

SEZIONE TIPO CON PALANCOLE (quota -30.00) E CELLA ASSORBENTE

[illegible]

SEZIONE TIPO CON PALANCOLE (quota -32.00)

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SEZIONE TIPO CON CASSONE CELLULARE

Technical cross-section drawing of a building facade and roof structure. The drawing shows a vertical section with various layers and components. Key elements include:

- Roof Structure:** A sloped roof with a 12.00% gradient, supported by a concrete slab (Pavimento) and a foundation (Fondale anale).
- Facade Layers:**
 - Alloggiamento senza:** A concrete slab with a height of 1.00m.
 - Pannellone flessibile rinforzata:** A flexible insulation layer with a height of 1.50m.
 - Sottopelo paramontato in RCC:** A reinforced concrete structure with a height of 1.50m.
- Window and Door:** A window opening (Finestra) and a door (Porta) are shown, both with a height of 1.50m.
- Dimensions:** Various dimensions are provided for the different layers and components, including a total height of 1.00m for the concrete slab and a total height of 1.50m for the flexible insulation.
- Labels:** The drawing is labeled "Lato porto" (Port side) and "Facciata" (Facade).



 **AUTORITA' PORTUALE DI LIVORNO** 

PIANO REGOLATORE PORTUALE DEL PORTO DI LIVORNO

CONTO
ASSEMBLEA GENERALE
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Numero

OTT 2014

Titolo elaborato:

IL SEGRETARIO

IPOTESI TIPOLOGICHE DI INTERVENTO OPERE A MARE
 TERMINAL CONTAINER BANCHINE A -13
 SEZIONI TIPO / TAVOLA 7

Scala:						
1:200	1 0	0 1 0	R T	0 2 7	- 1	S E Z

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ACQUATECNO S.r.l.

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Visto del Commitgente: