

Technical drawing showing a cross-section of a window assembly. The drawing includes the following components and dimensions:

- Top Structure:** A horizontal section at the top, labeled **NFL +2.90**.
- Window Frame:** A vertical section on the left, labeled **NCR +2.45**.
- Window Glass:** A large rectangular area representing the glass, divided into three vertical panes. The total width is **2.91**. The distance between the first and second panes is **1/2**, and the distance between the second and third panes is **.40**.
- Right Side Components:**
 - CIELORRASO SUSPENDIDO DE PLACA DE ROCA DE YESO** (Suspended ceiling of gypsum board plate).
 - VER CR-00** (Reference to drawing CR-00).
 - BUÑA DE ACERO INOXIDABLE ESP:10mm** (Invisible stainless steel clip, 10mm thick).
 - REVESTIMIENTO COVERGLASS ESP:5mm** (Coverglass cladding, 5mm thick).
 - MONTADO SOBRE PLACA CEMENTICIA ESP:9mm** (Mounted on cement board, 9mm thick).
 - ZOCALO DE ACERO INOXIDABLE H:10cm** (Invisible stainless steel base, 10cm high).
- Dimensions:**
 - 2.34**: Vertical dimension from the top of the window frame to the top of the ceiling.
 - 2.45**: Vertical dimension from the top of the window frame to the top of the base.
 - ±0.00 NPT**: Level of the base.
 - .26**: Horizontal dimension from the left edge of the base to the first pane.
 - .80**: Horizontal dimension between the first and second panes.
 - .80**: Horizontal dimension between the second and third panes.
 - .80**: Horizontal dimension between the third pane and the right edge of the base.
 - .25**: Horizontal dimension from the right edge of the base to the right edge of the third pane.
 - ajuste**: Adjustment dimensions at the bottom corners.

Technical drawing of a building facade section showing a lift shaft and surrounding structure. The drawing includes dimensions, material specifications, and level markers.

Dimensions (from left to right):

- .80 ajuste
- 1.20
- 1.00
- .85
- .55
- .17 ajuste

Material and Construction Specifications:

- FRENTE ASCENSOR DE ACERO INOXIDABLE EXISTENTE REVESTIDO EN GIGANTOGRAFIA EN VINILO PROVISTO POR "LA EUROPEA"
- PULSADOR ASCENSOR EXISTENTE. NO SE MODIFICA UBICACION
- 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 MONTANTES EXISTENTES REVESTIDAS EN COVERGLASS CON BASTIDOR DE ACERO INOXIDABLE
- ZOCALO DE ACERO INOXIDABLE H:10cm

Level Markers:

- NFL +2.90
- NCR +2.45
- ±0.00. NPT

Architectural section drawing of a glass curtain wall system. The drawing shows a series of vertical glass panels supported by a metal frame. Key dimensions include a total height of 2.10m and a total width of 6.3m (with individual panel widths of 0.80m and 0.85m). The drawing includes detailed callouts for the curtain wall assembly, such as 'CIelorraso suspendido de placa de roca de yeso' (suspended ceiling of gypsum board), 'Buña de acero inoxidable' (stainless steel gasket), 'Coverglass' (5mm), 'Montado sobre placa cementicia' (mounted on cement board), and 'Puerta fabricada con estructura de perfiles de acero' (door made with steel profile structure). The drawing also shows the floor and ceiling levels, with the floor level marked as '±0.00 NPT' and the ceiling level as 'NFL +2.90'.

D2

!ALLES

BUÑA DE A19
REVESTIMIENTO VIDRIADO
COVERGLASS ESP:5mm
COLOR A DEFINIR
PLACA CEMENTICIA
ESP:9mm

PERFIL OMEGA
PARA REVESTIMIENTO
KNAUFF
ESP:10mm

REVESTIMIENTO
VIDRIADO

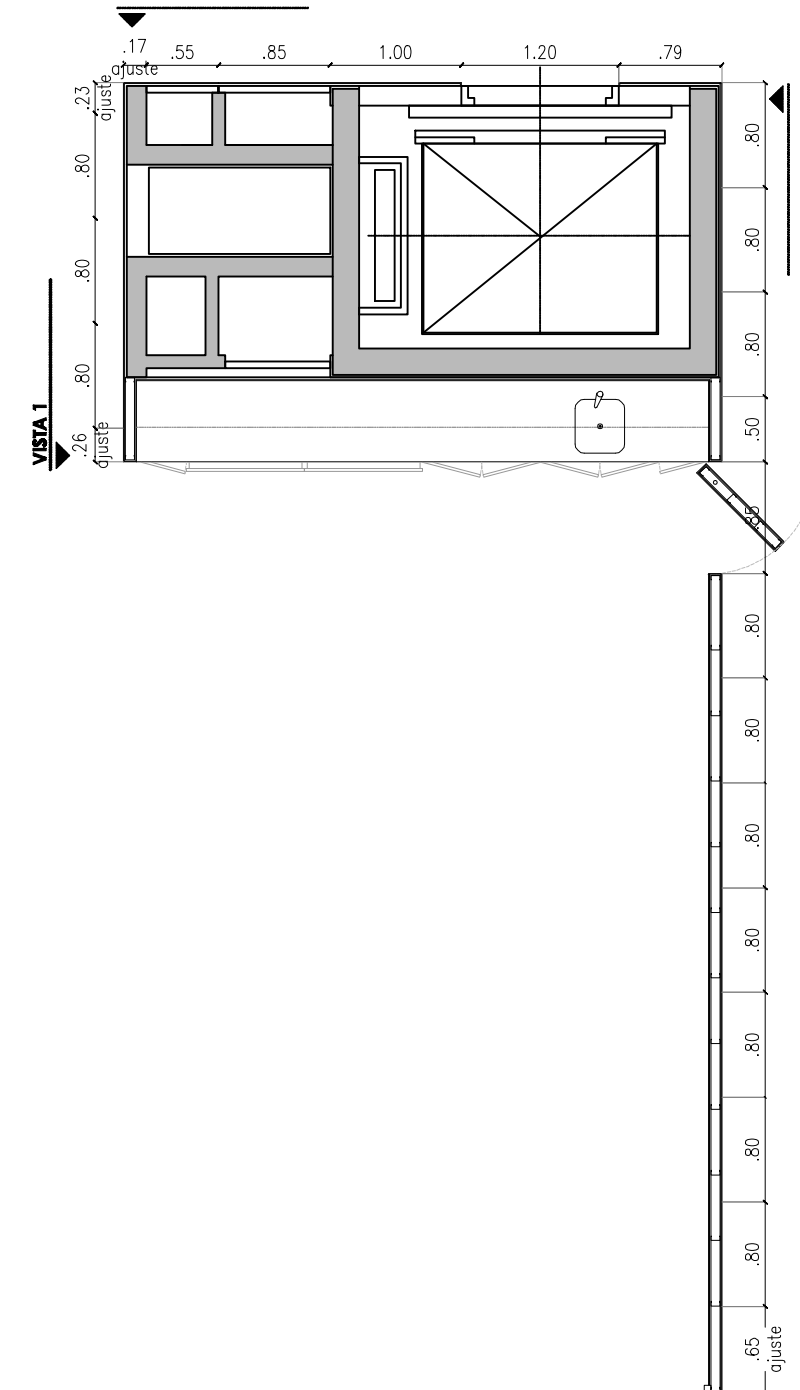
COVERGLASS
ESP:5mm COLOR
A. DEFINIR

PLACA CEMENTICIA
ESP:9mm

ZOCALO DE ACERO
INOXIDABLE

VIȘTA 2

VISTA 2



DR-04									
	3°	4°	5°	6°	7°	8°	9°	10°	11°
		CANT.							



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Architecture & Landscape

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No	Fecha	Revisión
1	15/05/2018	1

[illegible]

LAS COTAS INDICADAS FUERON

CONSIDERADAS TOMANDO COMO
+/-0.00 EL NIVEL DE PISO TERMINADO
(N.P.T.) DE PLANTA BAJA.

TODAS LAS DIMENSIONES, COTAS Y
NIVELES SERÁN VERIFICADAS POR
CUENTA Y CARGO DEL CONTRATISTA
ANTES DE TANTO COMO DESPUÉS DE
CADA UNA DE LAS PLANTAS QUE SE
DARÁN LUGAR A COSTOS
ADICIONALES NI PRORROGAS DE
PLAZO DE OBRA.

LAS COTAS INDICADAS EN ESTE PLANO
SON INDICATIVAS Y DEBERÁN
VERIFICARSE JUNTO CON LA
DIRECCIÓN DE OBRA.

RESULTS

19

Fecha	Fecha
28/12/2012	1:25 1:50

DR-4