

Technical drawing of a wall section showing dimensions and materials. The drawing includes a cross-section of a wall with a base and a top. The base is labeled "±0.00 NPT" and the top is labeled "NFL ±2.90". The wall is composed of several layers: a base layer, a middle layer, and a top layer. The middle layer is labeled "CIELORRASO SUSPENDIDO DE PLACA DE ROCA DE YESO VER CR-00" and "BUÑA DE ACERO INOXIDABLE ESP:10mm". The top layer is labeled "REVESTIMIENTO COVERGLASS ESP:5mm MONTADO SOBRE PLACA CEMENTICIA ESP:9mm". The base layer is labeled "ZOCALO DE ACERO INOXIDABLE H:10cm". Dimensions are provided for the wall thickness (2.45), the base layer thickness (1.10), and the middle layer thickness (2.34). The wall is divided into sections with widths of .26, .80, .80, .80, .25, 1.23, and .72. The total width of the wall is 2.91. The drawing also shows a section of the wall with a width of 1/2 and a height of .40.

Technical drawing of a building facade section showing a glass elevator shaft. The drawing includes dimensions for height and width, and labels for various components.

Dimensions:

- Overall height: 2.45
- Height from NCR +2.45 to top of shaft: 2.34
- Height from ±0.00 NPT to top of shaft: 2.34
- Height from ±0.00 NPT to bottom of shaft: 1.0
- Width of shaft: 1.20
- Width of door frame: 1.00
- Width of door panel: .86
- Width of door frame: .55
- Width of door panel: .17

Labels and Components:

- NFL +2.90
- NCR +2.45
- FRENTE ASCENSOR DE ACERO INOXIDABLE EXISTENTE REVESTIDO EN GIGANTOGRAFIA EN VINILO PROVISTO POR "LA EUROPEA"
- PULSADOR ASCENSOR EXISTENTE. NO SE MODIFICA UBICACION
- NIVEL A DEFINIR EN OBRA
- ALTURA A DEFINIR EN OBRA
- CIELORRASO SUSPENDIDO DE PLACA DE ROCA DE YESO VER CR-00 BUÑA DE ACERO INOXIDABLE ESP:10mm
- REVESTIMIENTO COVERGLASS ESP:5mm MONTADO SOBRE PLACA CEMENTICIA ESP:9mm
- PUERTAS DE CHAPA DE DE MONTANTES EXISTENTES REVESTIDAS EN COVERGLASS CON BASTIDOR DE ACERO INOXIDABLE
- ZOCALO DE ACERO INOXIDABLE H:10cm
- ±0.00 NPT

BUÑA DE A'IS
 REVESTIMIENTO VIDRIADO
 COVERGLASS ESP:5mm
 COLOR A DEFINIR
 PLACA CEMENTICIA
 ESP:9mm
 PERFIL OMEGA
 PARA REMOVIEMTO
 KNAUFF
 ESP:10mm
 REVESTIMIENTO
 VIDRIADO
 COVERGLASS
 ESP:5mm COLOR
 A DEFINIR
 PLACA CEMENTICIA
 ESP:9mm
 ZÓCALO DE ACERO
 INOXIDABLE
 PEGADO H:10cm

Diagram illustrating the cross-section of a window assembly, showing the following components and dimensions:

- BUÑA DE A²1°**
- REVESTIMIENTO VIDRIADO COVERGLASS**
ESP:5mm COLOR A DEFINIR
- PLACA CEMENTICIA**
ESP:9mm
- PERFIL OMEGA PARA REVESTIMIENTO KNAUFF** ESP:10mm
- REVESTIMIENTO VIDRIADO COVERGLASS**
ESP:5mm COLOR A DEFINIR
- PLACA CEMENTICIA**
ESP:9mm
- MONTANTE PERFIL C ACERO GALVANIZADO**
70mm
- ZÓCALO DE ACERO INOXIDABLE PEGADO**
H:10cm

Dimensions indicated on the left side of the diagram:

- 108
- 10
- 45
- 30

Diagram illustrating the cross-section of a door assembly, showing the following components and specifications:

- BUÑA DE AJO
- REVESTIMIENTO FORMICA COLOR BLANCO COD:120
- MDF ESP:9mm
- BASTIDOR PUERTA— PERFILES C ESTRUCTURALES DE ACERO GALVANIZADO
- REVESTIMIENTO VIDRIADO COVERGLASS ESP:5mm COLOR A DEFINIR
- MDF ESP:9mm
- ZOCALO DE ACERO INOXIDABLE
- PEGADO H:10cm

Technical drawing of a wall section showing dimensions and material specifications.

Dimensions:

- Overall height: 2.45
- Height of upper section: 2.34
- Height of lower section: 1.10
- Height of TV space: 1.04
- Height of door frame: .65
- Height of door panel: .75
- Height of base: .10
- Horizontal dimensions (from left to right): .29, .80, .85, .91, 1.10, .91
- Horizontal dimensions (from right to left): .91, 1.10, .91
- Horizontal dimensions (from left to right): .29, .80, .85, .91

Material Specifications:

- CIELORRASO SUSPENDIDO DE PLACA DE ROCA DE YESO VER CR-00
- BUÑA DE ACERO INOXIDABLE
- REVESTIMIENTO COVERGLASS ESP:10mm
- MONTADO SOBRE PLACA CEMENTICIA ESP:9mm
- VER DETALLE D1
- ESPACIO PARA TV FONDO ENCHAPADO EN COVERGLASS
- VER DETALLE D2
- PUERTA FABRICADA CON ESTRUCTURA DE PERFILES DE ACERO REVESTIDA EN COVERGLASS ESP:5mm MONTADO SOBRE PLACA CEMENTICIA ESP:9mm
- VER DETALLE D3
- ZOCALO DE ACERO INOXIDABLE H:10cm

Other Labels:

- NFL +2.90
- NCR +2.45
- ±0.00 NPT
- ajuste

Technical drawing of a glass curtain wall section. The drawing shows a cross-section of the wall assembly. At the top, a horizontal line represents the floor slab (NFL) at +2.90. The wall is composed of several vertical glass panels held by a metal frame. The frame includes a top rail (BUÑA DE ACERO INOXIDABLE ESP:10mm) and a bottom rail (ZOCALO DE ACERO INOXIDABLE H:15cm). The glass panels are labeled as REVESTIMIENTO COVERGLASS ESP:5mm MONTADO SOBRE PLACA CEMENTICIA ESP:9mm. The wall is supported by a concrete base (NCR) at +2.45. The drawing includes dimensions: a total height of 2.45m from the base to the top of the wall, and a total width of 4.66m (0.66m on each side plus four 0.80m panels). The bottom rail is 1.15m high. The drawing also shows a section of the ceiling (CIELORRASO SUSPENDIDO DE PLACA DE ROCA DE YESO VER CR-00) and a section of the floor (ZOCALO DE ACERO INOXIDABLE H:15cm).

The drawing shows a floor plan with the following dimensions:

- VISTA 1 (Left):** Vertical dimensions of 1.23 and 0.72.
- VISTA 2 (Top):** Horizontal dimensions of 0.18, 0.55, 0.85, 1.00, 1.20, and 0.86.
- VISTA 3 (Right):** Vertical dimensions of 0.91, 1.10, and 0.91.
- VISTA 4 (Bottom):** Horizontal dimensions of 0.66, 0.80, 0.80, 0.80, 0.80, and 0.66.
- Other Dimensions:** 0.26 (top left), 0.80 (top left), 0.80 (top left), 0.80 (top left), 0.25 (bottom left), 0.85 (bottom right), 0.80 (bottom right), and 0.30 (bottom right).

DR-01									
	3°	4°	5°	6°	7°	8°	9°	10°	11°
		CANT.			1	1	1	1	1