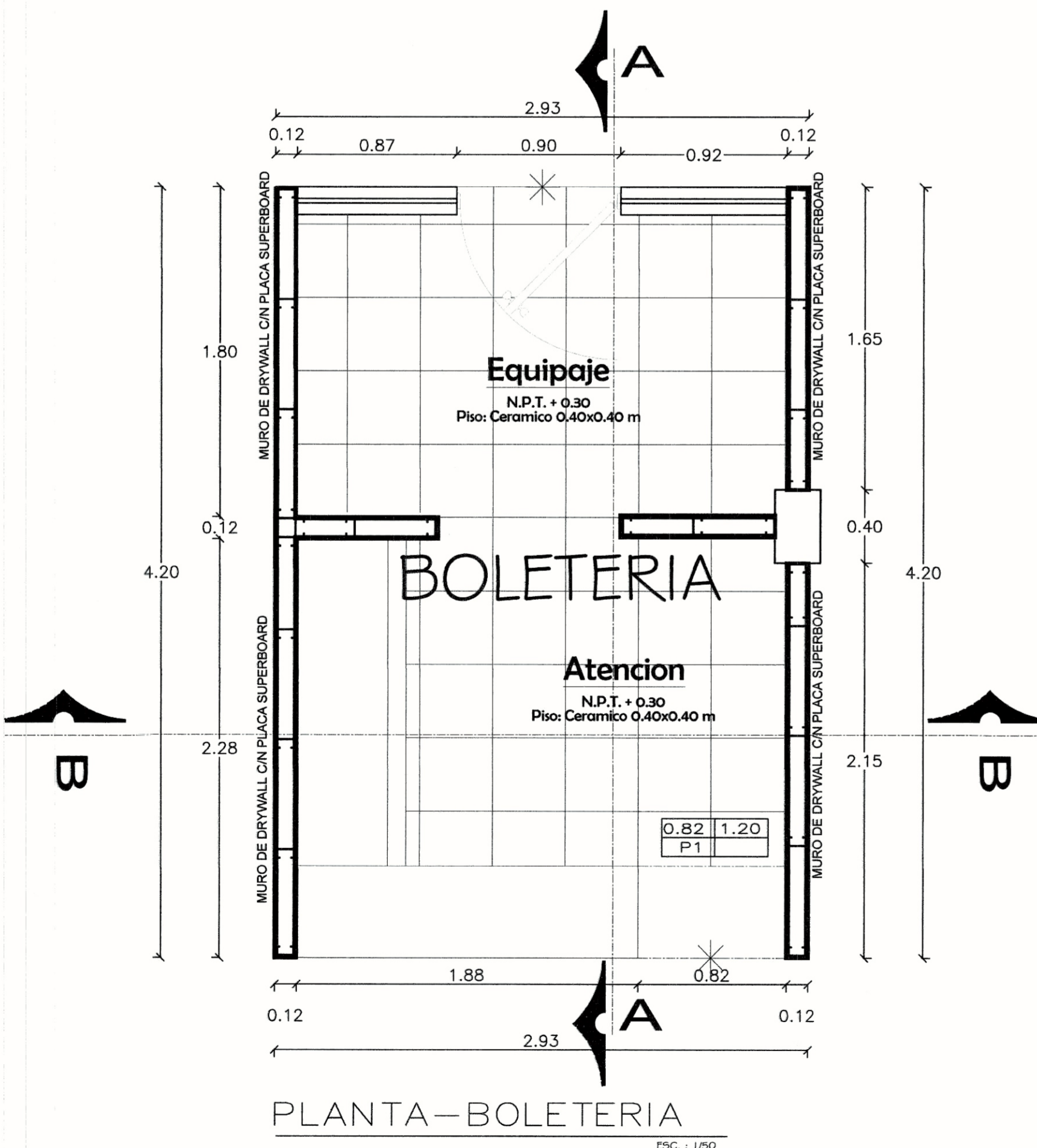
- Overall height: 2.50
- Overall width: 2.14
- Top panel height: 0.36
- Door panels: Two main panels, each labeled "VIDRIO TEMPLADO DE 6 mm" (6 mm tempered glass).
- Central mechanism: Labeled "455".
- Bottom panel: Labeled "451".
- Door frame: Labeled "451".
- Door handle: Labeled "451".
- Door lock: Labeled "451".
- Door material: Labeled "TRIDOR ACERO INOXIDABLE" (Inoxidable stainless steel).

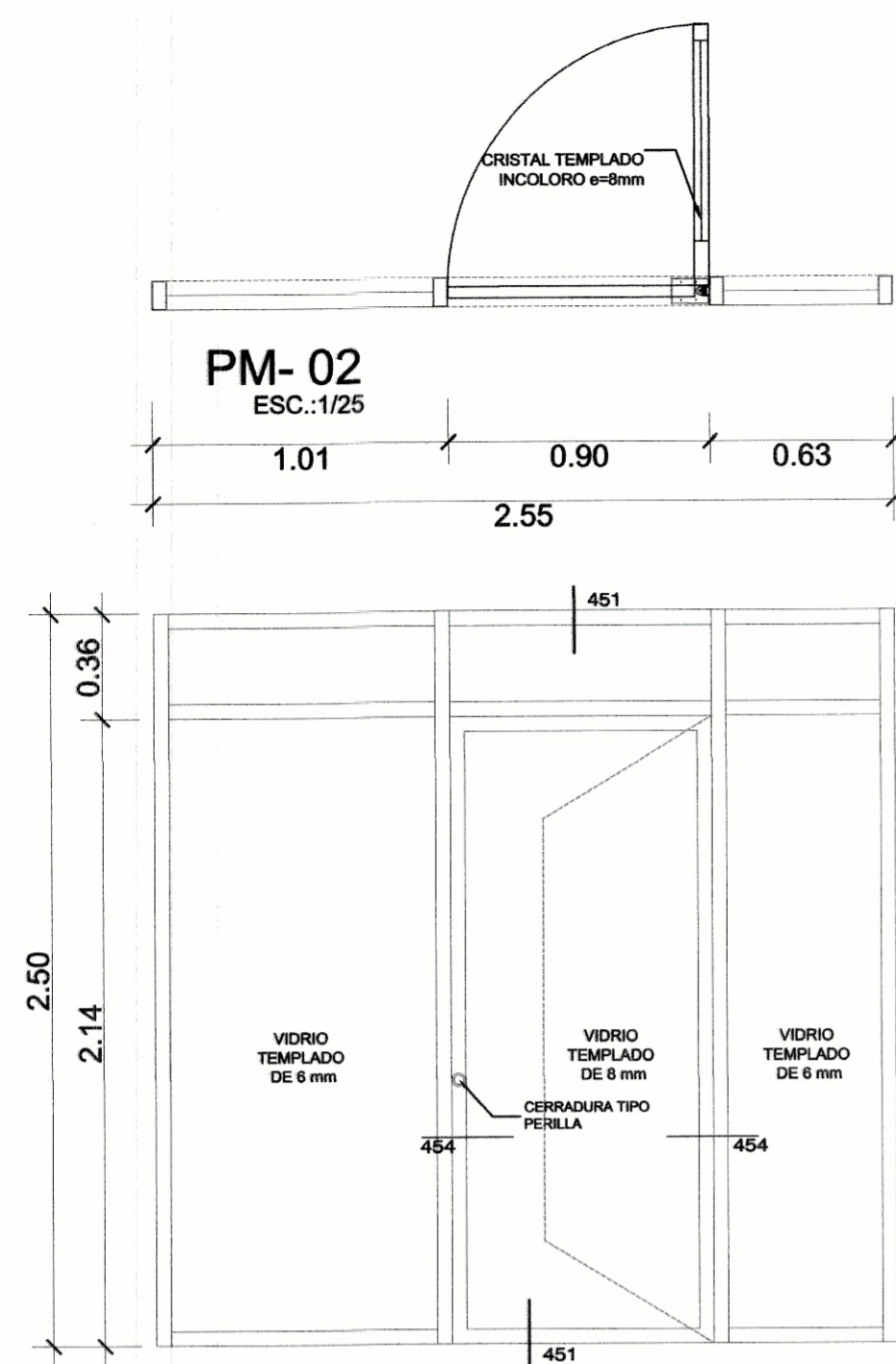
Labels:

- ELEVACION PM-01**
- ELEVACION PM-02**

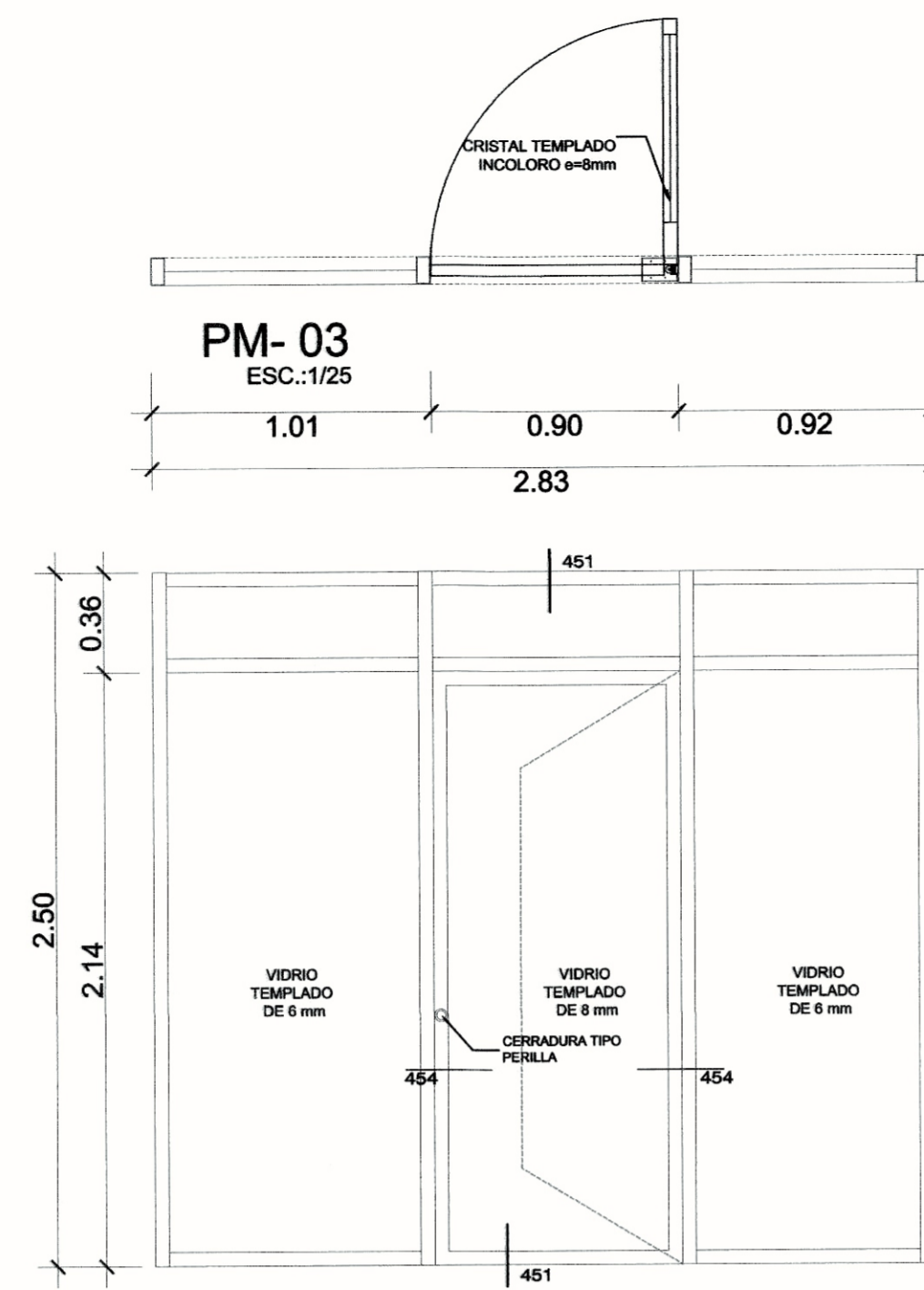
The image displays three architectural drawings of a reception desk, labeled 'CORTE B-B', 'CORTE A-A', and 'ELEVACION'. Each drawing includes dimensions and a scale of 1/50.

- CORTE B-B:** A cross-section view showing the desk's profile. Dimensions include a total width of 2.93 (split into 0.12, 2.70, and 0.12) and a height of 2.50. A person is shown standing behind the desk for scale.
- CORTE A-A:** A cross-section view showing the desk's side profile. Dimensions include a total width of 4.20 (split into 4.05 and 0.15) and a height of 2.50. A person is shown standing behind the desk for scale.
- ELEVACION:** An elevation view showing the desk's front facade. Dimensions include a total width of 2.93 (split into 0.12, 2.70, and 0.12), a height of 2.50, and a counter height of 1.20. Two people are shown behind the counter, and a curved line indicates a door or partition on the right side.

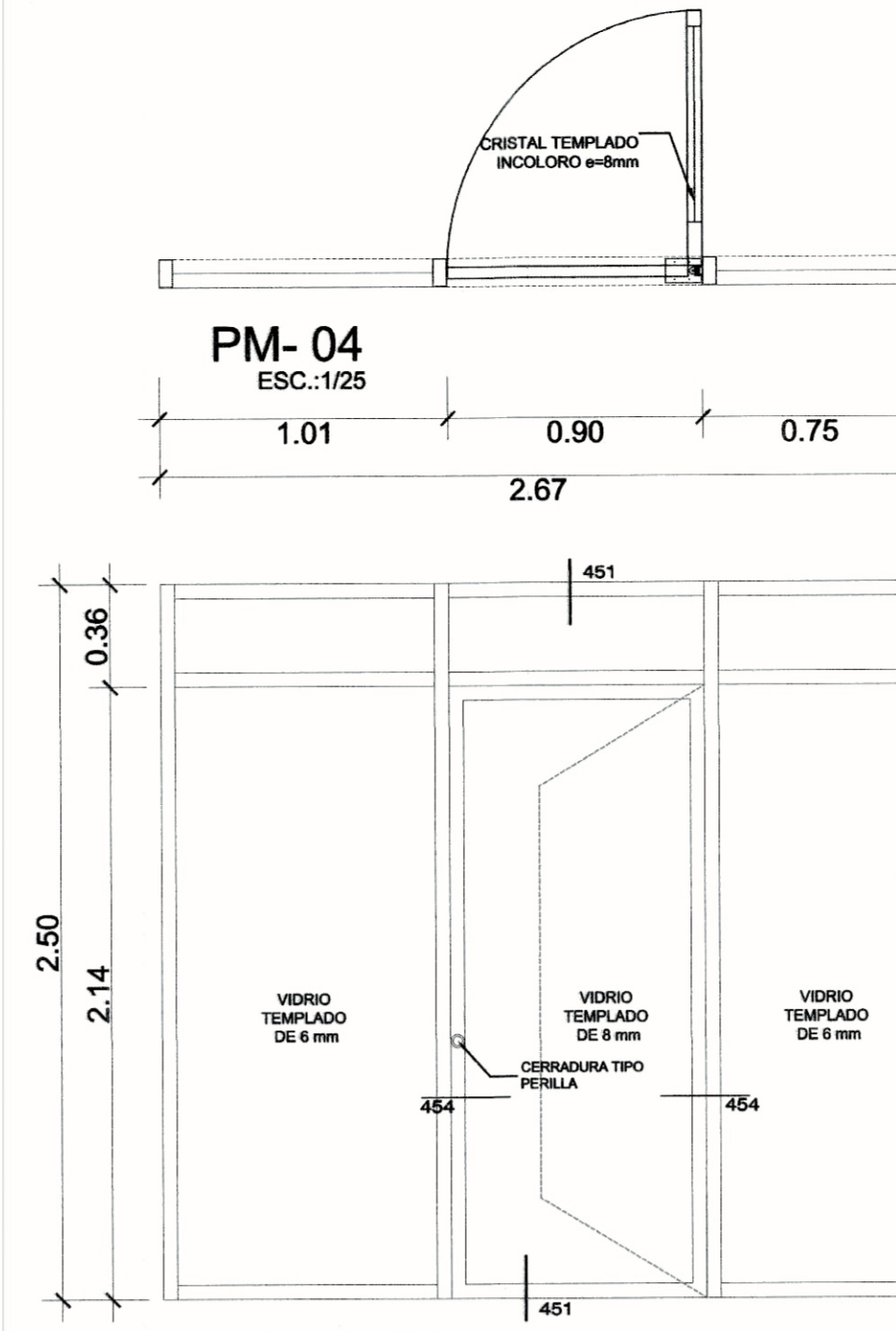




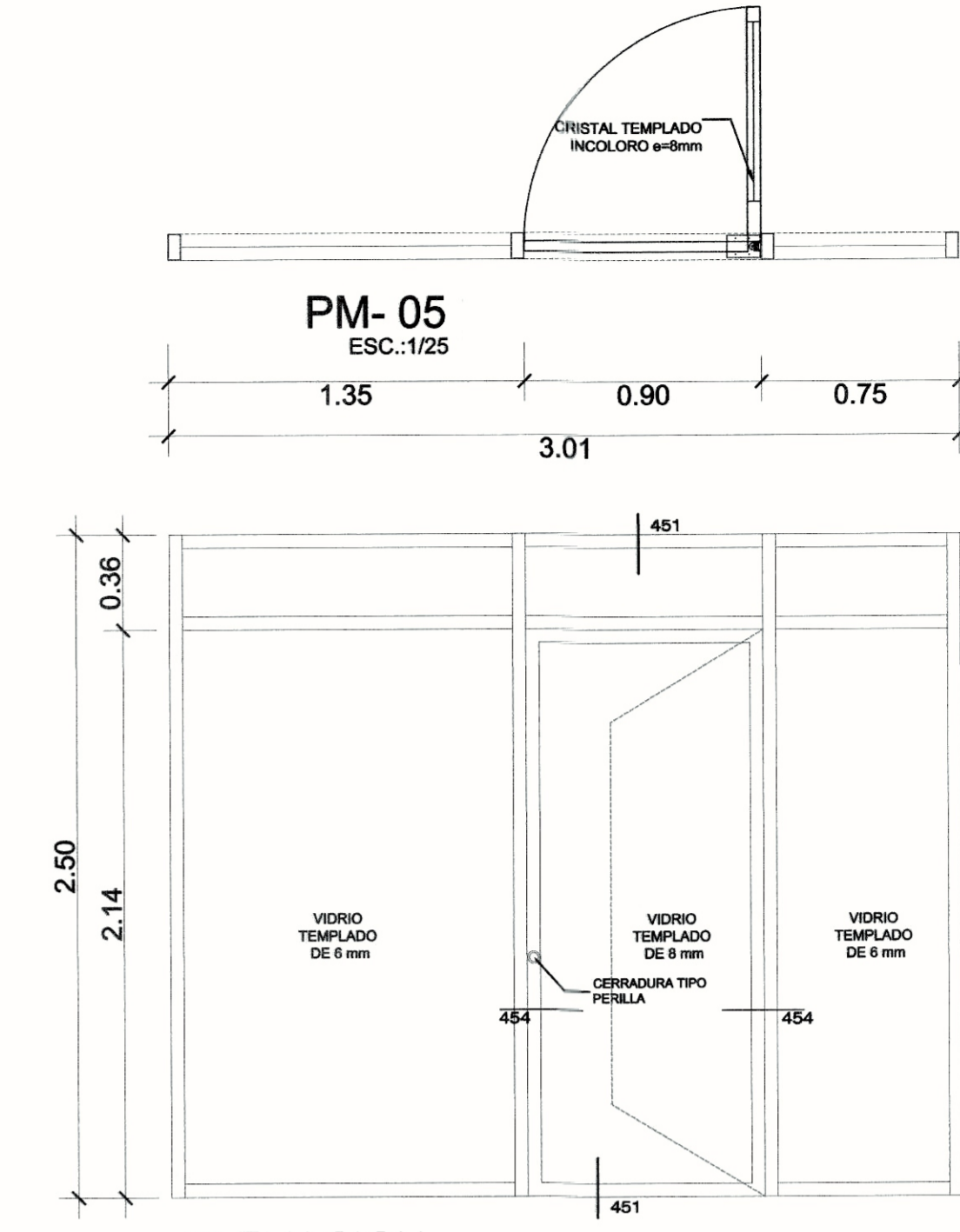
ELEVACION
PM- 02



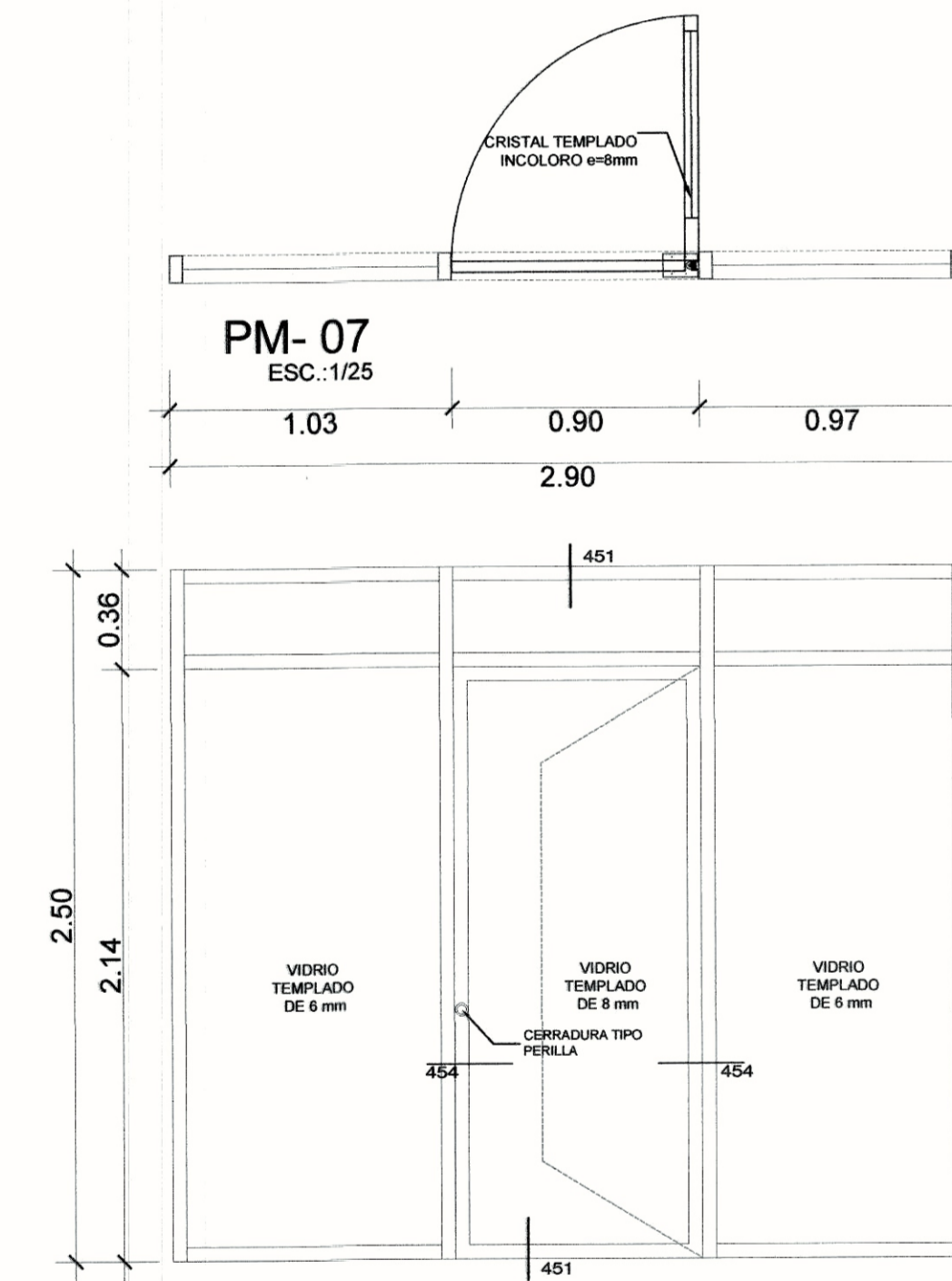
ELEVACION
PM- 03



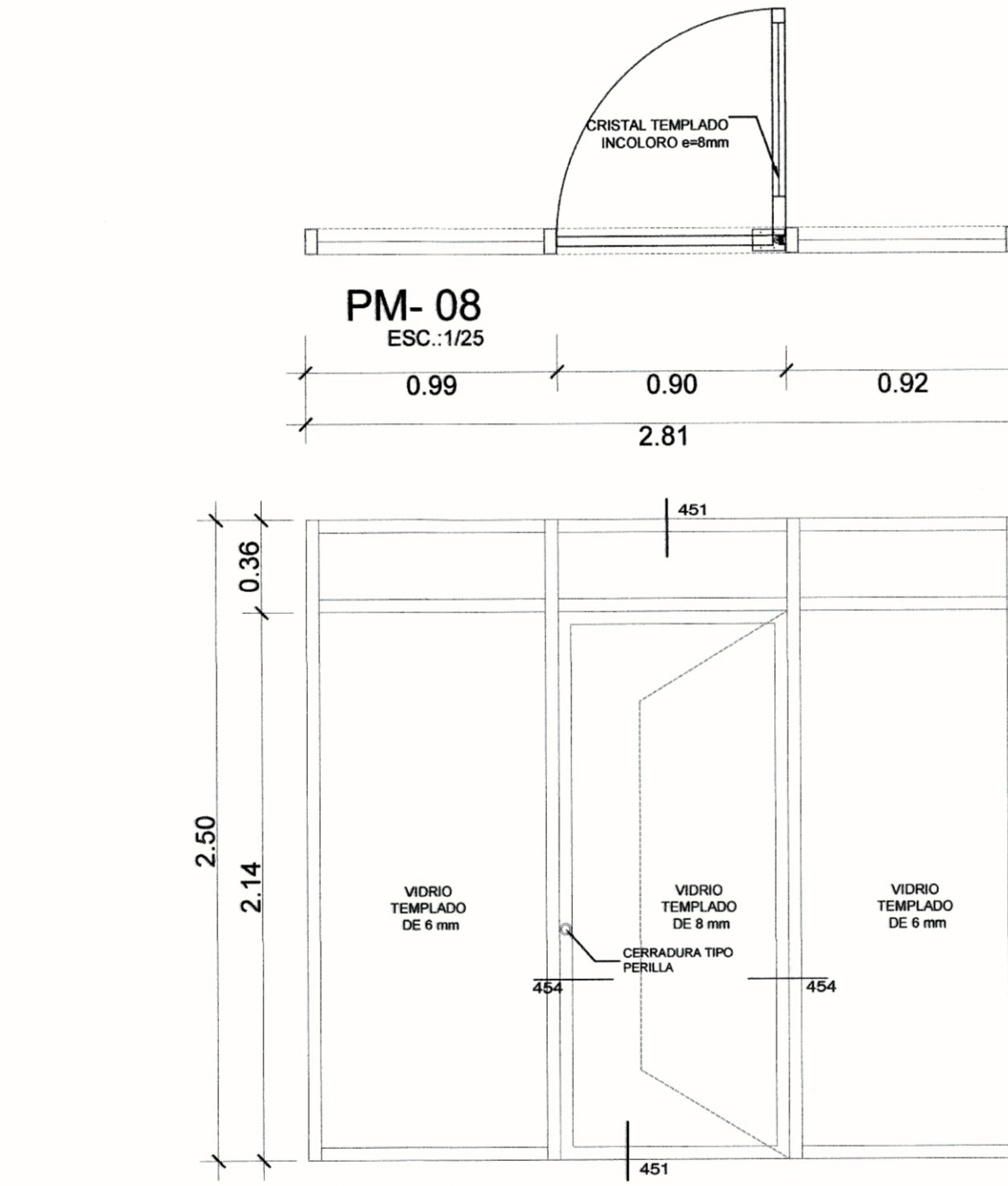
ELEVACION
PM- 04



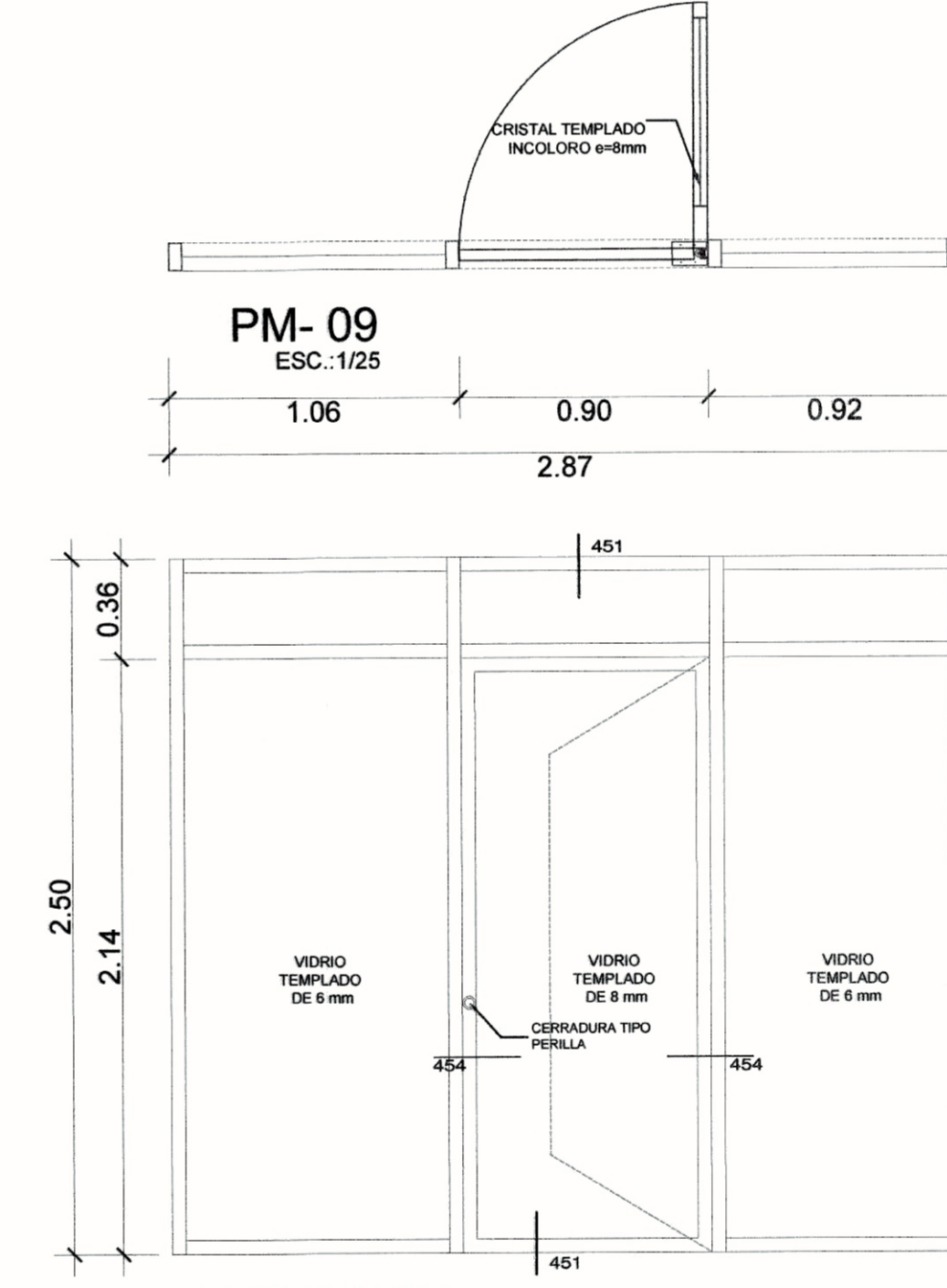
ELEVACION
PM- 05



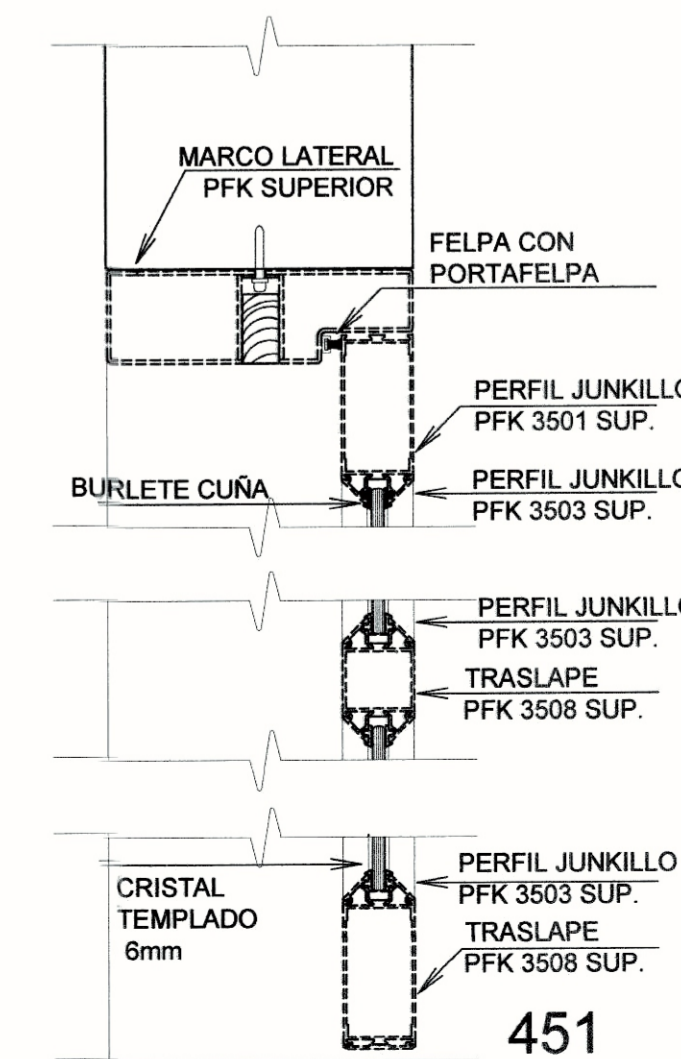
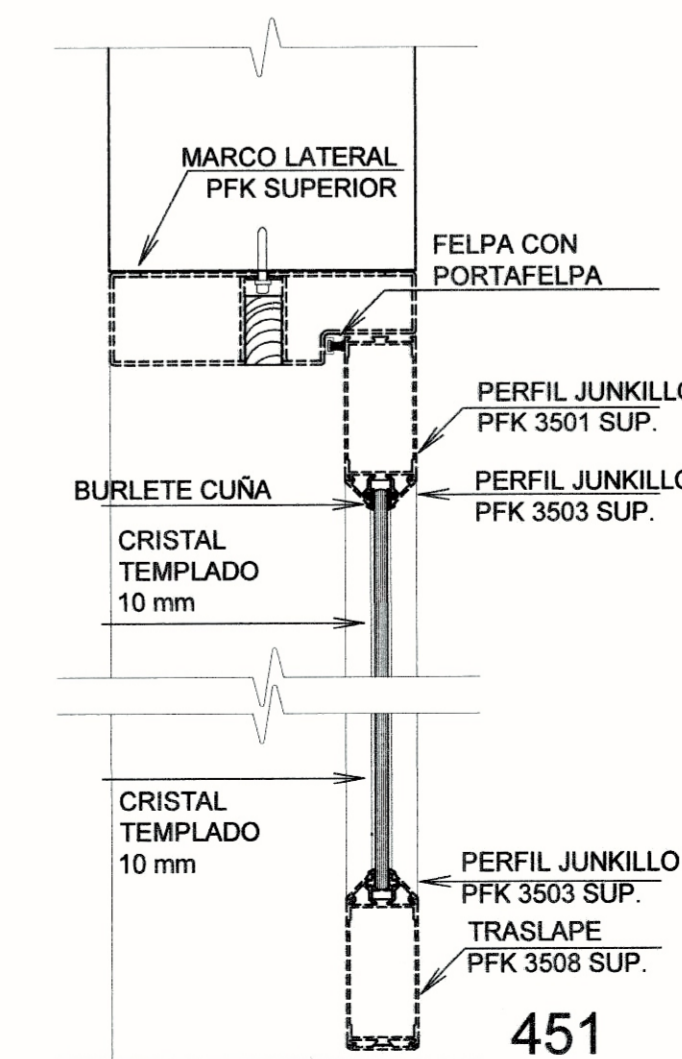
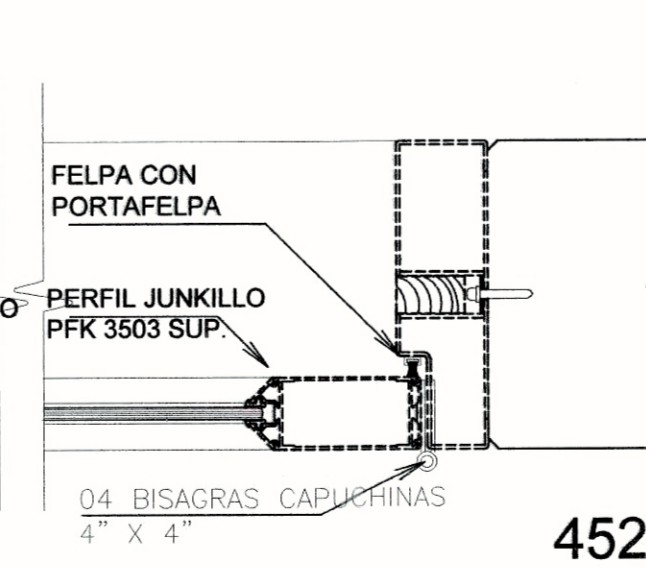
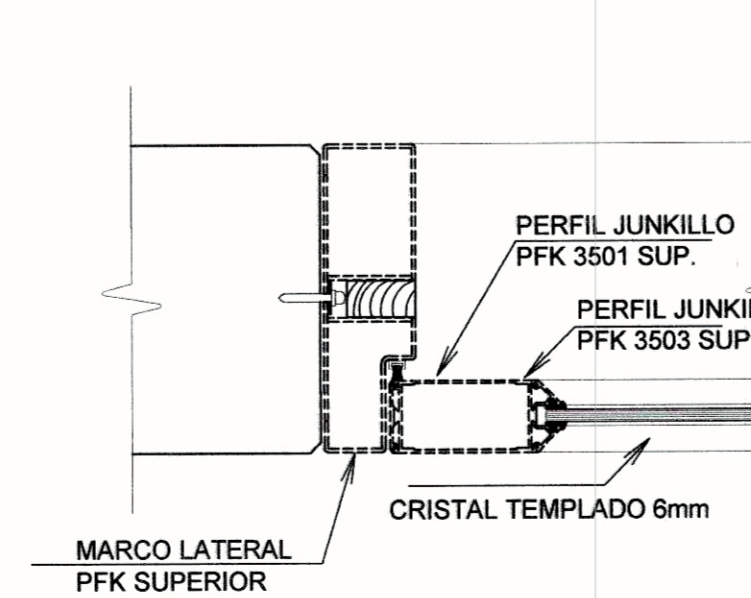
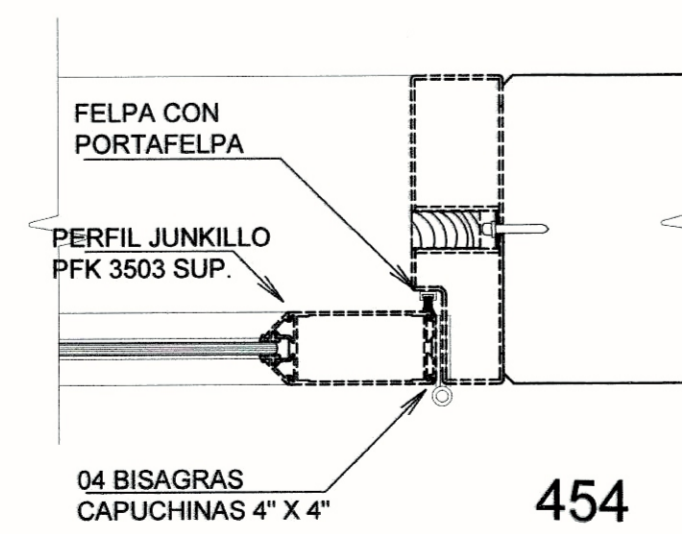
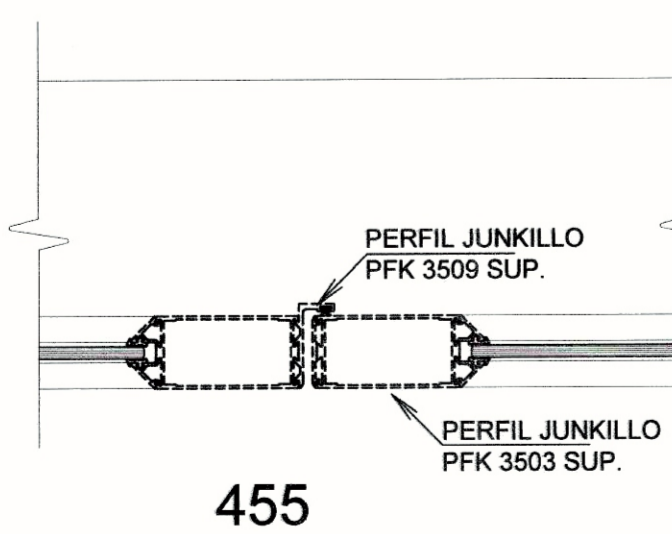
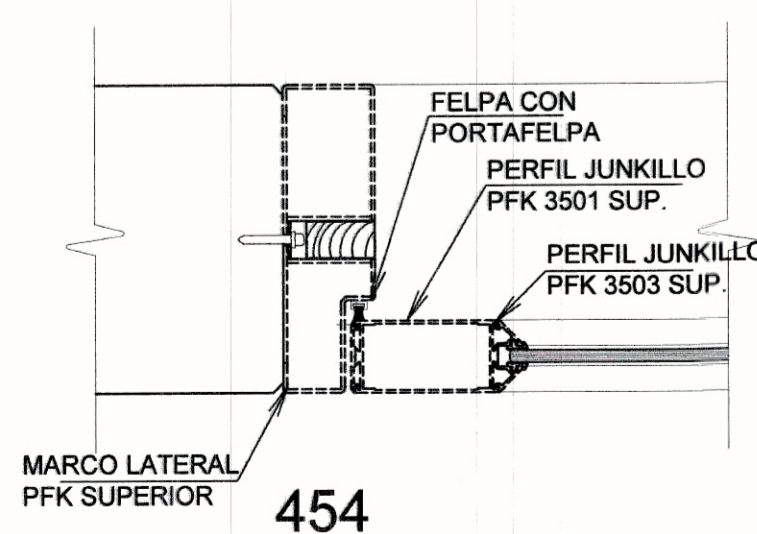
ELEVACION
PM- 07



ELEVACION
PM- 08



ELEVACION
PM- 09



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Reg. C.O. N° 13413