



Architectural section drawing of a building facade showing a glass curtain wall system. The drawing includes a grid of columns labeled 1-R through 1-A and a grid of levels labeled NIVEL CUBIERTA, NIVEL MONITOR, NIVEL 2, CUBIERTA DE TECHOS NIVEL 1, and NIVEL 1. The facade features a central entrance with a glass door and side panels, and a large glass curtain wall on the right. The drawing includes dimensions for the facade height (5.49m), panel heights (2.50m, 1.84m, 3.61m), and panel widths (3.95m, 1.84m). The drawing also includes a detailed view of the glass door and side panels, showing the frame and glass panels. The drawing is a technical architectural drawing with dimensions and labels in Spanish.

Architectural floor plan of the second floor of the 'Edificio de la Universidad' in Bogotá. The plan shows a large rectangular building with various rooms, corridors, and service areas. Key features include:


- Rooms and Areas:** SALA DE REUNIONES (Meeting Room), COCINA (Kitchen), SERVIDOR (Server Room), ESCALERAS INDUSTRIALES DE ACCESO (Industrial Access Stairs), RAMPAS (Ramps), and various smaller rooms and corridors.
- Dimensions:** The plan includes several dimensions, such as 3.61m for the central corridor, 5.95m for the large hall, and 3.61m for the kitchen and service area.
- Structural Elements:** The plan shows a concrete slab (LOSAS DE CONCRETO) and a steel structure (ESTRUCTURA DE ACERO).
- Orientation and Scale:** The plan includes a north arrow and a scale bar.

Architectural section drawing of a building facade, showing levels, elevations, and structural details. The drawing includes a grid of columns labeled 1-A through 1-R. Key levels and elevations are indicated on the right side:

- NIVEL CUBIERTA: 8.40 m
- NIVEL MONITOR: 7.40 m
- NIVEL 2: 4.50 m
- CUBIERTA DE TECHOS NIVEL 1: 3.50 m
- NIVEL 1: 0.00 m

Structural details and annotations include:

- Vertical dimensions: 3.85, 1.84, 3.71, 2.50, 2.99.
- Horizontal dimensions: 3.71, 2.77.
- Labels for structural elements: FASCIA DE PANELES DE TABLAMENTO RESISTENTE A INTemperIE Y AMBIENTES HUMEDOS, V-03, V-04, V-17, V-14, V-01, V-05, V-15, V-07, V-17, V-17, V-17.
- Labels for doors and windows: PM-1, PM-5, PV-3.
- Level markers: NPT=0+0.10, NPT=0+434.50, NPT=0+0.00, NPT=0+434.60, NPT=0+0.10, NPT=0+434.50.

 <div> GOBIERNO DE EL SALVADOR </div>		<div> REPUBLICA DE EL SALVADOR MINISTERIO DE SALUD UNIDAD DE GESTION DEL PROGRAMA PRIDES II </div>	
<div>PROYECTO:</div> <div> *CONSTRUCCION DE UNIDAD DE SALUD ESPECIALIZADA DE APOPA, SIBASI NORTE Y HOGAR DE ESPERA MATERNA EN EL MUNICIPIO DE APOPA, DEPARTAMENTO DE SAN SALVADOR* </div>			
<div>CONCURSO No:</div>			
<div>DIRECCION:</div> <div> URBANIZACION SANTA BARBARA, ZONA VERDE, SAN NICOLAS, MUNICIPIO DE APOPA, DEPTO. DE SAN SALVADOR </div>			
<div>CONTENIDO:</div> <div> ELEVACIONES ARQUITECTONICAS - MODULO 1 </div>			
<div>DISEÑO ARQUITECTONICO:</div> <div> UGP/MINSAL </div>		<div>DISEÑO ESTRUCTURAL:</div> <div> UGP/MINSAL </div>	
<div>DISEÑO ELECTRICO:</div> <div> UGP/MINSAL </div>		<div>DISEÑO HIDRAULICO:</div> <div> UGP/MINSAL </div>	
<div>REVISO Y APROBO:</div>		<div>ESCALA:</div> <div>INDICADAS</div>	<div>FECHA:</div> <div>SEPTIEMBRE 2023</div>
<div>AREA TOTAL:</div> <div> 9,544.63 M² 13,659.833 V² </div>	<div>AREA CONSTRUIDA:</div> <div> 6,346.15 M² 9 082.3161 V² </div>	<div>HOJA No.:</div> <div>M1-ARQ-13</div>	<div>CORRELATIVO:</div> <div>13 /47</div>