

The diagram shows a vertical section through five floors and the ground level. Key features include:

- Floor Levels (Left Side):**
 - +26,60 CUBIERTA
 - +22,80 SEXTO PISO
 - +19,00 QUINTO PISO
 - +15,20 CUARTO PISO
 - +11,40 TERCER PISO
 - +7,60 SEGUNDO PISO
 - +3,80 PRIMER PISO
 - +0,00 NIVEL 0
- Structural Elements (Right Side Labels):**
 - cubierta tipo sandiwch
 - viga corona h. 0,30
 - estructura cubierta metalica h 0,30 cm correas 0,22x 0,30 cm
 - Cielo razzo de PVC
 - columna
 - poliestireno expandido
 - pystone
 - Viga de entrepiso
 - Soporte tipo C 150x100mm
 - Panel Screenpanel XL
 - Muro plycem grosor de 10cm
 - Piso esmaltado
 - Soporte inferior
 - Remate de borde de placa en concreto
 - Placa de contrapiso en concretp espesor de 0,30
 - Acabado de placa
 - Relleno compactado en material de sub base granular según especificaciones de estudio de suelos
 - viga de amarre cimentación
 - Zapata
- Dimensions (Vertical Scale - Left Side):**
 - 0,40 (between floors)
 - 0,30 (floor thickness)
 - 0,02 (gap between slabs)
 - 3,48 (height of 6th floor slab)
 - 0,40 (height of 5th floor slab)
 - 3,37 (height of 4th floor slab)
 - 0,43 (height of 3rd floor slab)
 - 3,40 (height of 2nd floor slab)
 - 0,40 (height of 1st floor slab)
 - 3,40 (height of ground floor slab)
 - 0,40 (ground floor height)
- Other Dimensions (Right Side):**
 - 24,63 (total height from ground to top of wall)
 - 3,81 (height of column above each floor)

Guía superior de aluminio

poleas deslizantes

Guía inferior de acero inoxidable

Listones de madera

The diagram illustrates a vertical cross-section of a building with the following details:

- Floor Levels:**
 - +11,40: 3 CUARTO PISO
 - +7,60: 2 TERCER PISO
 - +3,80: SEGUNDO PISO
 - ±0,00: 0 PRIMER PISO
 - 3,80: -1 SOTANO
- Rooms and Features:**
 - SALA MULTIUSOS:** Located between +11,40 and +7,60. Contains a running figure and a dog.
 - SALA DE ESTUDIO:** Located between +7,60 and +3,80. Contains a standing figure.
 - GYM:** Located between +3,80 and ±0,00. Contains a standing figure and gym equipment.
 - RESTAURANTE:** Located between ±0,00 and -3,80. Contains a standing figure.
- Structural and Material Details:**
 - Cielo raso de PVC:** PVC drop ceiling.
 - poliestireno expandido:** Expanded polystyrene insulation.
 - Remate de borde de placa en concreto:** Concrete slab edge finish.
 - Barradilla de seguridad segundo nivel:** Safety railing on the second floor.
 - Piso esmaltado:** Enamelled floor.
 - Soporte inferior:** Lower support.
 - Placa de contrapiso en concreto espesor de 0,30:** 0.30m thick concrete screed slab.
 - Acabado de placa:** Slab finish.
 - Relleno compactado en material de sub base granular según especificaciones de estudio de suelos:** Compacted granular sub-base material according to soil study specifications.
 - viga de amarre cimentación:** Foundation tie beam.
 - Zapata:** Foundation pier.
- Dimensions:**
 - 3,80m: Height of Sala Multiusos and Sala de Estudio.
 - 3,30m: Height of Gym and Restaurante.
 - 0,50m: Thickness of floor slabs.



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