

This architectural floor plan depicts the 4th floor of the Palazzo della Regione in Palermo. The plan is divided into several functional zones:

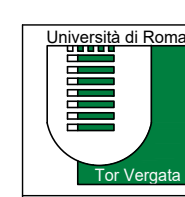
- Offices (UFFICIO):** Numerous offices are labeled with codes such as D.4.01 through D.4.23, D.4.25 through D.4.30, and D.4.32 through D.4.37. Each office is shown with its dimensions and furniture layout.
- Service Areas (SERVIZIO):** These include restrooms (WC), storage rooms (M1, M2, M3, M4, M5, M6, M7, M8, M9, M10, M11, M12, M13, M14, M15, M16, M17, M18, M19, M20, M21, M22, M23, M24, M25, M26, M27, M28, M29, M30, M31, M32, M33, M34, M35, M36, M37, M38, M39, M40, M41, M42, M43, M44, M45, M46, M47, M48, M49, M50, M51, M52, M53, M54, M55, M56, M57, M58, M59, M60, M61, M62, M63, M64, M65, M66, M67, M68, M69, M70, M71, M72, M73, M74, M75, M76, M77, M78, M79, M80, M81, M82, M83, M84, M85, M86, M87, M88, M89, M90, M91, M92, M93, M94, M95, M96, M97, M98, M99, M100), and a central service area (SERVIZIO) labeled D.4.31.
- Corridors and Staircases:** The plan shows a network of corridors (CORRIDORE) and staircases (SCALE) connecting different parts of the floor.
- Specialized Rooms:** These include a library (BIBLIOTECA) labeled D.4.38, a meeting room (AULA) labeled D.4.39, and a room for the Regional Council (SALA DEL CONSIGLIO REGIONALE) labeled D.4.40.
- Entrances and Exits:** The plan indicates the main entrance (INGRESSO) and exits (USCITA) of the floor.

The plan is detailed with dimensions, room numbers, and furniture layouts, providing a comprehensive overview of the 4th floor's organization.

Architectural section drawing of a staircase landing (VANO SCALA IN FERRO). The drawing shows the structural details of the landing, including the concrete slab (lastra di cartongesso classe 0), the steel reinforcement (PILASTRO HE 453 B), and the steel reinforcement (MENSOLE HE 200 SALDATA AL PILASTRO). The drawing also shows the fire protection (lastra di protezione al fuoco) and the metal ceiling (controsoffito in metallo). The drawing includes a height dimension of +16.50 f and a 1.50m offset. Markers M1a, M1e, and M1f are indicated.

A technical diagram of an I-beam cross-section. The diagram shows the flanges and the web. Dimensions are indicated with arrows and labels:  $b$  for the flange width,  $t_f$  for the flange thickness,  $d$  for the web depth, and  $t_w$  for the web thickness. A dashed horizontal line represents the neutral axis.

 N° 47 TORRETTE DA INCASSO A SCOMPARSA



UNIVERSITA' DEGLI STUDI - ROMA  
TOR VERGATA

Affidamento in concessione al raggruppamento d'impresa  
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- CONSULENTE PER L'AMBIENTE :	arch. F. Fabrizio

[illegible]

EDIFICIO DEL RETTORATO - PRIMO STRALCIO

C.E.D.	AS-BUILT ARCHITETTONICO
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as	TITOLO	EDIFICIO "D"
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Pianta Livello +4 (quota +16.40 R. / +16.50 F)

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5	CAT.OP.	N. DISEGNO	DERIVATO DA
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