



**Segretariato Generale  
della Giustizia Amministrativa**  
**Ufficio Unico Contratti e Risorse**  
**Piazza del Monte di Pietà n. 33 - Roma**

**Lavori di manutenzione straordinaria con sostituzione parziale degli  
infissi esterni di Palazzo Spada e Palazzo Ossoli - CIG 8124159C15**



**PALAZZO SPADA**  
*Piazza Capo di Ferro n.13*

**PALAZZO OSSOLI**  
*Piazza della Quercia n.1*

## **INQUADRAMENTO URBANISTICO**

**IL RUP:** Ing. Claudio Vecchi

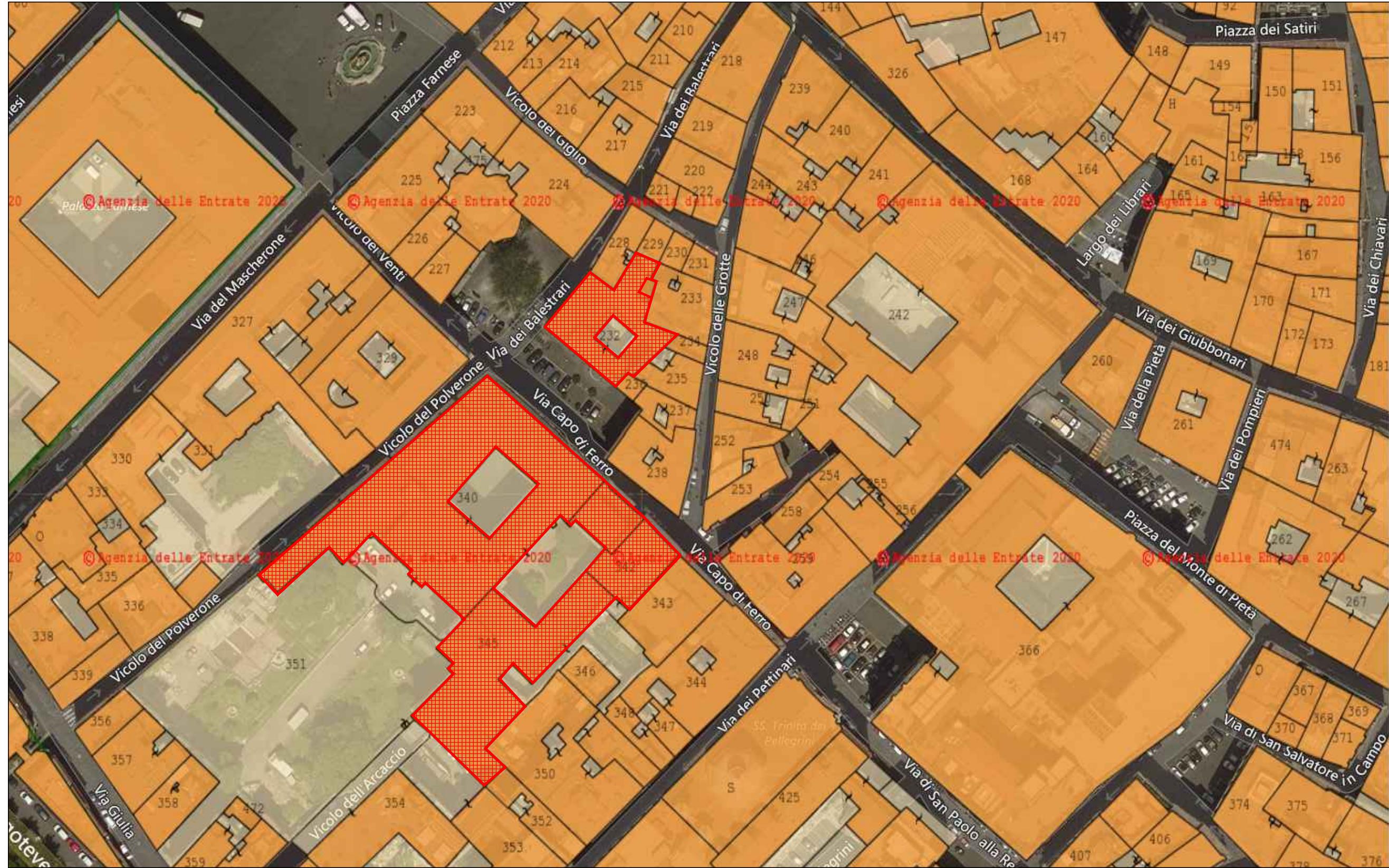
**IL PROGETTISTA:** Arch. Eduardo Arcoraci

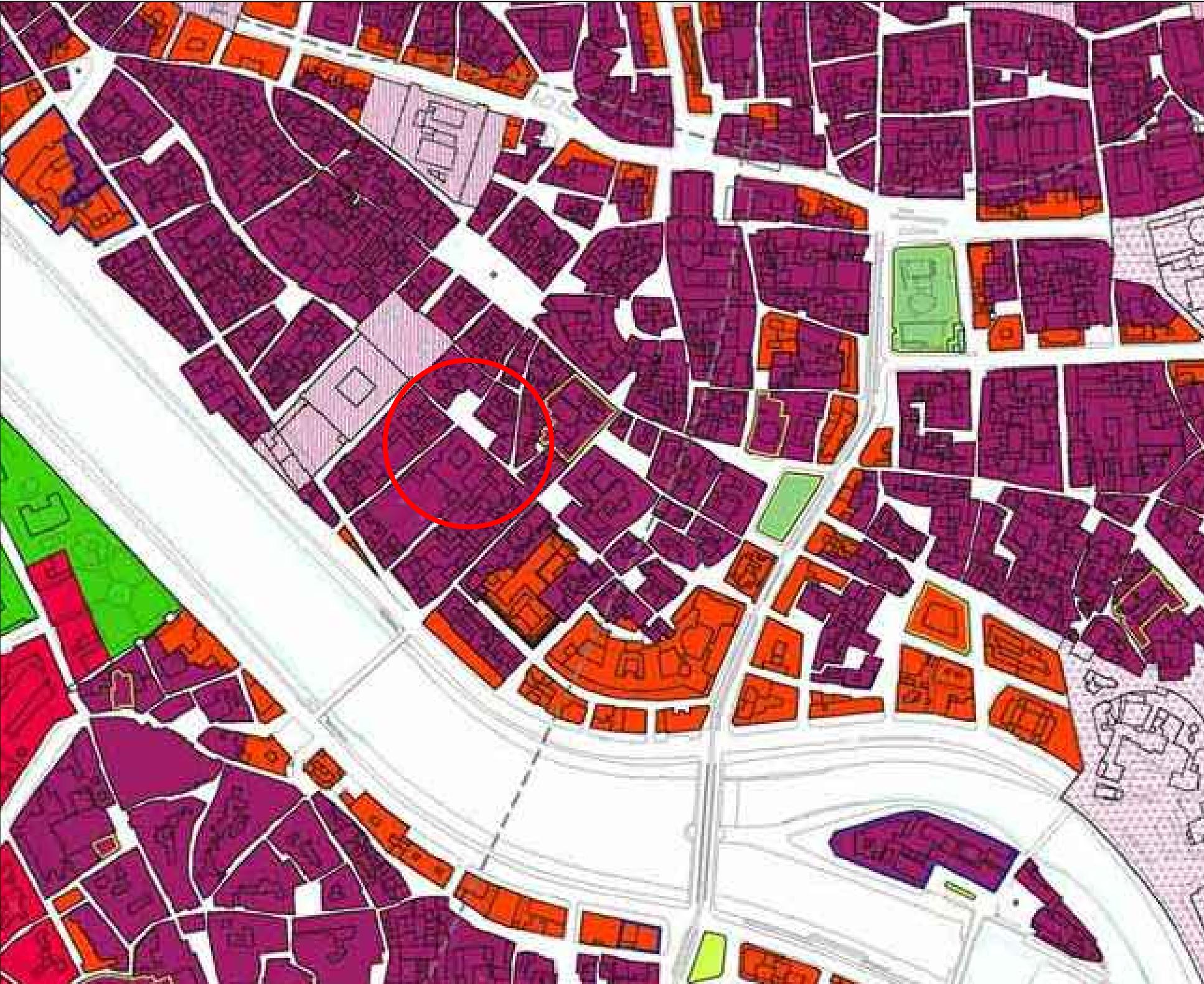


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**Estratto di  
mappa catastale**





TESSUTI DI ORIGINE MEDIEVALE - T1

## Sistemi e regole

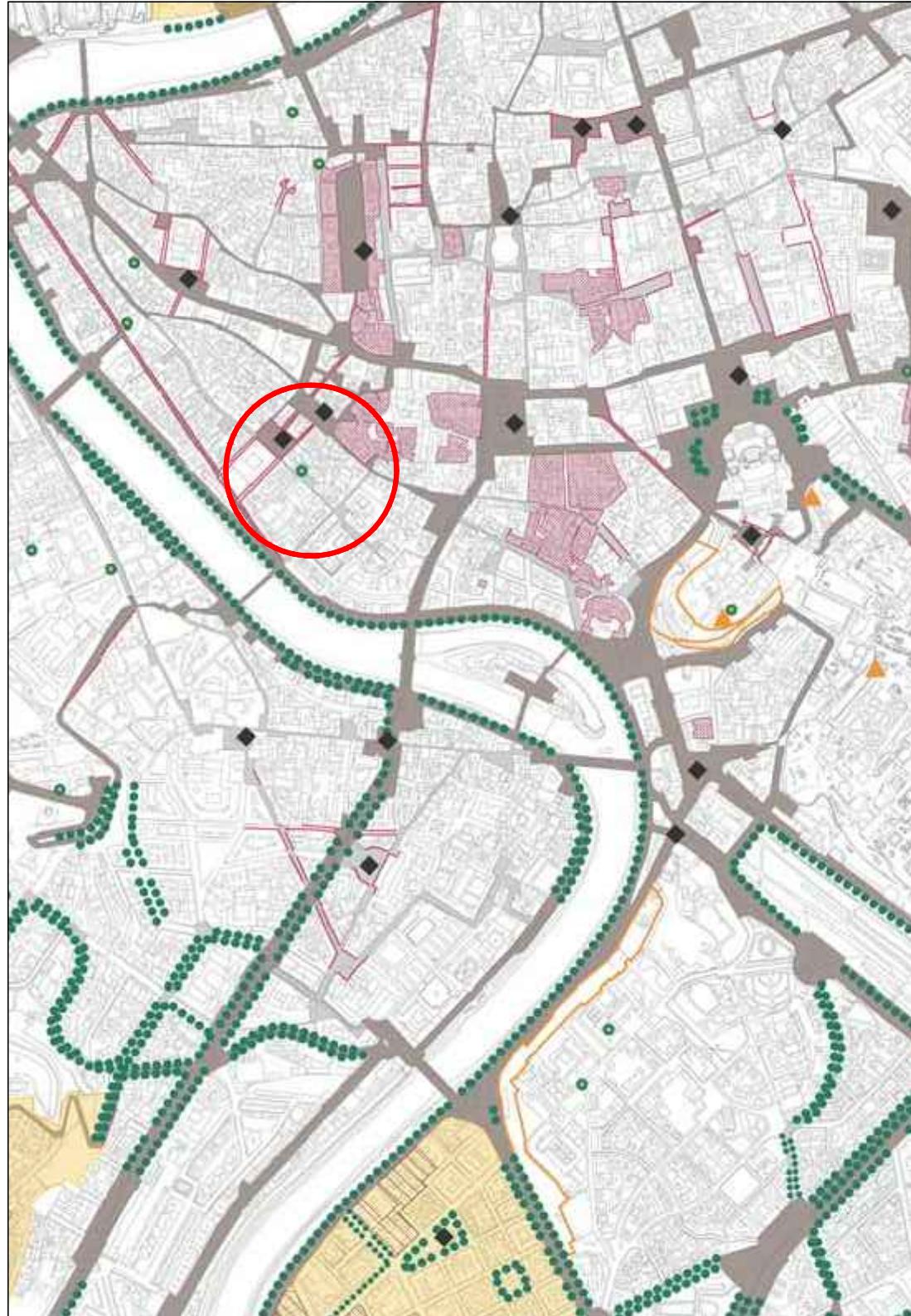
### Sistema insediativo

#### CITTÀ STORICA

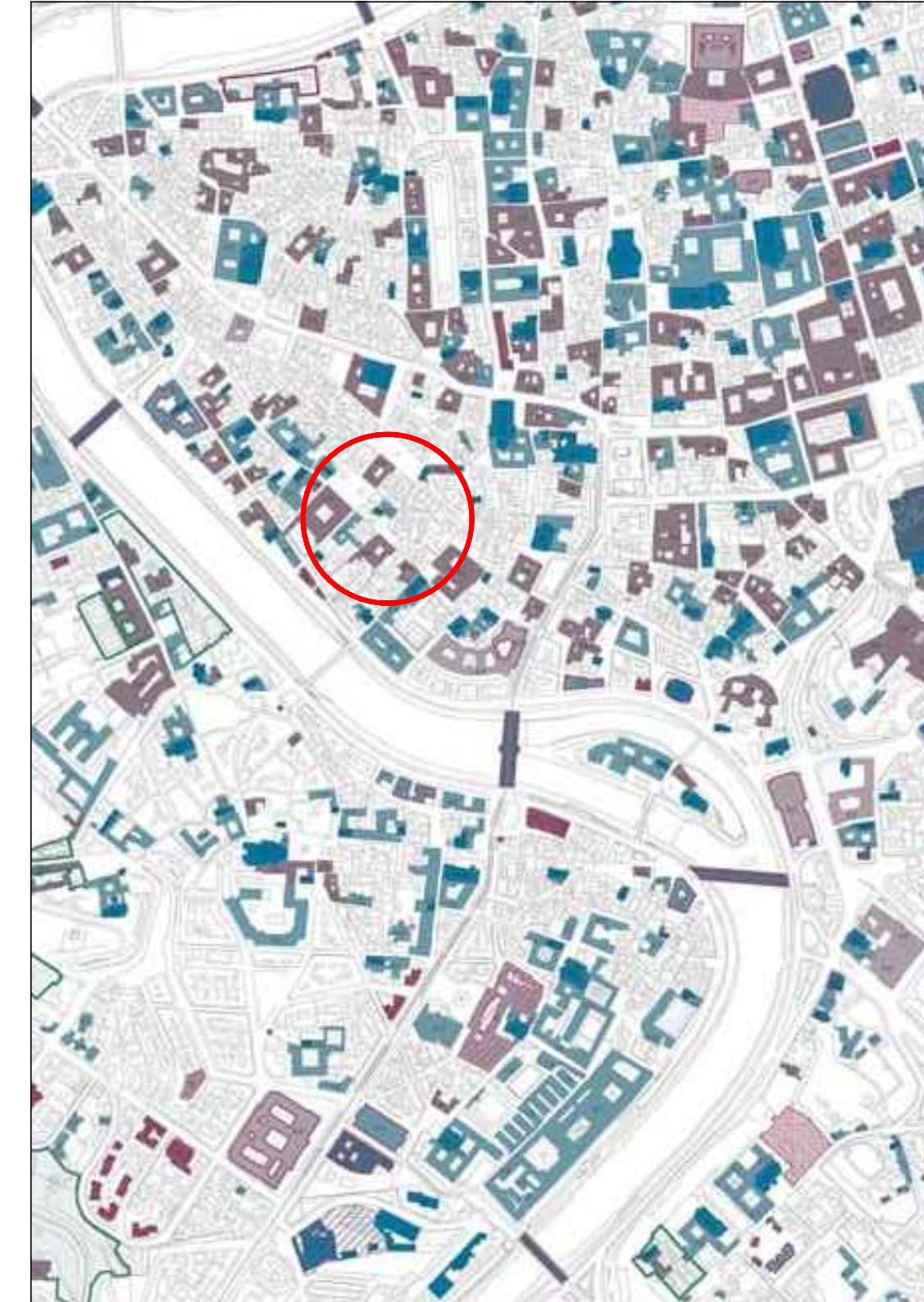
##### Tessuti

- [Purple square] Tessuti di origine medievale - T1
- [Red square] Tessuti di espansione rinascimentale e moderna pre-unitaria - T2
- [Orange square] Tessuti di ristrutturazione urbanistica otto-novecentesca - T3
- [Yellow square] Tessuti di espansione otto-novecentesca ad isolato - T4
- [Brown square] Tessuti di espansione otto-novecentesca a lottizzazione edilizia puntiforme - T5
- [Light brown square] Tessuti di espansione novecentesca a fronti continue - T6
- [Light yellow square] Tessuti di espansione novecentesca a lottizzazione edilizia puntiforme - T7
- [Light orange square] Tessuti di espansione novecentesca ad impianto moderno e unitario - T8
- [Light green square] Edifici isolati - T9

### Legenda



**Tavola G1.A**



**Tavola G1.B**

MORFOLOGIE DEGLI IMPIANTI URBANI	
Morfologie dei tessuti di origine medievale	
Tessuti medievali condizionati da preesistenti edifici speciali di epoca romana	
Tracciati rinascimentali e moderni di ristrutturazione urbanistica	
Morfologie degli impianti urbani dell'espansione otto-novecentesca	
Impianti con progetto unitario e disegno urbano a struttura geometrica regolare	
Impianti con progetto unitario e disegno urbano a struttura irregolare	
Morfologie degli impianti urbani moderni	
Tessuti caratterizzati dall'impianto volumetrico degli edifici	
Tessuti o porzioni di tessuto caratterizzate dal rapporto fra tracciati, occupazione del suolo e/o qualità degli spazi aperti	
Complessori a carattere estensivo, di case unifamiliari isolate o aggregate	
Nuclei isolati di interesse storico - ambientale	
EDIFICI CON TIPOLOGIA EDILIZIA SPECIALE	
Ad impianto nodale	
EC Edificio per il culto	TE Teatro
SP Edificio per spettacoli e manifestazioni pubbliche	PD Padiglione
AS Edificio per attività e manifestazioni sportive	CP Casinone
	SF Stazione ferroviaria
Pertinenza	
Residenziali speciali	
PA Palazzo gentilizio	CR Carcere
Q Casale	CA Caserma
V Villa	SC Scuola
Pertinenza	AC Accademia
Ad impianto seriale	
CO Convento	
RC Residenza collettiva	
US Edificio per servizi ed uffici	
AL Albergo	
OS Ospedale	
Pertinenza	
Ad impianto seriale complesso	
AP Edificio per Pubblica Amministrazione	IC Edificio industriale complesso
EM Edificio per attività espositive e museali	GM Grande magazzino
Pertinenza	
Ad impianto singolare	
FO Fonte	MR Mura
ML Mulino	CT Castello
TR Torre	
Pertinenza	
Giardini e parchi di pertinenza delle ville storiche	
EDIFICI E COMPLESSI EDILIZI MODERNI	
Edifici di archeologia industriale	
Complessi di edifici di rilevante interesse architettonico, urbano o ambientale	
Opere di rilevante interesse architettonico o urbano	
Complessi specialisticci di rilevante interesse urbano	

**Legenda**



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infissi esterni di Palazzo Spada e Palazzo Ossoli - CIG 8124159C15**



## **PALAZZO SPADA**

*Piazza Capo di Ferro n.13*

## **PALAZZO OSSOLI**

*Piazza della Quercia n.1*

### **INQUADRAMENTO URBANISTICO**

**IL RUP:** Ing. Claudio Vecchi

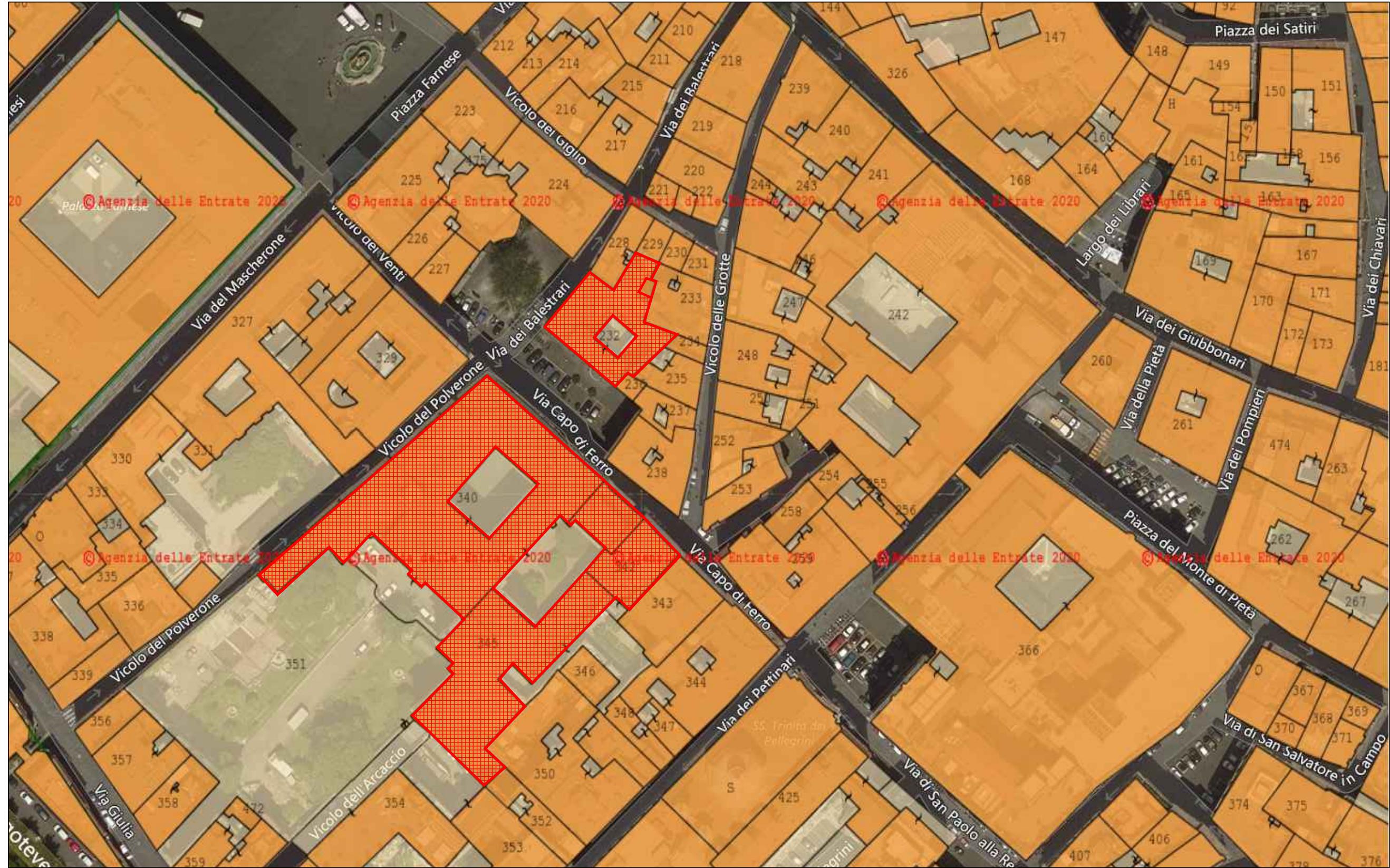
**IL PROGETTISTA:** Arch. Eduardo Arcoraci

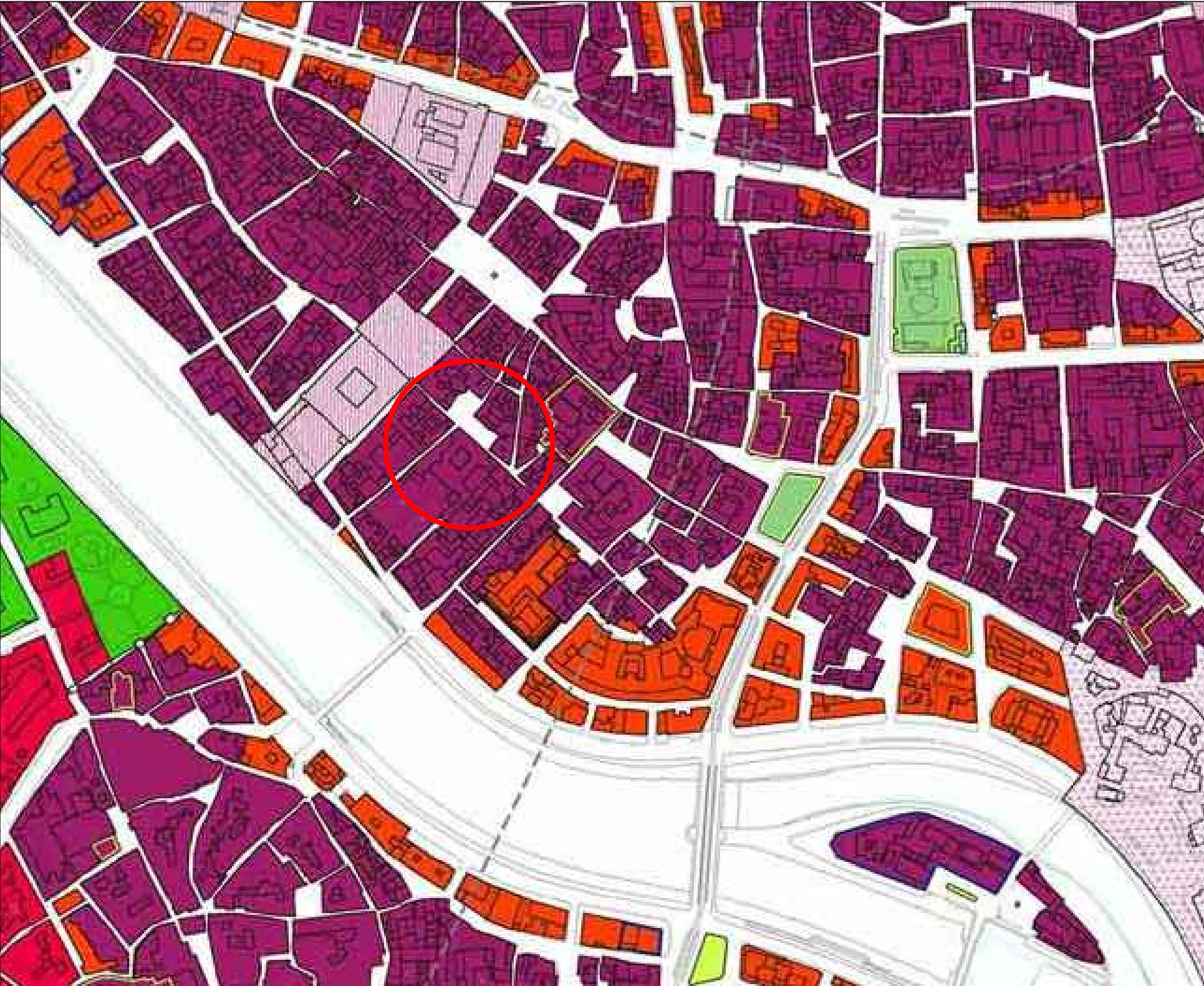


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TESSUTI DI ORIGINE MEDIEVALE - T1

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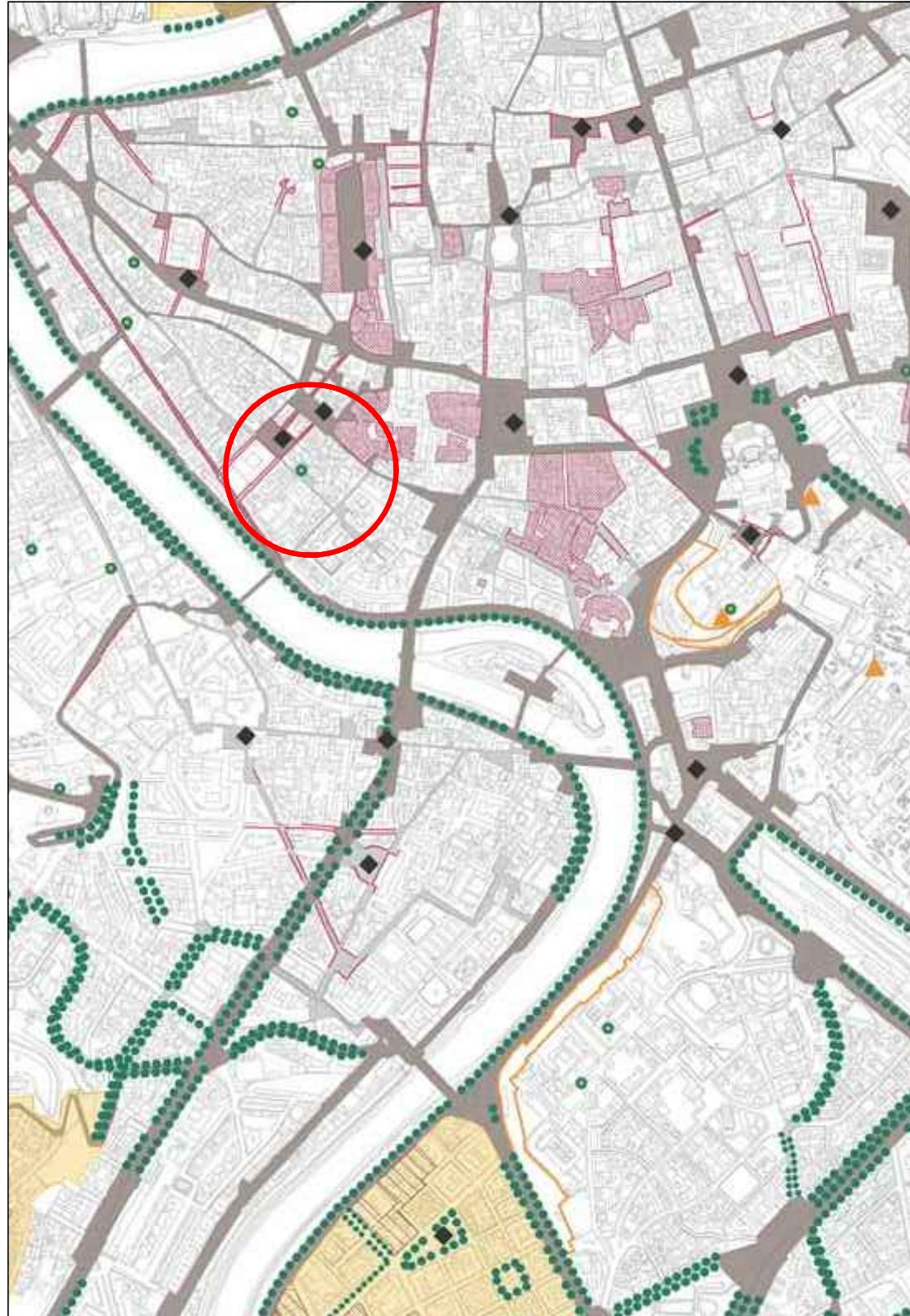
### Sistema insediativo

#### CITTÀ STORICA

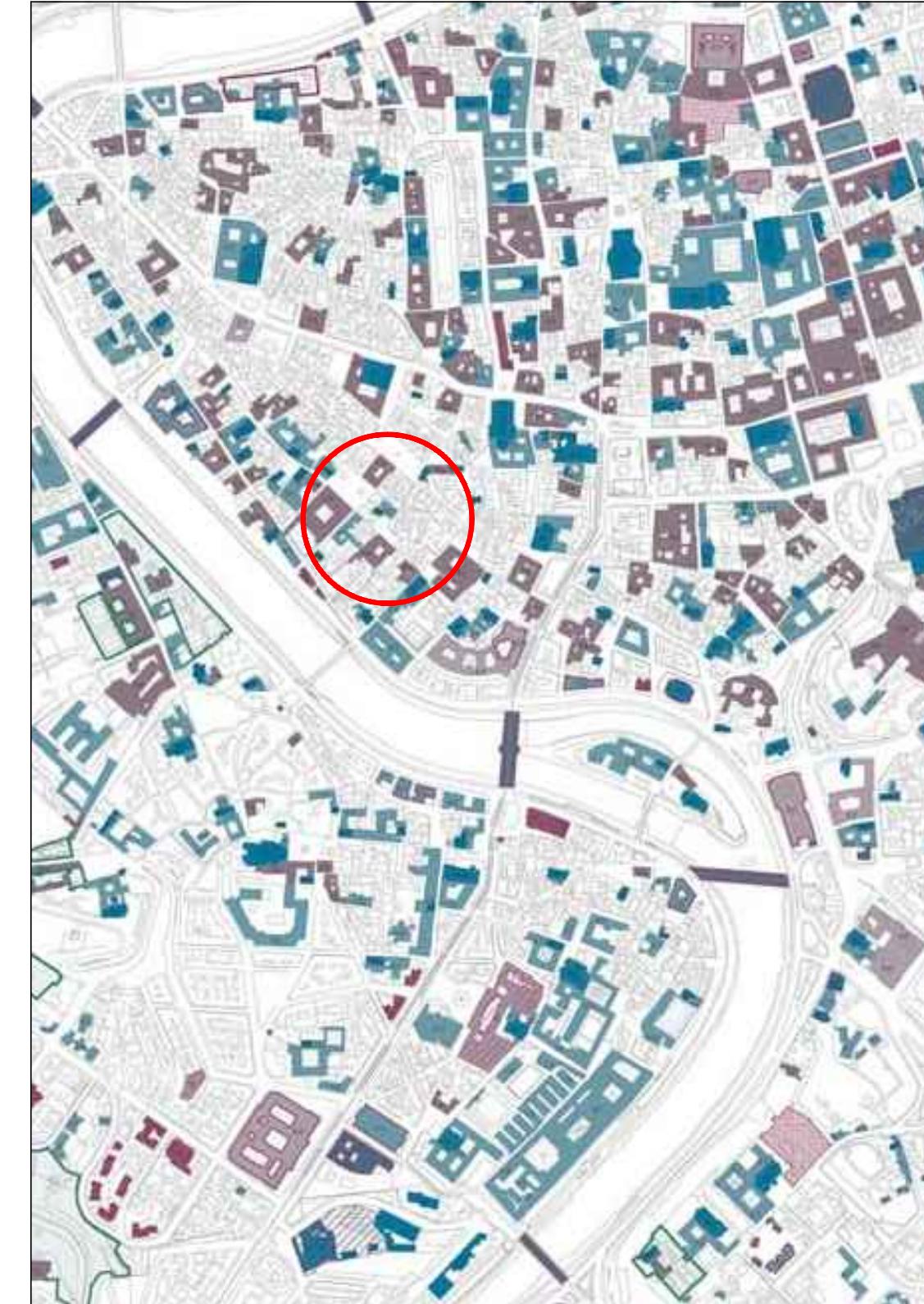
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**Tavola G1.A**



**Tavola G1.B**

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**Legenda**



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*Lavori di manutenzione straordinaria con sostituzione parziale degli  
infissi esterni di Palazzo Spada e Palazzo Ossoli - CIG 8124159C15*  
**A. Palazzo Spada**



# **PALAZZO SPADA**

*Piazza Capo di Ferro n.13*

## **PLANIMETRIE DEI VARI LIVELLI**

*IL RUP:* Ing. Claudio Vecchi

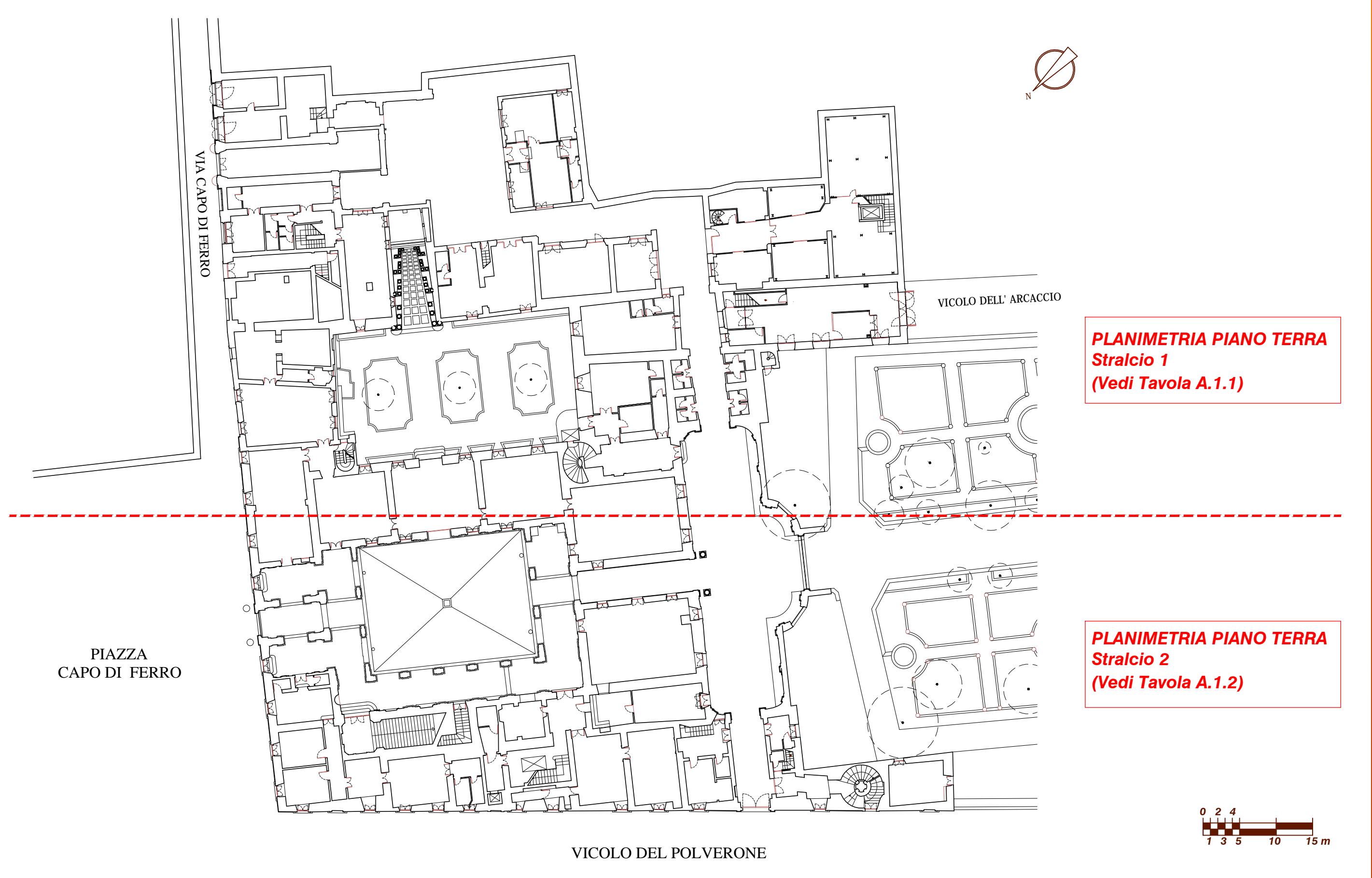
*IL PROGETTISTA:* Arch. Eduardo Arcoraci



**Segretariato Generale  
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**Ufficio Unico Contratti e Risorse**  
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infissi esterni di Palazzo Spada e Palazzo Ossoli - CIG 8124159C15**  
**A. Palazzo Spada**

**TAVOLA A.1**  
**Planimetria Generale**  
**Piano Terra**





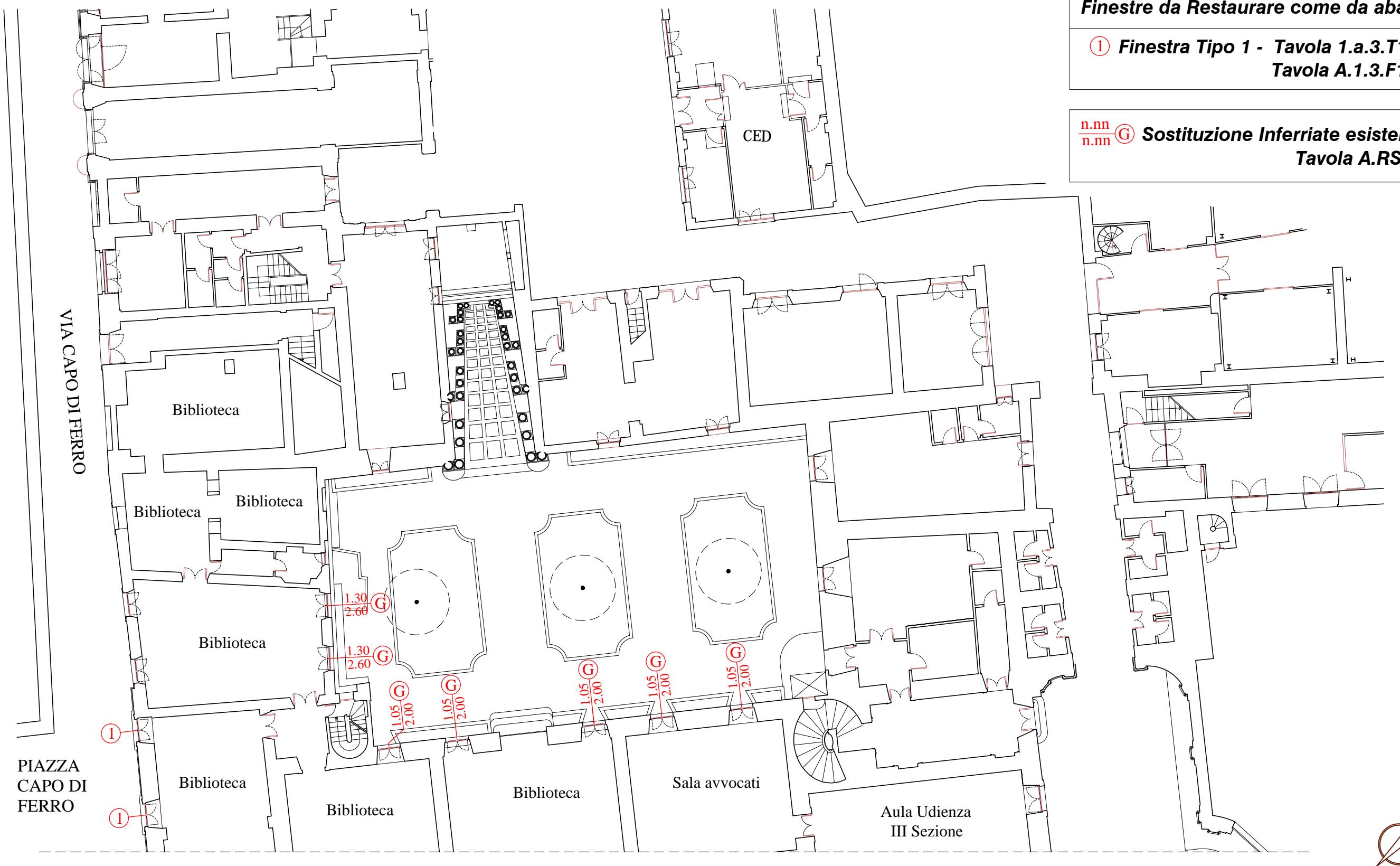
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della Giustizia Amministrativa**

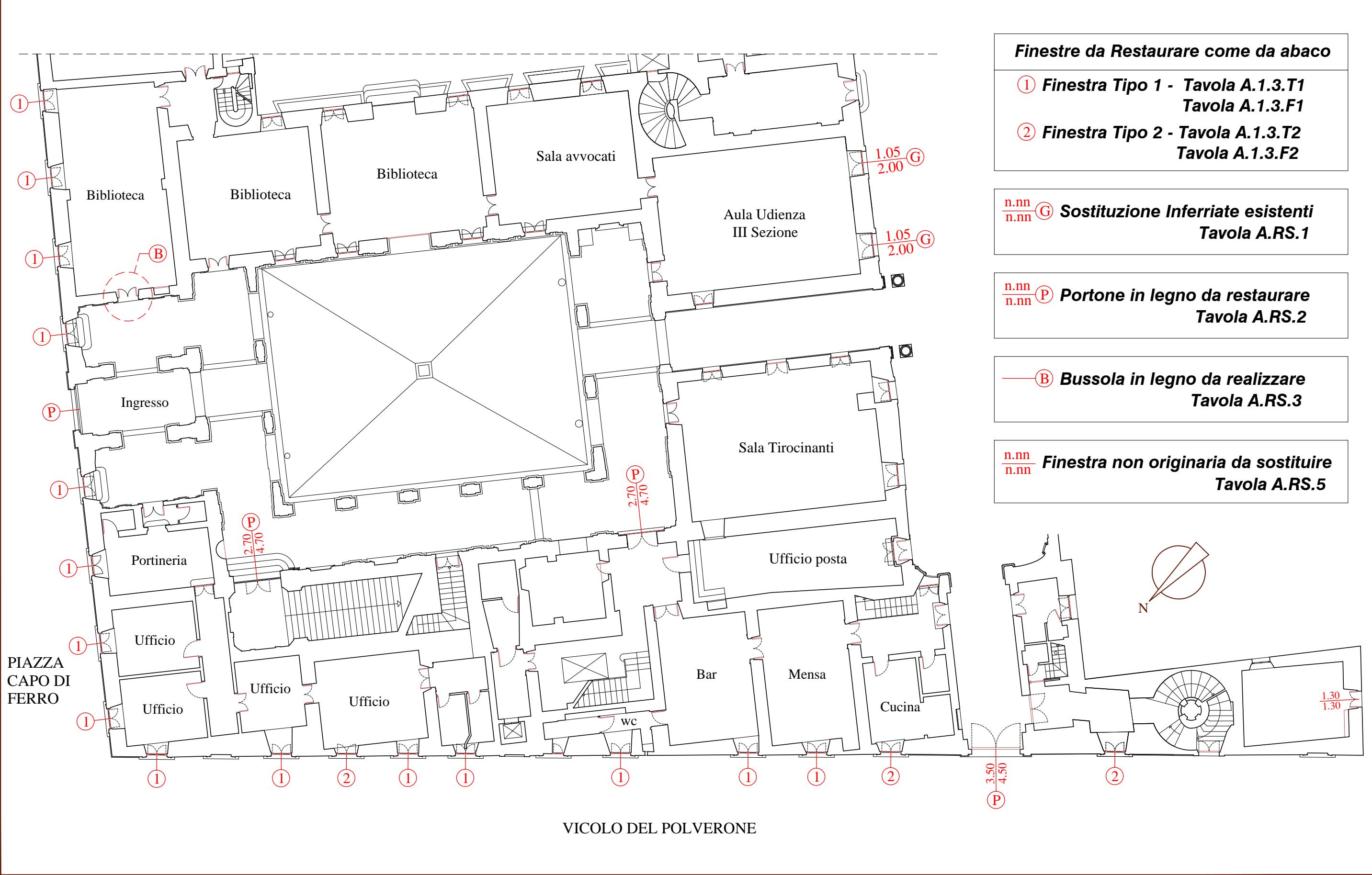
**Lavori di manutenzione straordinaria con sostituzione parziale degli infissi esterni di Palazzo Spada e Palazzo Ossoli - CIG 8124159C15**

# **TAVOLA A.1.1**

## **Planimetria Piano Terra**

### **Stralcio 1**



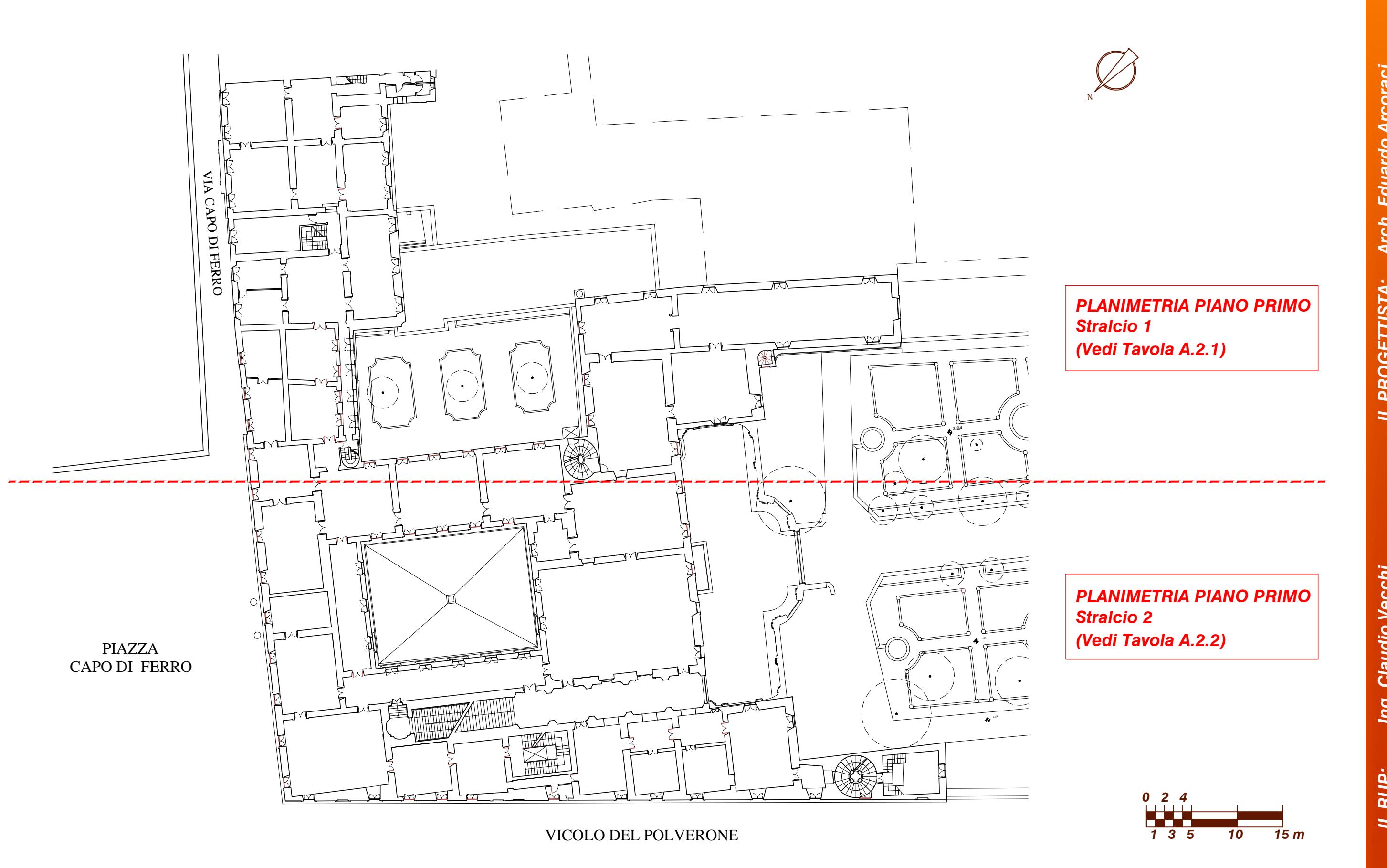


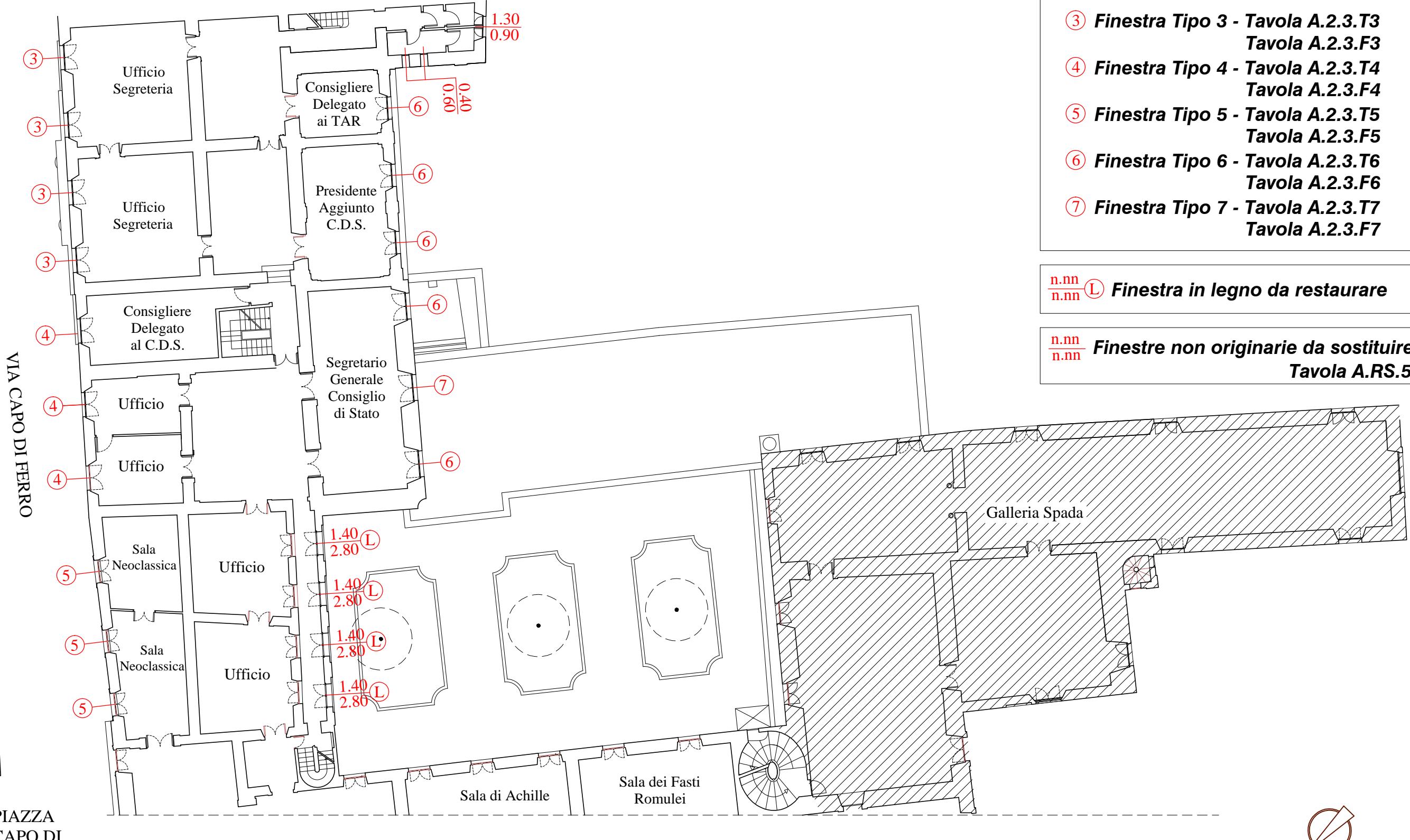


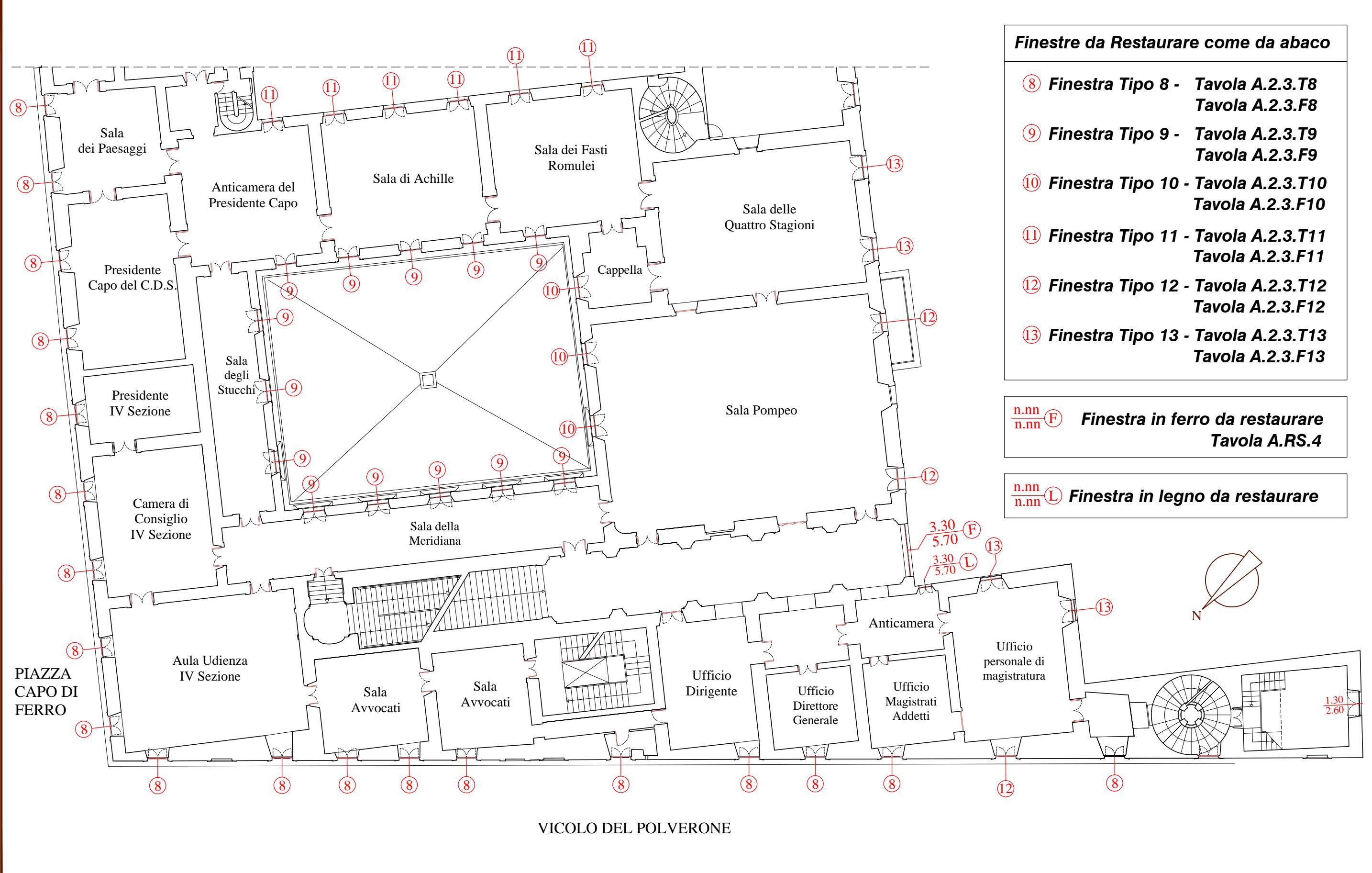
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**A. Palazzo Spada**

**TAVOLA A.2**  
**Planimetria Generale**  
**Piano Primo**





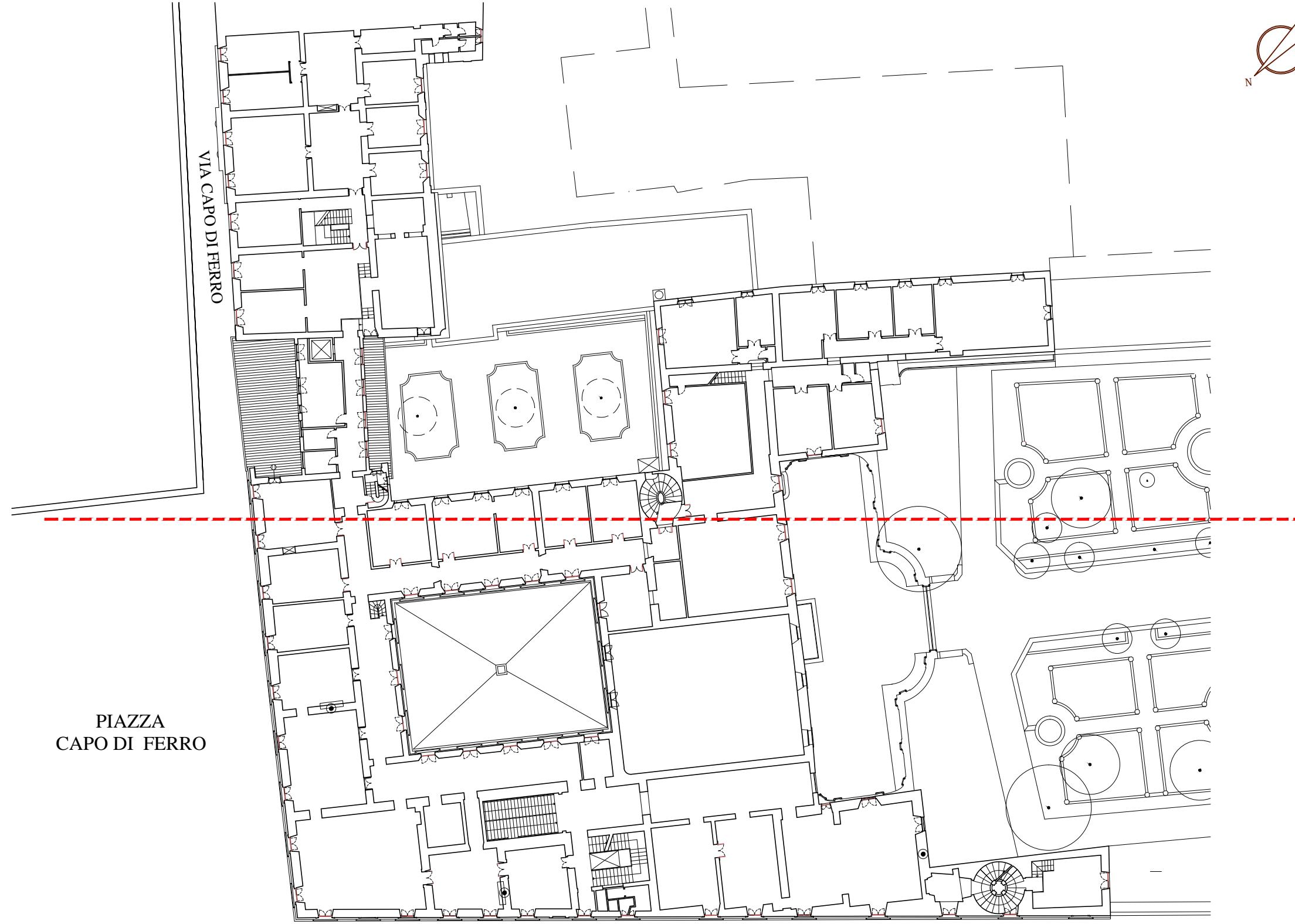




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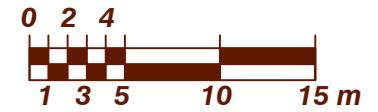
**Lavori di manutenzione straordinaria con sostituzione parziale degli  
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**A. Palazzo Spada**

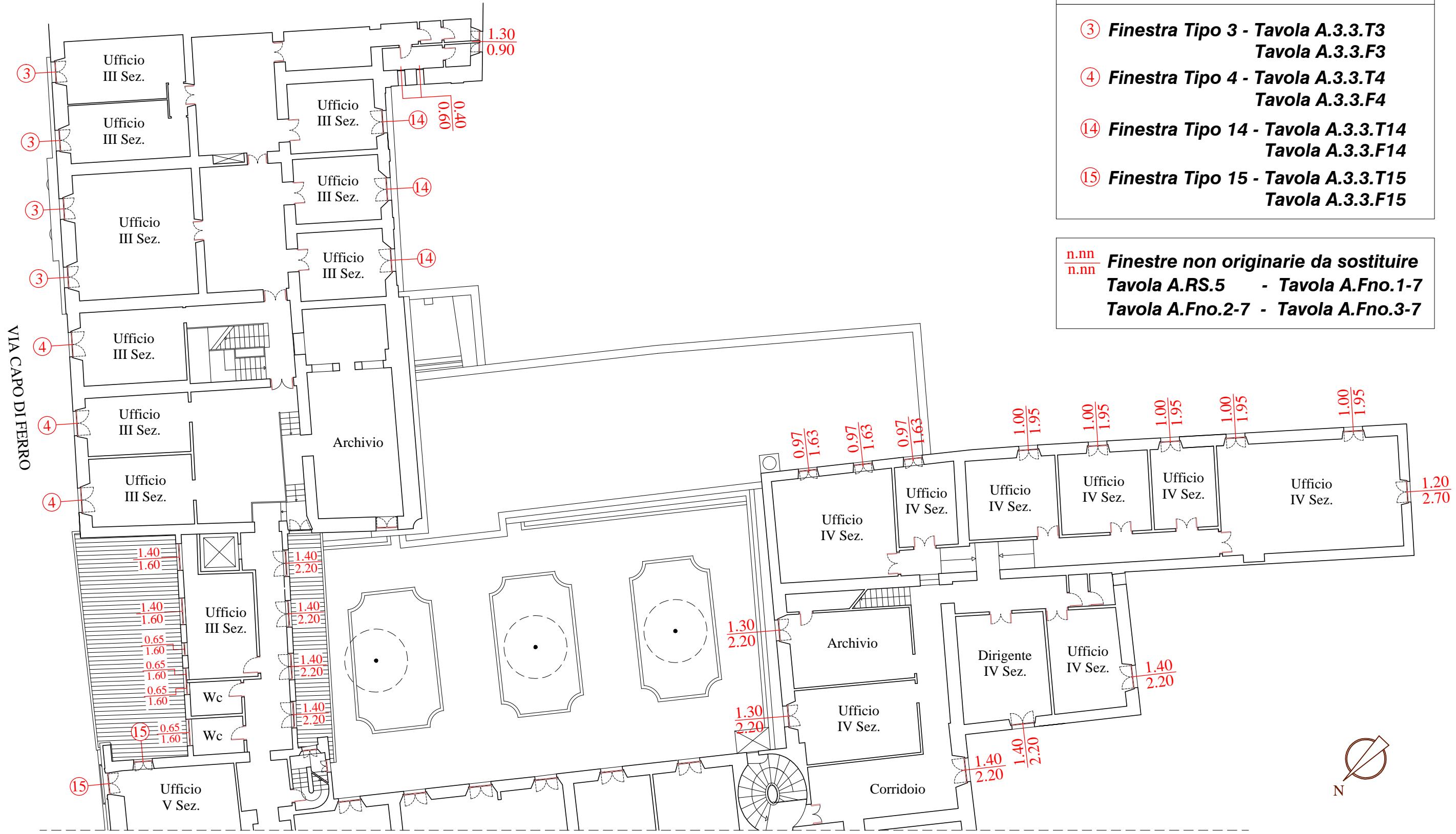
**TAVOLA A.3**  
**Planimetria Generale**  
**Piano Terzo**

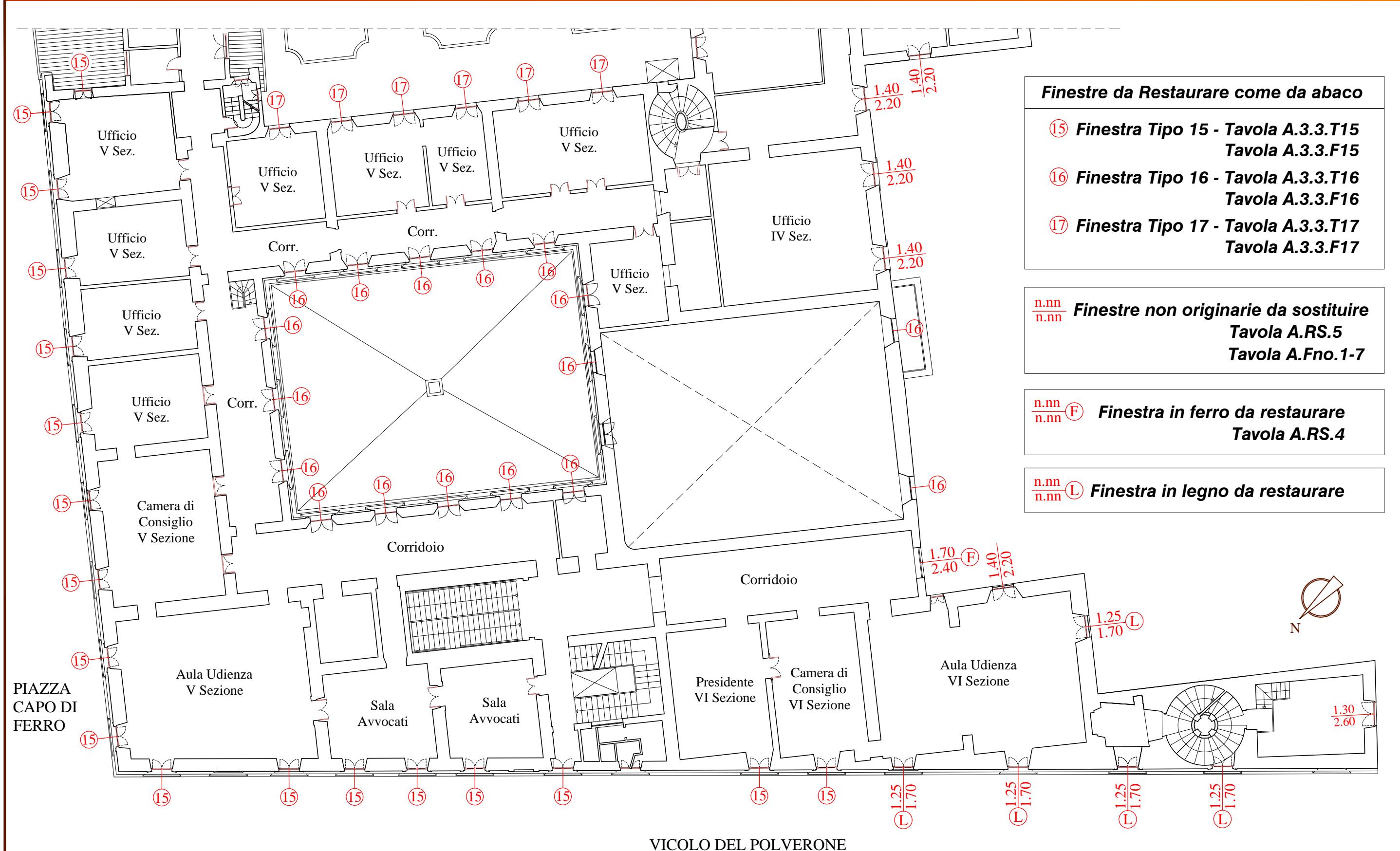


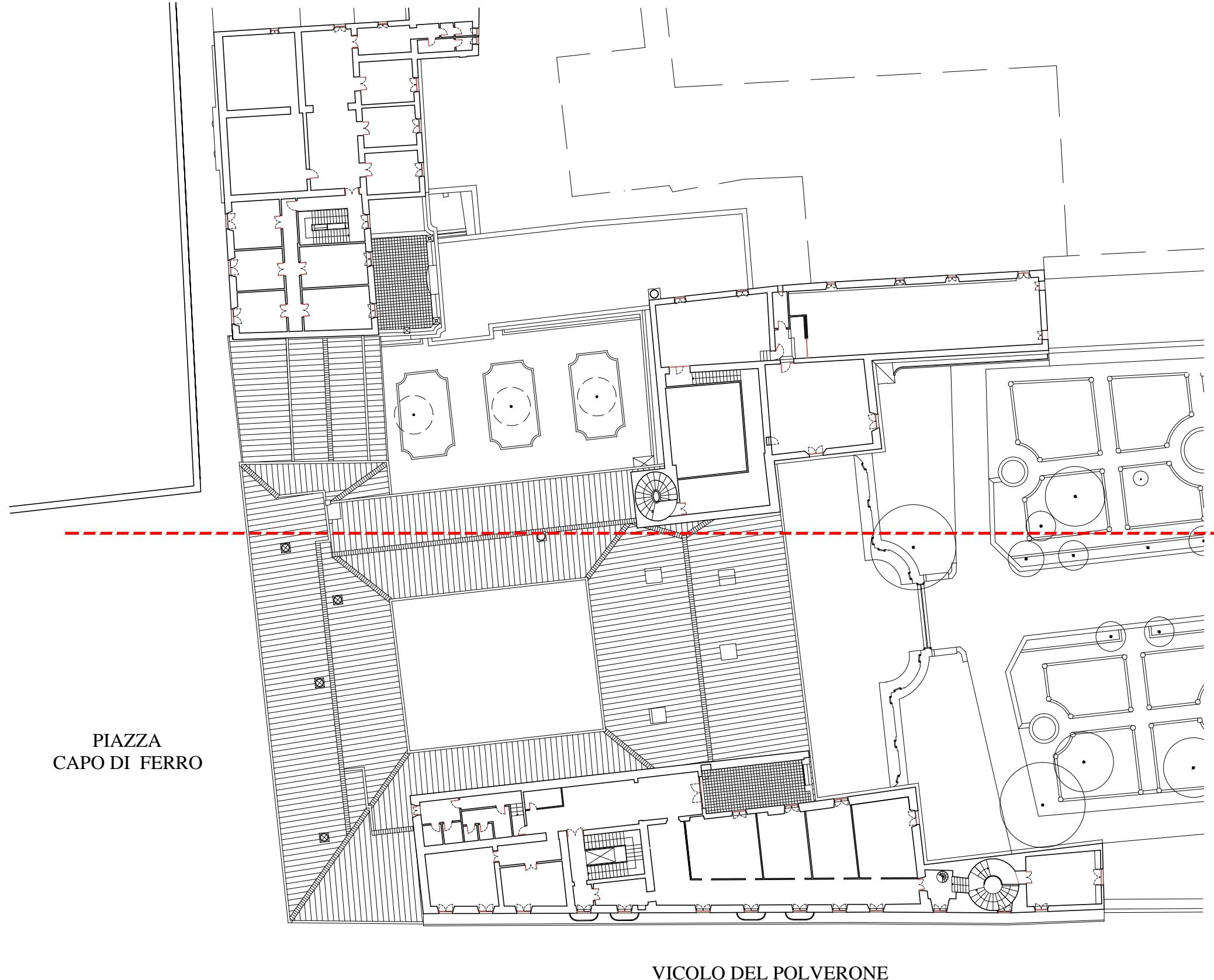
**PLANIMETRIA PIANO TERZO**  
**Stralcio 1**  
**(Vedi Tavola A.3.1)**

**PLANIMETRIA PIANO TERZO**  
**Stralcio 2**  
**(Vedi Tavola A.3.2)**



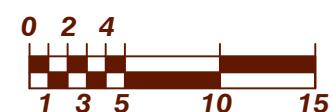


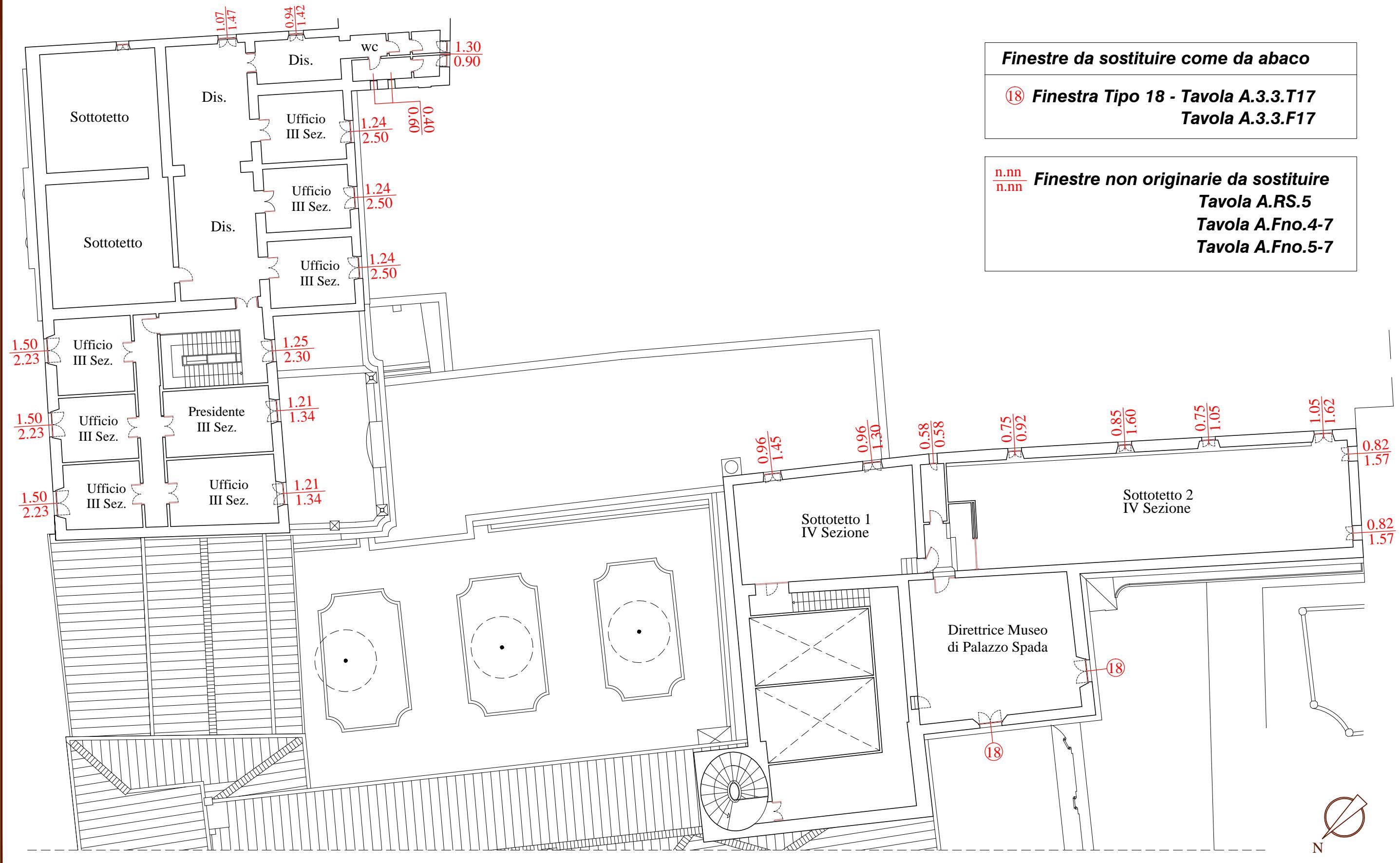




**PLANIMETRIA PIANO QUARTO  
Stralcio 1  
(Vedi Tavola A.4.1)**

**PLANIMETRIA PIANO QUARTO  
Stralcio 2  
(Vedi Tavola A.4.2)**







**n.nn** **n.nn** **Finestre non originarie da sostituire**  
**Tavola A.RS.5**  
**Tavola A.Fno.6-7**  
**Tavola A.Fno.7-7**



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**A. Palazzo Spada**



# **PALAZZO SPADA**

*Piazza Capo di Ferro n.13*

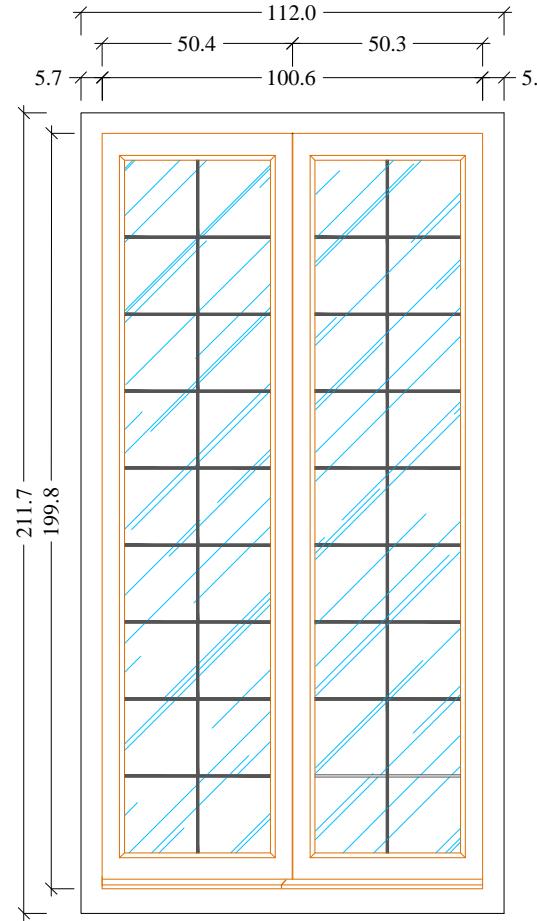
## **ABACO DELLE FINESTRE DA RESTAURARE**

**IL RUP:** Ing. Claudio Vecchi

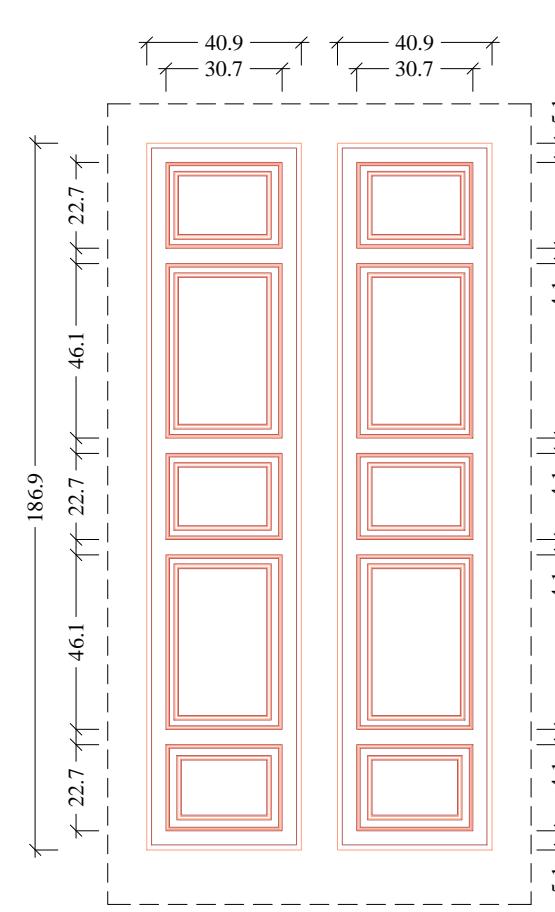
**IL PROGETTISTA:** Arch. Eduardo Arcoraci



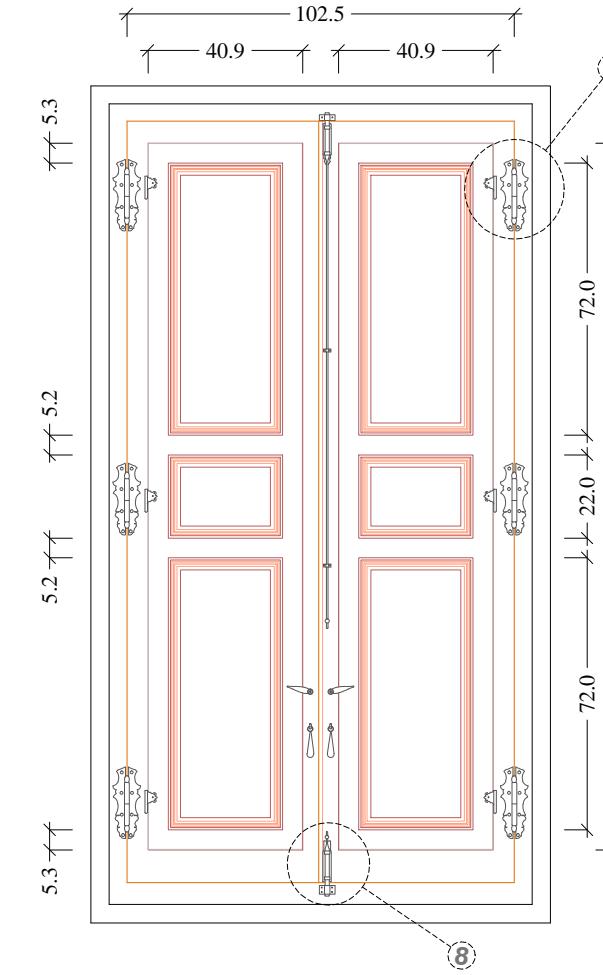
**Prospetto Esterno**  
**Scala 1:20**



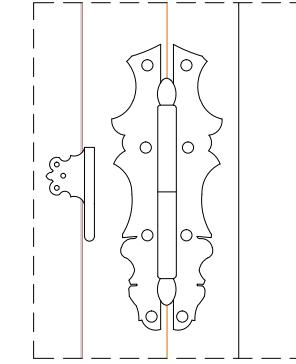
**Scuri (vista esterna)**  
**Scala 1:20**



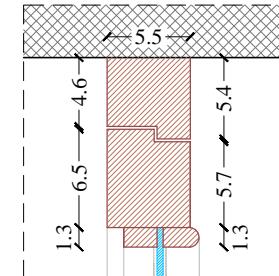
**Scuri (vista interna)**  
**Scala 1:20**



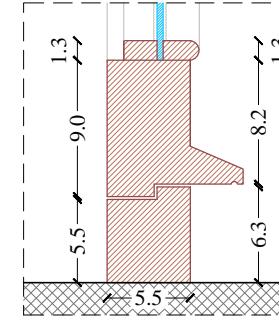
**Particolare 5**  
**Scala 1:5**



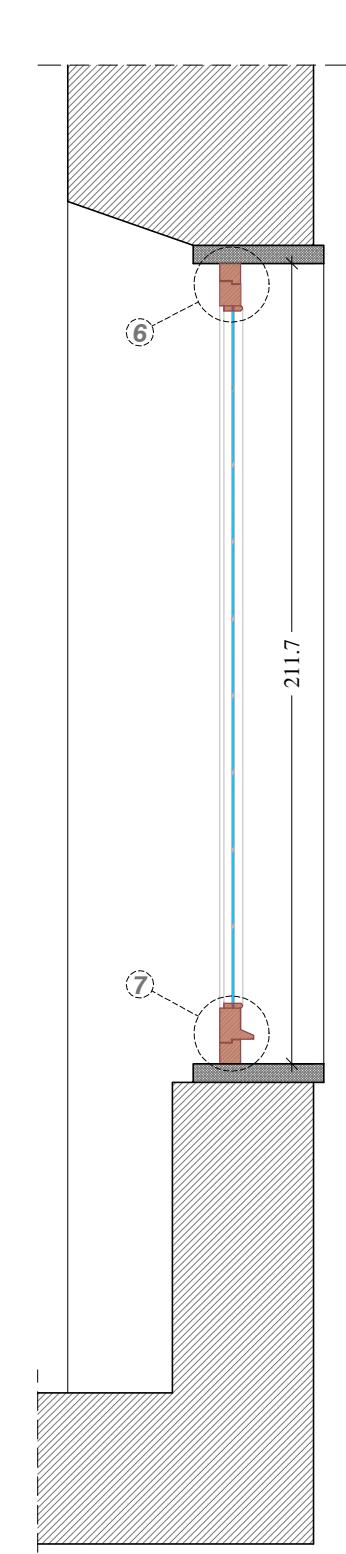
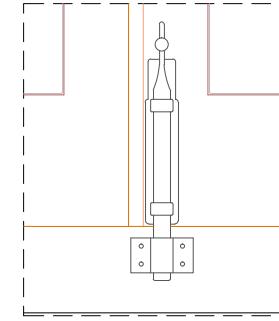
**Particolare 6**  
**Scala 1:5**



**Particolare 7**  
**Scala 1:5**

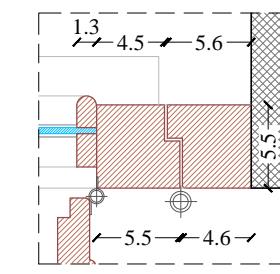
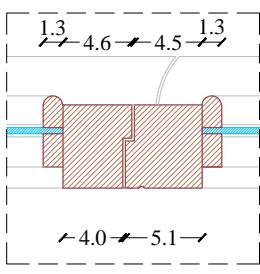
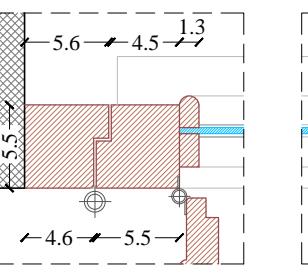


**Particolare 8**  
**Scala 1:5**



**Sezione Verticale**  
**Scala 1:20**

**Particolare 4**  
**Scala 1:5**



**Particolare 1**  
**Scala 1:5**

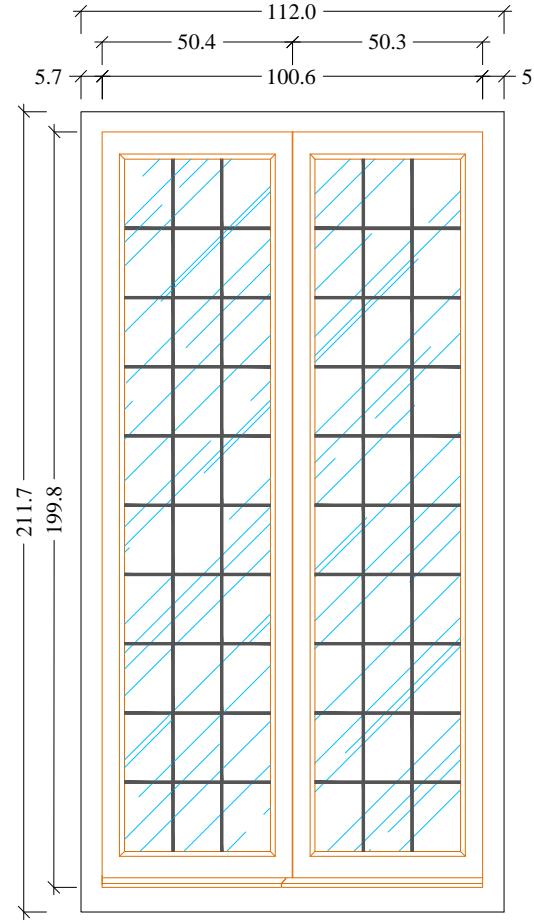
**Particolare 2**  
**Scala 1:5**

**Particolare 3**  
**Scala 1:5**

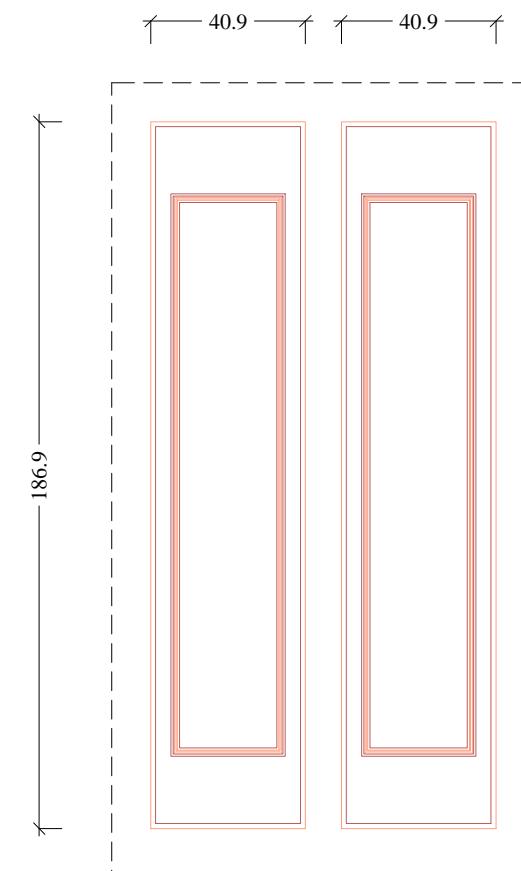
**Sezione Orizzontale**  
**Scala 1:20**



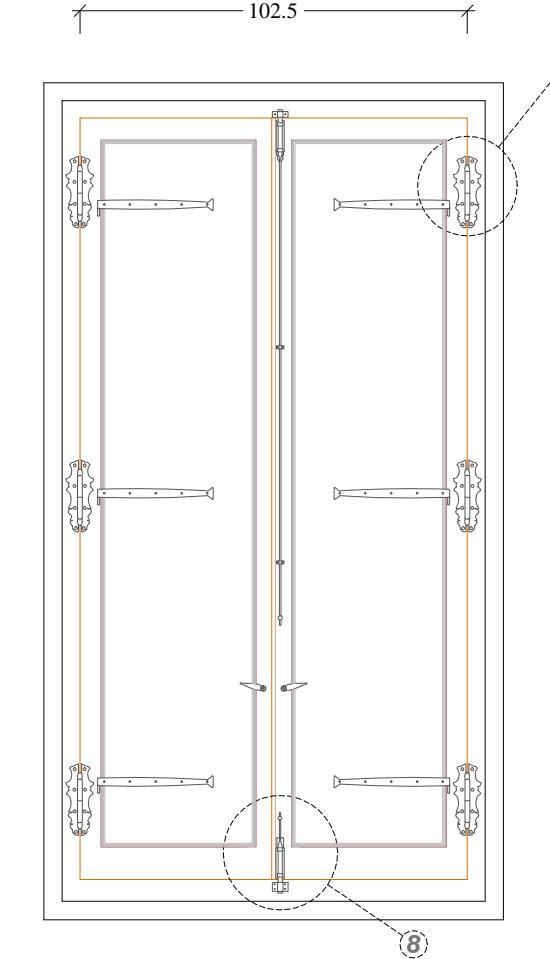
Prospetto Esterno  
Scala 1:20



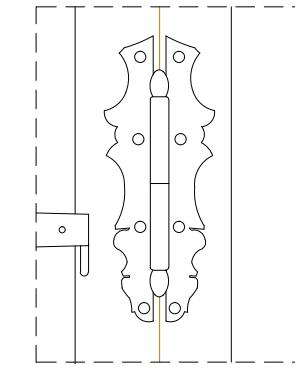
Scuri (vista esterna)  
Scala 1:20



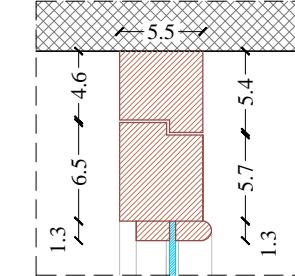
Scuri (vista interna)  
Scala 1:20



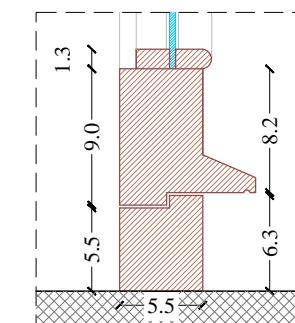
Particolare 5  
Scala 1:5



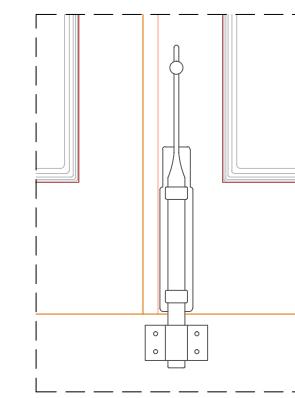
Particolare 6  
Scala 1:5



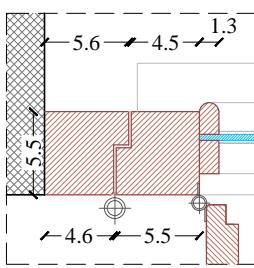
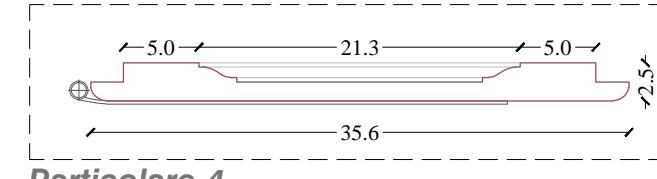
Particolare 7  
Scala 1:5



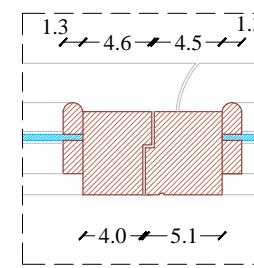
Particolare 8  
Scala 1:5



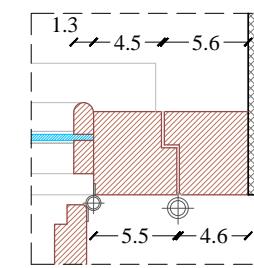
Particolare 4  
Scala 1:5



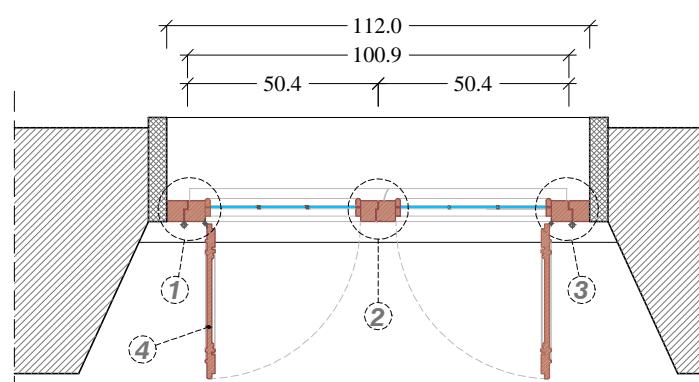
Particolare 1  
Scala 1:5



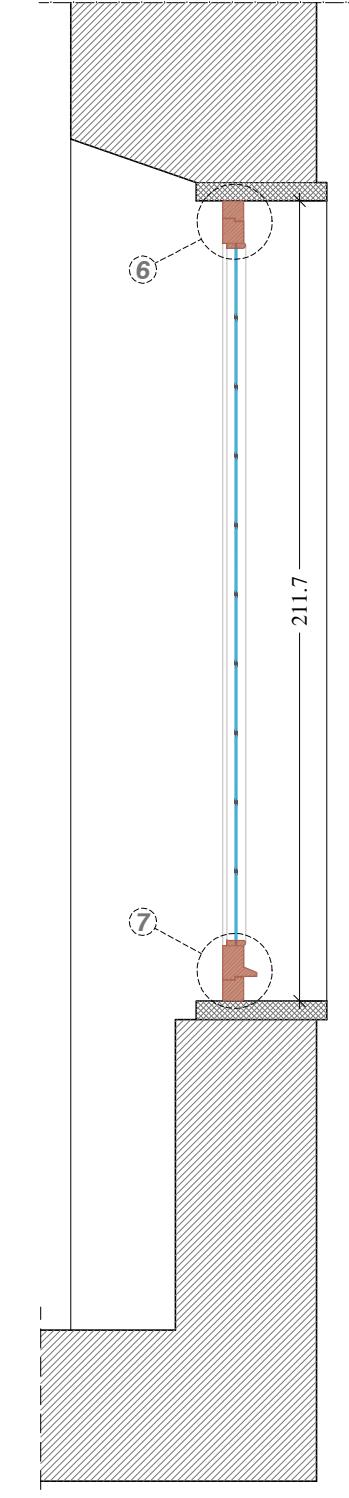
Particolare 2  
Scala 1:5



Particolare 3  
Scala 1:5



Sezione Orizzontale  
Scala 1:20



Sezione Verticale  
Scala 1:20



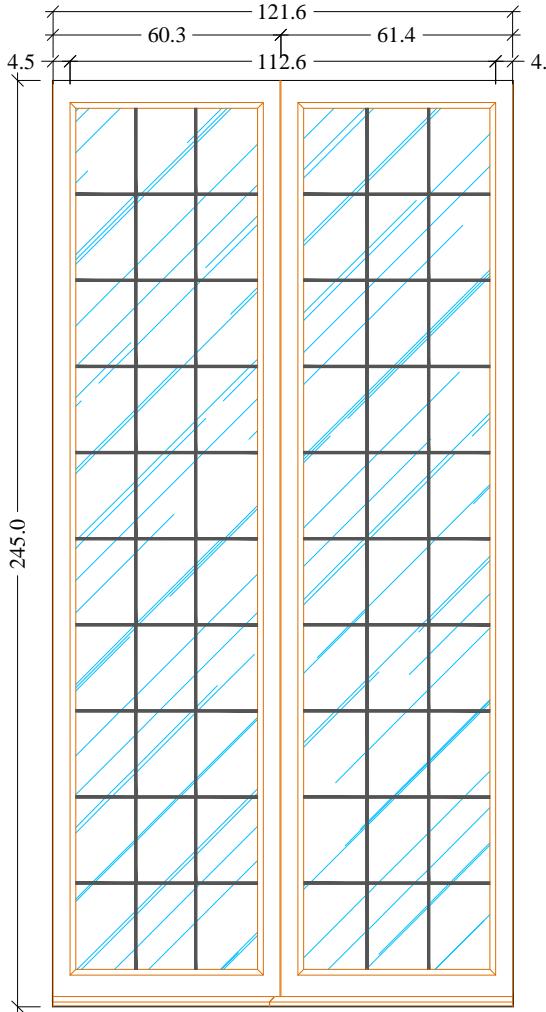
**Segretariato Generale  
della Giustizia Amministrativa**

**Lavori di manutenzione straordinaria con sostituzione parziale degli infissi esterni di Palazzo Spada e Palazzo Ossoli - CIG 8124159C15**

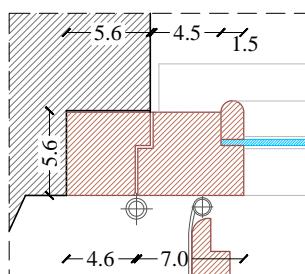
# TAVOLA A.2.3.T3

## *Finestra Tipo 3*

## **Prospetto Esterno**



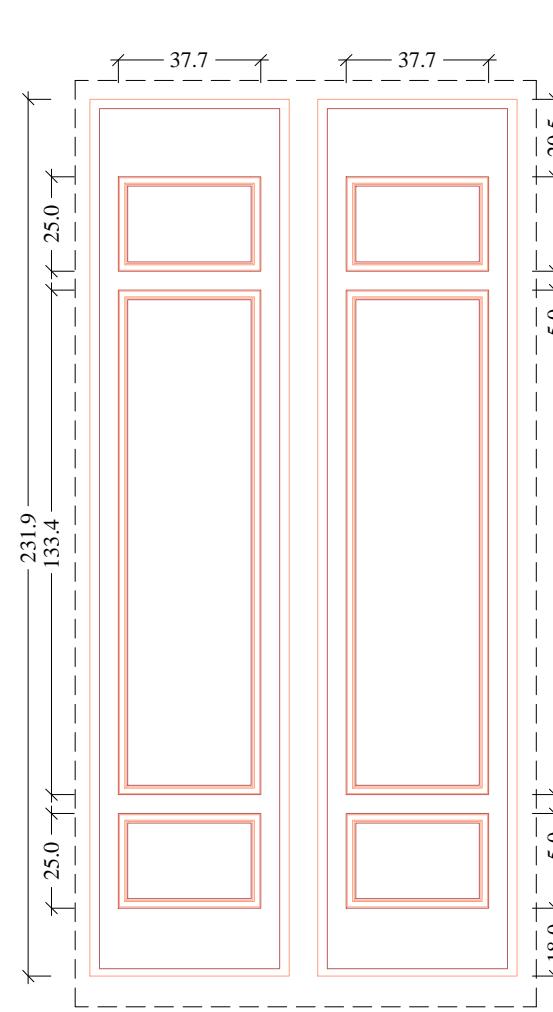
A technical drawing showing a cross-section of a part. The part features a stepped profile with a horizontal slot at the bottom. A circular hole is located in the left step. A dimension line with arrows indicates a length of 5.0 between two points on the top edge of the part.



**Particolare 1  
Scala 1:5**

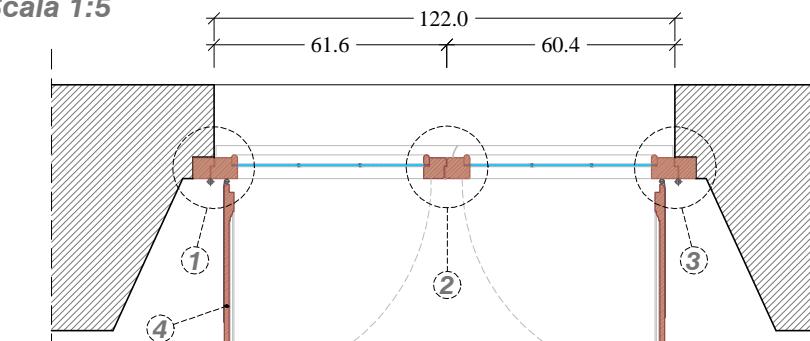
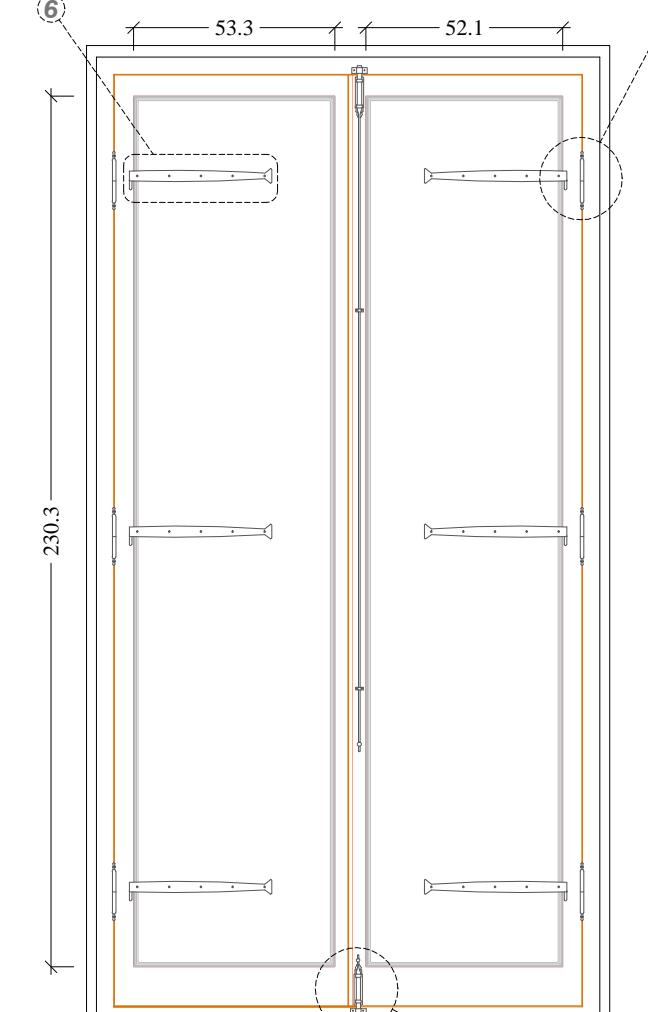
**Particolare 2**  
**Scala 1:5**

## **Scuri (vista esterna)**



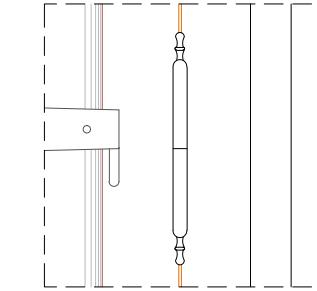
**Particolare 3  
Scala 1:5**

Scuri (vista interna)  
Scala 1:20

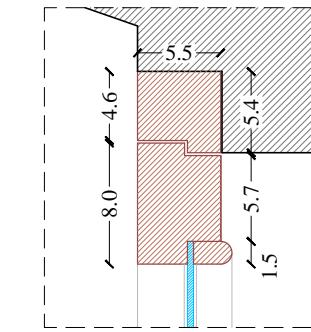


Sezione  
Orizzontale - Scala 1:20

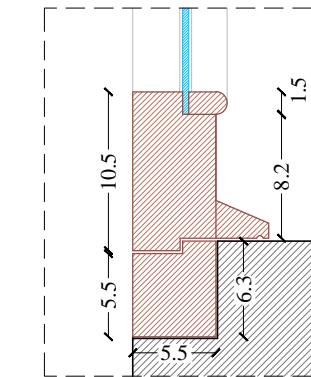
**Particolare 5  
Scala 1:5**



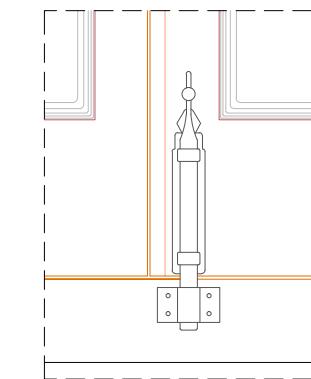
**Particolare 7**



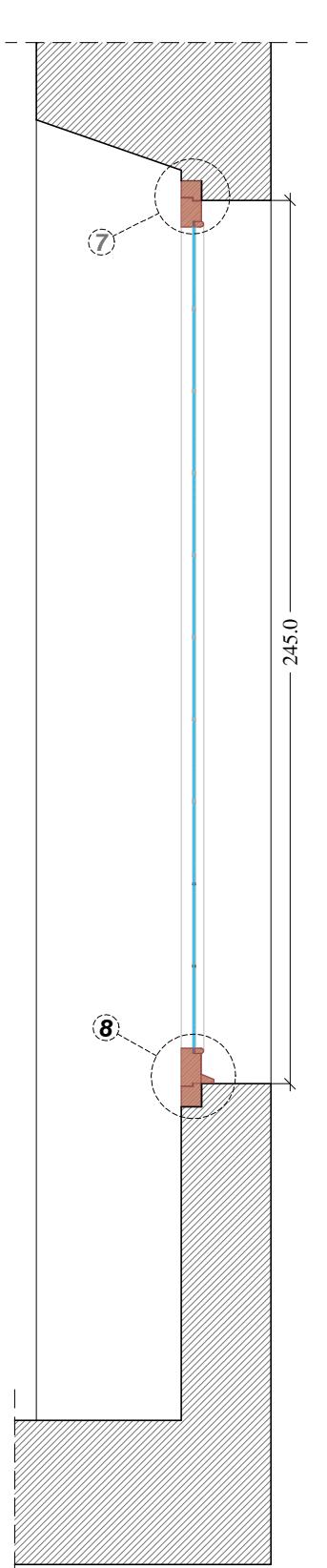
*Particolare 8*  
Scala 1:5

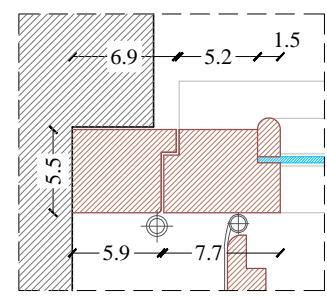
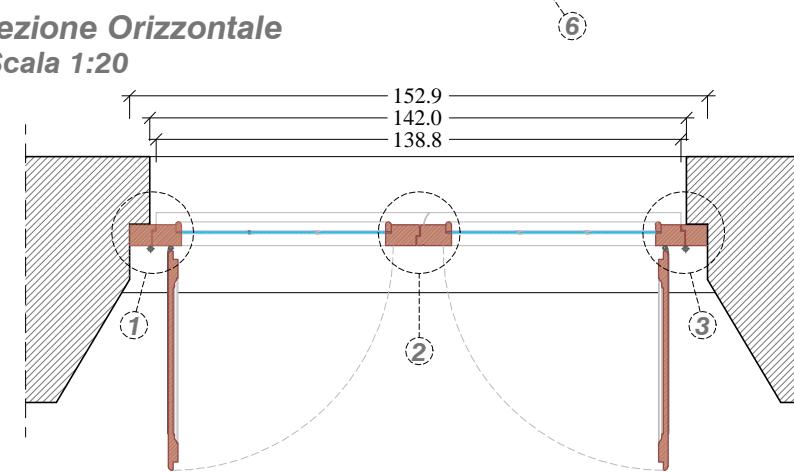
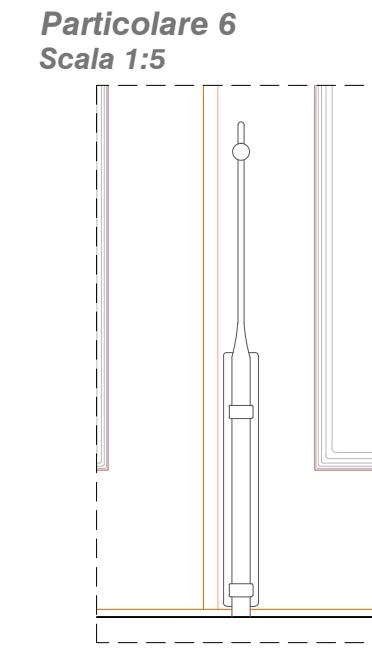
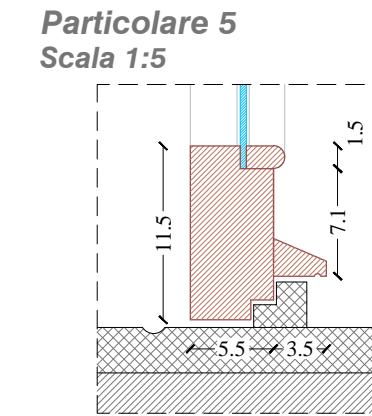
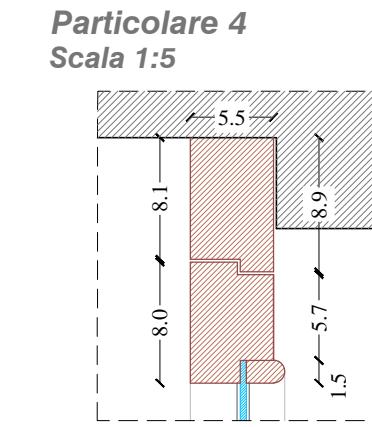
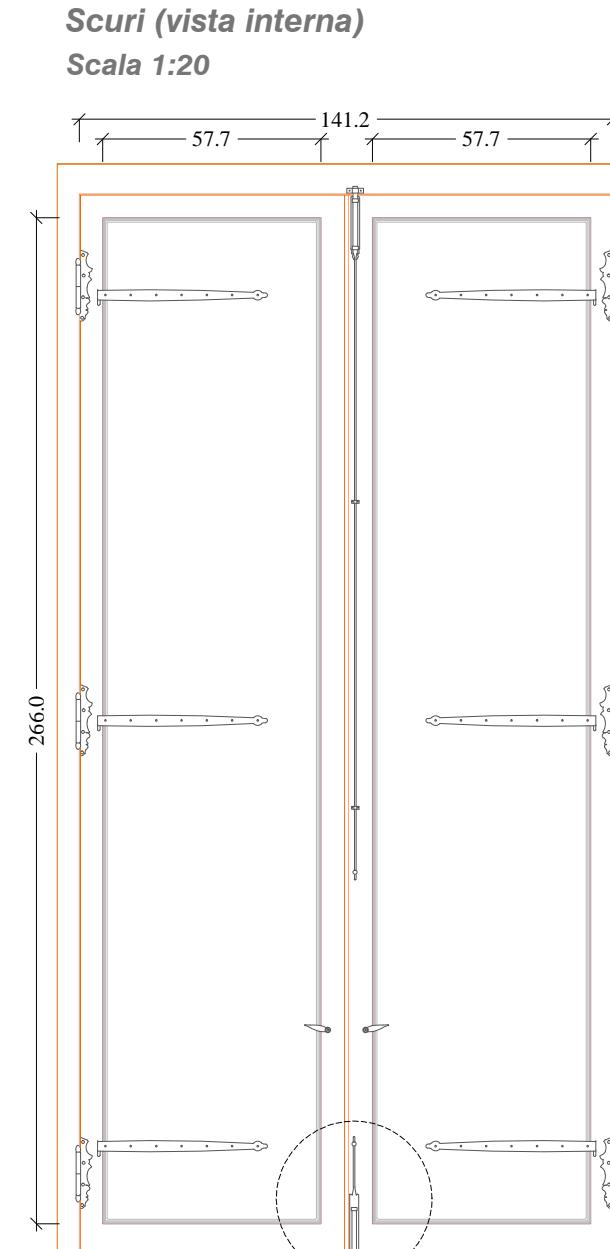
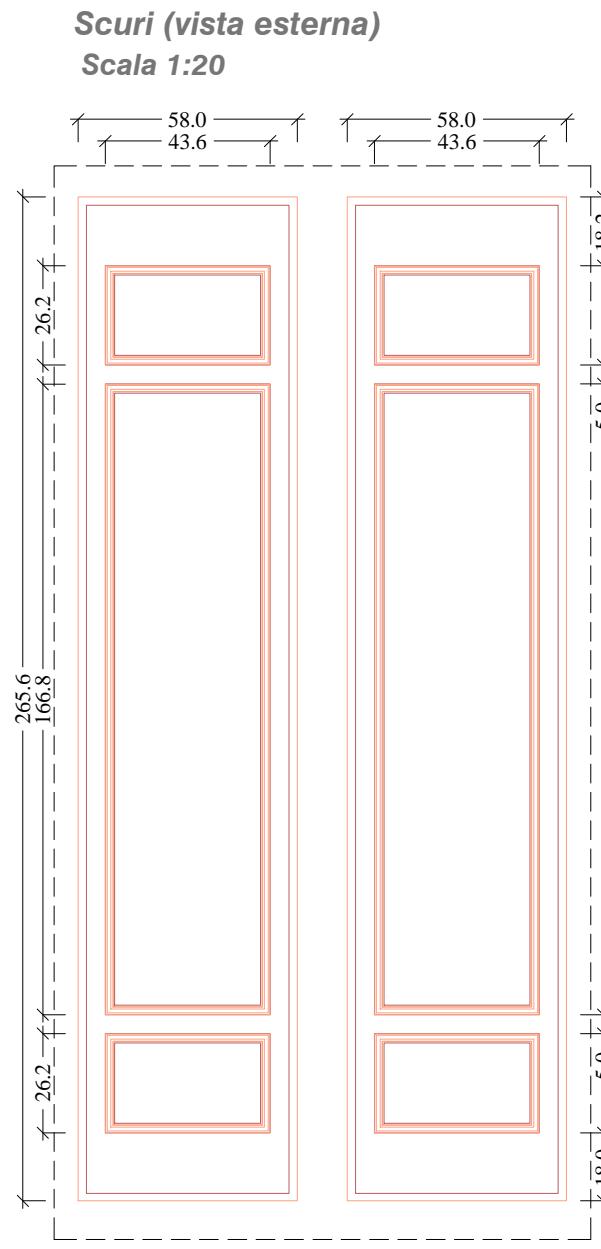
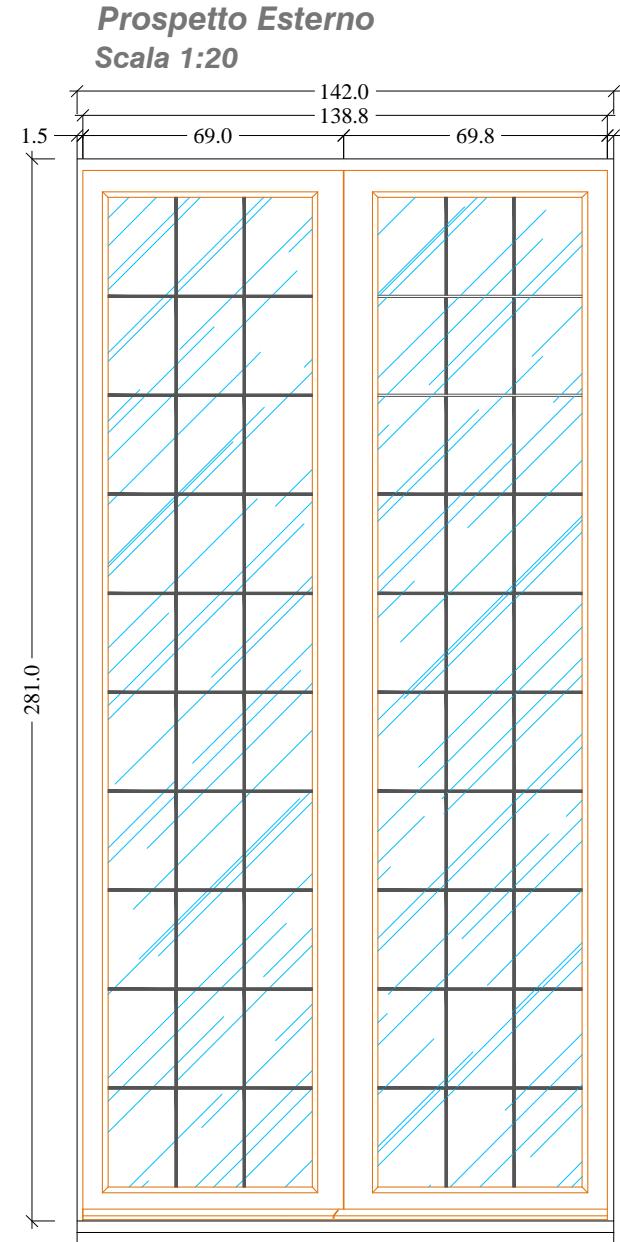


**Particolare S  
Scala 1:5**

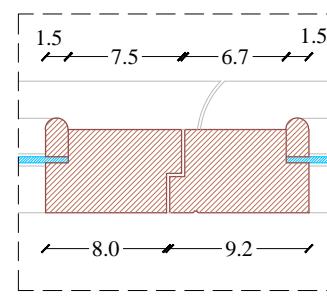


## **Sezione Verticale Scala 1:20**

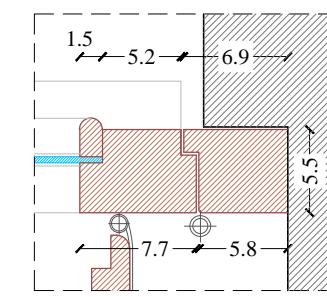




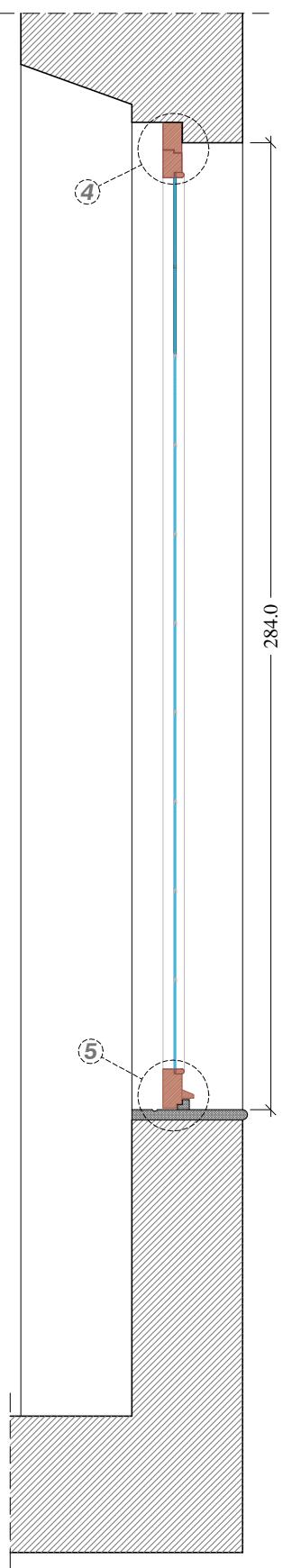
**Particolare 1**  
Scala 1:5



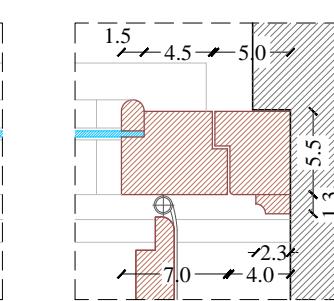
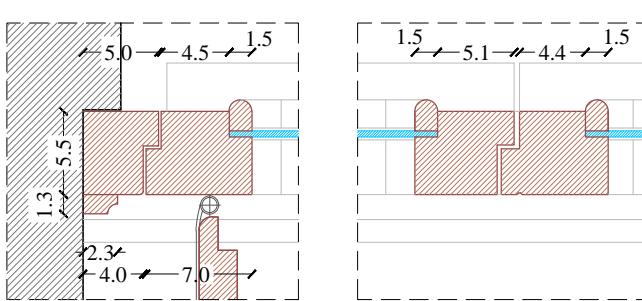
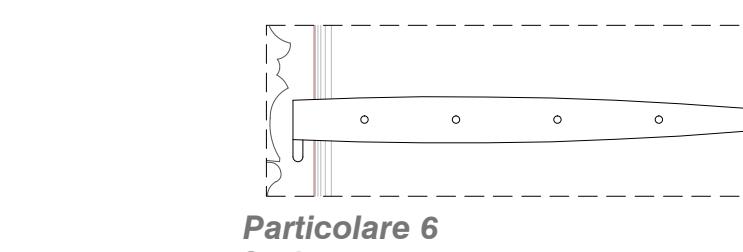
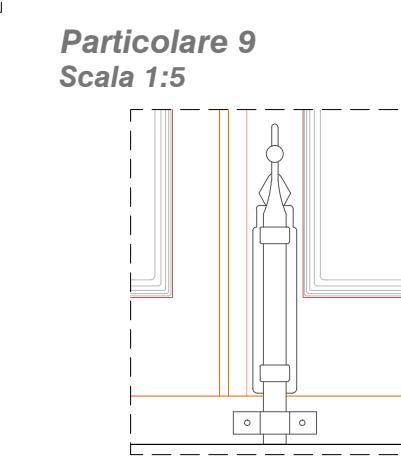
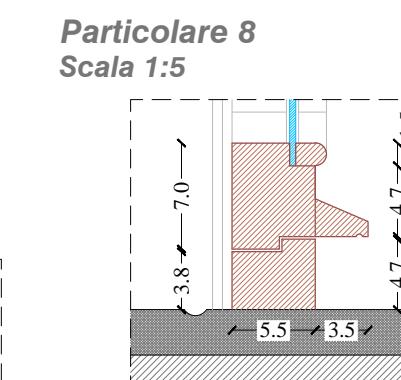
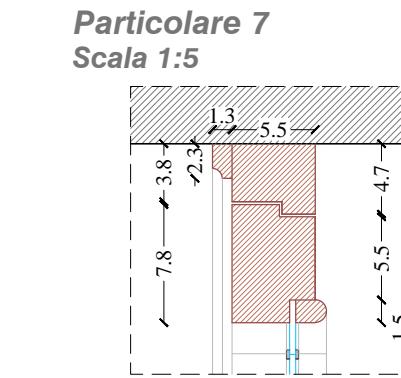
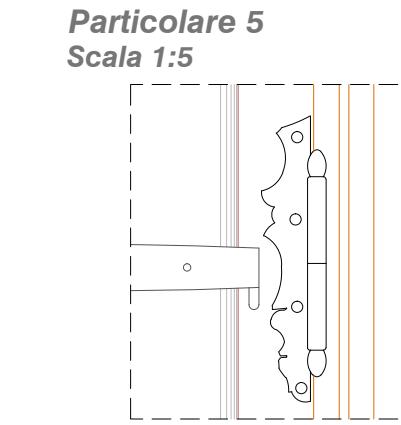
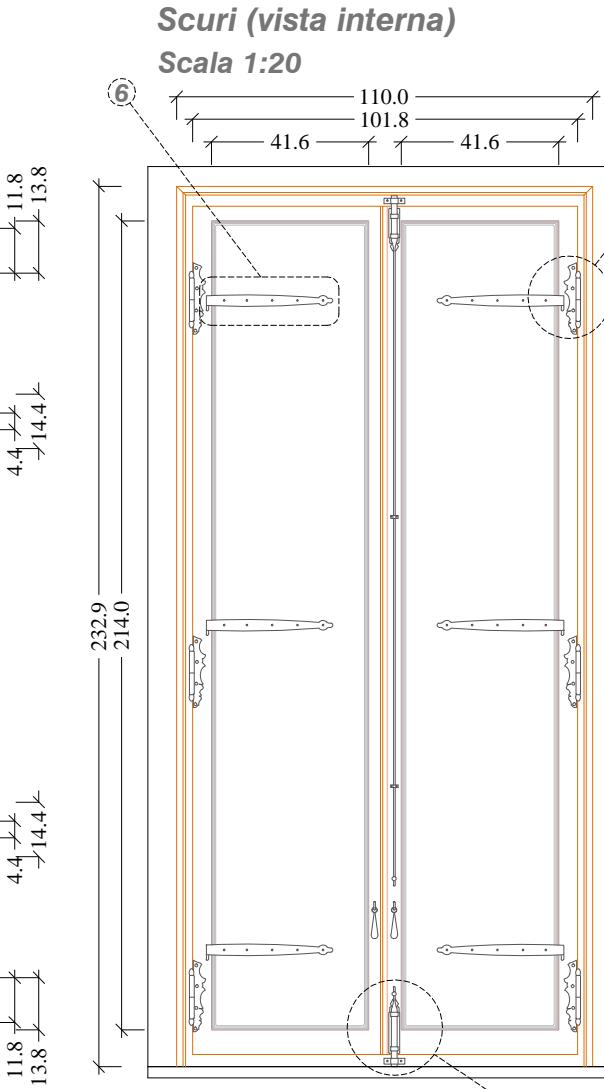
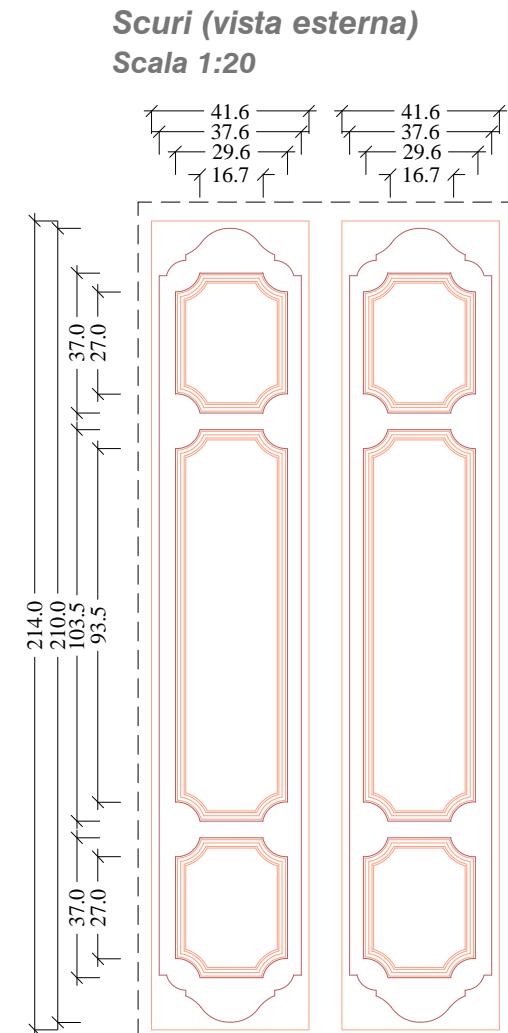
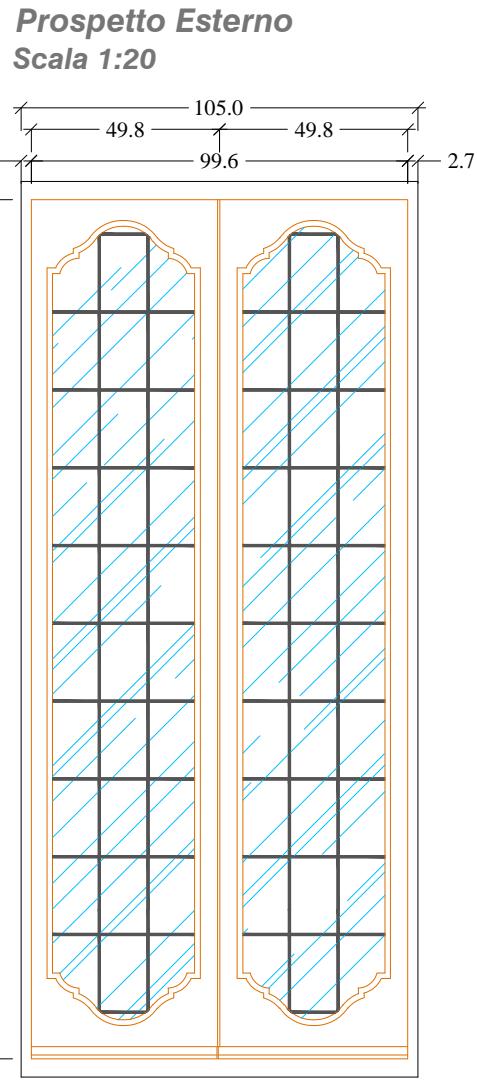
**Particolare 2**  
Scala 1:5



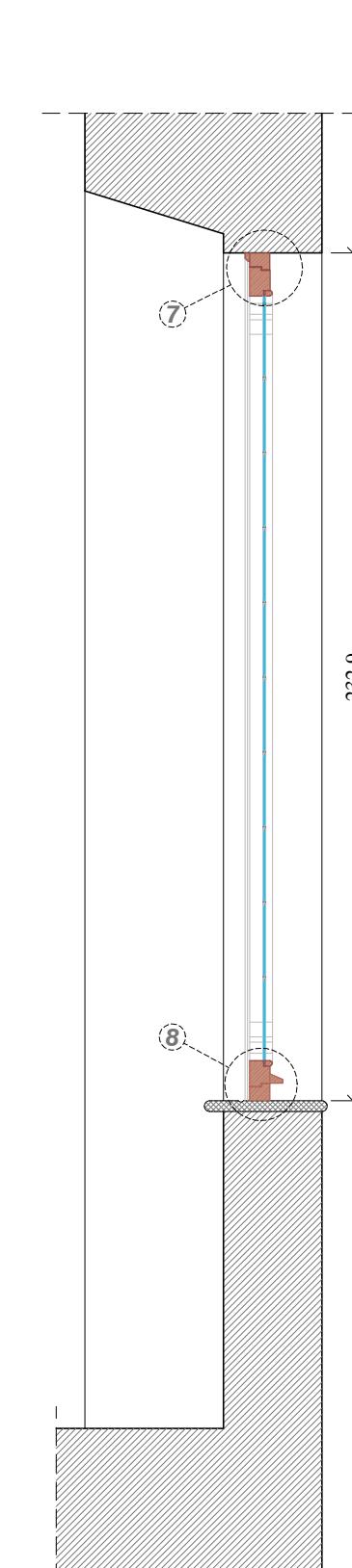
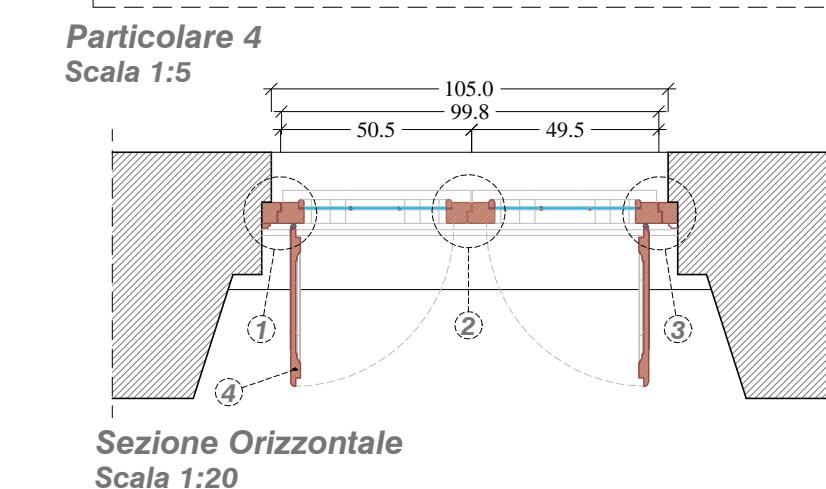
**Particolare 3**  
Scala 1:5



**Sezione Verticale**  
Scala 1:20

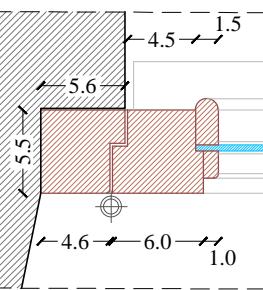
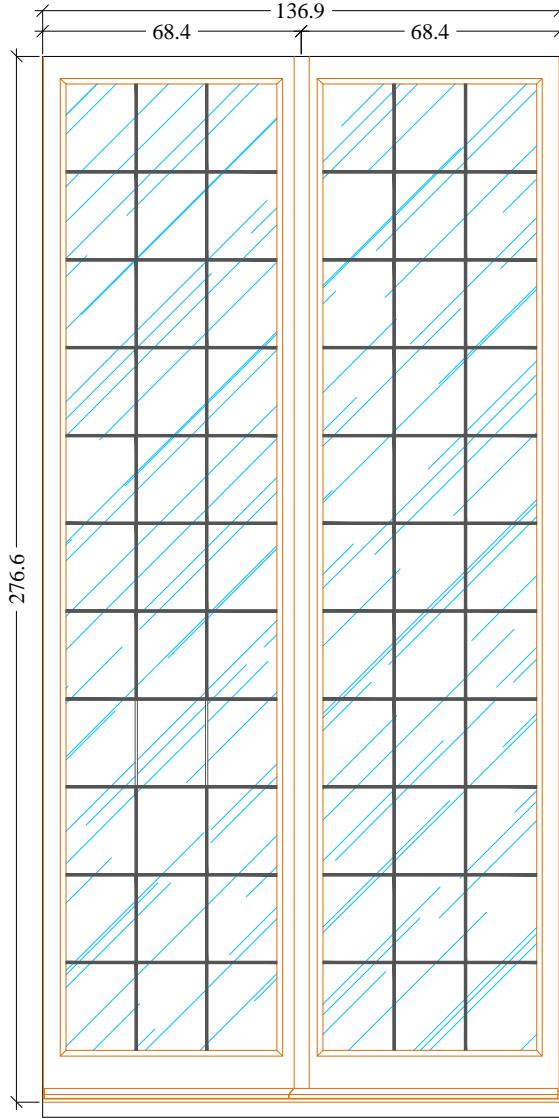


**Particolare 3**  
Scala 1:5

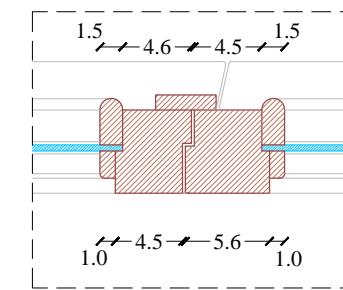




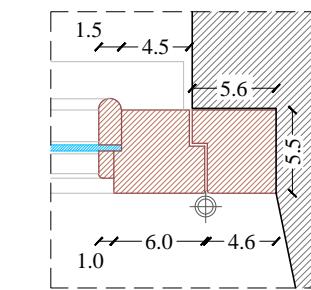
**Prospetto Esterno**  
Scala 1:20



**Particolare 1**  
Scala 1:5

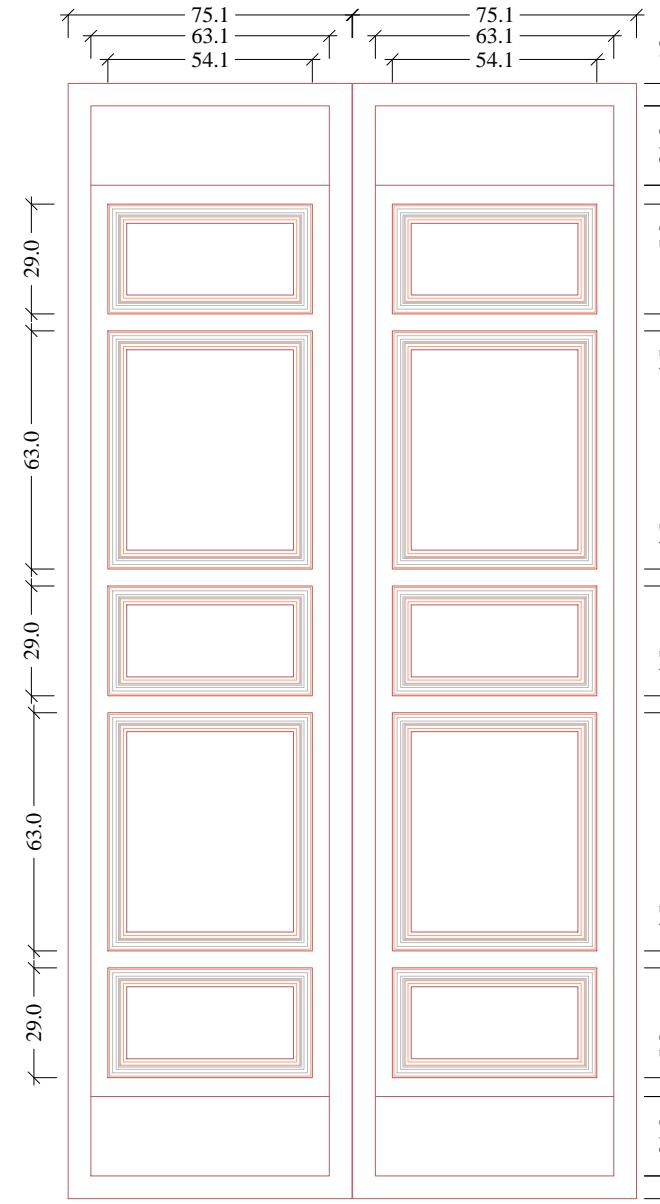


**Particolare 2**  
Scala 1:5



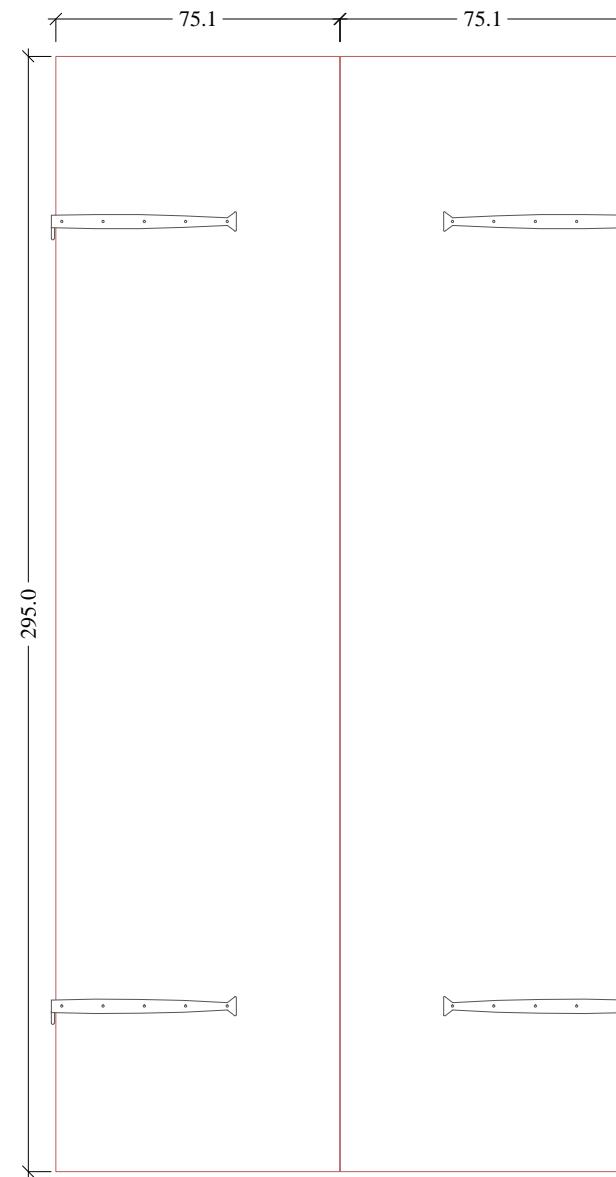
**Particolare 3**  
Scala 1:5

**Scuri (vista esterna)**  
Scala 1:20



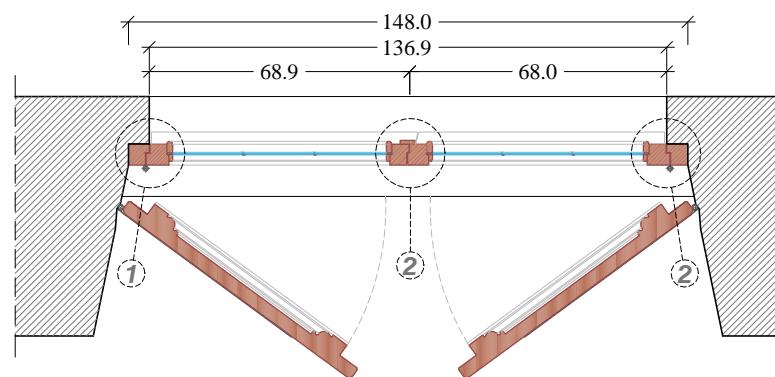
**Scala 1:20**

**Scuri (vista interna)**  
Scala 1:20



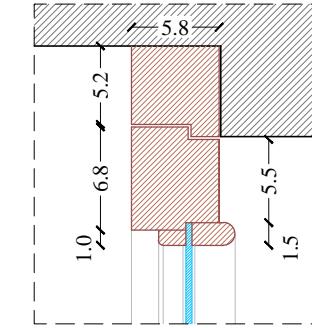
**Scala 1:20**

**Sezione Orizzontale**  
Scala 1:20

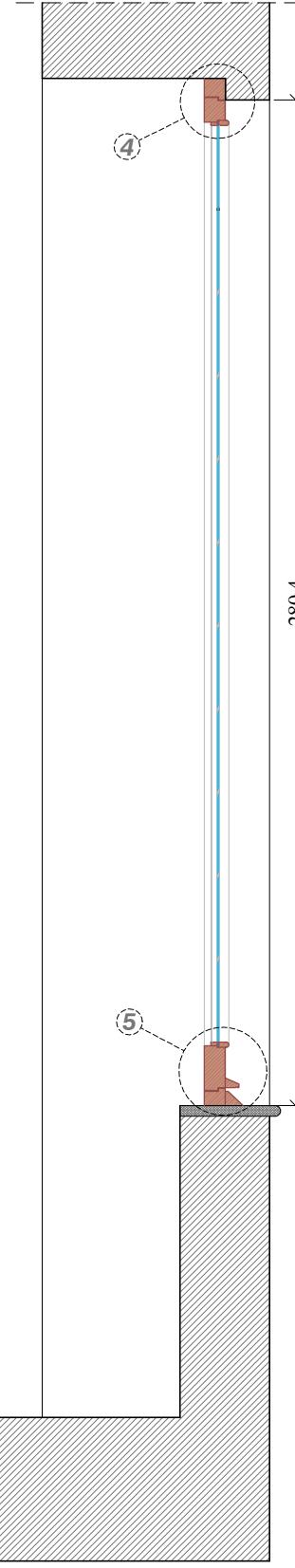
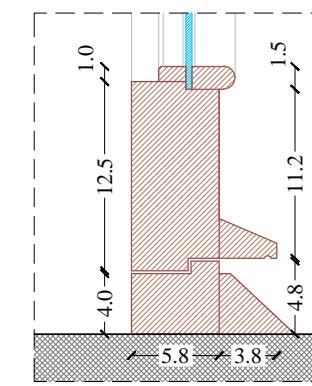


**Sezione Orizzontale**  
Scala 1:20

**Particolare 4**  
Scala 1:5



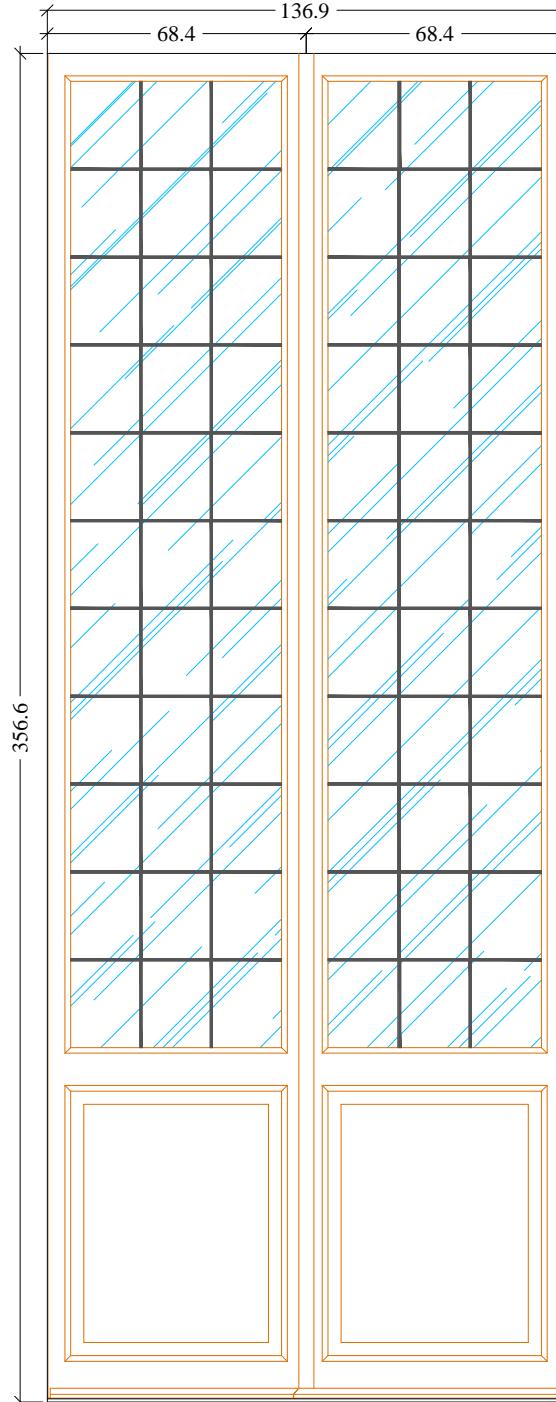
**Particolare 5**  
Scala 1:5



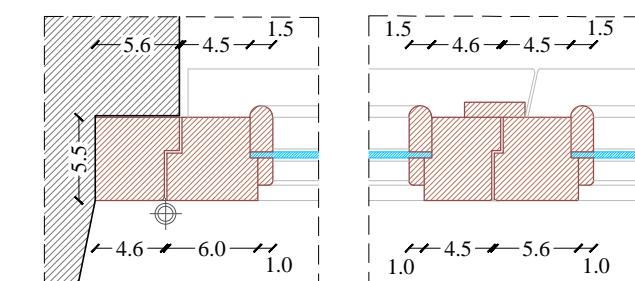
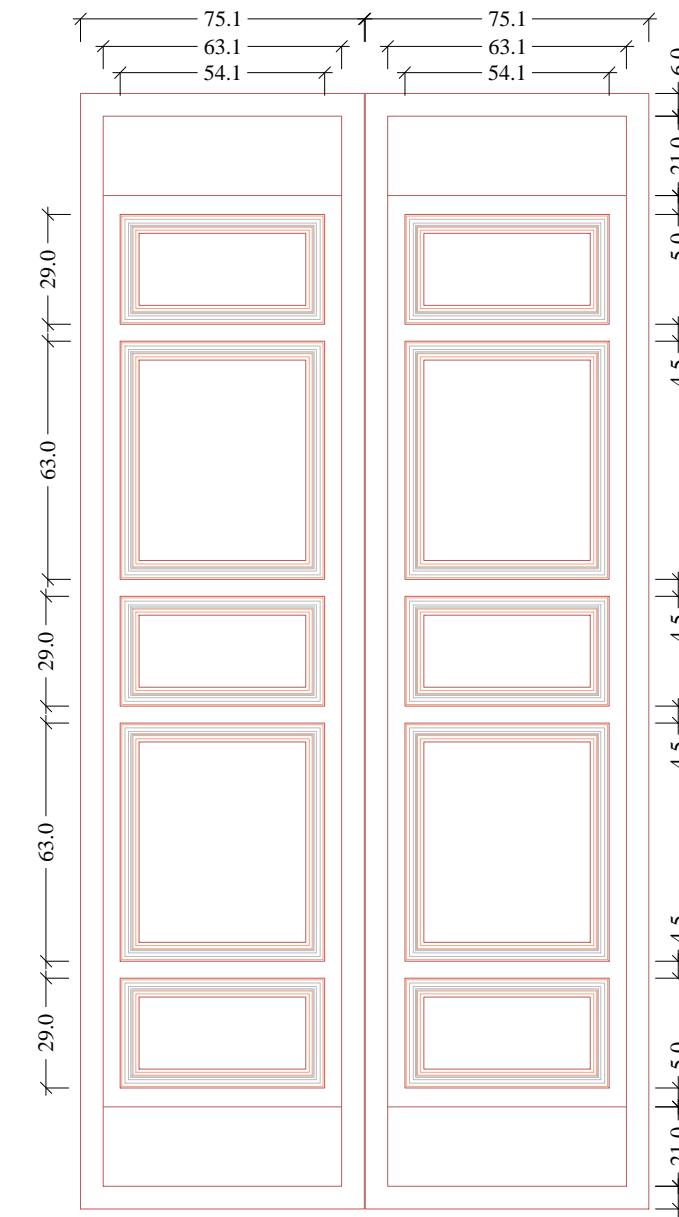
**Sezione Verticale**  
Scala 1:20



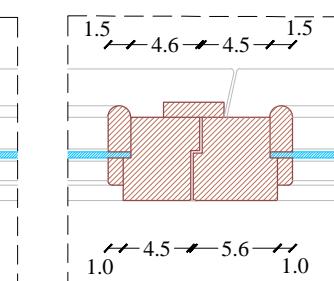
Prospetto Esterno  
Scala 1:20



Scuri (vista esterna)  
Scala 1:20

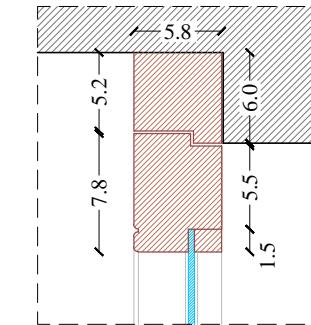


Particolare 1  
Scala 1:5

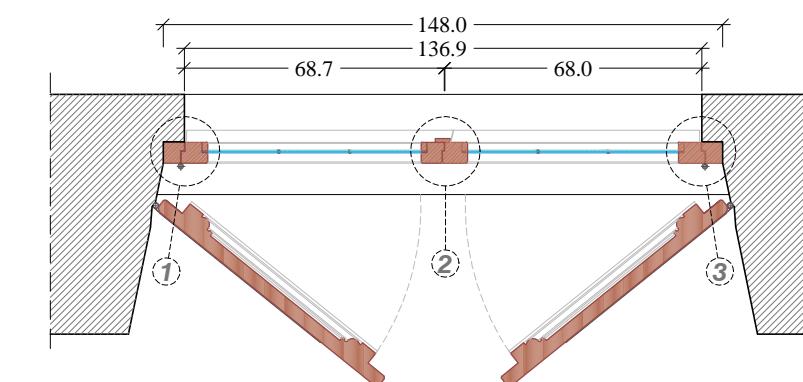
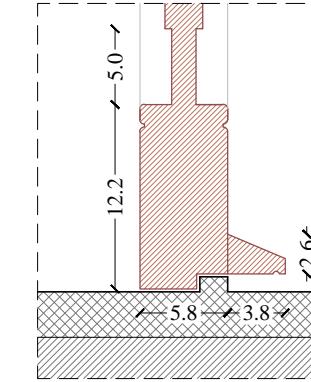


Particolare 2  
Scala 1:5

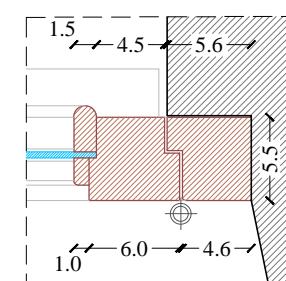
Particolare 5  
Scala 1:5



Particolare 4  
Scala 1:5

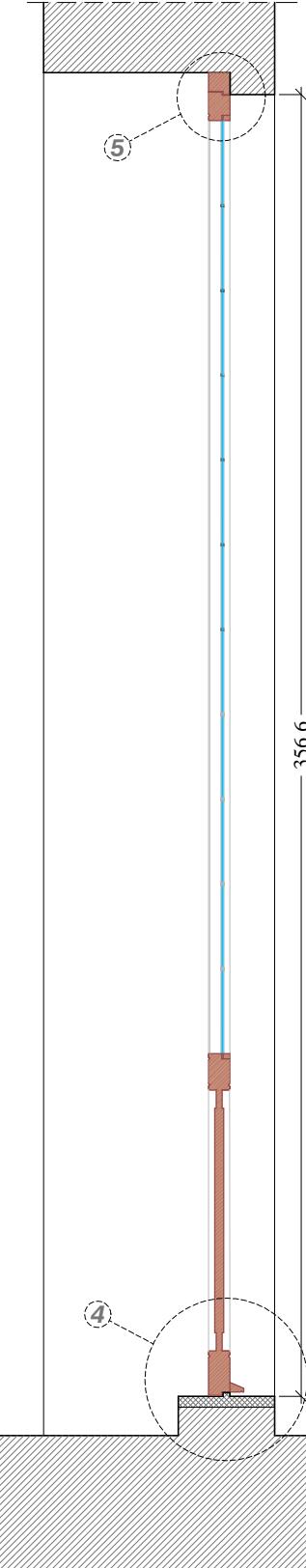


Sezione Orizzontale  
Scala 1:20



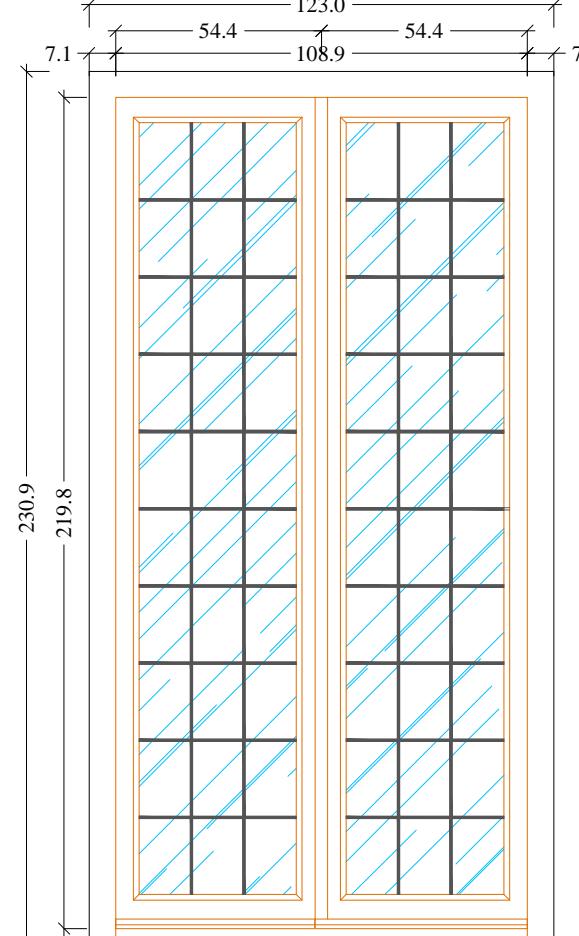
Particolare 3  
Scala 1:5

Sezione Verticale  
Scala 1:20

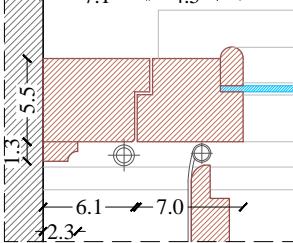
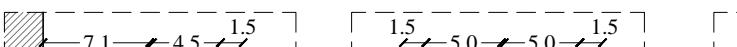




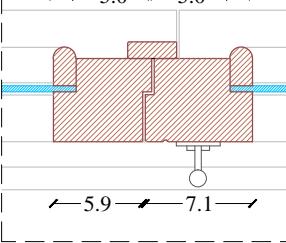
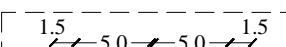
Prospetto Esterno  
Scala 1:20



Particolare 6  
Scala 1:5

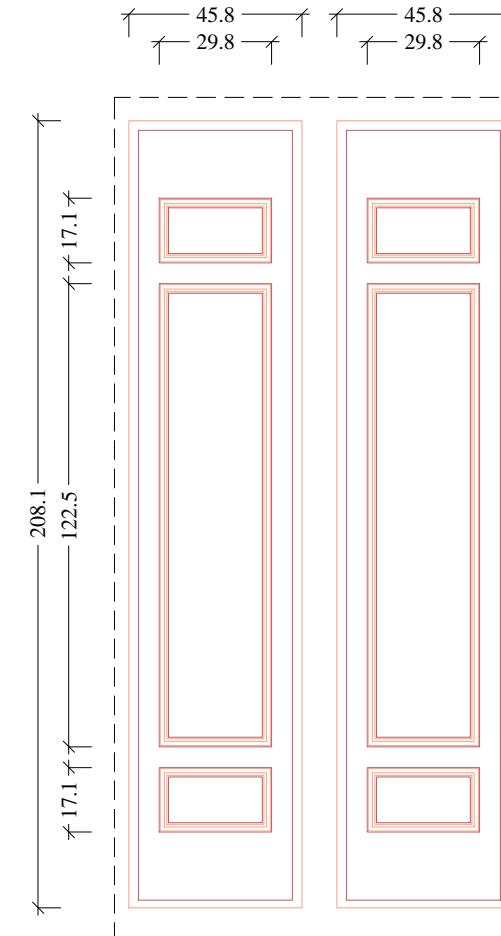


Particolare 1  
Scala 1:5

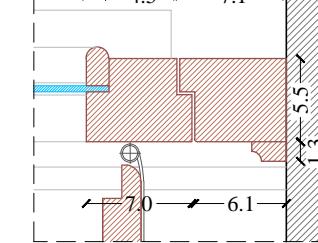
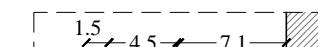


Particolare 2  
Scala 1:5

Scuri (vista esterna)  
Scala 1:20

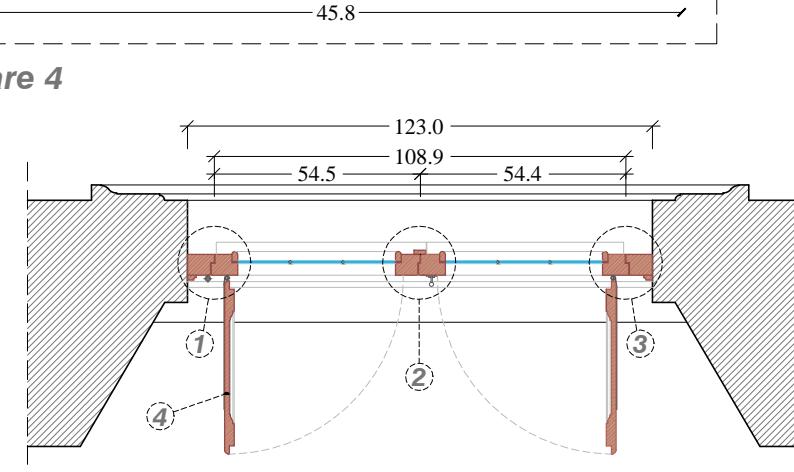
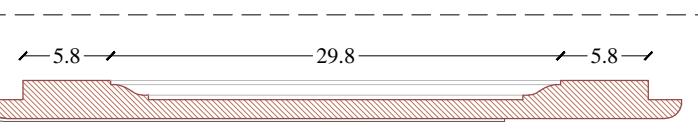
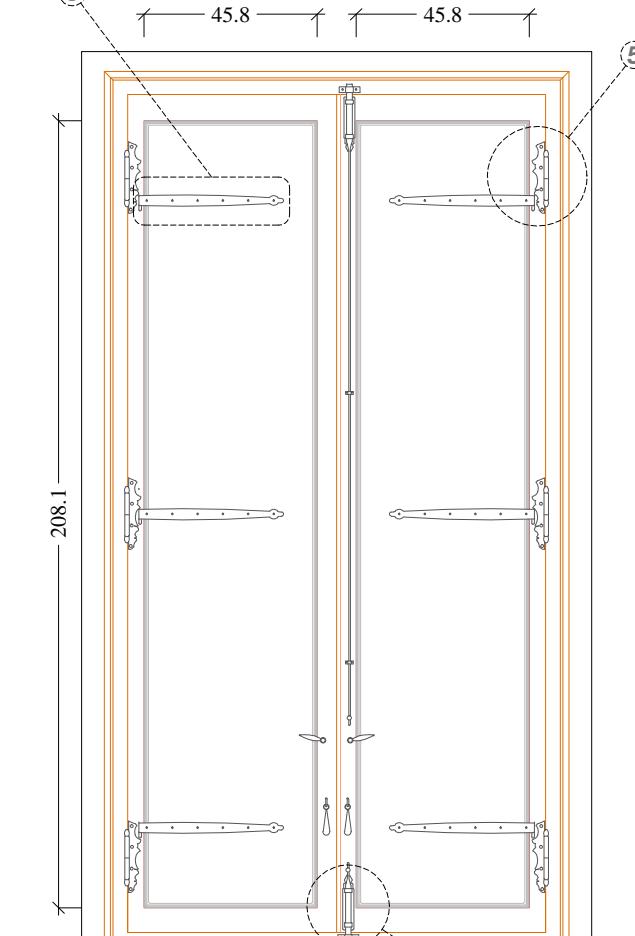


Particolare 4  
Scala 1:5



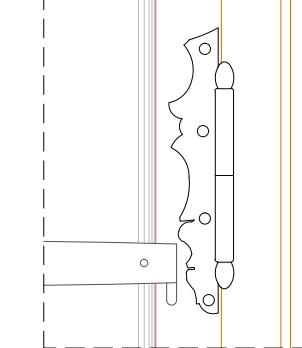
Particolare 3  
Scala 1:5

Scuri (vista interna)  
Scala 1:20

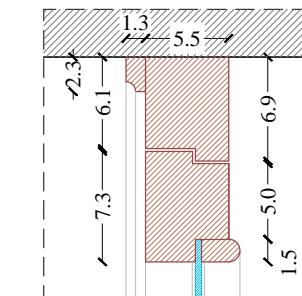


Sezione Orizzontale  
Scala 1:20

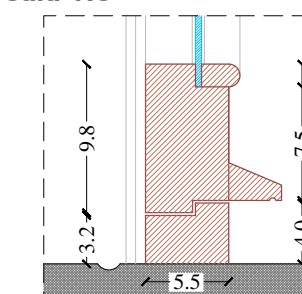
Particolare 5  
Scala 1:5



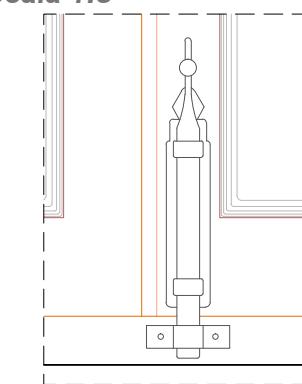
Particolare 7  
Scala 1:5



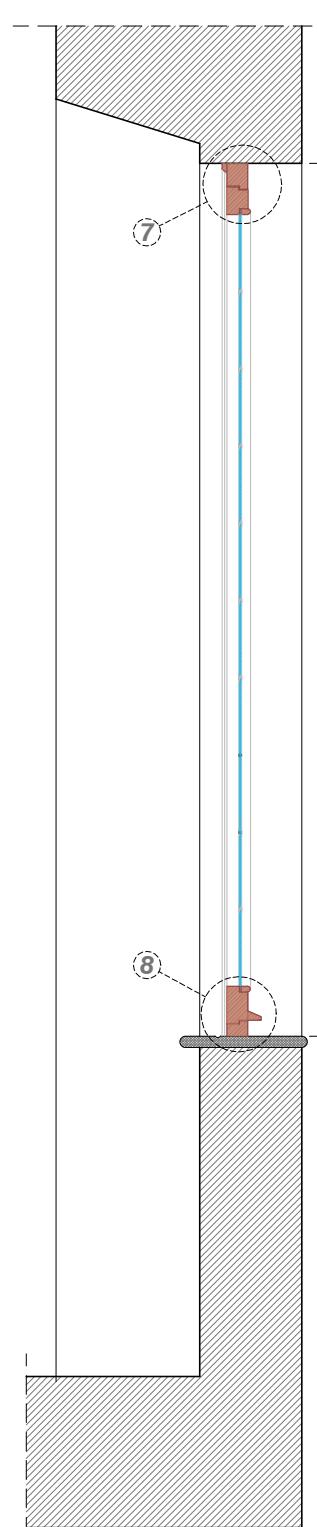
Particolare 8  
Scala 1:5



Particolare 9  
Scala 1:5



Sezione Verticale  
Scala 1:20





**Segretariato Generale  
della Giustizia Amministrativa**

**Lavori di manutenzione straordinaria con sostituzione parziale degli infissi esterni di Palazzo Spada e Palazzo Ossoli - CIG 8124159C15**

## **TAVOLA A.2.3.T9**

### ***Finestra Tipo 9***

**Prospetto Esterno**  
**Scala 1:20**

The drawing shows a facade elevation with two large windows. Each window has a total height of 260.0 and a total width of 110.6. The windows are divided into 12 panes by a grid of black lines. The central vertical column of panes is highlighted with orange outlines. The entire facade is bounded by a thick grey line. Vertical dimensions on the left are 260.0 and 249.1, and a horizontal dimension at the top is 7.2.

**Scuri (vista esterna)**  
**Scala 1:20**

The diagram illustrates the external view of two scuris (cupboards). The overall width of each cupboard is 42.3 units, and the depth is 32.1 units. Each cupboard features a double door design with four rectangular panels per door. The total height of the cupboards is 229.4 units, and the height of each door section is 67.4 units. The distance between the centers of the doors is 22.7 units. The diagram also shows a dashed rectangular outline representing the floor or wall plane.

42.3      42.3  
32.1      32.1

229.4      67.4      22.7

22.7      67.4      22.7

The technical drawing illustrates an internal door set (Scuri) with the following dimensions:

- Total width: 92.6
- Width of the central panel: 22.0
- Width of each side panel: 42.4
- Width of each side frame: 30.2
- Height of the door set: 92.6

The drawing shows the door set in an open position, revealing its internal structure. It features four rectangular panels arranged in a 2x2 grid. The central panel is flanked by two side panels, which are further enclosed by side frames. The door set is mounted on a white wall, and the floor is represented by a light gray surface. A circular callout provides a detailed view of the hinge mechanism at the top right corner of the central panel.

A technical drawing of a door handle assembly. The handle itself is a vertical cylindrical component with a textured grip. It is mounted on a rectangular plate with two circular mounting holes. A vertical scale bar is positioned to the left of the handle, ranging from 0 to 10 cm, with major tick marks at each centimeter.

Technical drawing showing a cross-section of a base plate. The top horizontal dimension is labeled as 3.0 - 4.0. On the left side, there is a vertical section with a height of 3.0 indicated by a dashed line. On the right side, there is a vertical section with a height of 5.5 indicated by a dashed line. The total depth from the left edge to the center of the base is 10.5, and to the right edge is 9.6. A central slot is indicated by a blue line with a width of 6.1.

**Particolare 7**  
**Scala 1:5**

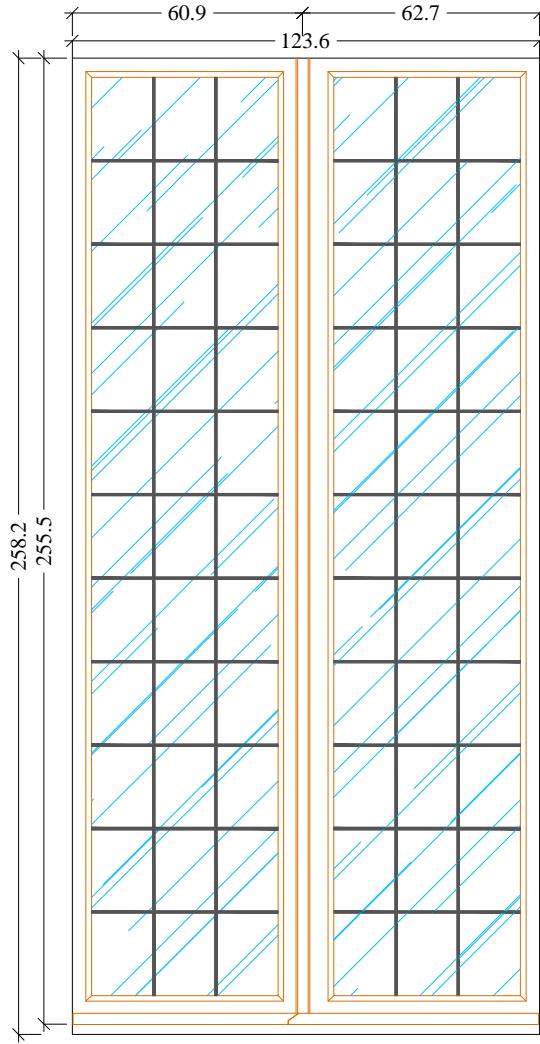
The diagram shows a vertical pipe assembly. The total height is indicated as 10.5. The top section has a height of 5.5. The bottom section has a height of 4.5. A gap of 3.5 is shown between the two sections.

This technical cross-section diagram illustrates the internal structure of a bridge pier. The pier is supported by four vertical columns labeled 1, 2, 3, and 4. A horizontal beam spans across the top, with a total width of 125.0 indicated above. The distance between the centers of columns 1 and 2 is 55.4, and the distance between the centers of columns 2 and 3 is also 55.4. Column 4 is located at the base of the pier. The diagram shows various internal components, including a central support structure and a blue horizontal beam.

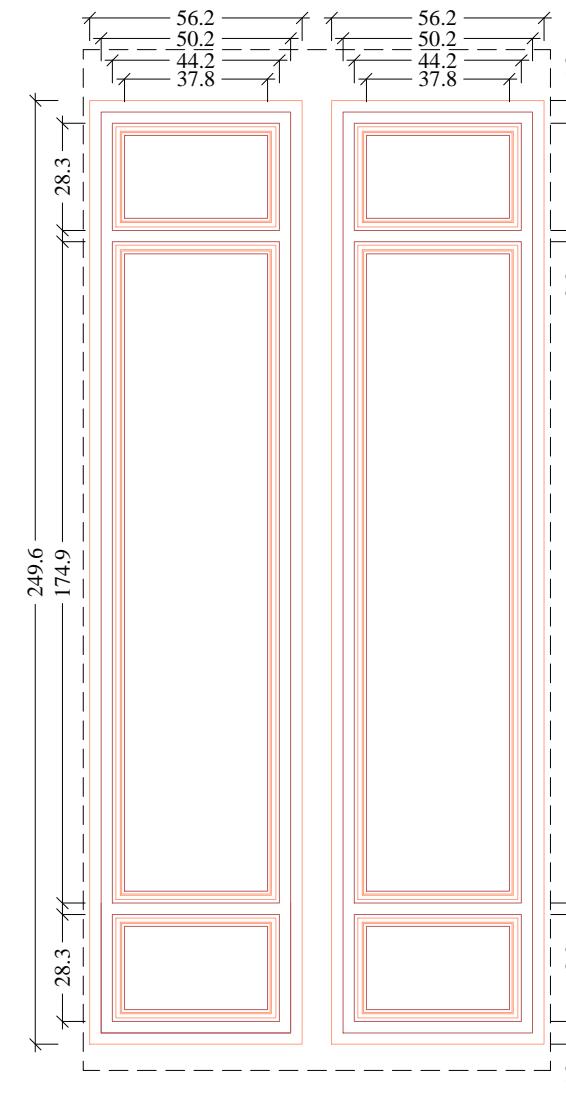
This technical cross-section diagram illustrates a concrete structure with various dimensions and labeled components. The overall height of the structure is indicated as 2600 on the right side. The structure features a central vertical column with a hatched pattern. At the top, there is a horizontal slab with a hatched pattern, supported by a red rectangular component labeled 6. A blue vertical line extends from the base of this slab through the central column. At the bottom, another red rectangular component labeled 7 is shown. To the left of the main structure, there is a smaller inset diagram showing a cross-section of a wall or foundation. This inset includes a red rectangular component at the top, a grey rectangular component labeled 3.5 # at the bottom, and a dimension of 4.5 between them. Above the grey component, there is a dimension of 9.6, and above that, another dimension of 6.4.



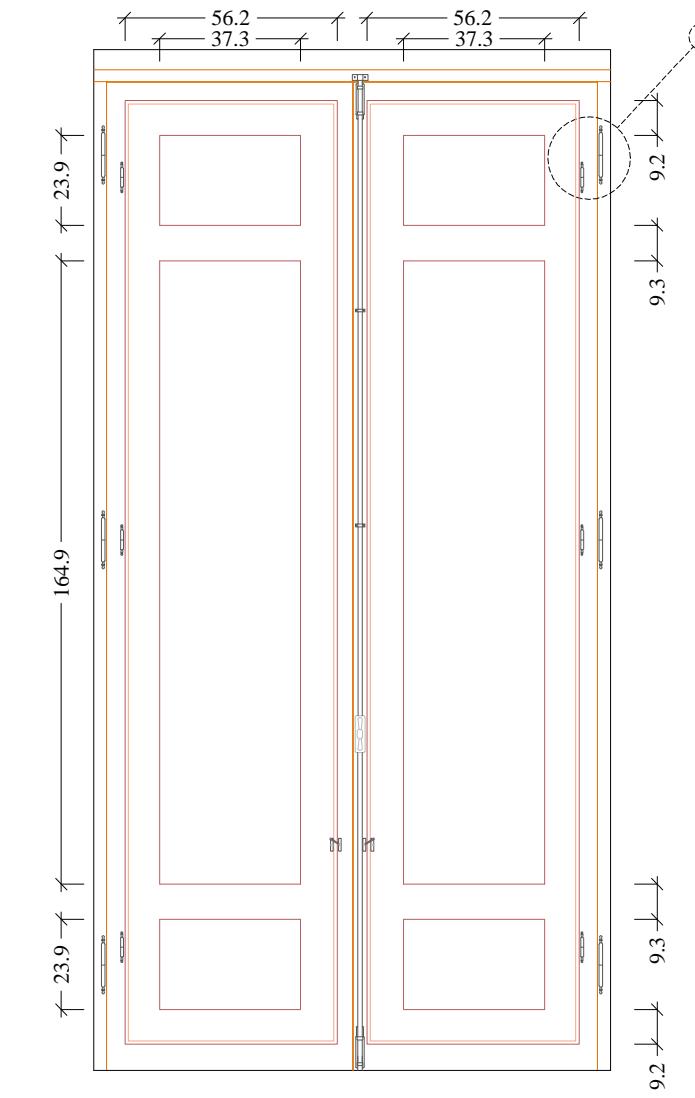
**Prospetto Esterno**  
**Scala 1:20**



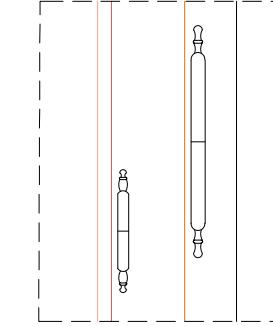
**Scuri (vista esterna)**  
**Scala 1:20**



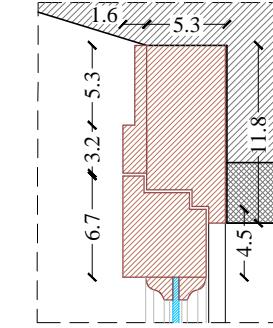
**Scuri (vista interna)**  
**Scala 1:20**



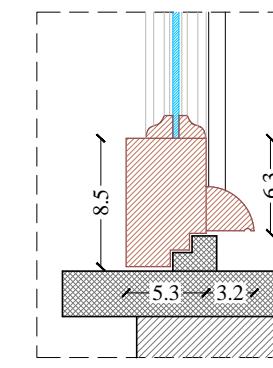
**Particolare 5**  
**Scala 1:5**



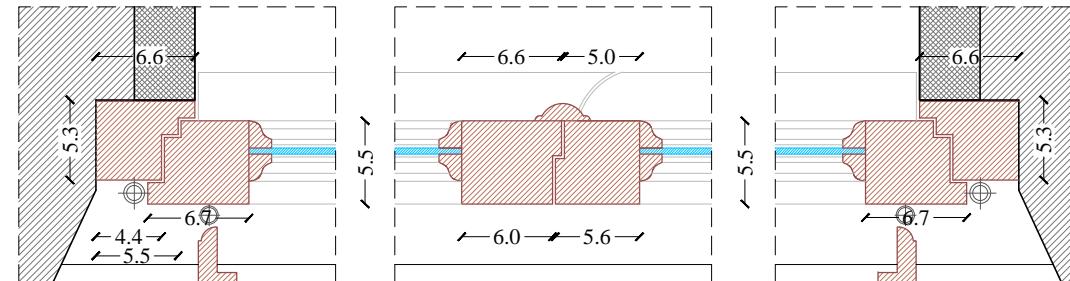
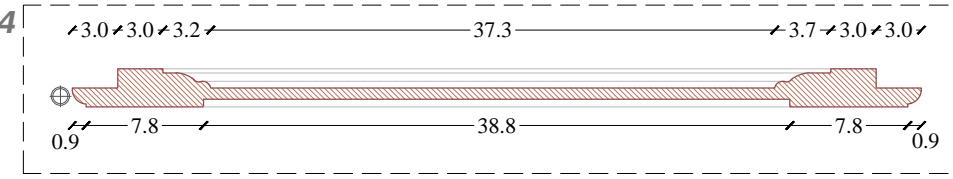
**Particolare 6**  
**Scala 1:5**



**Particolare 7**  
**Scala 1:5**



**Particolare 4**  
**Scala 1:5**

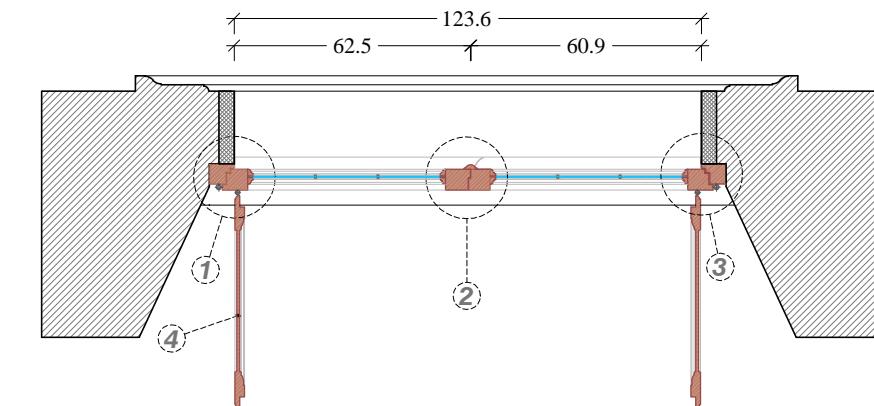


**Particolare 1**  
**Scala 1:5**

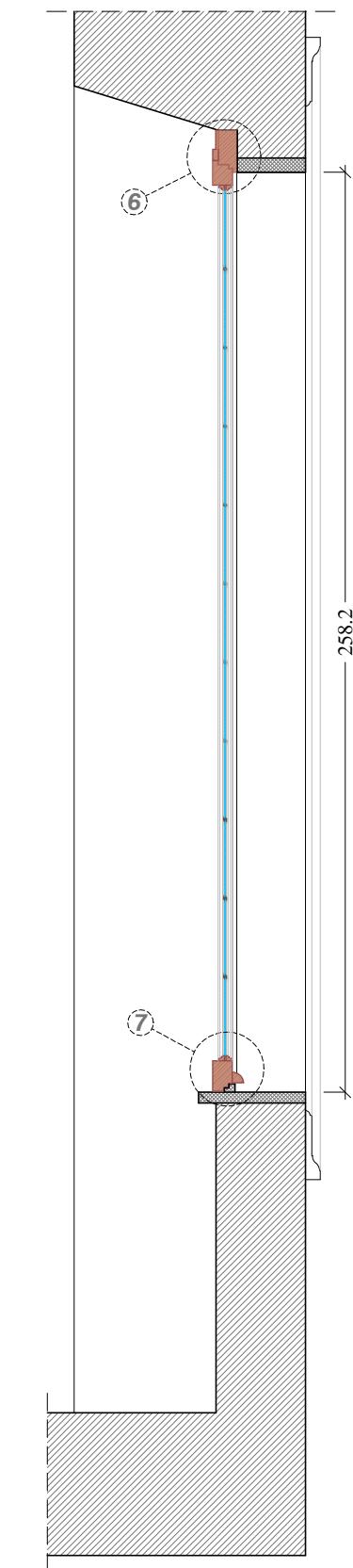
**Particolare 2**  
**Scala 1:5**

**Particolare 3**  
**Scala 1:5**

**Sezione Orizzontale**  
**Scala 1:20**

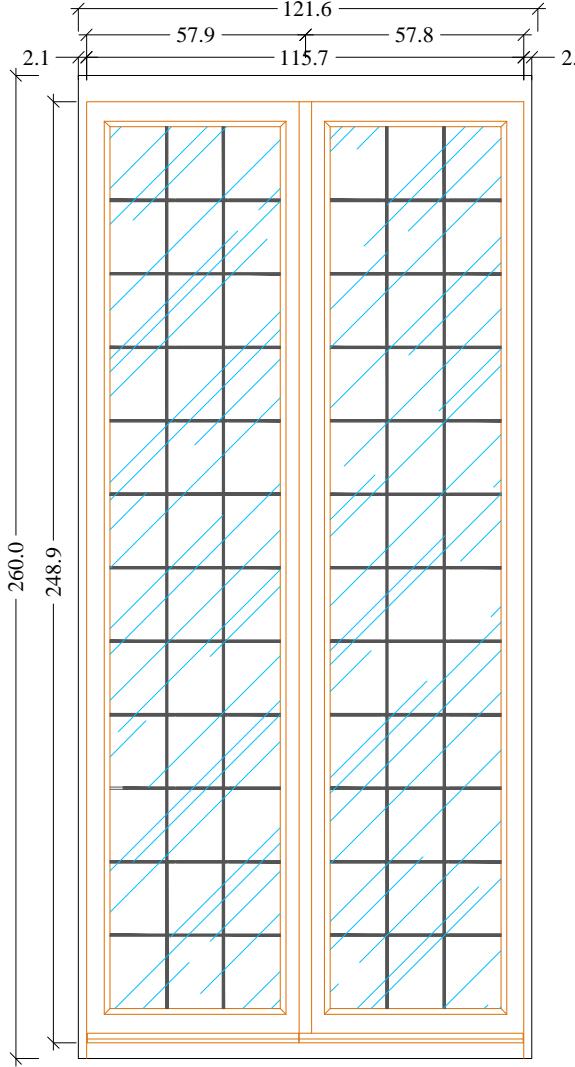


**Sezione Verticale**  
**Scala 1:20**

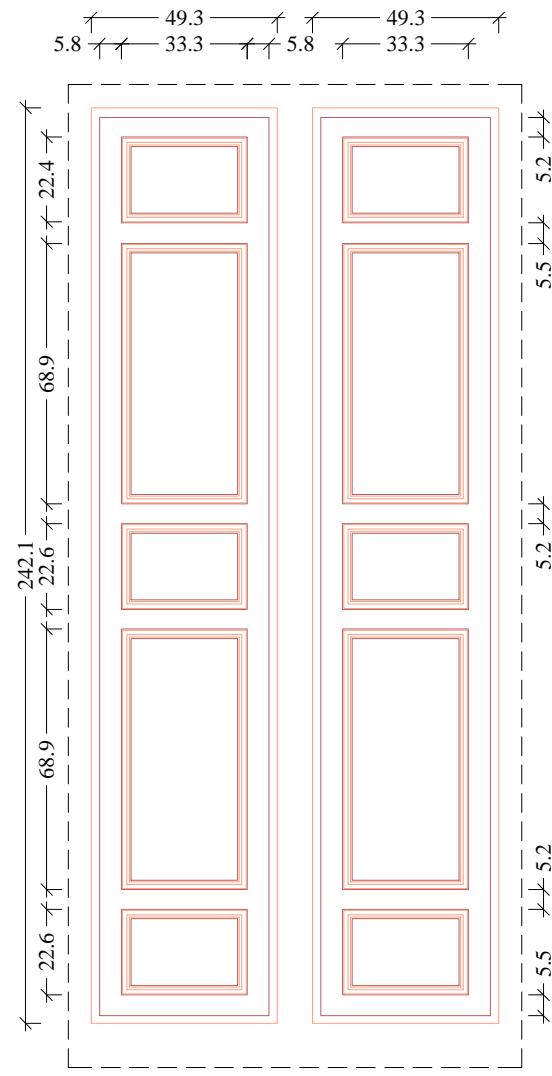




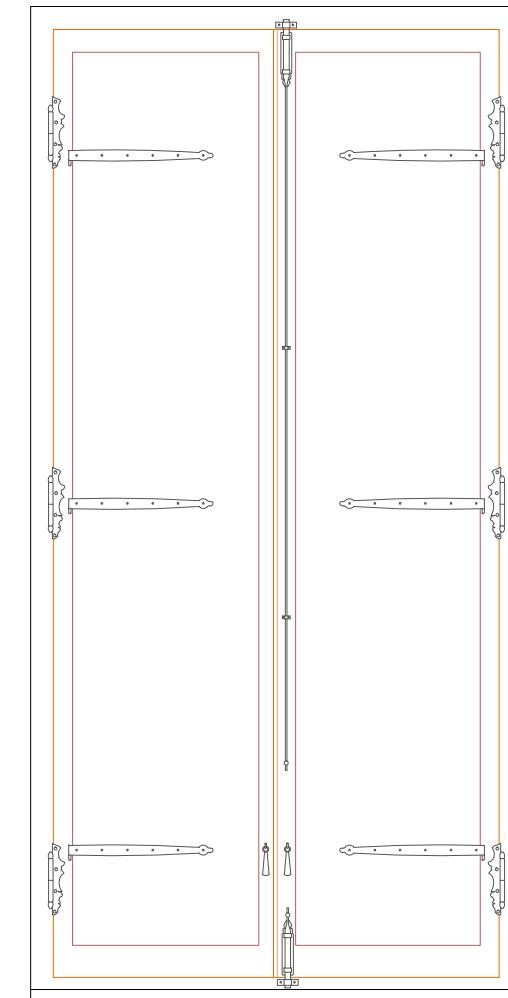
Prospetto Esterno  
Scala 1:20



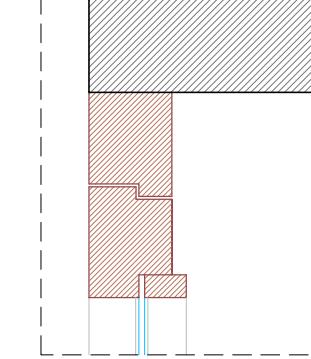
Scuri (vista esterna)  
Scala 1:20



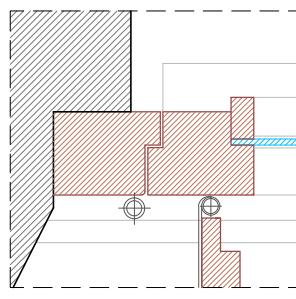
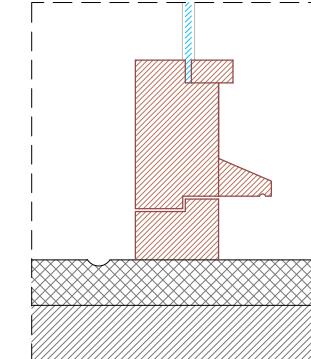
Scuri (vista interna)  
Scala 1:20



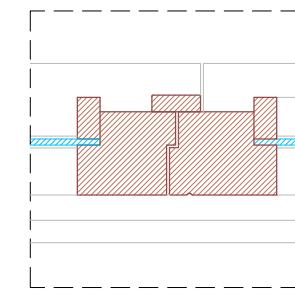
Particolare 5  
Scala 1:5



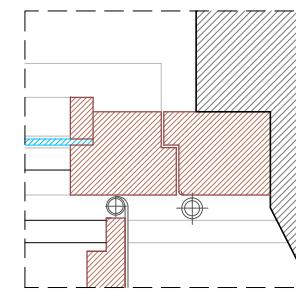
Particolare 4  
Scala 1:5



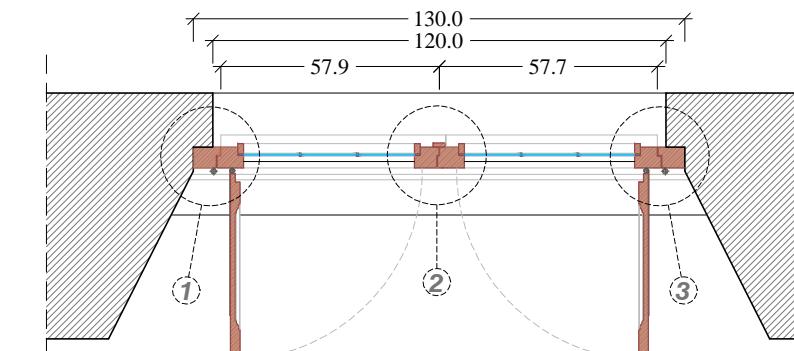
Particolare 1  
Scala 1:5



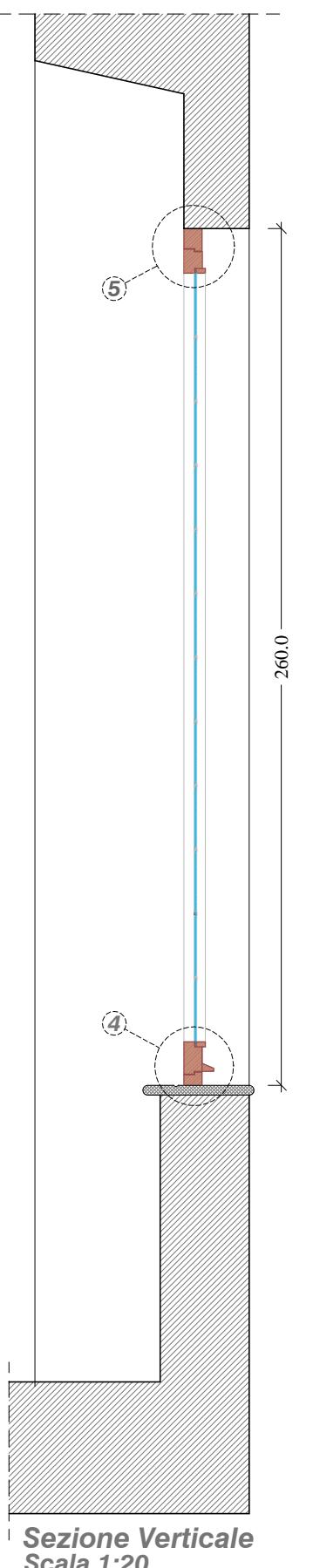
Particolare 2  
Scala 1:5



Particolare 3  
Scala 1:5



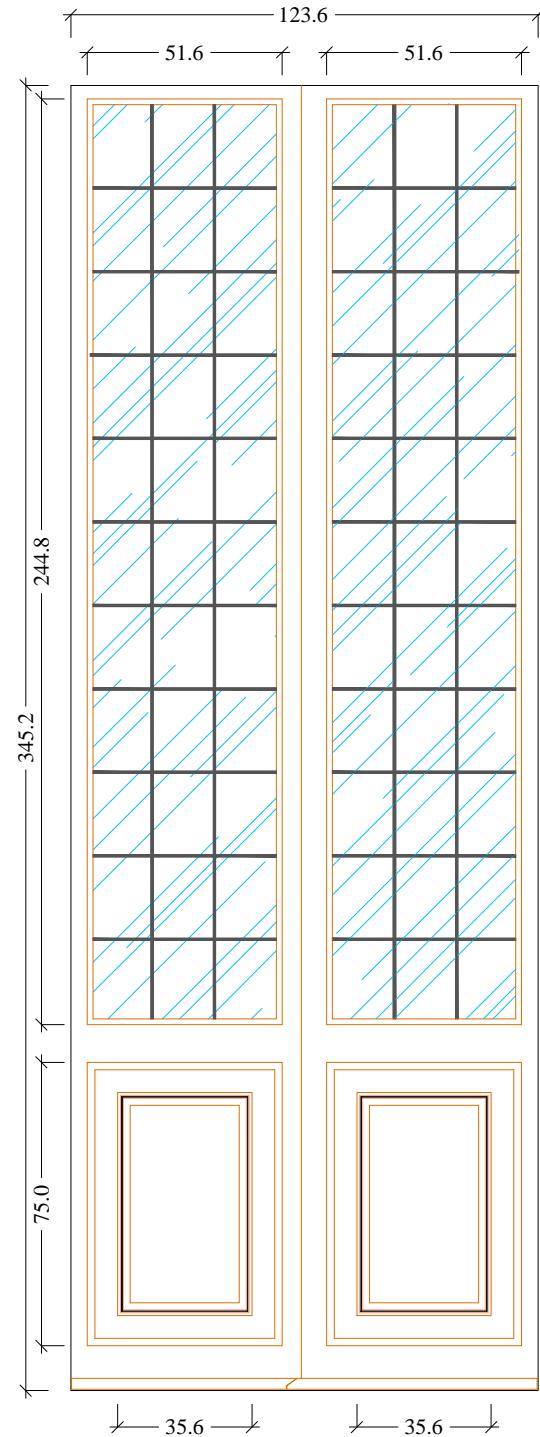
Sezione Orizzontale  
Scala 1:20



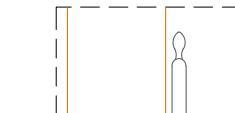
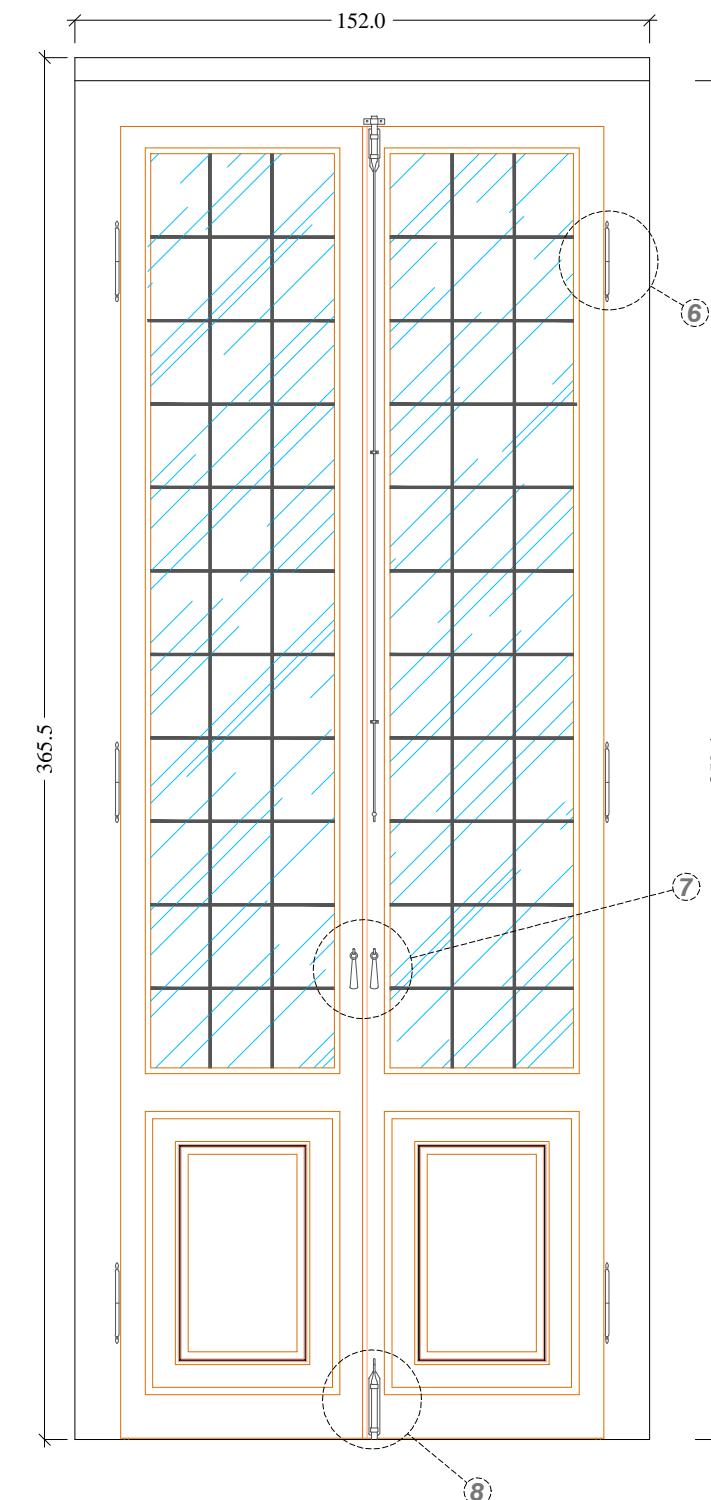
Sezione Verticale  
Scala 1:20



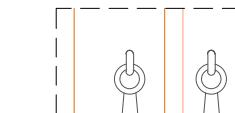
Prospetto Esterno  
Scala 1:20



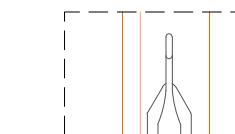
Vista interna  
Scala 1:20



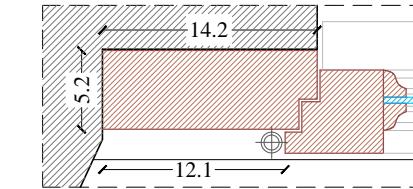
Particolare 6  
Scala 1:5



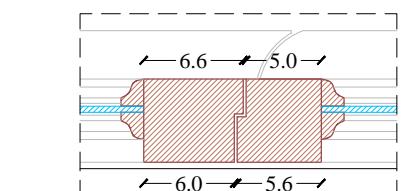
Particolare 7  
Scala 1:5



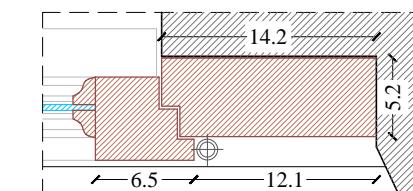
Particolare 8  
Scala 1:5



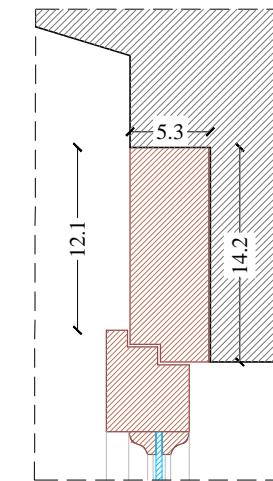
Particolare 1  
Scala 1:5



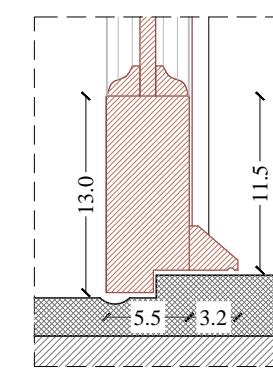
Particolare 2  
Scala 1:5



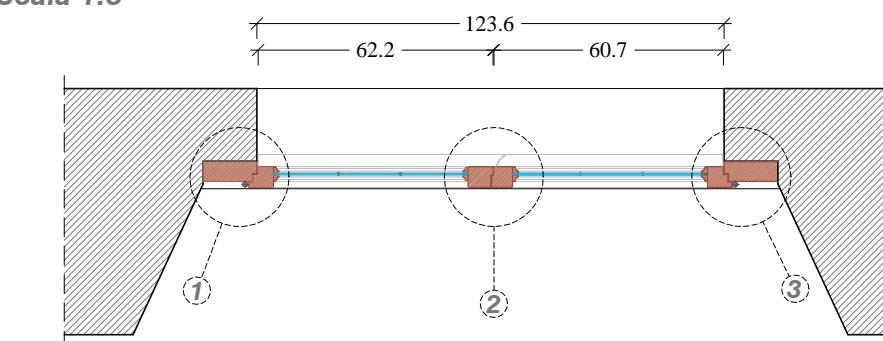
Particolare 3  
Scala 1:5



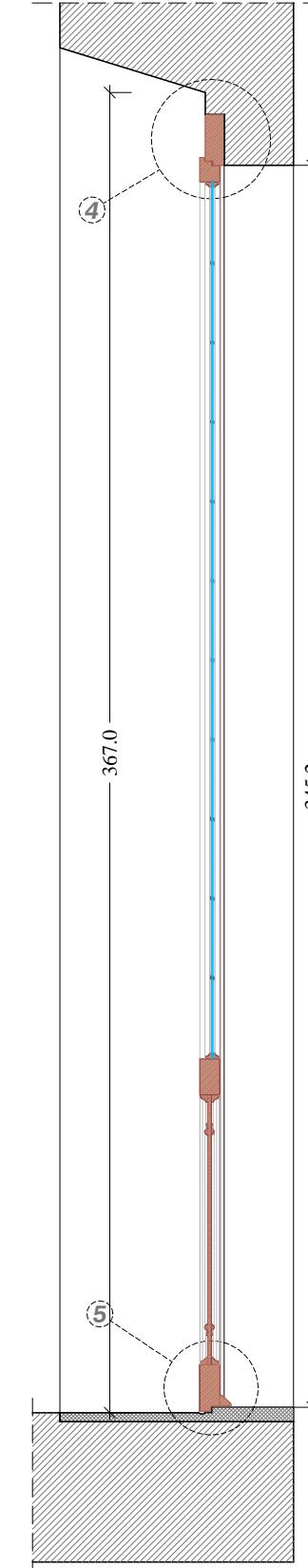
Particolare 4  
Scala 1:5



Particolare 5  
Scala 1:5



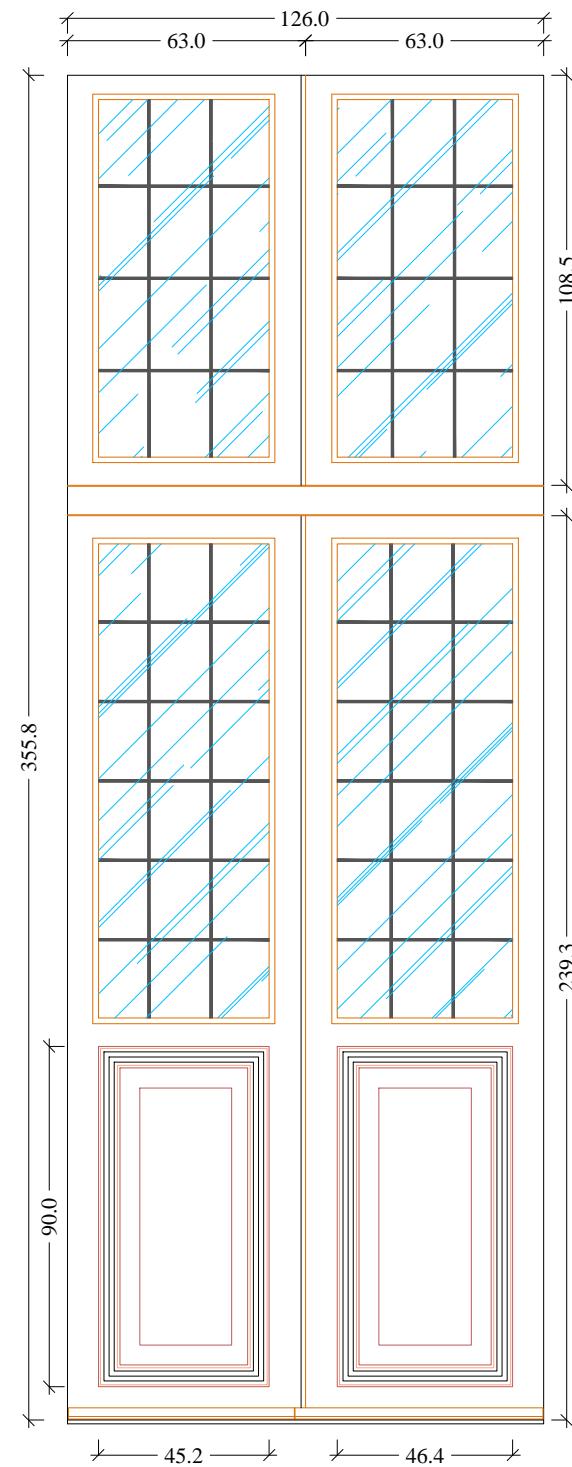
Sezione Orizzontale  
Scala 1:20



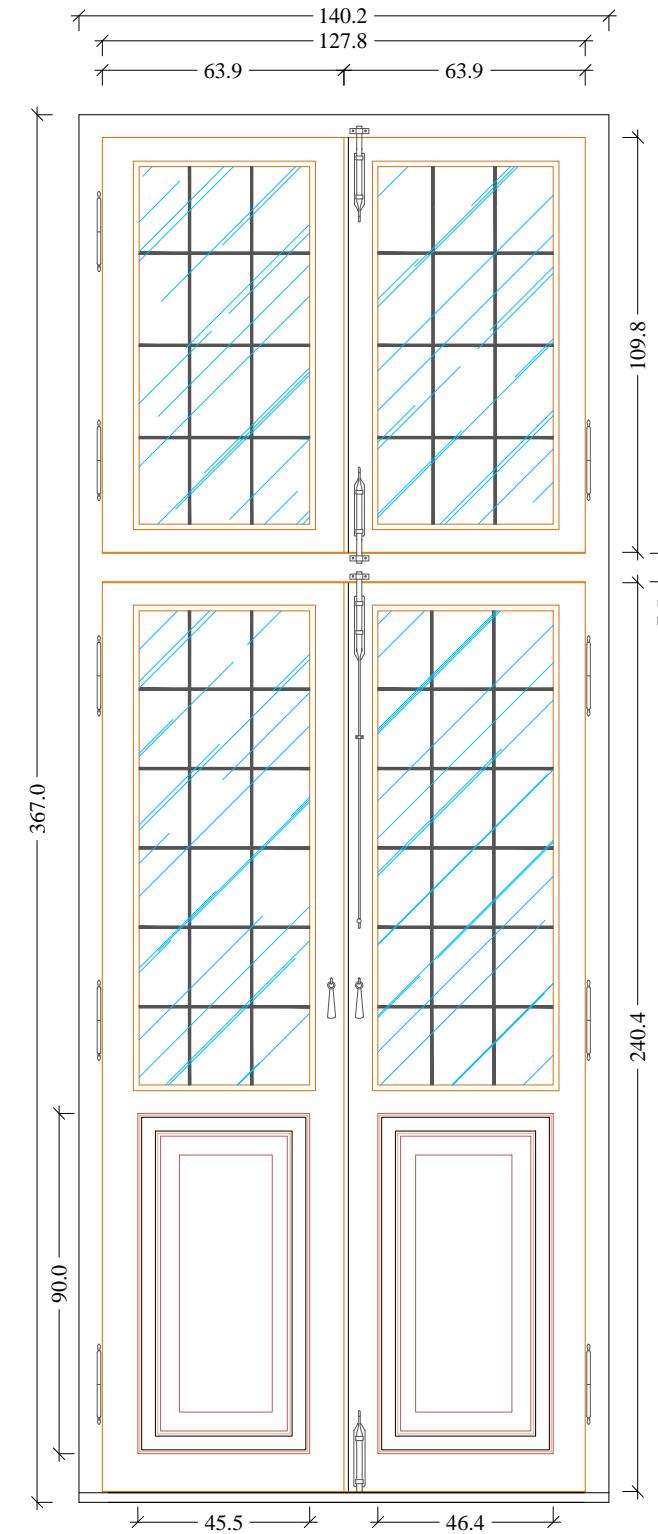
Sezione Verticale  
Scala 1:20



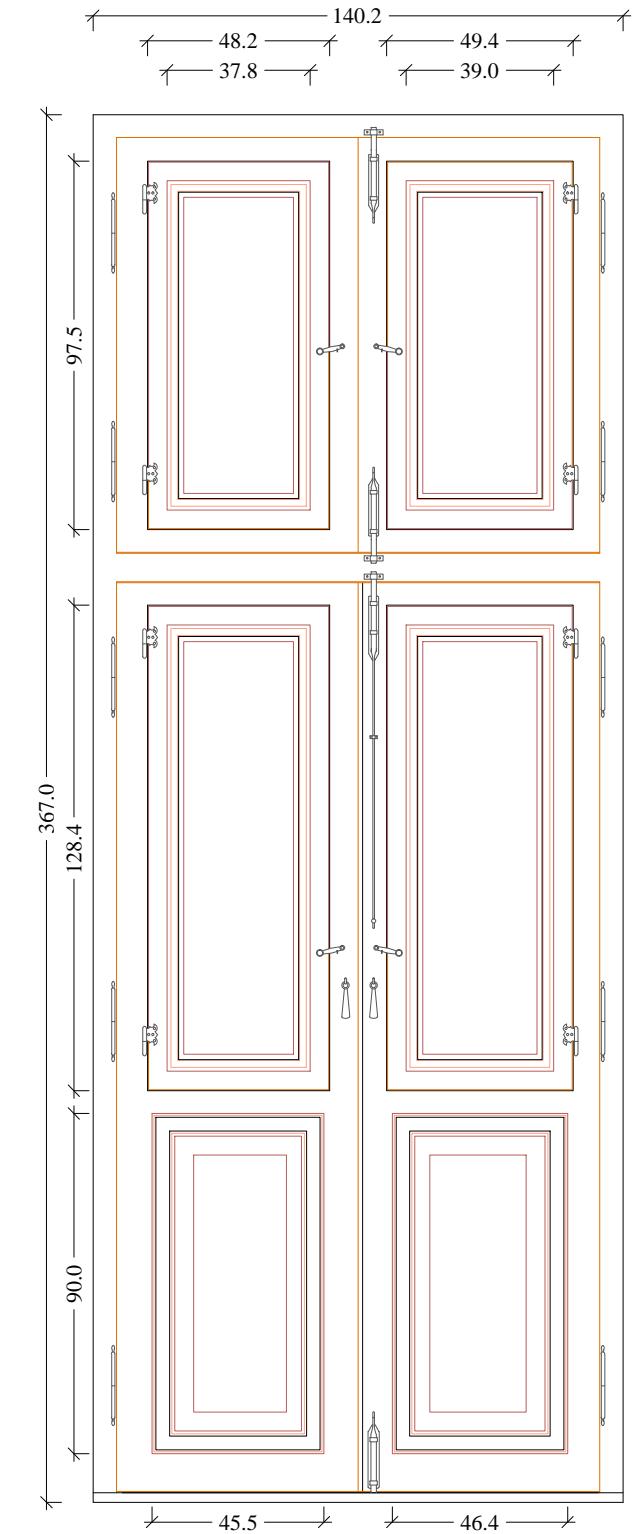
Prospetto Esterno  
Scala 1:20



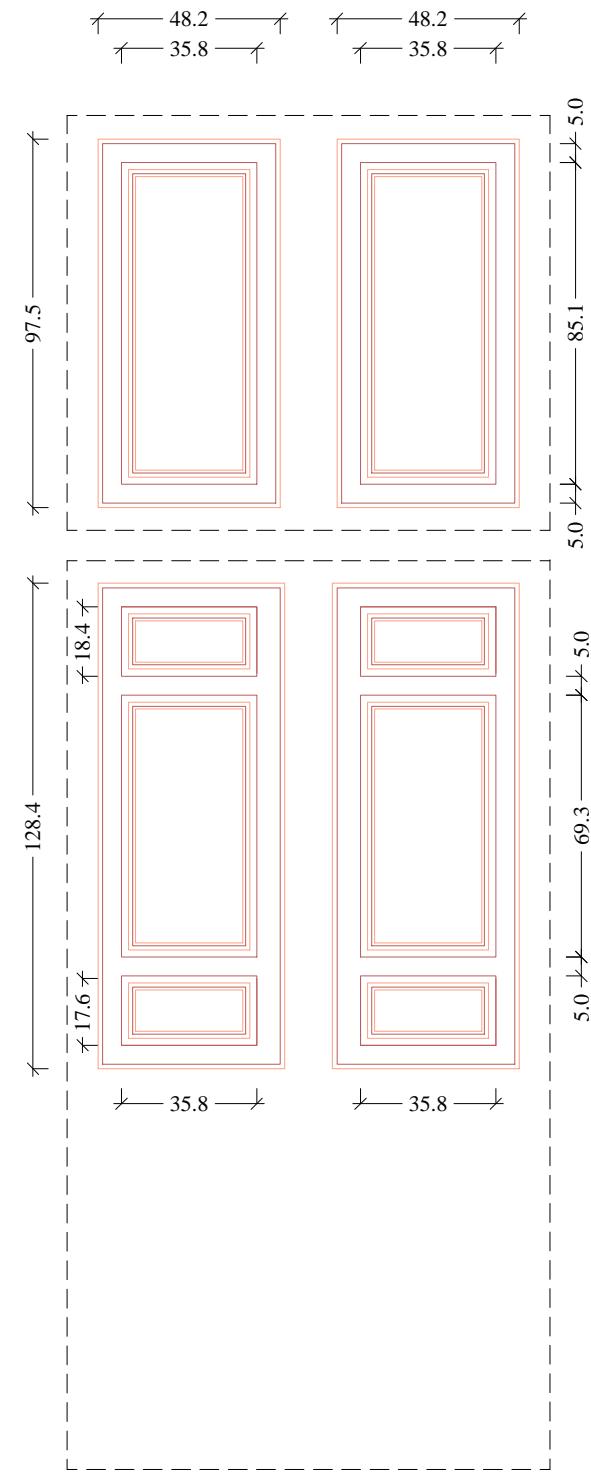
Prospetto Interno  
Scala 1:20



Scuri (vista interna)  
Scala 1:20



Scuri (vista esterna)  
Scala 1:20



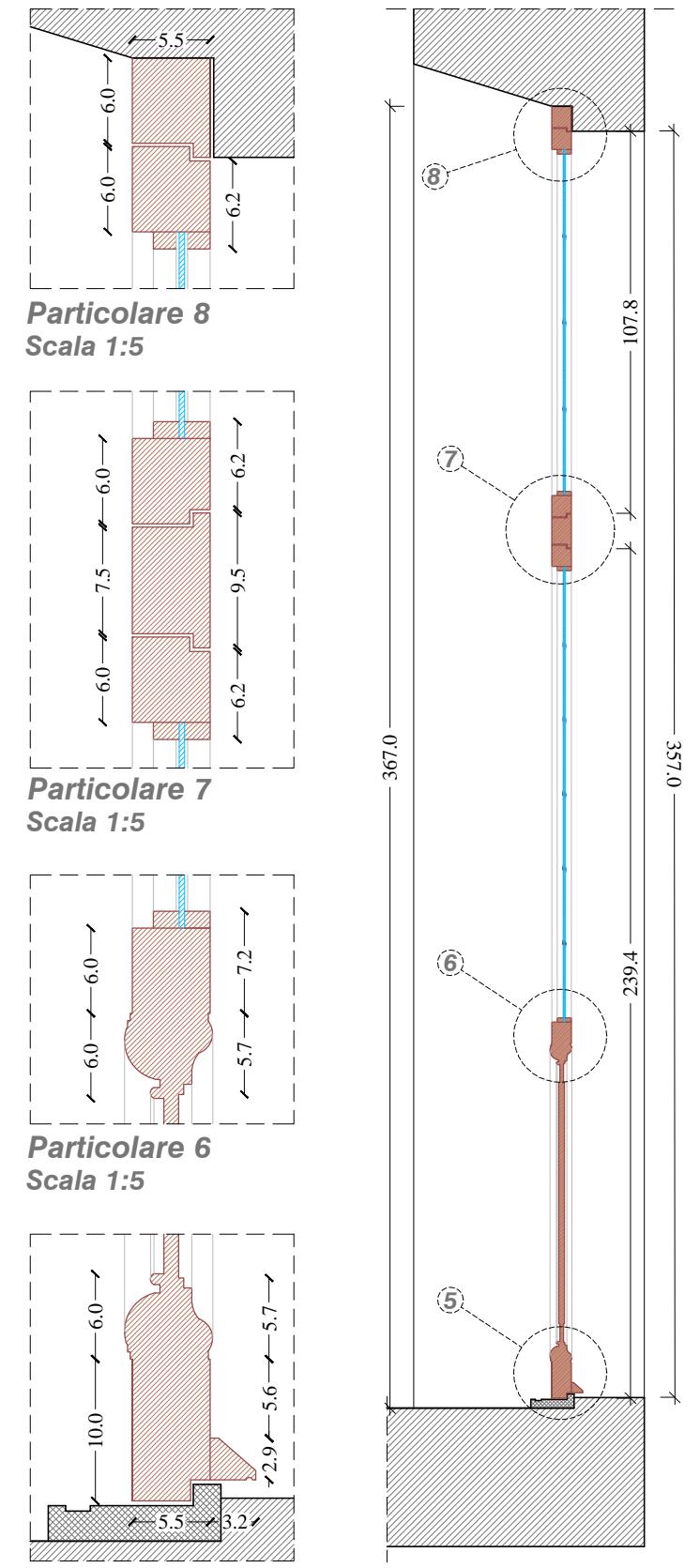
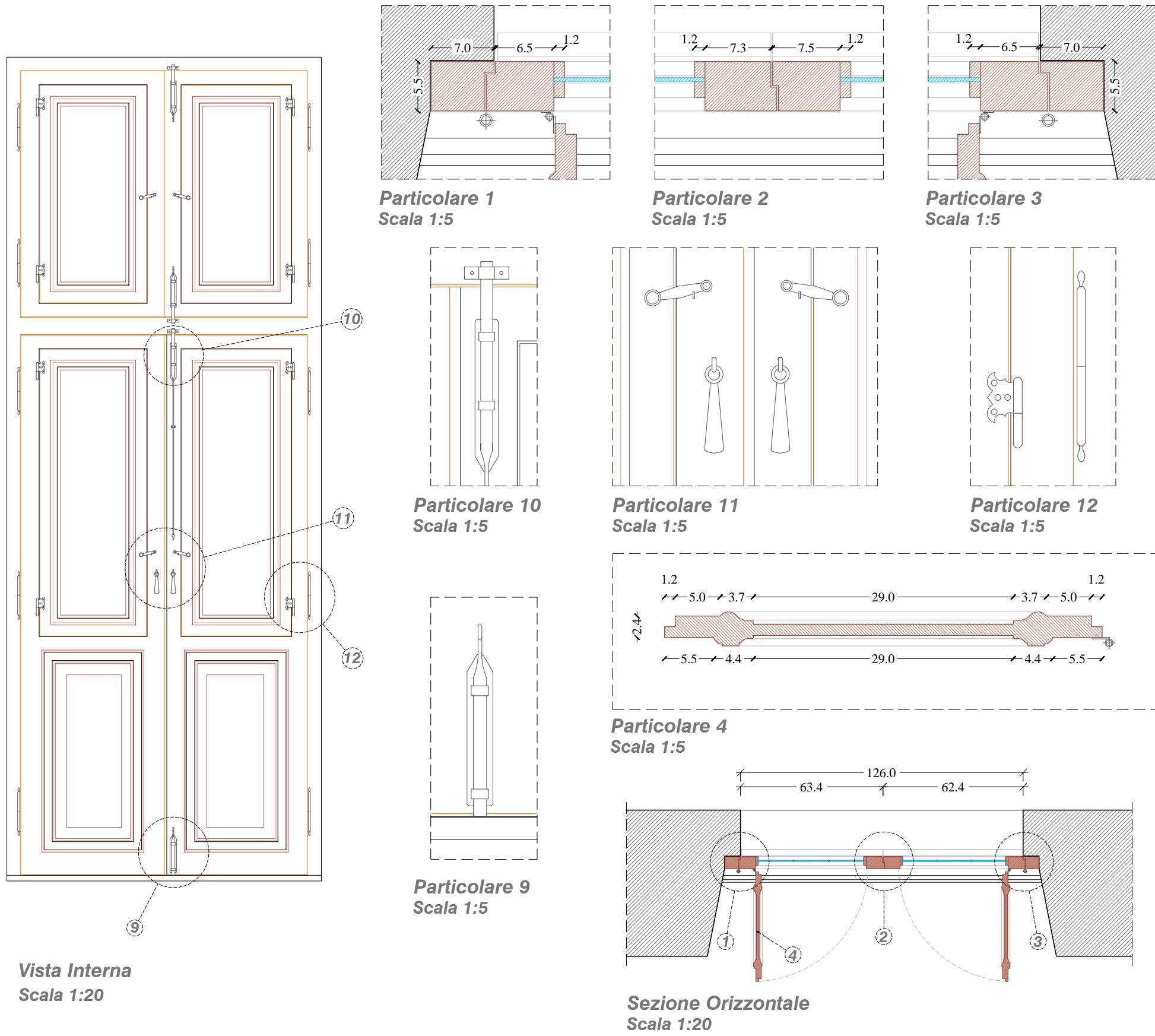


**Segretariato Generale  
della Giustizia Amministrativa**

**Lavori di manutenzione straordinaria con sostituzione parziale degli infissi esterni di Palazzo Spada e Palazzo Ossoli - CIG 8124159C15**

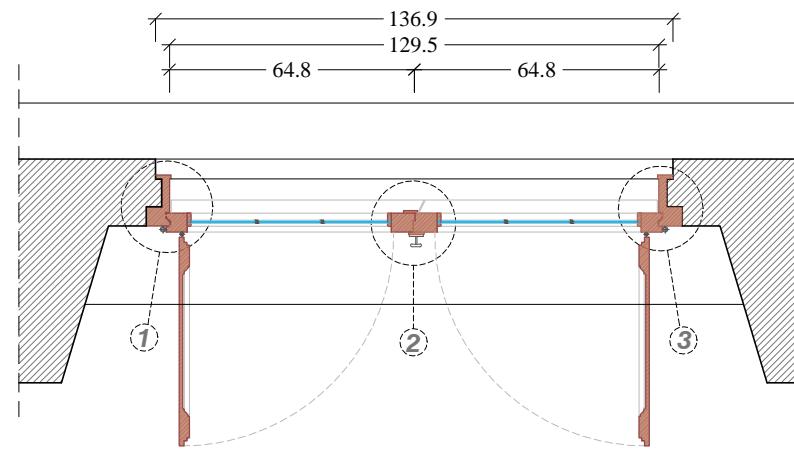
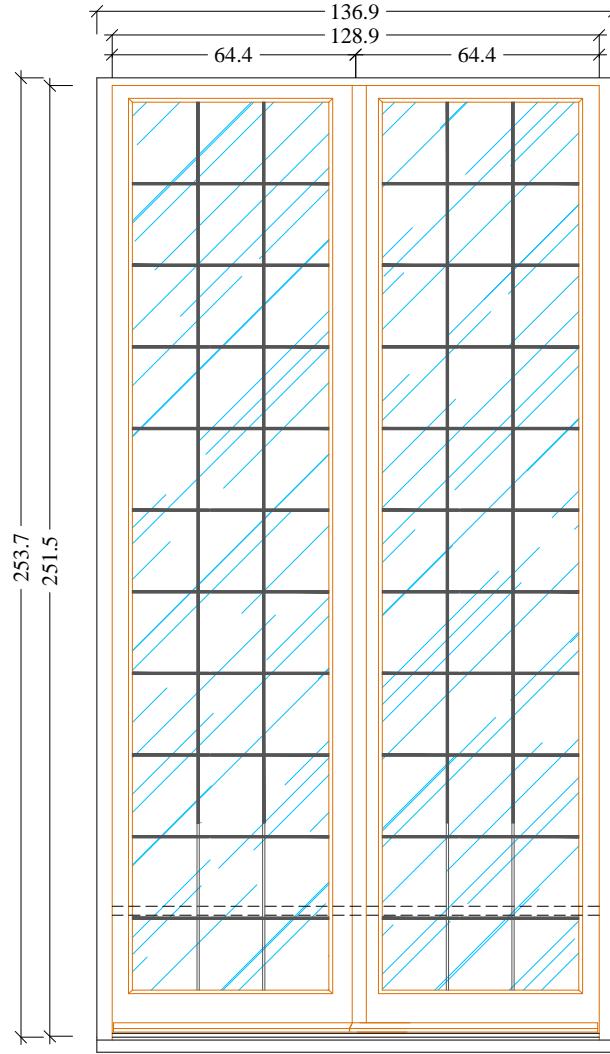
# **TAVOLA A.2.3.T13-2**

## ***Finestra Tipo 13***



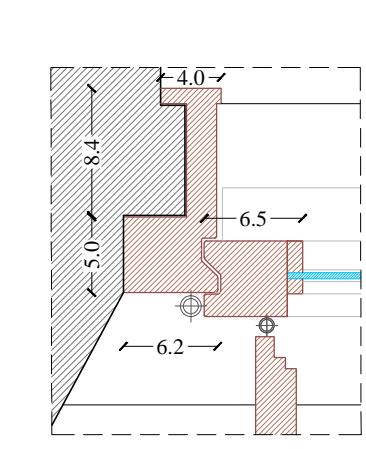
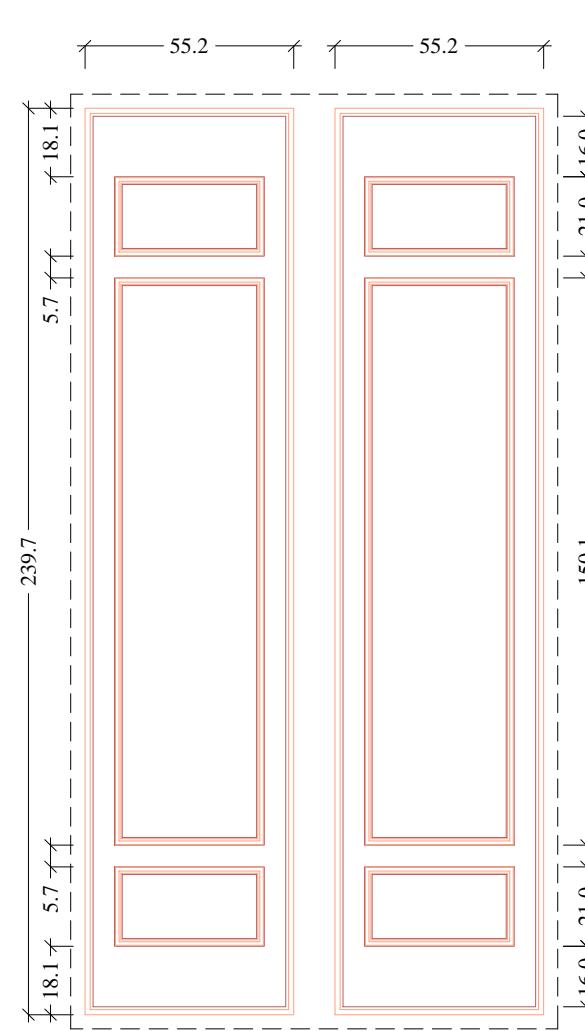


**Prospetto Esterno**  
Scala 1:20



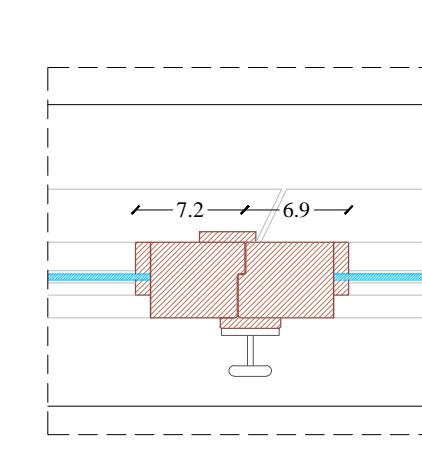
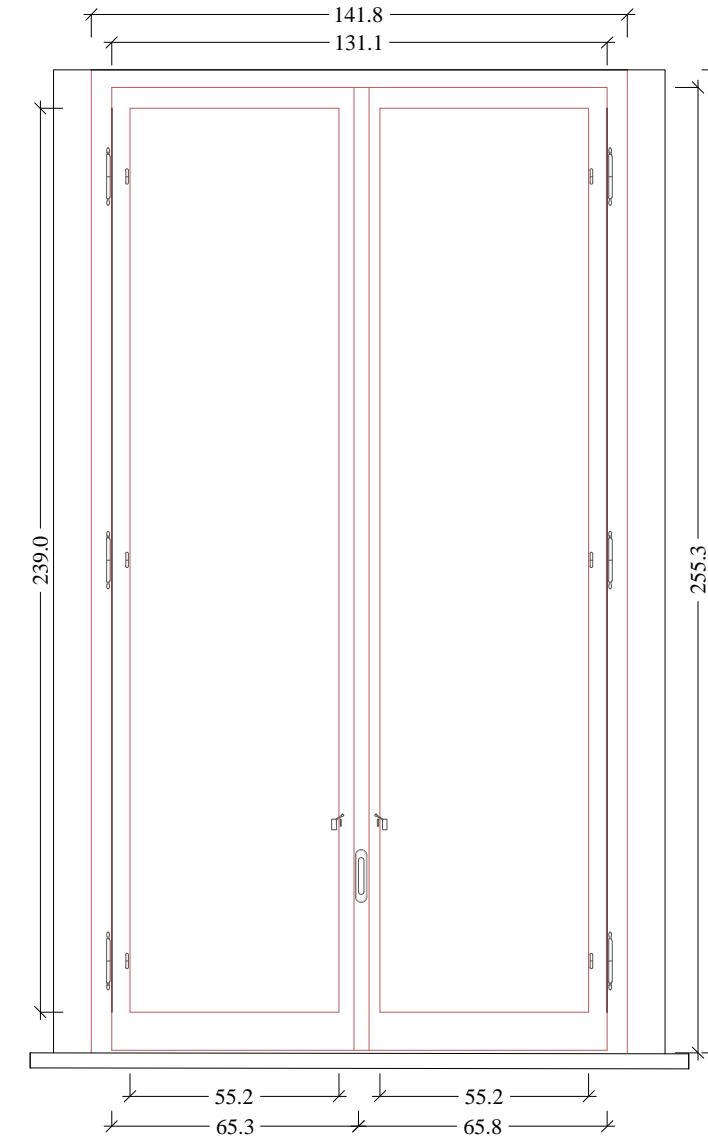
**Sezione Orizzontale**  
Scala 1:20

**Scuri (vista esterna)**  
Scala 1:20



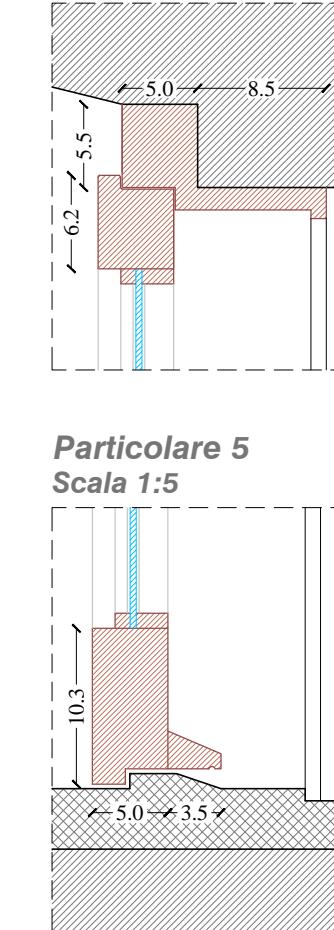
**Particolare 1**  
Scala 1:5

**Scuri (vista interna)**  
Scala 1:20

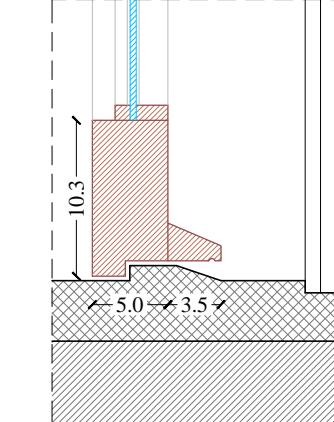


**Particolare 2**  
Scala 1:5

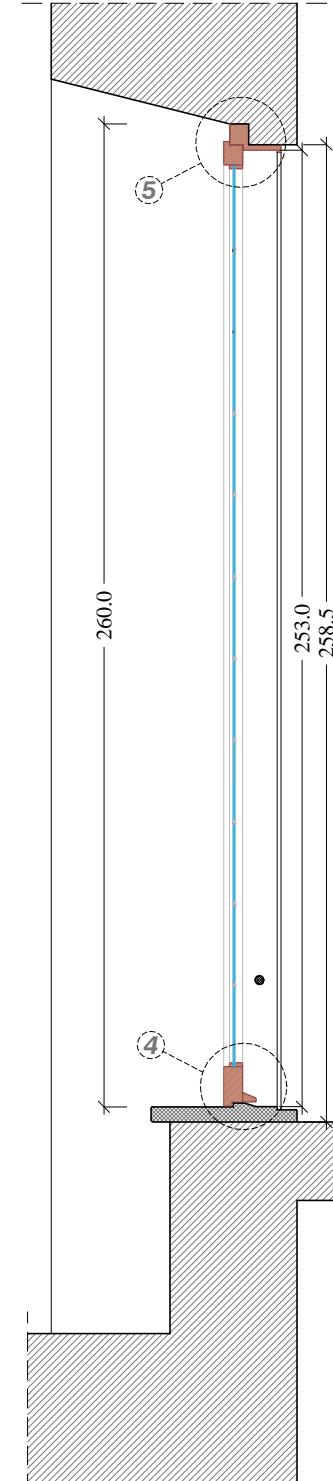
**Particolare 6**  
Scala 1:5



**Particolare 5**  
Scala 1:5

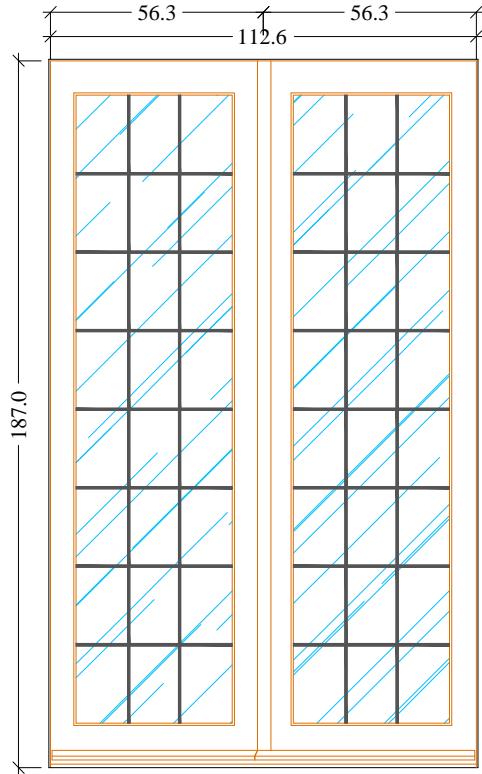


**Sezione Verticale**  
Scala 1:20

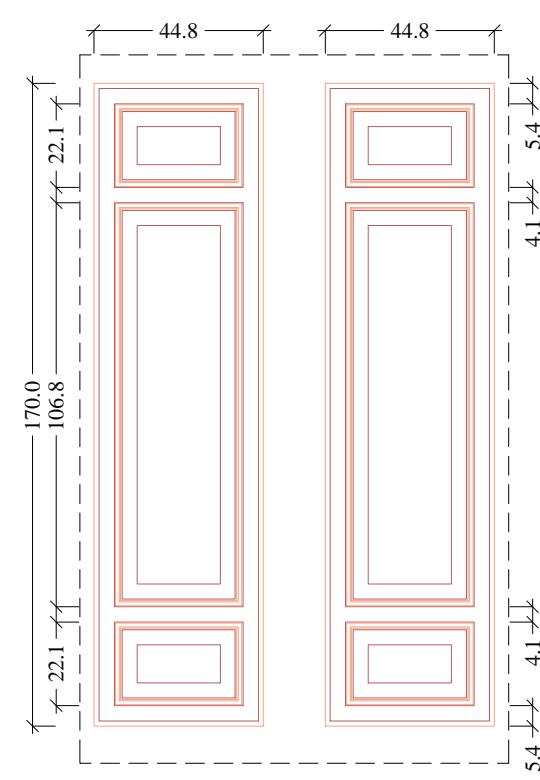




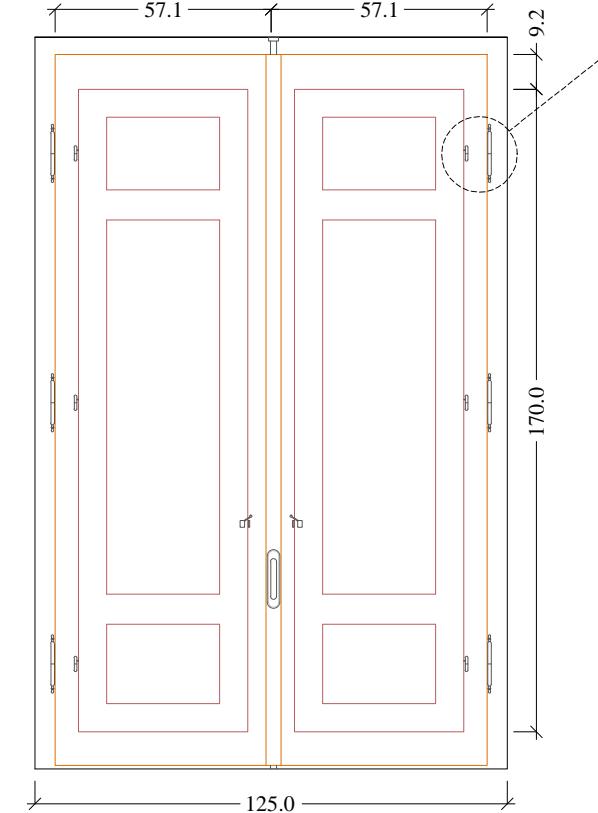
**Prospetto Esterno**  
**Scala 1:20**



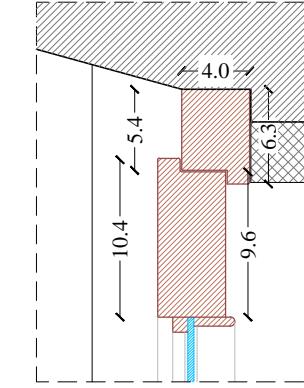
**Scuri (vista esterna)**  
**Scala 1:20**



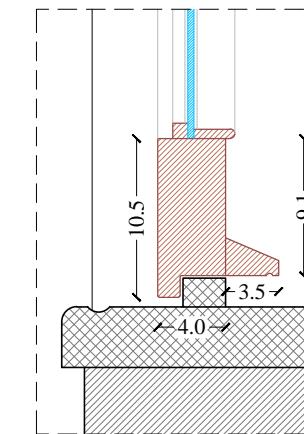
**Scuri (vista interna)**  
**Scala 1:20**



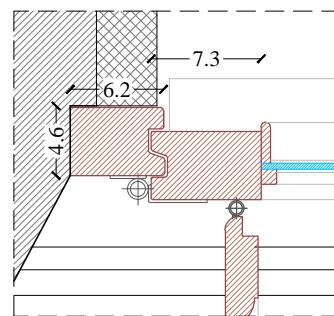
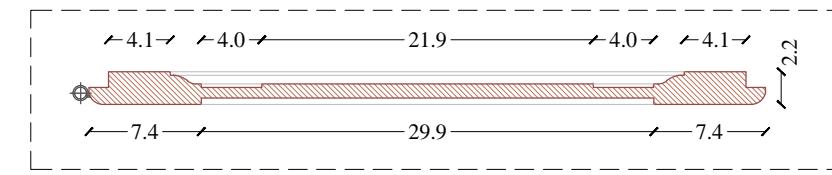
**Particolare 6**  
**Scala 1:5**



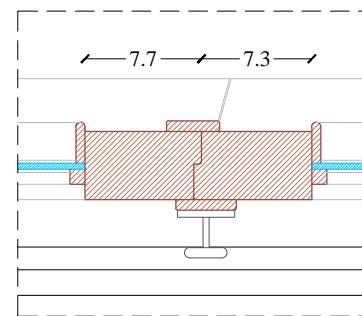
**Particolare 7**  
**Scala 1:5**



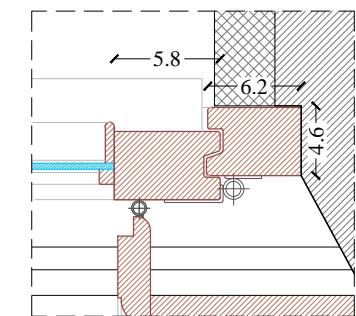
**Particolare 4**  
**Scala 1:5**



**Particolare 1**  
**Scala 1:5**

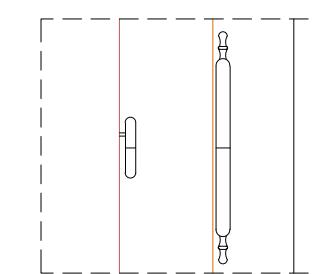


**Particolare 2**  
**Scala 1:5**

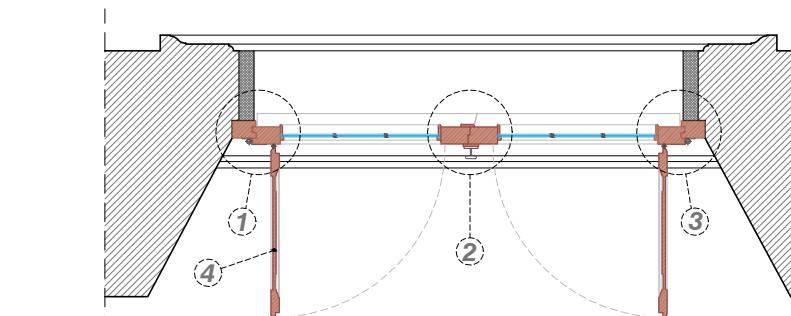


**Particolare 3**  
**Scala 1:5**

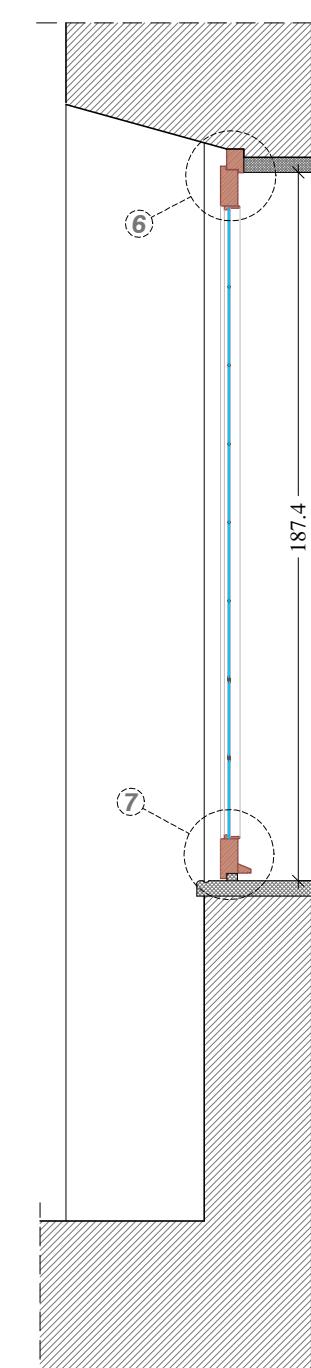
**Particolare 5**  
**Scala 1:5**



**Sezione Orizzontale**  
**Scala 1:20**

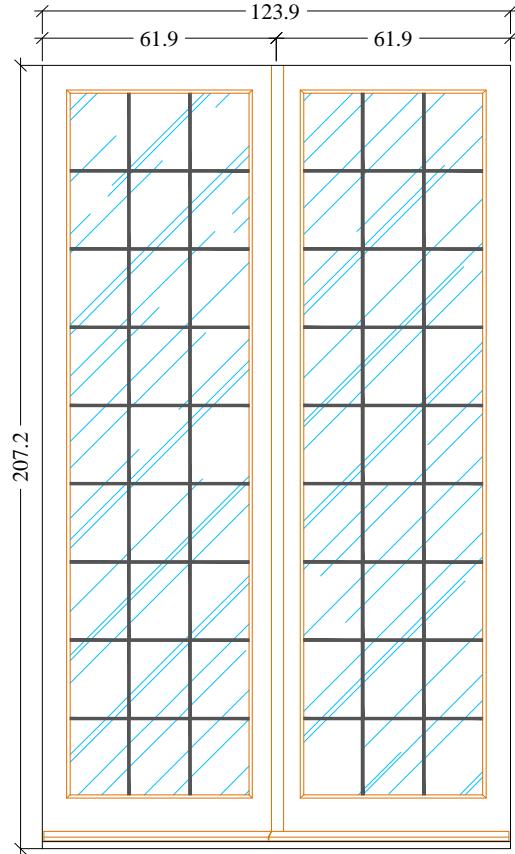


**Sezione Verticale**  
**Scala 1:20**

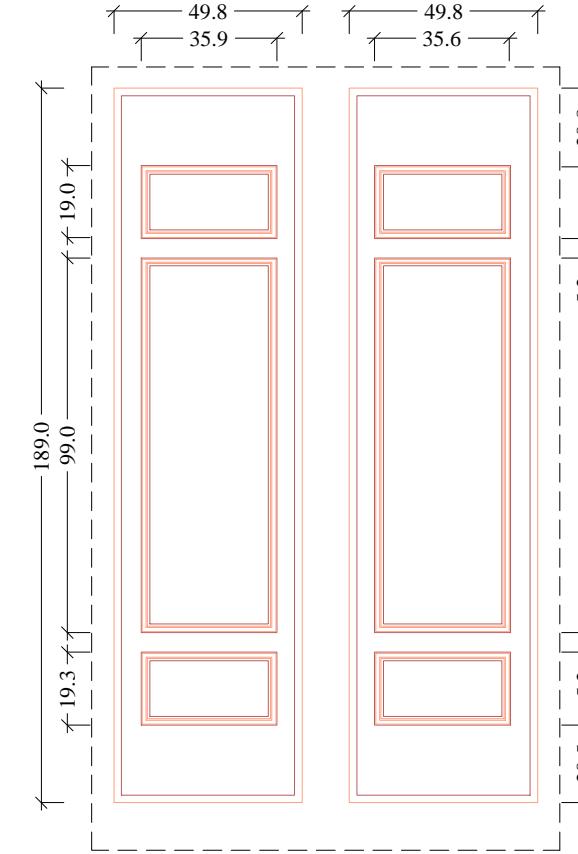




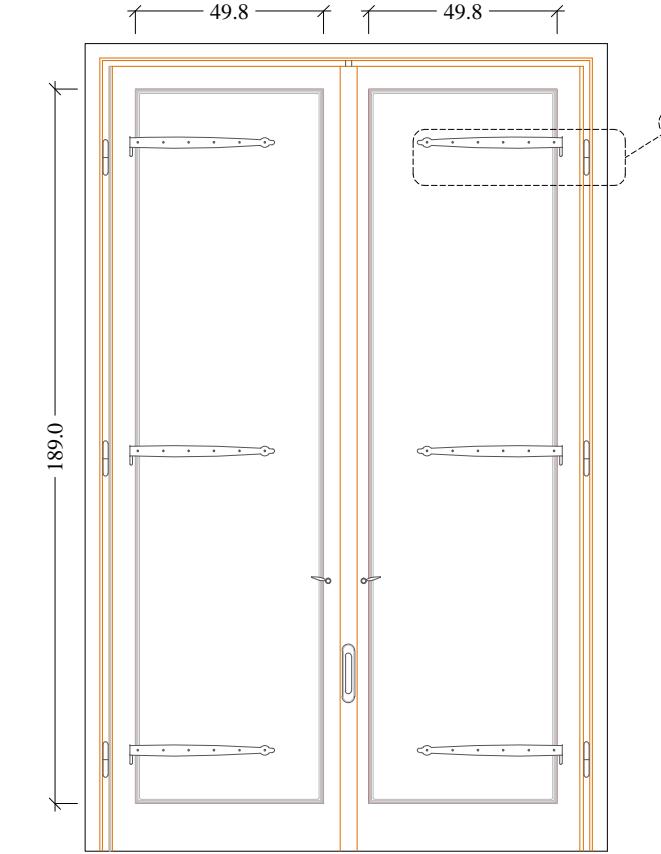
Prospetto Esterno  
Scala 1:20



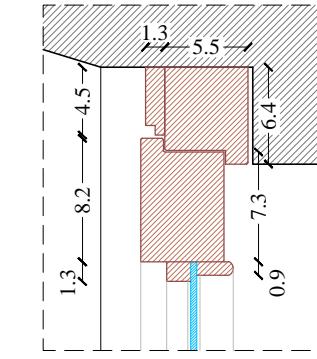
Scuri (vista esterna)  
Scala 1:20



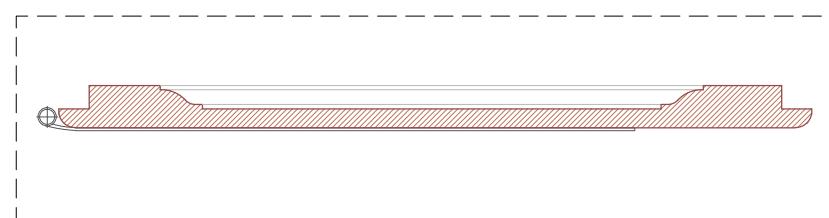
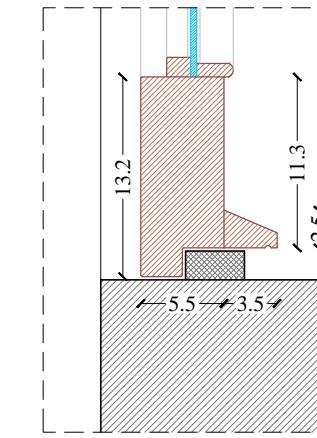
Scuri (vista interna)  
Scala 1:20



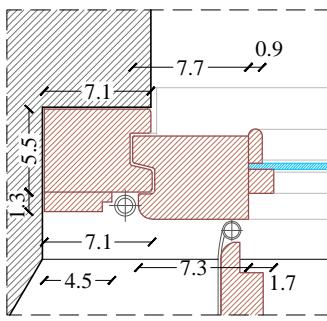
Particolare 6  
Scala 1:5



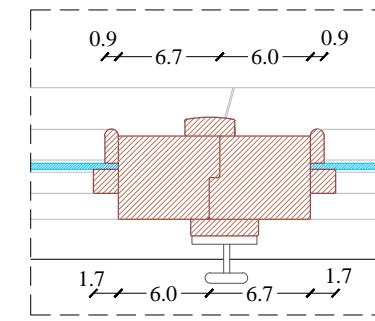
Particolare 7  
Scala 1:5



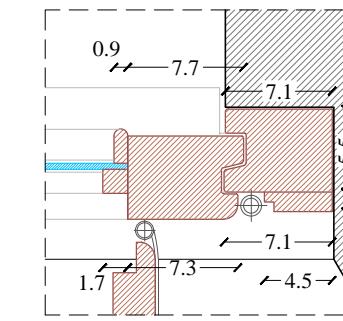
Particolare 4  
Scala 1:5



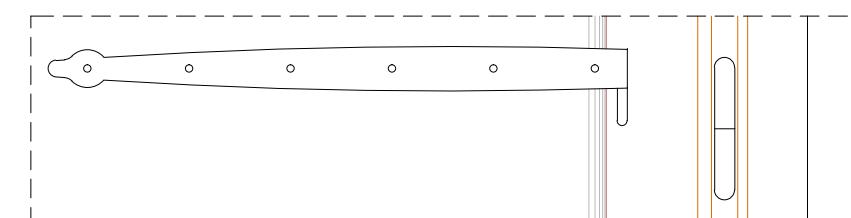
Particolare 1  
Scala 1:5



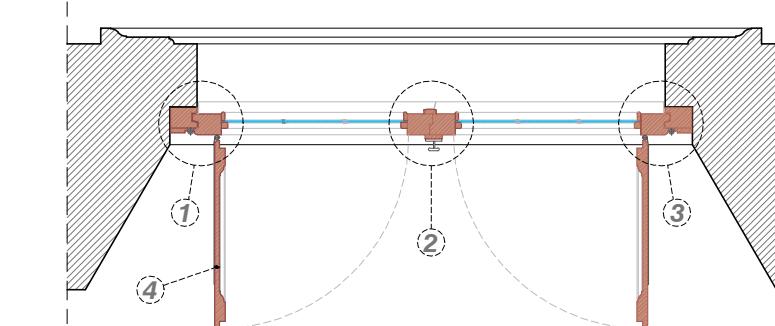
Particolare 2  
Scala 1:5



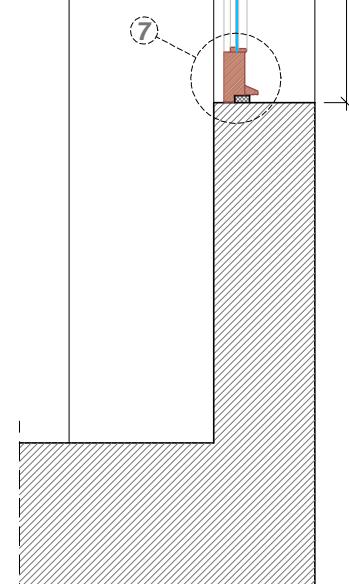
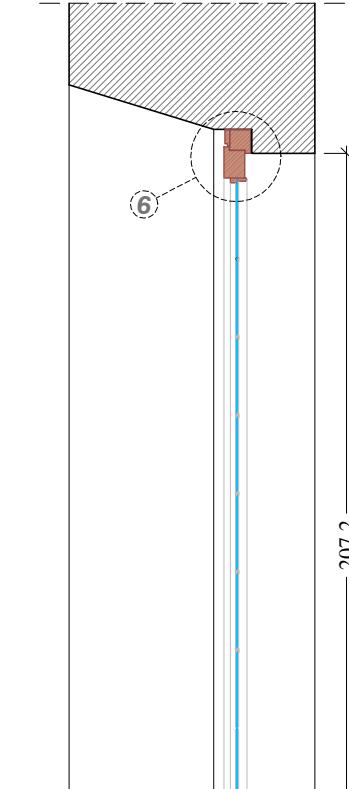
Particolare 3  
Scala 1:5



Particolare 5  
Scala 1:5



Sezione Orizzontale  
Scala 1:20



Sezione Verticale  
Scala 1:20

