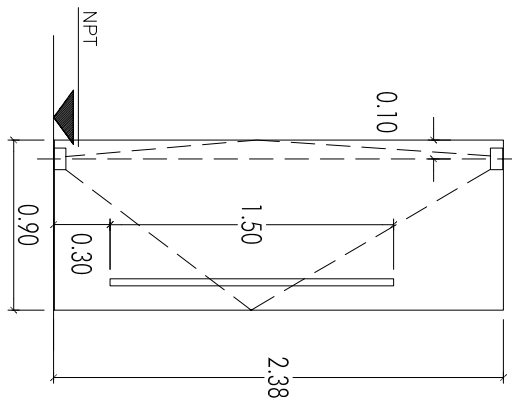


PE1		PUERTA TEMPERADA
		
Cantidad: 1	Izquierda: 1	Derecha: -
Observaciones: EXISTENTE a reubicar en SR 8 personas		

P1	PUERTA
	TEMPLADA

Technical drawing of a door assembly. The drawing shows a side elevation of a door with a triangular transom window. The door has a height of 2.40 and a width of 0.90. The transom window has a height of 0.30 and a width of 1.50. The door is shown in a closed position, with a handle on the right side. The drawing is labeled with dimensions and a scale of 1/20.

Hoja: Vidrio templado de 10 mm.

Marco: No

Herrajes: Manijon de acero platil

Cantidad: 2 Izquierda: 1 Derecha: 1

Observaciones:

P2	PUERTA
	TEMPLADA

Technical drawing of a door template (P2) showing dimensions and components. The drawing includes a side view of the door with a handle and a top view of the door frame. Dimensions are given in millimeters (mm).

Dimensions:

- Overall height: 2.60
- Overall width: 0.90
- Handle height: 0.15
- Handle width: 0.04
- Handle offset: 0.30
- Door frame width: 1.50
- Door frame height: 0.10

Components:

- Manija (Handle)
- Marco (Frame)
- Herrajes (Hardware)

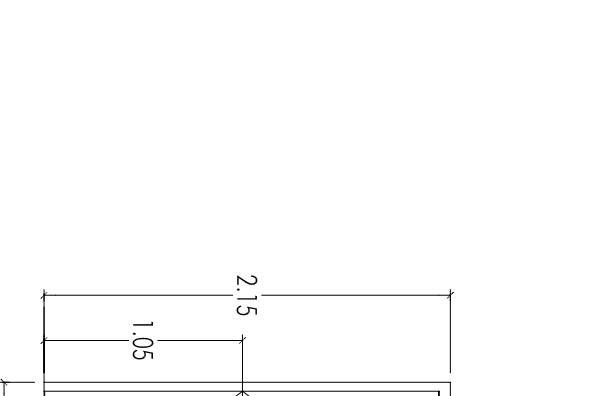
Observaciones:

Hoja: Vidrio templado de 10 mm.

Marco: No

Herrajes: Manijón de acero plati

Cantidad: 2 Izquierda: 1 Derecha: 1

P3	PUERTA INTERIOR
 Hojá: 1. Placa de madera total 45 mm. Interior nido de abeja tipo Chandra 35 mm de espesor. Terminación: pintura latex satinado Herrajes: Contramarco; Madera semínuda (pintura latex satinada) Marco: Doble balancín y bocallaves similares a los existentes Cerradura Acorya Económica Doble palanca-4 segundos-Frente corto Niquelado Cantidad: 2 Izquierda: - Derecha: 2 Observaciones:	

U1	TABIQUE
	UGLASS

U2	TABIQUE
	UGLASS

U3	TABIQUE
	UGLASS

DETALLE TABIQUE UGLASS

PLANTA

solderador

pieza uglass

sofiera aluminio natural

pieza uglass

Vista

0.06

2.11

0.78

2.40

perfi aluminio natural

perfi aluminio natural

1 2 3 4 5 6 7 8
9 10 11 12 13 14 15 16

planta

Ubicación: Sales Reuniones 4 personas (2) Coffee (1)

Technical drawing of a window assembly showing a side view and a top view.

Side View (Left):

- Height: 2,40
- Width: 0,04
- Labels: "perfil aluminio natural" (pointing to the bars), "0,04"

Top View (Right):

- Width: 2,63
- Height: 0,04
- Labels: "perfil aluminio natural" (pointing to the bars), "0,04"

Bar Numbering (Top View):

The bars are numbered 1 through 20, arranged in two rows of 10:

- Row 1: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10
- Row 2: 11, 12, 13, 14, 15, 16, 17, 18, 19, 20

Technical drawing of a rectangular table. The drawing shows a top view and a side view. The top view is a rectangle with a width of 0.60 and a length of 2.00. The side view shows the table's profile with a height of 0.60. A list of parts is provided on the right side of the drawing, numbered 1 through 24. The parts are: 1 (2), 2 (3), 3 (4), 4 (5), 5 (6), 6 (7), 7 (8), 8 (9), 9 (10), 10 (11), 11 (12), 12 (13), 13 (14), 14 (15), 15 (16), 16 (17), 17 (18), 18 (19), 19 (20), 20 (21), 21 (22), 22 (23), 23 (24), and 24 (25). The parts are labeled as 'perfil aluminio natural'.

0.60

2.00

perfil aluminio natural

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24

[illegible]

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