

This architectural elevation drawing depicts a long, symmetrical building facade, likely a historical structure. The facade is composed of several horizontal levels. The ground floor features a series of large, arched openings, some of which are filled with windows or doors. Above this, there are multiple levels of smaller, rectangular windows and doors, some of which are grouped together. The building is flanked by two prominent towers or pavilions, each with a gabled roof and a central entrance. The drawing is a line drawing, showing the structural details and proportions of the building.

This architectural elevation drawing shows a building facade with several distinct features and height markers. The drawing is divided into two main horizontal sections by a central horizontal line.

**Upper Section:**

- On the left, there is a large, plain rectangular wall with a door at the bottom. The height of this section is marked as  $H = + 12.00$ .
- To the right of this wall is a section with a door and a window above it. The height of this section is marked as  $Q = + 14.30$ .
- Further right, there is a section with a door and a window above it. The height of this section is marked as  $Q = + 22.36$ .
- On the far right, there is a section with a door and a window above it. The height of this section is marked as  $Q = + 26.77$ .

**Lower Section:**

- On the left, there is a section with a door and a window above it. The height of this section is marked as  $Q = + 2.10$ .
- To the right of this wall is a section with a door and a window above it. The height of this section is marked as  $Q = + 2.10$ .
- Further right, there is a section with a door and a window above it. The height of this section is marked as  $Q = + 11.20$ .
- On the far right, there is a section with a door and a window above it. The height of this section is marked as  $Q = + 11.80$ .

**Other Features:**

- A staircase is visible on the far left side of the drawing.
- A small, ornate structure is visible on the far right side of the drawing.
- Various height markers are indicated by vertical lines and numbers:  $Q = + 27.30$ ,  $Q = + 26.77$ ,  $Q = + 22.36$ ,  $Q = + 22.10$ ,  $Q = + 14.30$ ,  $Q = + 11.20$ ,  $Q = + 11.80$ ,  $Q = + 2.10$ , and  $H = + 12.00$ .



OGGETTO  
**ACCORDO QUADRO PER SERVIZI DI INGEGNERIA E ARCHITETTURA  
ORDINE DI PRESTAZIONE N° 12 ANNO 2019 CIG:7629583311.  
Lavori di adeguamento requisiti antincendio  
PADIGLIONI B-N-F-M-I-T-H-X  
PADIGLIONE N - PROGETTO DEFINITIVO**

ACCORDO QUADRO PER SERVIZI DI INGEGNERIA E ARCHITETTURA	ORDINE DI PRESTAZIONE N. 10
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EX. ART.54 c.3 D.LGS. 50/2016  
CONTRATTO STIPULATO IN DATA 08 AGOSTO 2019 - CIG:7629583311  
Il R.U.P.: Arch. Federico TRINCHILLO  
Data emissione QdP: 07/10/2019

<p>IL R.S.P. ATTRAZIONE: POUCHES FRANCHESILLI</p> <p>R.T.P.</p>	<p>Data emissione del 16/07/2016</p> <p>IL COORDINATORE DEL SERVIZIO</p>
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- SEZIONE A -  
N° ISCRIZIONE:  
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DIPARTIMENTO DI INGENGERIA E ARCHITETTURA  
INGEGNERIA CIVILE E AMBIENTALE  
CORSO DI LAUREA MAGISTRIE IN INGEGNERIA CIVILE  
SECONDA UNIVERSITA' DI NAPOLI

DISCIPLINA: ARQUITETTURA NUMERO LABORATORIO: TW1913 PD 1010 N PNN AR S 00

ARCHITETTONICO		DATA DI CONSEGNA:	
TITOLO ELABORATO:			

Stato dei luoghi - Prospetti 20/10/2020

REV. N.	DATA REV.	OGGETTO	NOME FILE:
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