CITTÀ di CANOSA di PUGLIA

Città di Canosa
di Puglia
Città d'Arte e Cultura

Piano di Recupero del Centro Storico

Aggiornamento 2023



Quaderno del Recupero

Caratteri dell'organismo edilizio del Nucleo Antico di:
Trani, Minervino, Bisceglie, Barletta e Andria

Q02

ABACO DEGLI ELEMENTI ARCHITETTONICI

Sindaco del Comune di Canosa di Puglia
dott. Vito Malcangio

Responsabile Unico del Procedimento
arch. Mauro Iacoviello

Unità di lavoro del III Settore
Programmazione Territoriale, Urbanistica, SUE, Impianti Pubblicitari
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geom. Pasquale Barbarossa
geom. Antonio Cristiano

Supporto al RUP
arch. Marco Degaetano

Per gli studi sul Centro Storico di Canosa di Puglia per la definizione di strategie di tutela e rilancio

Responsabile scientifico
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Gruppo di lavoro dICAR
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prof.ssa arch. Loredana Ficarelli
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prof. arch. Leonardo Rignanese
prof. arch. Gabriele Rossi
prof. arch. Nicola Scardigno

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prof.ssa ing. Mariella Diaferio

Collaboratori
arch. Francesca Delia De Rosa
arch. Nicola Sarcina

Firmato digitalmente da: Mauro Iacoviello
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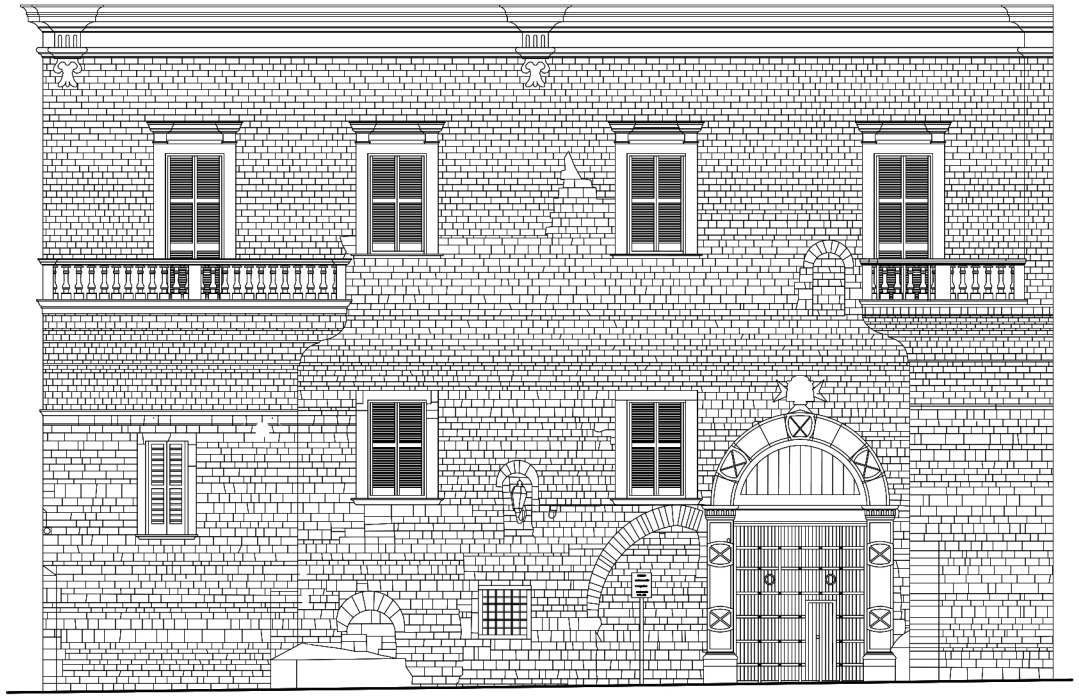
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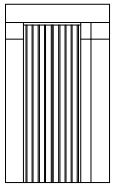
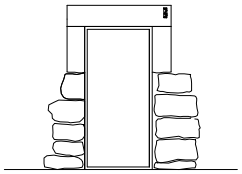
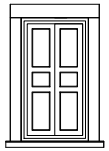
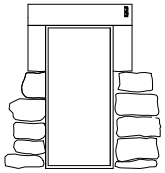
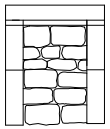
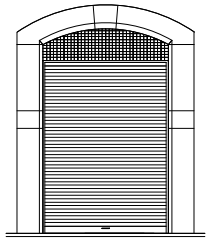
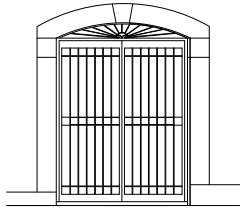
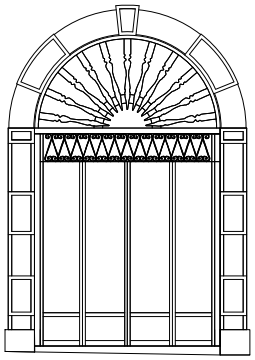
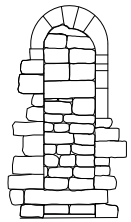
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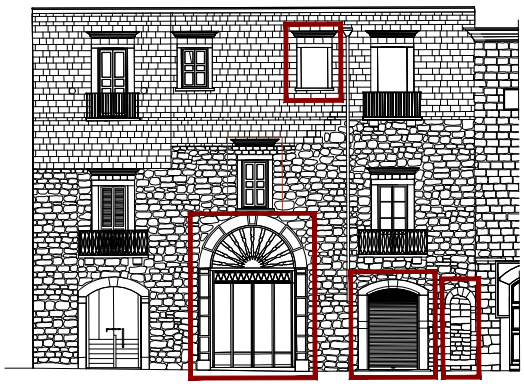


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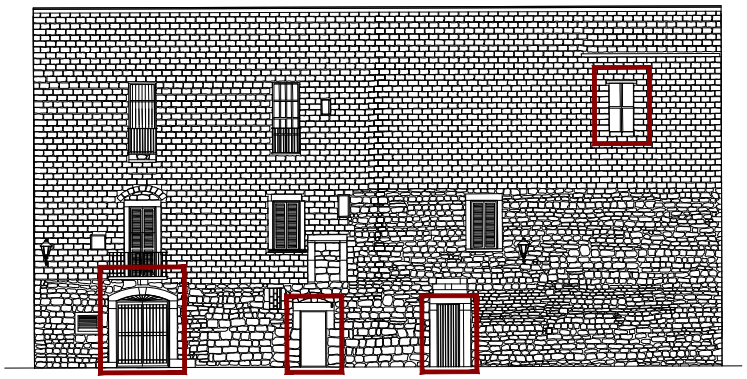
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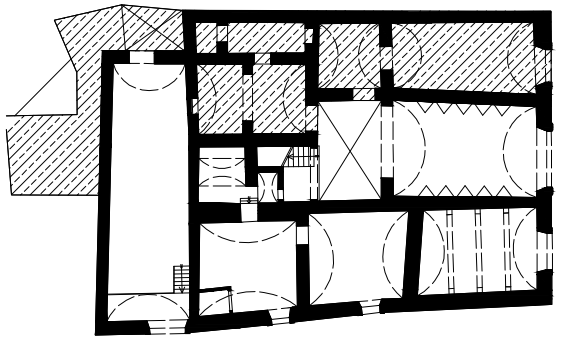
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Via Beltrani

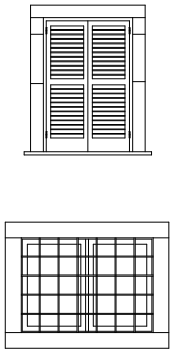
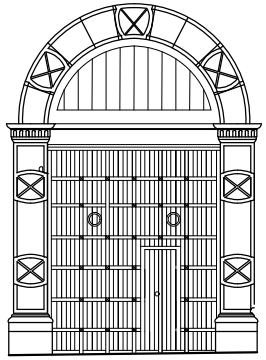
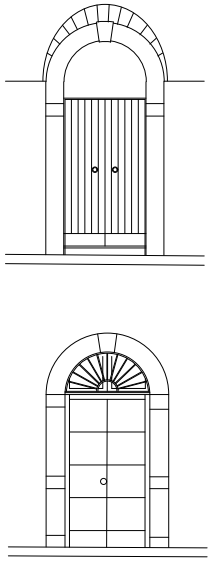
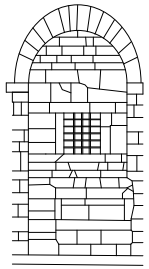


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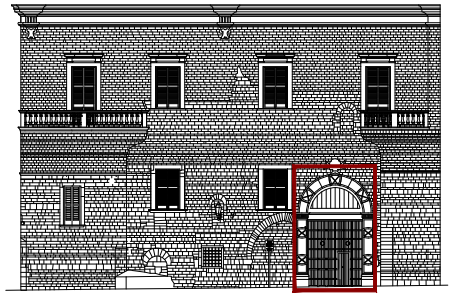
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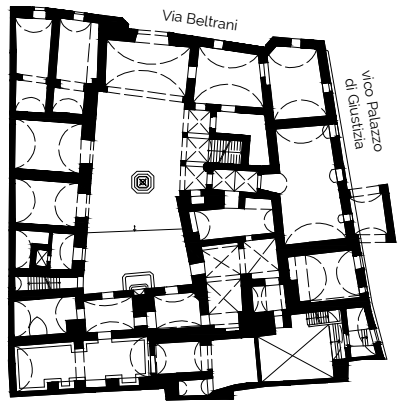
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Vico Palazzo di Giustizia



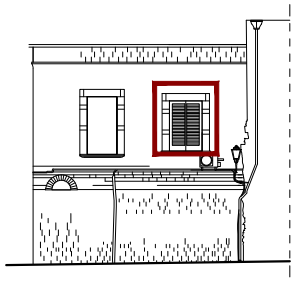
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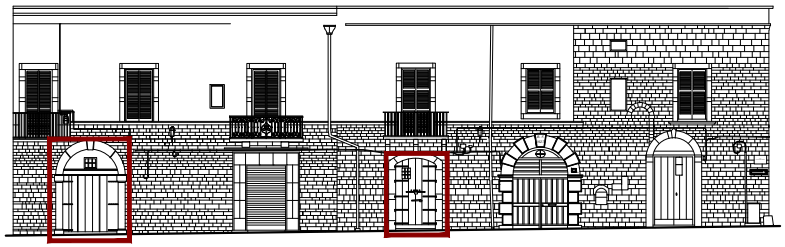
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	Vico G. Russo		Vico G. Russo		Vico G. Russo		Vico G. Russo



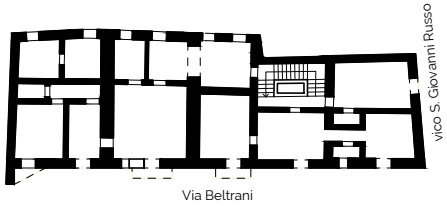
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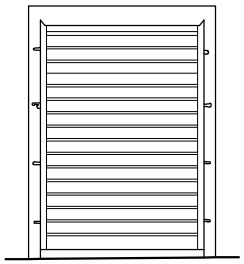


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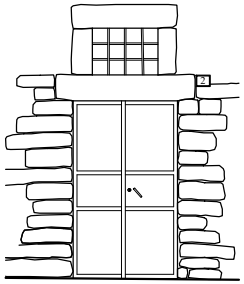


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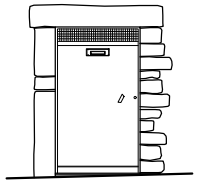
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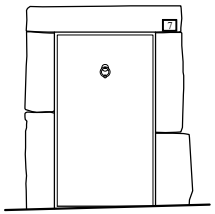


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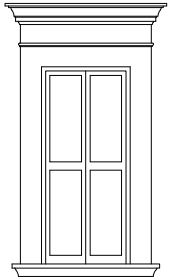
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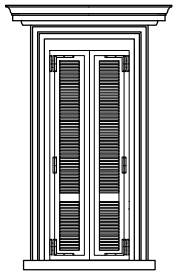


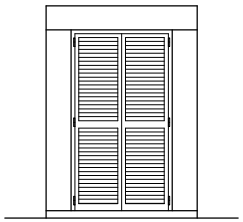
FINESTRA LAVORANTE PER DIMENSIONE

Via Beltrani



Vico Leopardi





Via Sinagoga

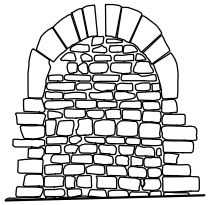
PORTALE LAVORANTE PER FORMA

Via Beltrani

Vico Leopardi



Via Sinagoga



FINESTRA LAVORANTE PER FORMA

Via Beltrani

Vico Leopardi

Via Sinagoga



Via Beltrani



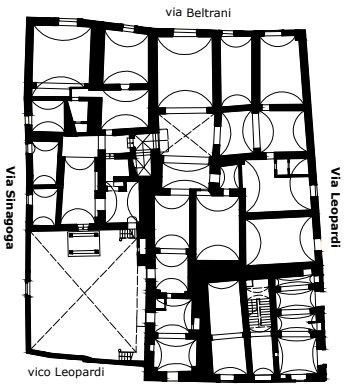
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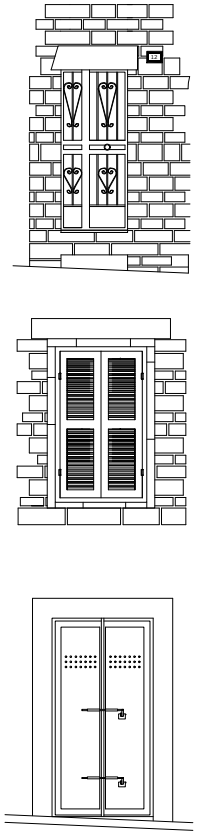
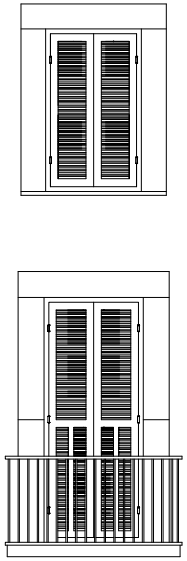
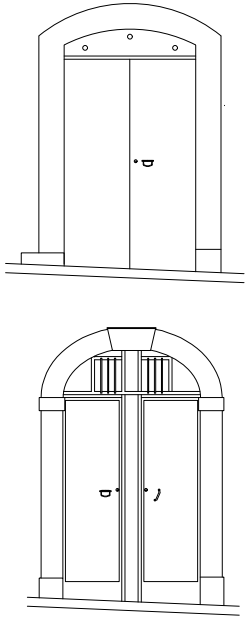


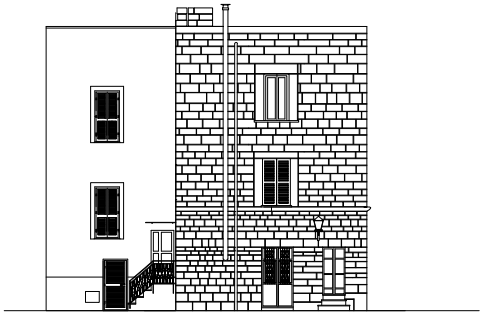
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Vico Leopardi



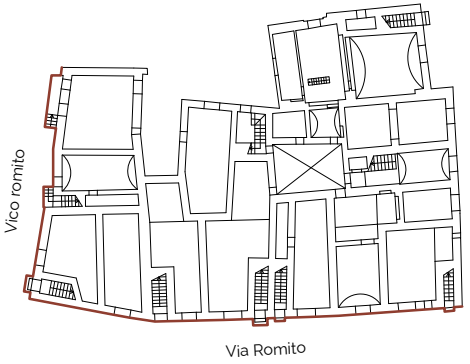
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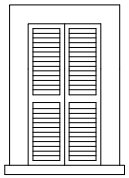
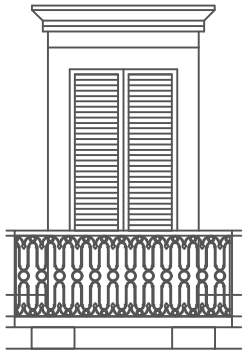
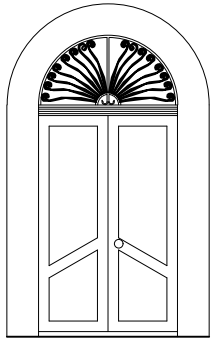
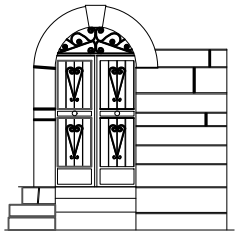
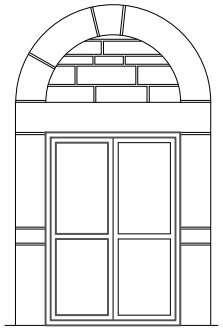


Via Romito



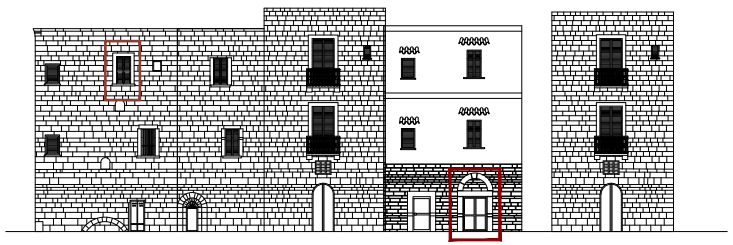
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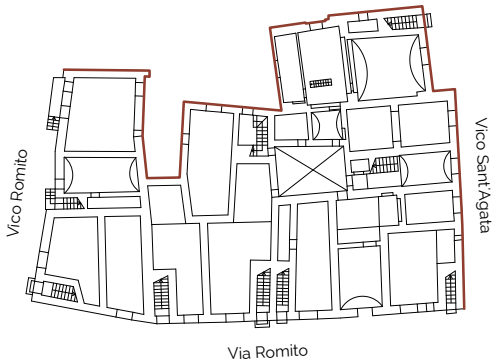
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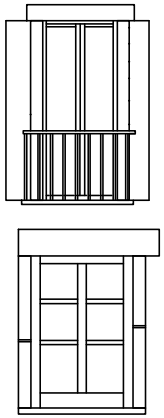
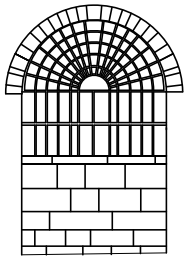
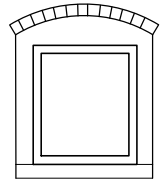
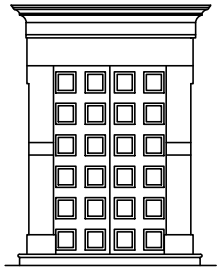
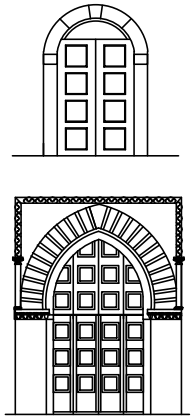
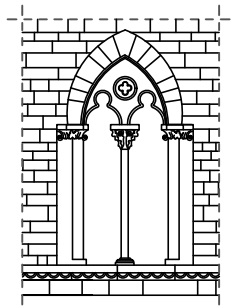


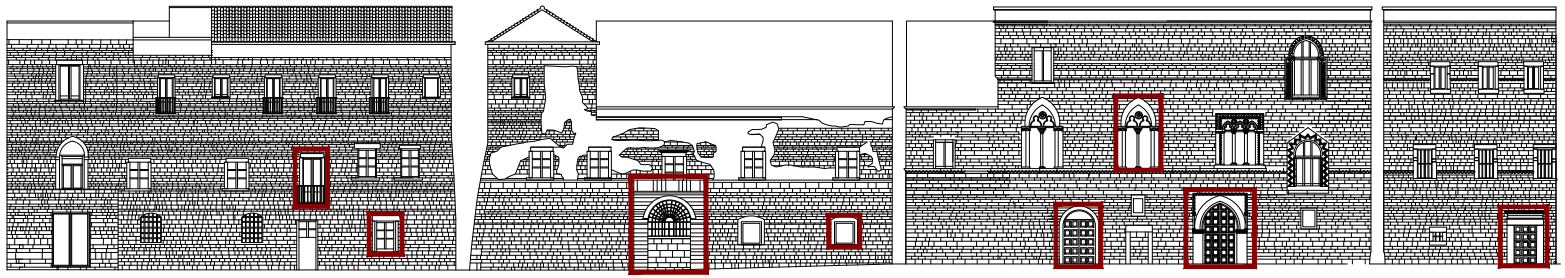
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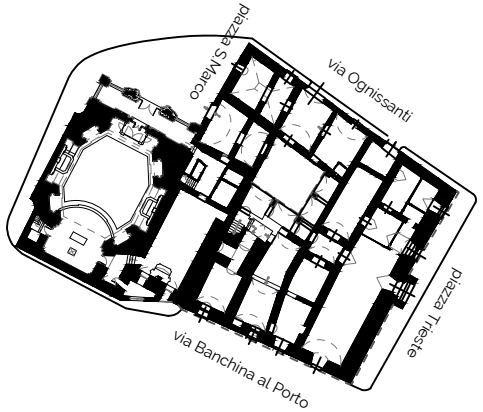
Via Romito



PORTALE LAVORANTE PER DIMENSIONE		FINESTRA LAVORANTE PER DIMENSIONE		PORTALE LAVORANTE PER FORMA		FINESTRA LAVORANTE PER FORMA	
Via Banchina al Porto	Piazza Trieste	Via Banchina al Porto	Piazza Trieste	Via Banchina al Porto	Piazza Trieste	Via Banchina al Porto	Piazza Trieste
							
Via Ognissanti	Piazza S. Marco	Via Ognissanti	Piazza S. Marco	Via Ognissanti	Piazza S. Marco	Via Ognissanti	Piazza S. Marco
							



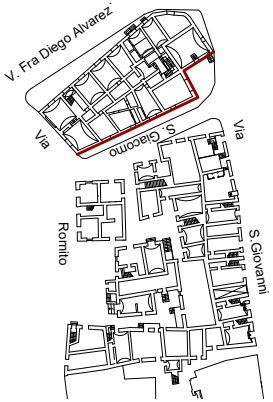
Via Banchina al Porto Piazza Trieste Via Ognissanti Piazza S. Marco

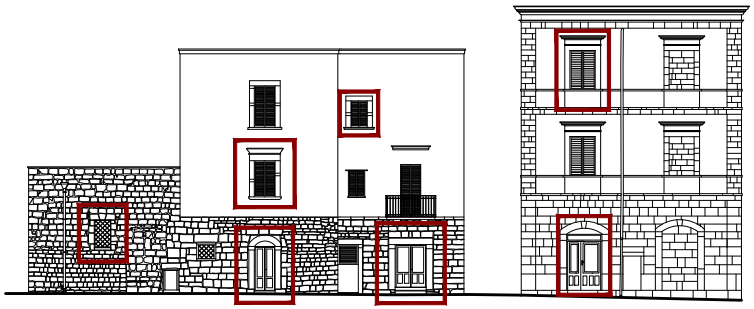


PORTALE LAVORANTE PER DIMENSIONE		FINESTRA LAVORANTE PER DIMENSIONE		PORTALE LAVORANTE PER FORMA		FINESTRA LAVORANTE PER FORMA	
Via S. Giacomo	Via S. Giacomo	Via S. Giacomo	Via S. Giacomo	Via S. Giacomo	Via S. Giacomo	Via S. Giacomo	Via S. Giacomo

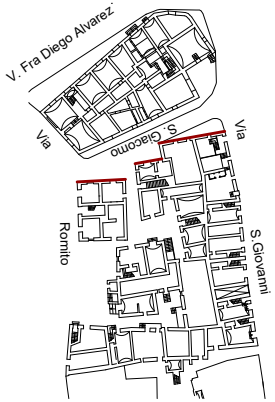


Via S. Giacomo

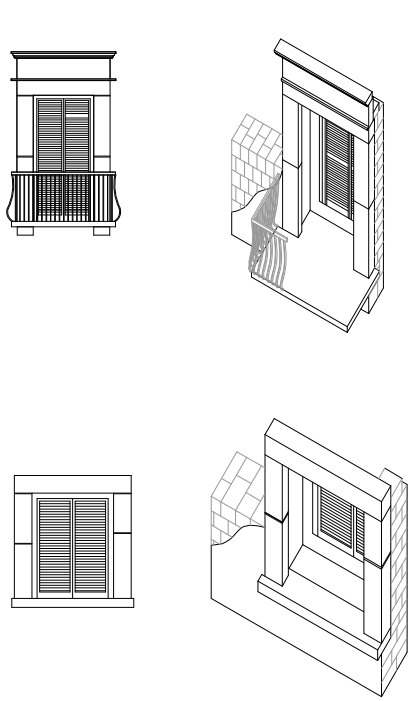


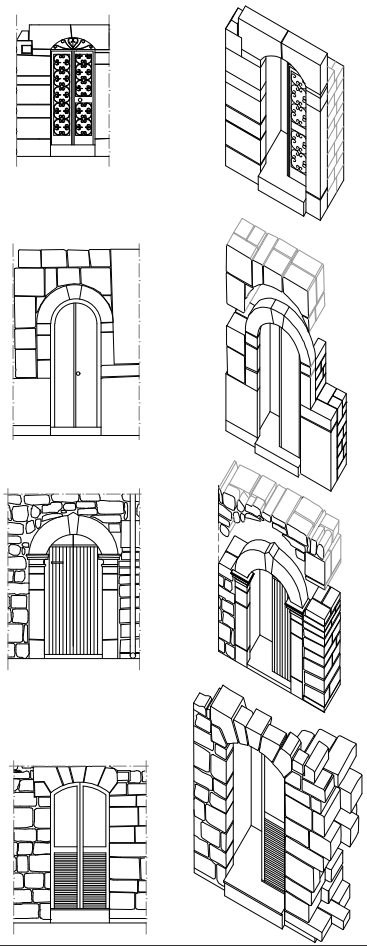


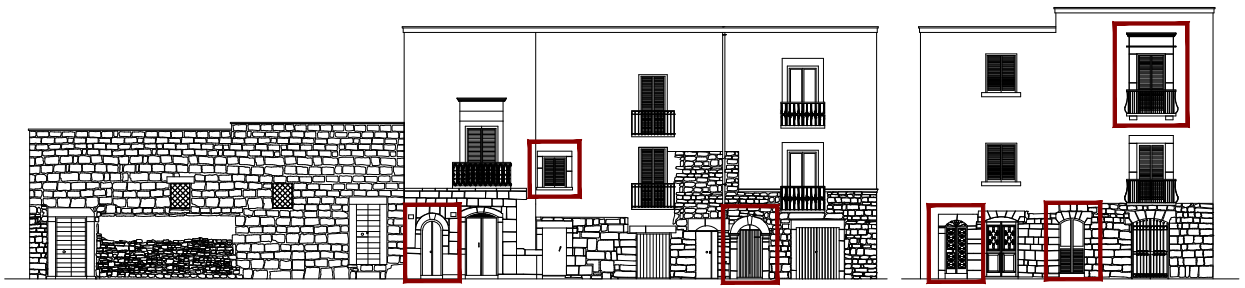
Via S. Giacomo



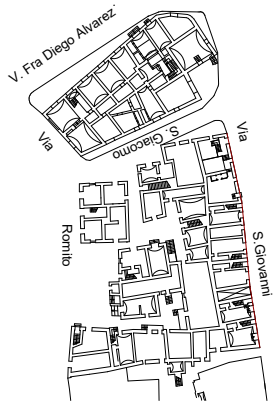
PORTALE LAVORANTE PER DIMENSIONE	FINESTRA LAVORANTE PER DIMENSIONE	PORTALE LAVORANTE PER FORMA	FINESTRA LAVORANTE PER FORMA
Via San Giovanni Russo	Via San Giovanni Russo	Via San Giovanni Russo	Via San Giovanni Russo





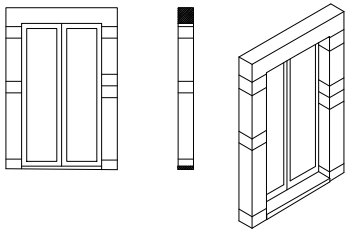


Via San Giovanni Russo



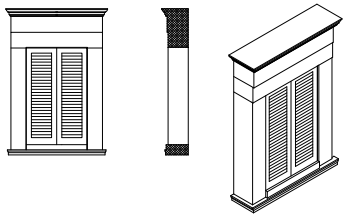
PORTALE LAVORANTE PER DIMENSIONE

Piazza Marconi

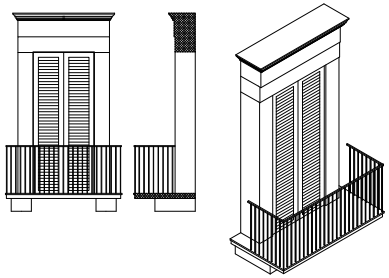


FINESTRA LAVORANTE PER DIMENSIONE

Via Mario Pagano

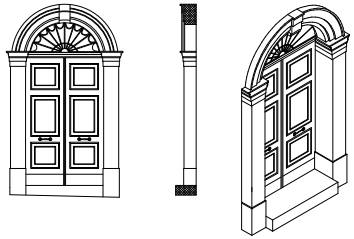


Via San leonardo

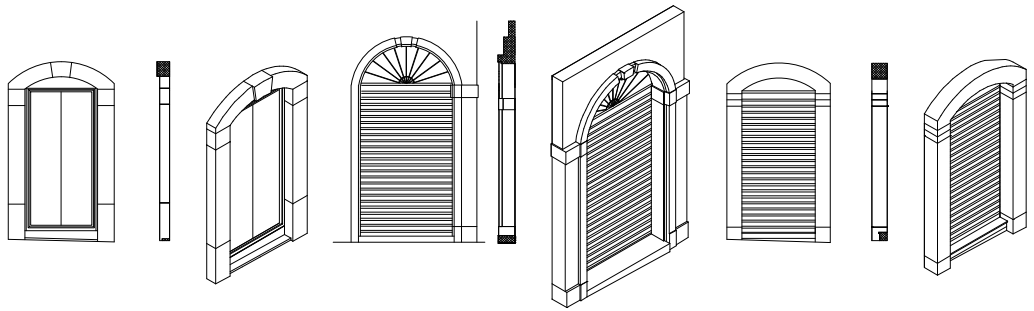


PORTALE LAVORANTE PER FORMA

Via Mario Pagano

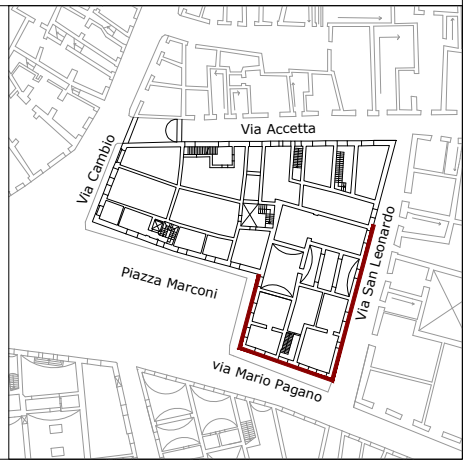


Via San leonardo



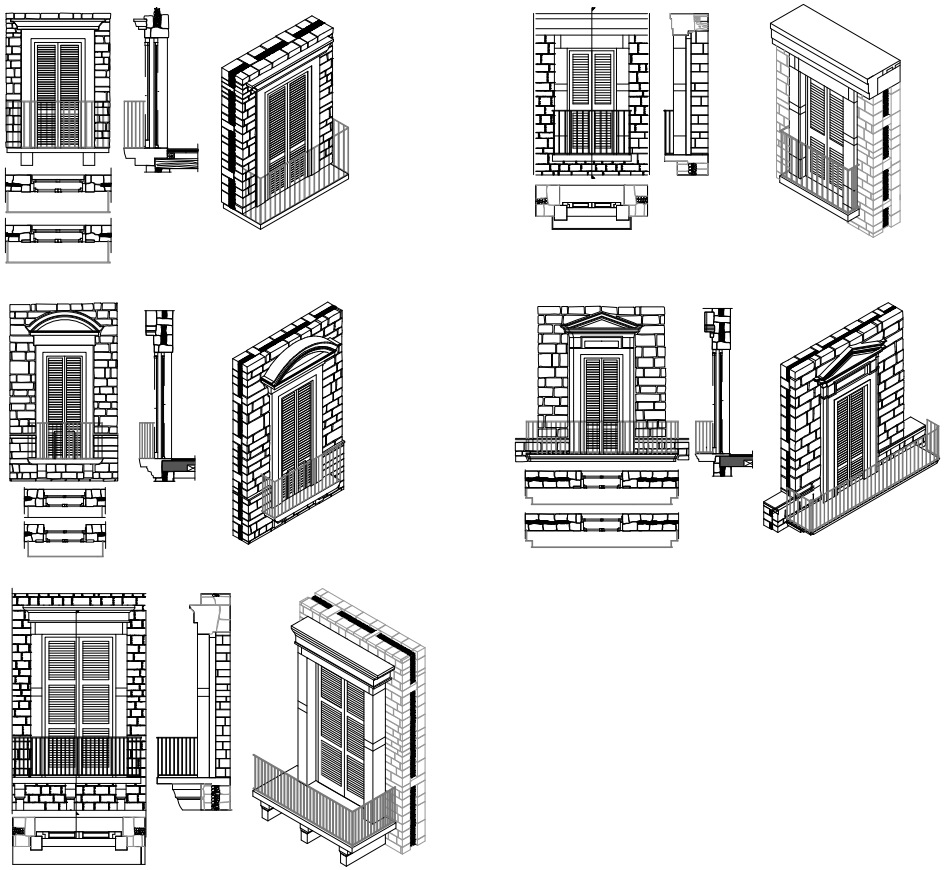


Piazza Marconi Via Mario Pagano Via San Leonardo



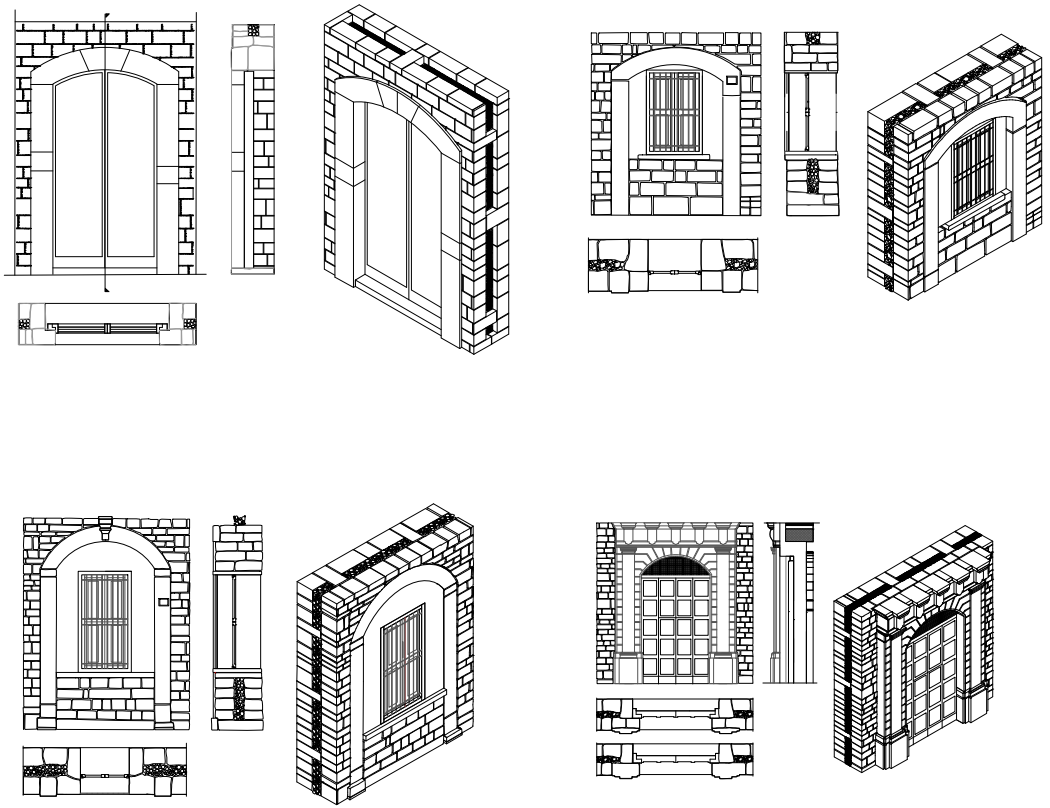
FINESTRA LAVORANTE PER DIMENSIONE

Via Mario Pagano



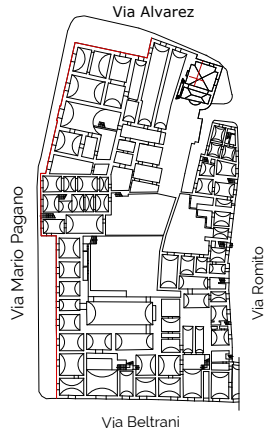
PORTALE LAVORANTE PER FORMA

Via Mario Pagano

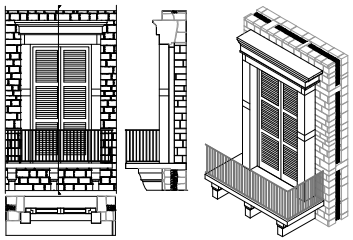


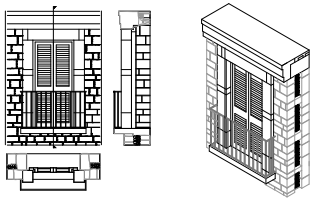


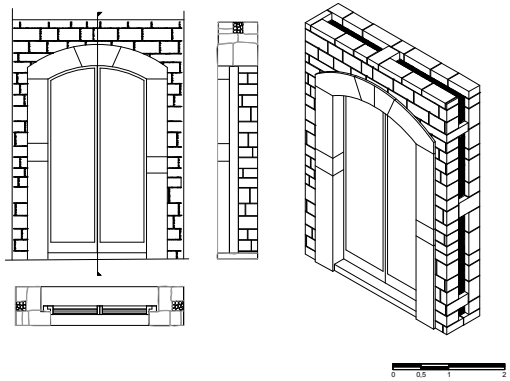
Via Mario Pagano



SCHEDA DI APPROFONDIMENTO







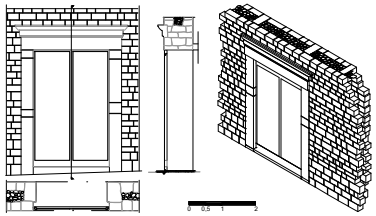
Finestra:
nodo di discontinuità nella muratura risolto mediante una struttura orizzontale lavorante per "dimensione", costituita da un architrave, sostenuto da pedritti discretizzati e sormontato da un fregio liscio e da un gocciolatoio, caratterizzato da una serie di modanature (un listello aggettante, una gola rovescia e un ovolo).

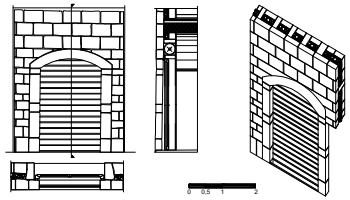
Paramento murario:
conci squadrati di dimensioni variabili in pietra locale, paramento con riempimento di materiale incoerente e pietrisco.

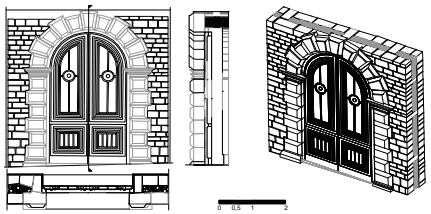
Cornice:
nodo tettonico dovuto all'intersezione della copertura con la parete muraria dell'involucro, costituito da una cortina litica formata da due listelli in pietra di grandezza progressivamente crescente e leggermente aggettanti l'uno sull'altro.

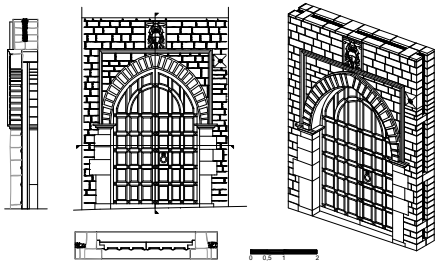
Finestra:
nodo di discontinuità nella muratura risolto mediante struttura orizzontale lavorante per "dimensione", costituita da un architrave affiancato da due elementi di completamento, sostenuto da pedritti discretizzati.

Portale d'ingresso: nodo di discontinuità nella muratura risolto mediante una struttura orizzontale lavorante per "forma", costituito da un arco ribassato, composto di tre elementi, lavoranti per mutuo contrasto, specializzati quali il concio in chiave e i due blocchi d'imposta, sostenuto da piedritti compositi.





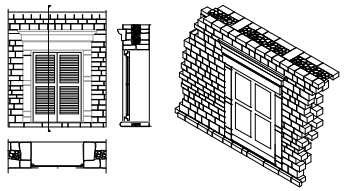


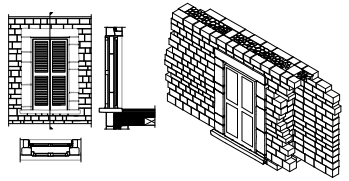


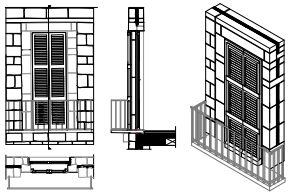
Finestra:
nodo di discontinuità nella muratura risolto mediante struttura orizzontale lavorante per "dimensione", costituita da un architrave affiancato da due elementi di completamento, sostenuto da pedritti discretizzati e sormontato da un fregio liscio e da un gocciolatoio caratterizzato da una serie di modanature (un ovolo, un listello, una gola rovescia e un listello).

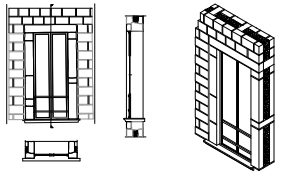
Portale d'ingresso: nodo di discontinuità nella muratura risolto mediante una struttura orizzontale lavorante per "forma", costituito da un arco ribassato, sostenuto da piedritti compositi.

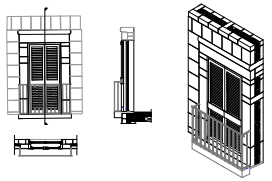
Portale principale d'ingresso:
nodo tettonico di discontinuità, risolto mediante l'utilizzo di un arco ogivale, inserito in una cornice rettilinea in pietra, e costituito da elementi litici discreti specializzati disposti a raggera; esso è inoltre sostenuto da piedritti composti da sei blocchi parallelepipedi discreti a loro volta differenziati nelle dimensioni, con una sequenza di modanature collocate all'imposta dell'arco.











Finestra:
nodo di discontinuità nella muratura risolto mediante struttura orizzontale lavorante per "dimensione", costituita da un architrave affiancato da due elementi di completamento, sostenuto da pedritti discretizzati e sormontato da un fregio liscio e da un gocciolatoio caratterizzato da una serie di modanature (un ovolo, un listello, una gola rovescia e un listello).

Finestra:
nodo di discontinuità nella muratura risolto mediante struttura orizzontale lavorante per "dimensione", costituita da un architrave affiancato da due elementi di completamento, sostenuto da pedritti discretizzati.

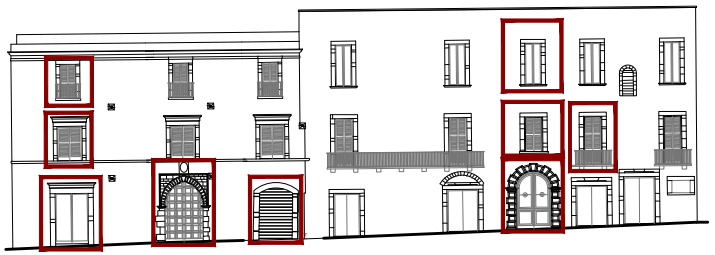
Finestra:
nodo di discontinuità nella muratura risolto mediante struttura orizzontale lavorante per "dimensione", costituita da un architrave affiancato da due elementi di completamento, sostenuto da pedritti discretizzati.

Finestra:
nodo di discontinuità nella muratura risolto mediante struttura orizzontale lavorante per "dimensione", costituita da un architrave affiancato da due elementi di completamento, sostenuto da pedritti discretizzati.

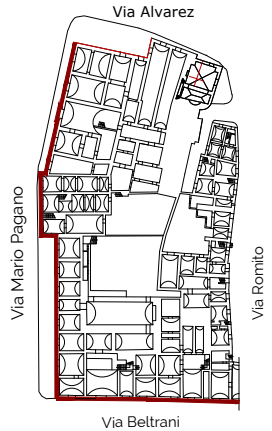
Finestra:
nodo di discontinuità nella muratura risolto mediante struttura orizzontale lavorante per "dimensione", costituita da un architrave affiancato da due elementi di completamento con una modanatura (l'ovolo), sostenuto da pedritti discretizzati.



Via Mario Pagano

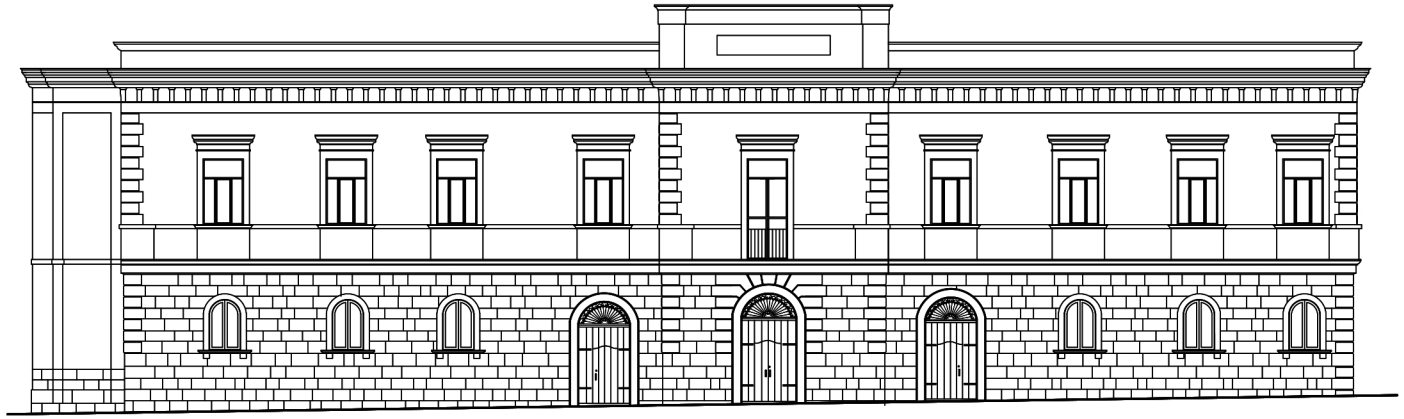


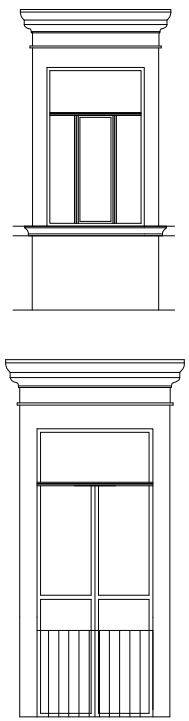
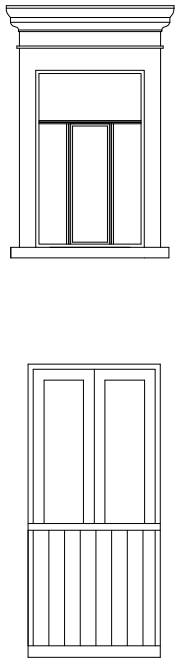
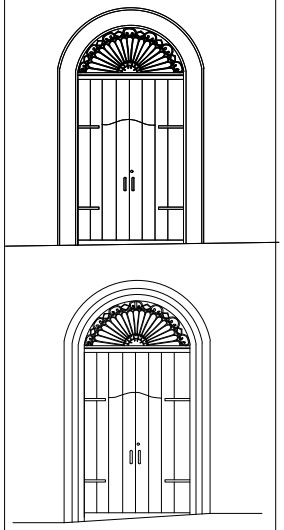
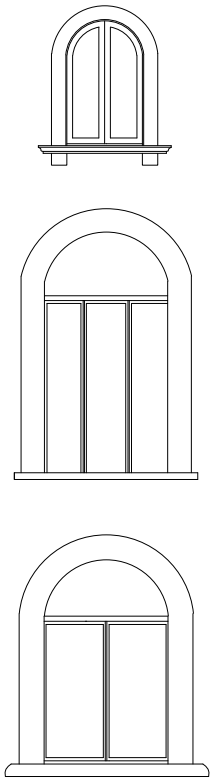
Via Beltrani

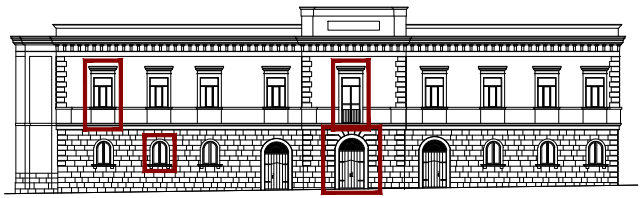


DISTINZIONI TIPOLOGICHE NELLE STRUTTURE DI BUCATURA

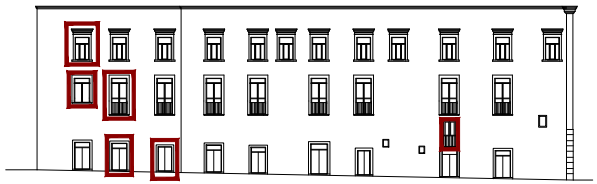
Minervino



PORTALE LAVORANTE PER DIMENSIONE		FINESTRA LAVORANTE PER DIMENSIONE		PORTALE LAVORANTE PER FORMA		FINESTRA LAVORANTE PER FORMA	
Via Dante	Via Monache	Via Dante	Via Monache	Via Dante	Via Monache	Via Dante	Via Monache
							



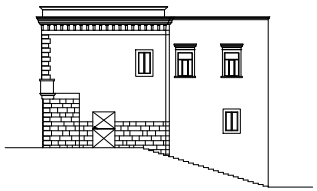
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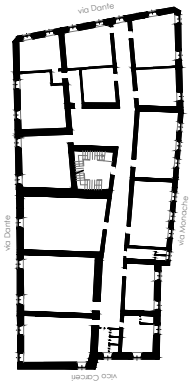
Via Monache



Via Dante



Via Carceri

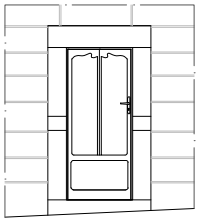


PORTALE LAVORANTE PER DIMENSIONE

Vico I Vescovado

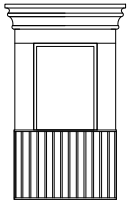


Vico Chiostro

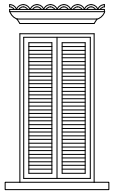


FINESTRA LAVORANTE PER DIMENSIONE

Vico II Vescovado

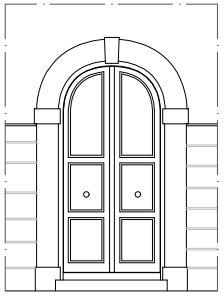


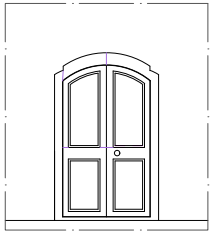
Vico III Vescovado



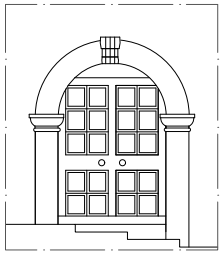
PORTALE LAVORANTE PER FORMA

Vico I Vescovado



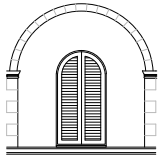


Vico Chiostro



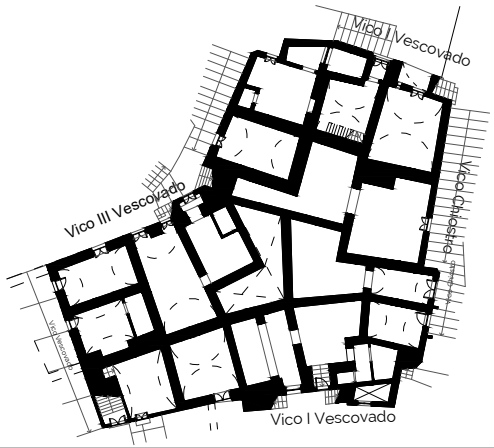
FINESTRA LAVORANTE PER FORMA

Vico III Vescovado



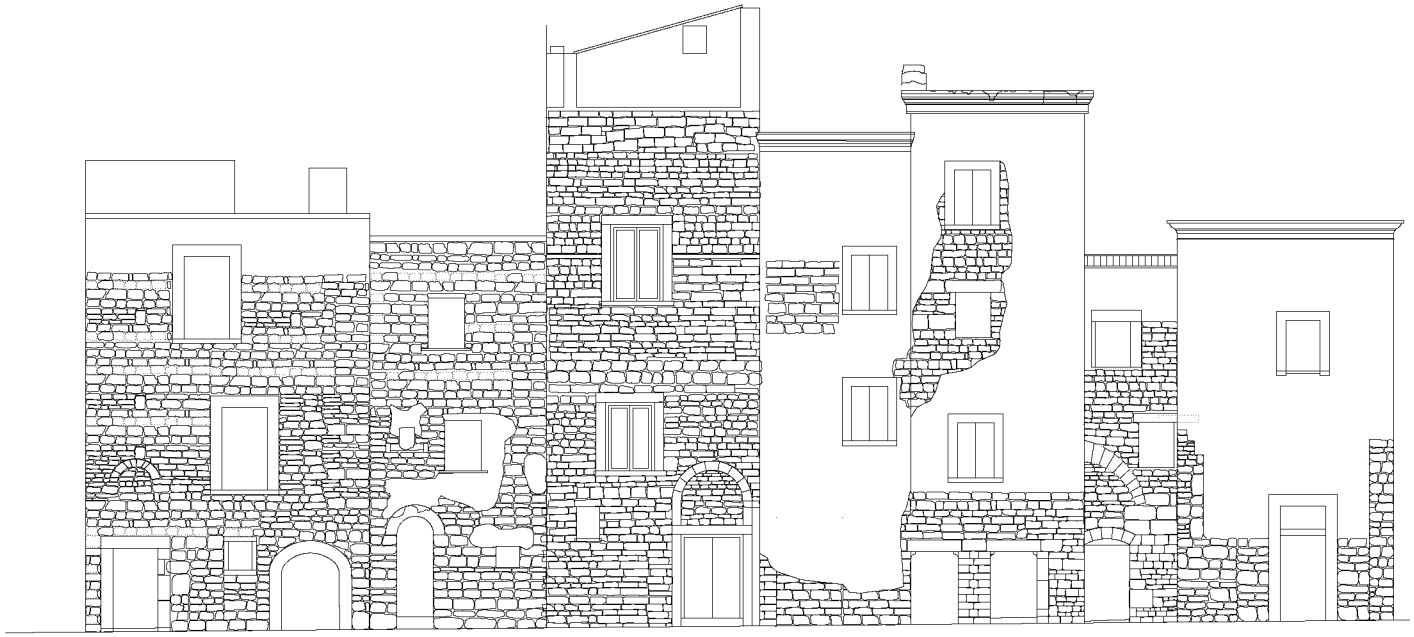


Vico I Vescovado — Vico Chiostro — Vico II Vescovado — Vico III Vescovado — Vico Vescovado



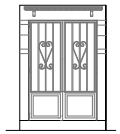
DISTINZIONI TIPOLOGICHE NELLE STRUTTURE DI BUCATURA

Bisceglie



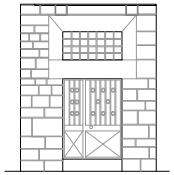
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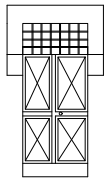
Via Sguazzone



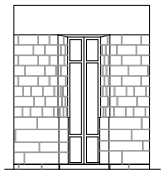
Via S. Agostino

Via Forno S. Doneo



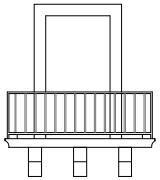


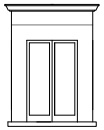
Largo castello



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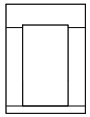
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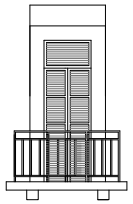


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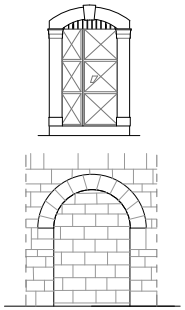
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Largo castello

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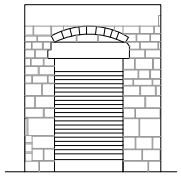
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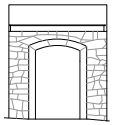
Via S. Agostino

Via Forno S. Doneo





Largo castello



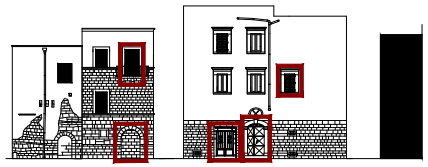
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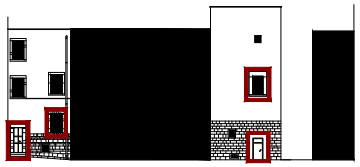
Via S. Agostino

Via Forno S. Doneo

Largo castello



Via Sguazzone



Vico S. Agostino



Via Forno S. Adoneo

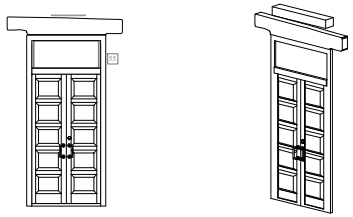


Largo Castello



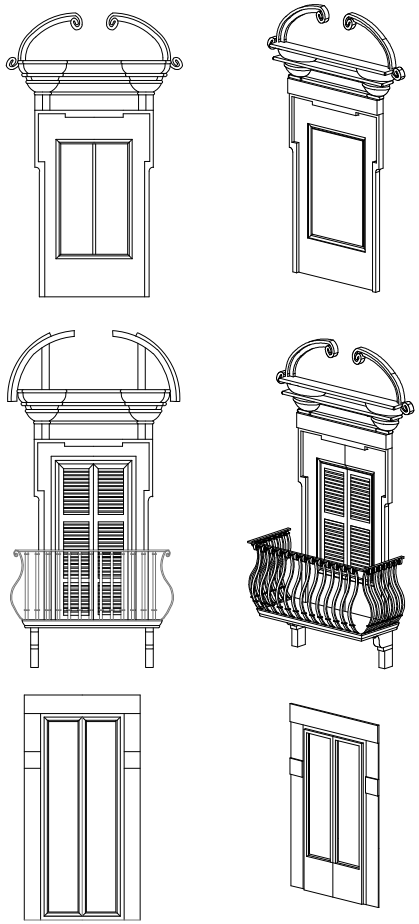
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Via Cristoforo Colombo



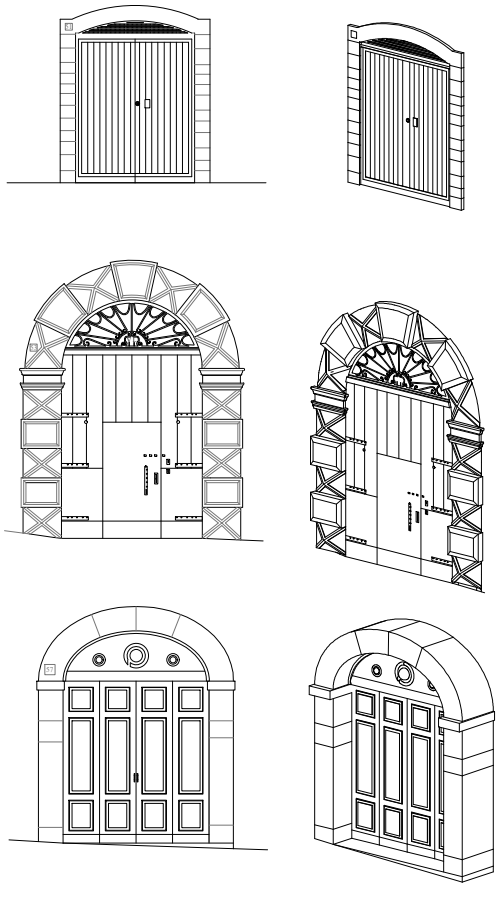
FINESTRA LAVORANTE PER DIMENSIONE

Via Cristoforo Colombo



PORTALE LAVORANTE PER FORMA

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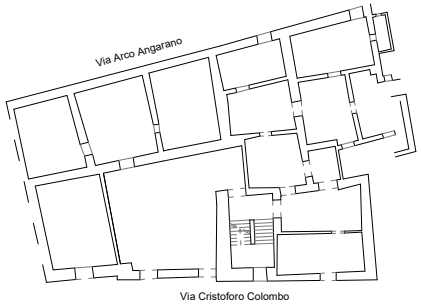


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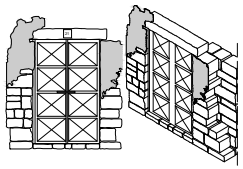


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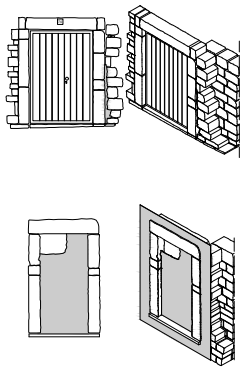


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Largo della Piazza



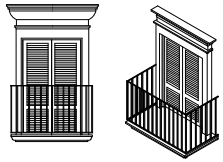
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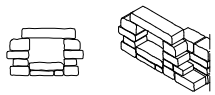
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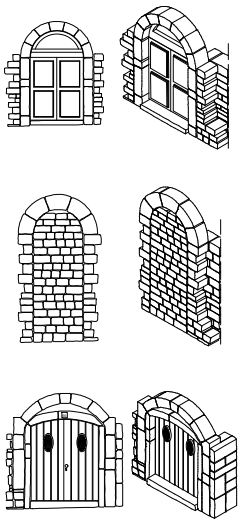
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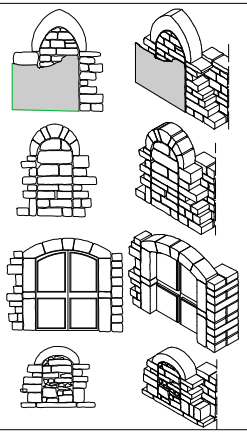
PORTALE LAVORANTE PER FORMA

Largo della Piazza

Via Cardinale dell'Olio



Via Cerriglio



FINESTRA LAVORANTE PER FORMA

Largo della Piazza

Via Cardinale dell'Olio

Via Cerriglio



Largo della Piazza



Via Cardinale dell'Olio



Via Cerriglio

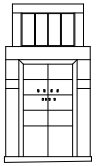


1) Duomo
2) S. Matteo
3) P.zzo Lupicini

PORTALE LAVORANTE PER DIMENSIONE

Largo Sant'Adoeno

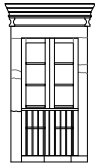
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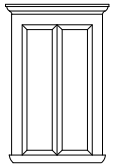
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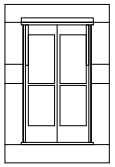
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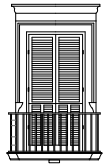


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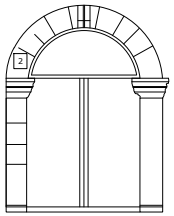




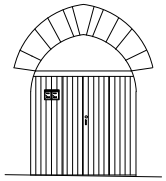
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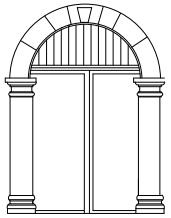
Largo Sant'Adoeno

Largo Tre Archi



Via Sciarra



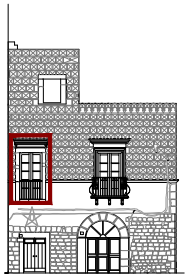


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Largo Sant'Adoeno

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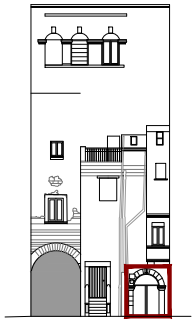
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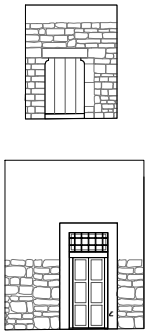


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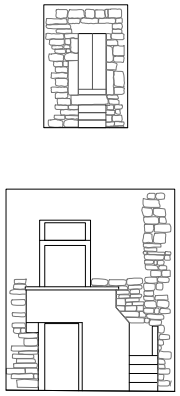


PORTALE LAVORANTE PER DIMENSIONE

Vico Ospedale



Via C. Colombo

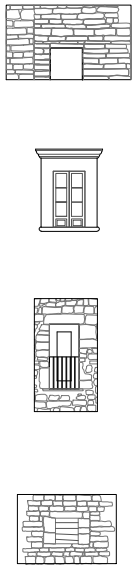


Largo Castello

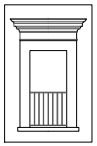
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Vico Ospedale

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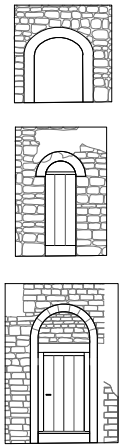


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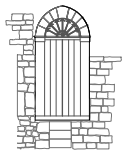


PORTALE LAVORANTE PER FORMA

Vico Ospedale



Via C. Colombo

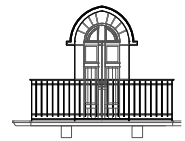


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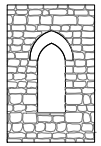
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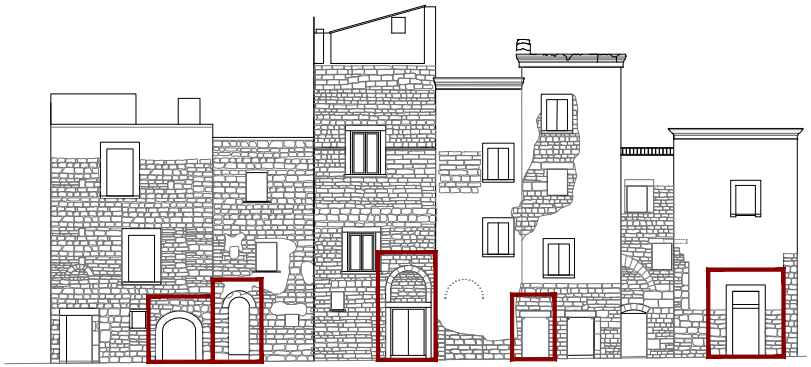
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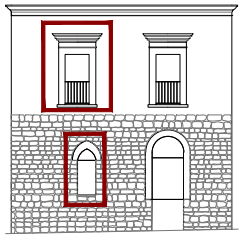


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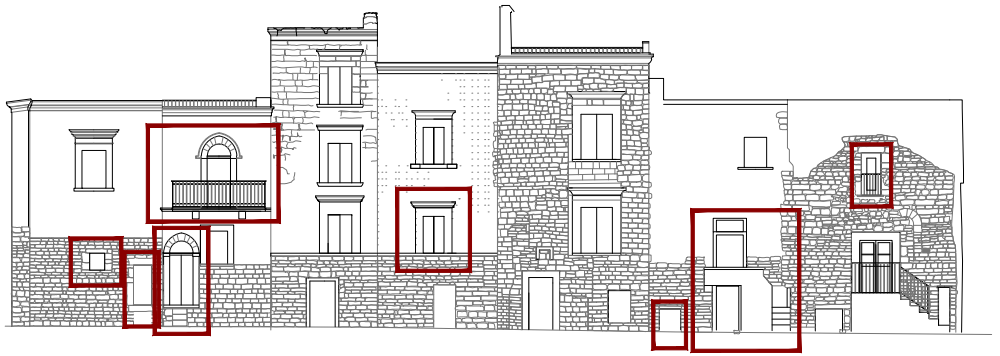




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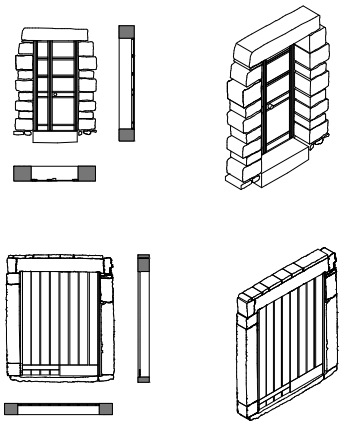


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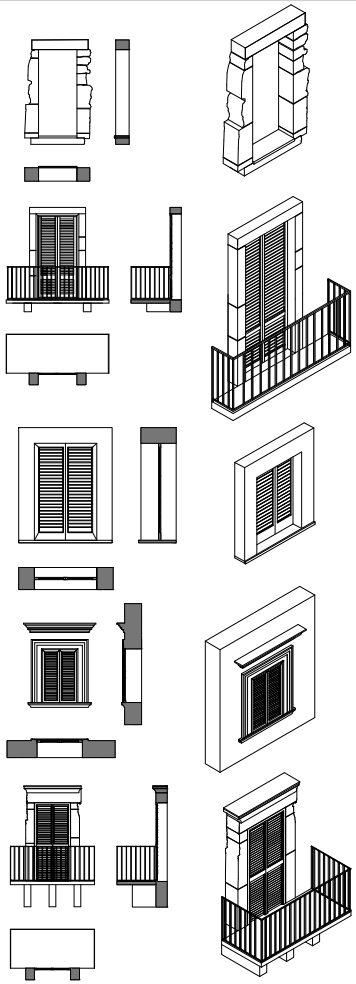


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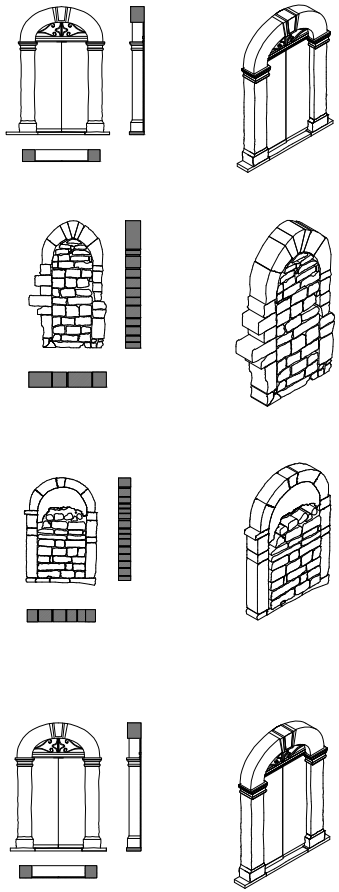
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FINESTRA LAVORANTE PER DIMENSIONE



PORTALE LAVORANTE PER FORMA



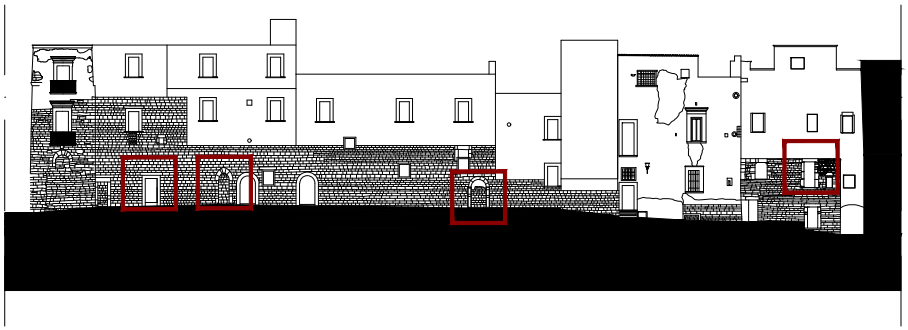
FINESTRA LAVORANTE PER FORMA



Via Maestro Albrizio



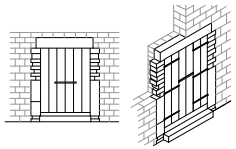
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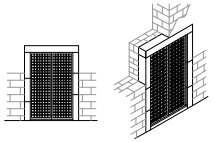
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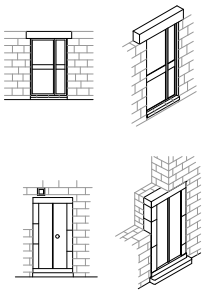
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Via San Donato

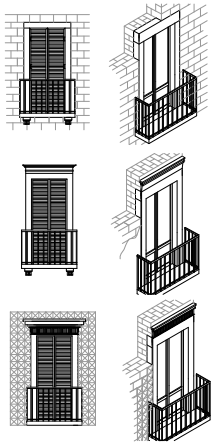


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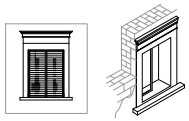


FINESTRA LAVORANTE PER DIMENSIONE

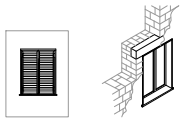
Via San Rocco



Via San Donato

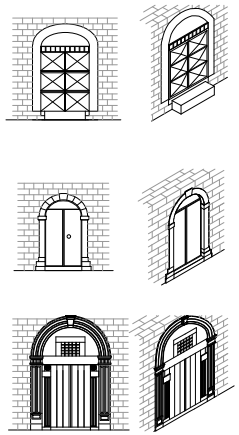


Via Arco Pinoscia

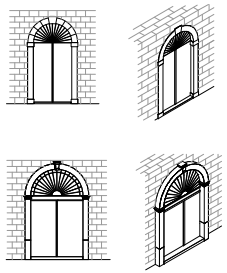


PORTALE LAVORANTE PER FORMA

Via San Rocco



Via San Donato



Via Arco Pinoscia

FINESTRA LAVORANTE PER FORMA

Via San Rocco

Via San Donato

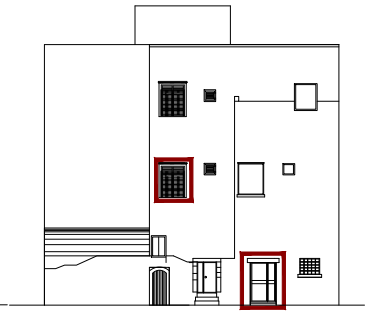
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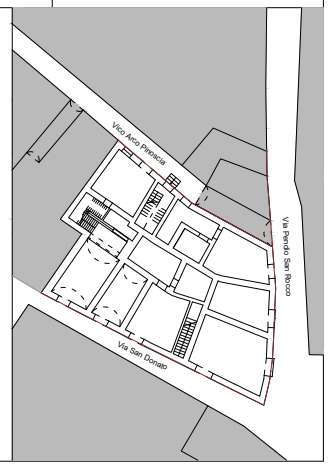
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Via San Donato

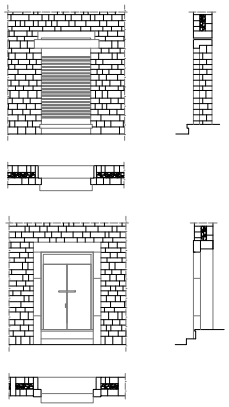


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PORTALE LAVORANTE PER DIMENSIONE

Via C. dell'Olio

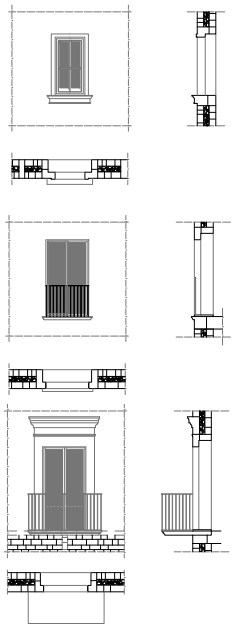


Piazza Duomo

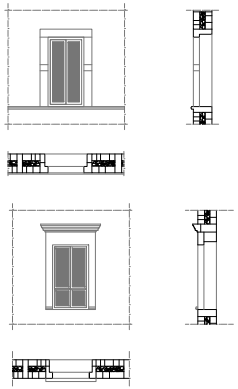
Via A. Perotti

FINESTRA LAVORANTE PER DIMENSIONE

Via C. dell'Olio



Piazza Duomo



Via A. Perotti

PORTALE LAVORANTE PER FORMA

Via C. dell'Olio

Piazza Duomo

Via A. Perotti

FINESTRA LAVORANTE PER FORMA

Via C. dell'Olio

Piazza Duomo

Via A. Perotti



Via C. dell'Olio

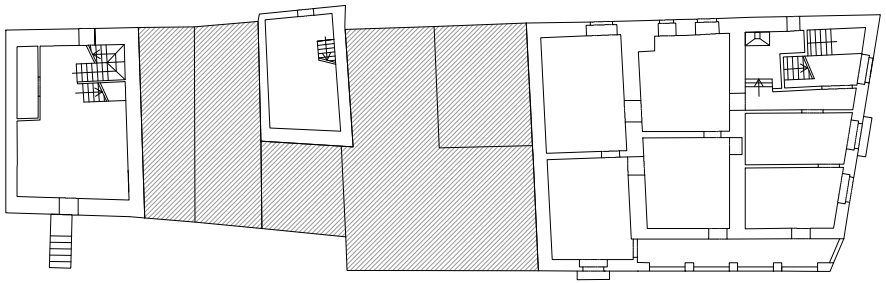


Piazza Duomo



Via A. Perotti

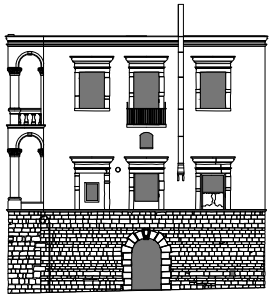
Via Ospedale								Planimetria secondo piano
1506	1507	1508	1510	1511	1513	1514	1516	1516



Via Cristoforo Colombo								Planimetria secondo piano
1506	1507	1508	1509	1511	1511	1514	1516	1516



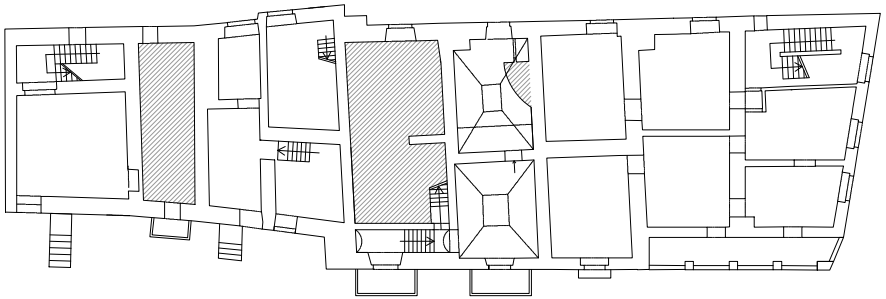
Via Cristoforo Colombo							
1506	1507	1508	1509	1511	1511	1514	1516



Via Balestrieri
1516

L'edilizia analizzata è costituita da pseudoschiere e case a schiera, sviluppatesi a partire dal periodo aragonese. A partire dall' XI sec. si mette in atto la pianificazione della zona est del borgo caratterizzata da una serie di isolati regolari e ordinati, edificati su iniziativa degli abitanti dei Casali esterni migrati nella città murata, e largamente diffuse all'interno dell'organismo urbano. E' infatti possibile risalire alla chiara legge aggregativa che caratterizza l'edificazione: le singole cellule delle pseudoschiere, simili per dimensioni, si dispongono in una prima fase sul percorso matrice di via Balestrieri, e mostrano le fasce di pertinenza sui percorsi di impianto (via Colombo e via Ospedale).E' possibile riconoscere il tipo edilizio della pseudoschiera, nonostante le varianti sincroniche e diacroniche di trasformazione avvenute in seguito a sopraelevazioni, rifusione ed avanzamenti. La dimensione dei lotti varia tra i 4 e i 5 metri sul fronte strada e di circa 6 metri in profondità; le pseudoschiere sono quindi aggregate tra loro seguendo un ordine seriale molto serrato. I lotti mostrano un modulo costante che condiziona la dimensione massima della profondità dell'isolato, compreso tra i 10 e i 12 metri. La struttura della pseudoschiera è costituita dal piano terra che probabilmente in origine non aveva alcuna funzione residenziale, bensì commerciale o agricola, e dai sovrastanti due piani ad uso residenziale.

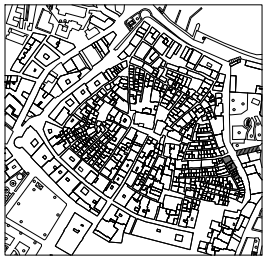
Via Ospedale								Planimetria primo piano
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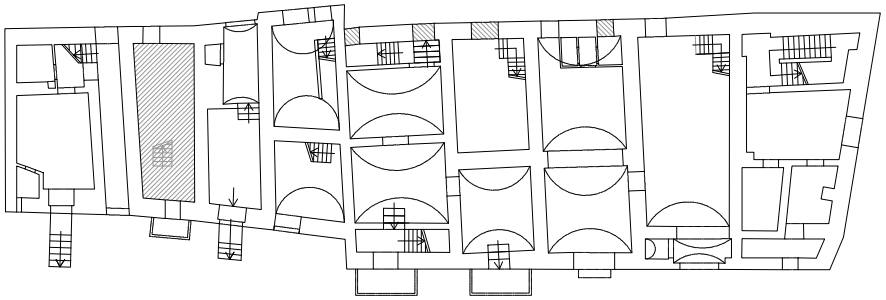
Via Cristoforo Colombo								Planimetria primo piano
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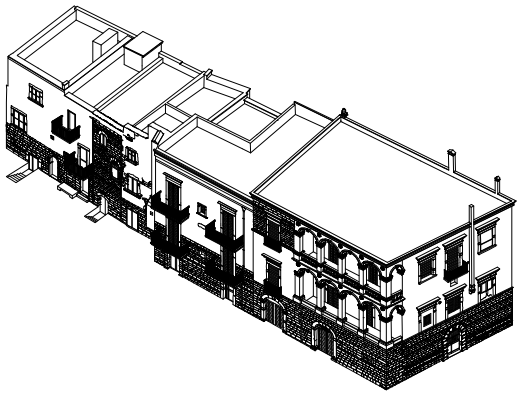
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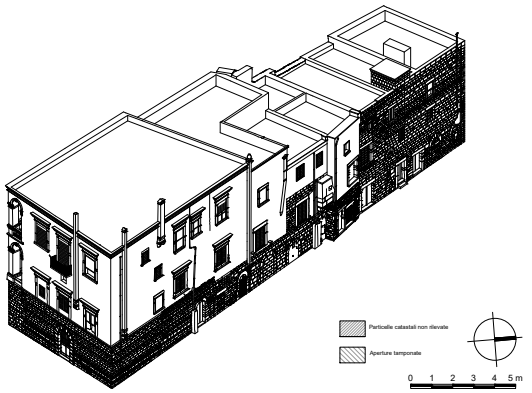


Via Ospedale								Planimetria piano terra
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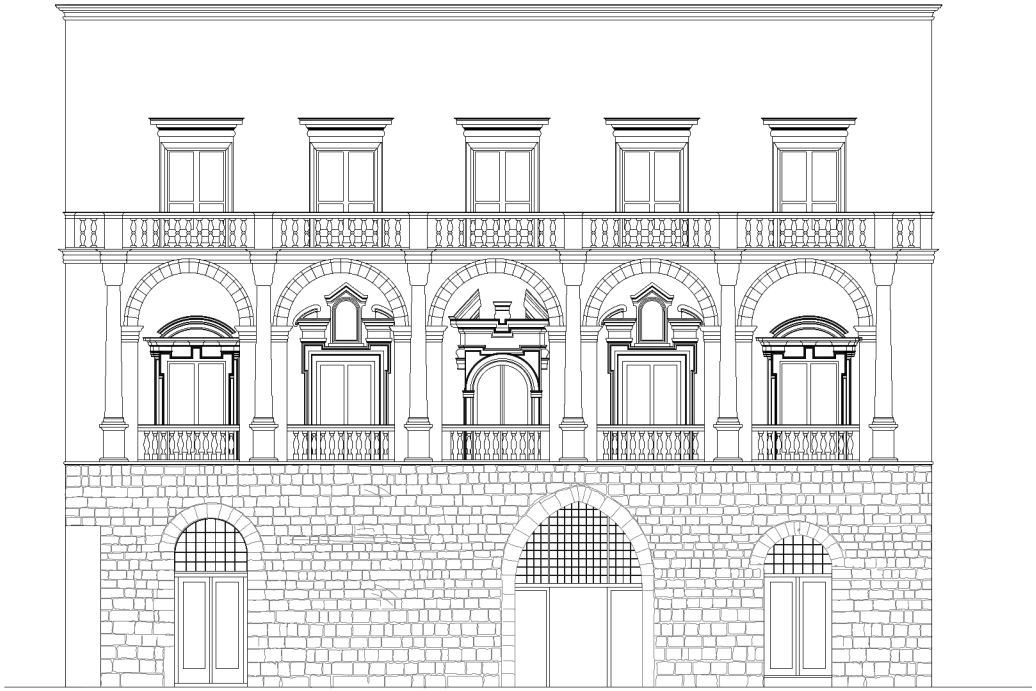
Via Cristoforo Colombo								Planimetria piano terra
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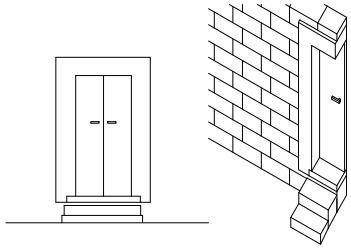


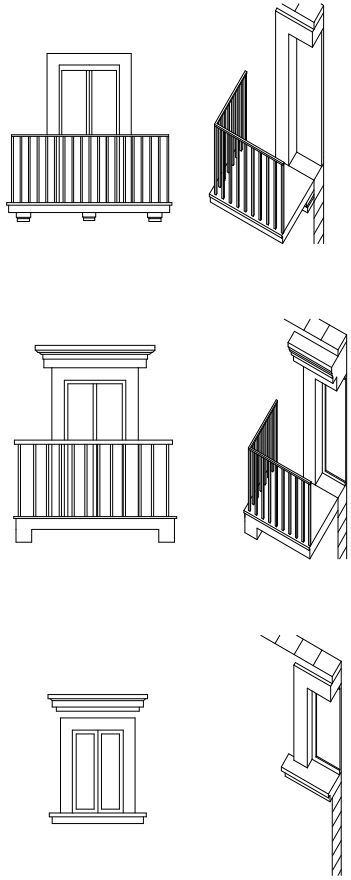
DISTINZIONI TIPOLOGICHE NELLE STRUTTURE DI BUCATURA

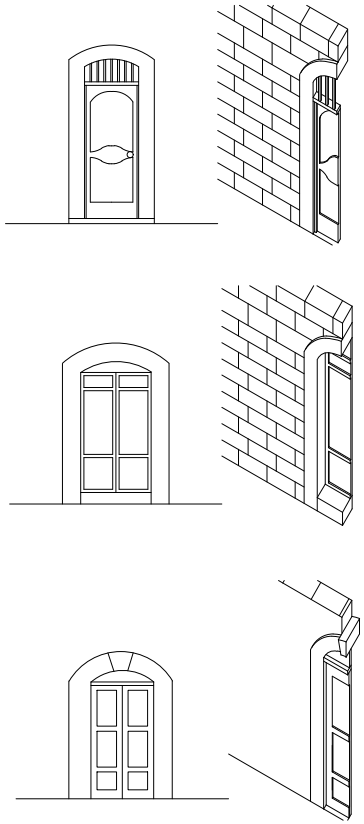
Barletta



PORTALE LAVORANTE PER DIMENSIONE	FINESTRA LAVORANTE PER DIMENSIONE	PORTALE LAVORANTE PER FORMA	FINESTRA LAVORANTE PER FORMA
Via Samuelli	Via Samuelli	Via Samuelli	Via Samuelli









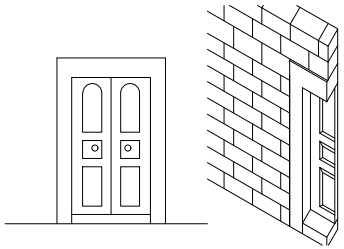
Via Samuelli

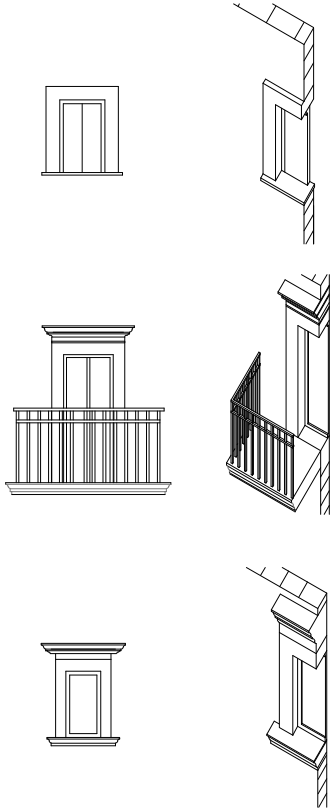
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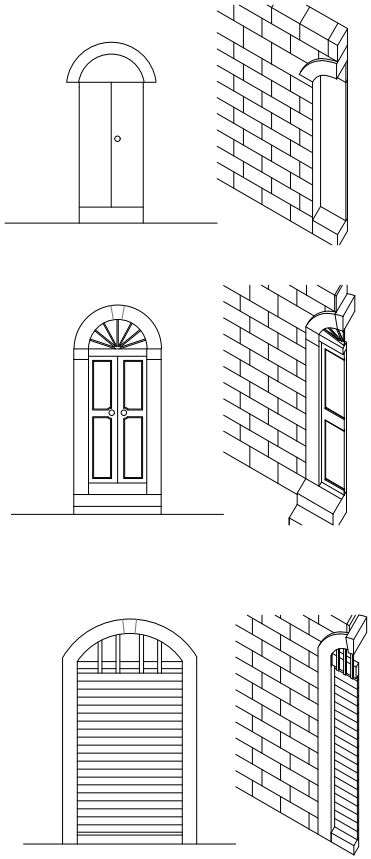


Via Samuelli

PORTALE LAVORANTE PER DIMENSIONE	FINESTRA LAVORANTE PER DIMENSIONE	PORTALE LAVORANTE PER FORMA	FINESTRA LAVORANTE PER FORMA
Via Samuelli	Via Samuelli	Via Samuelli	Via Samuelli









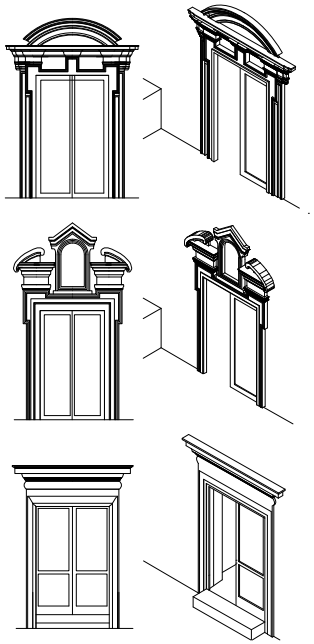
Via Mariano Sante

Via Mariano Sante

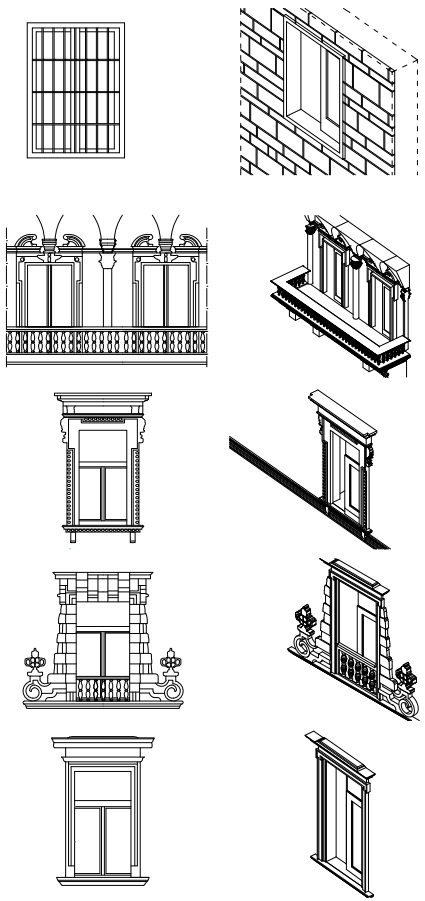


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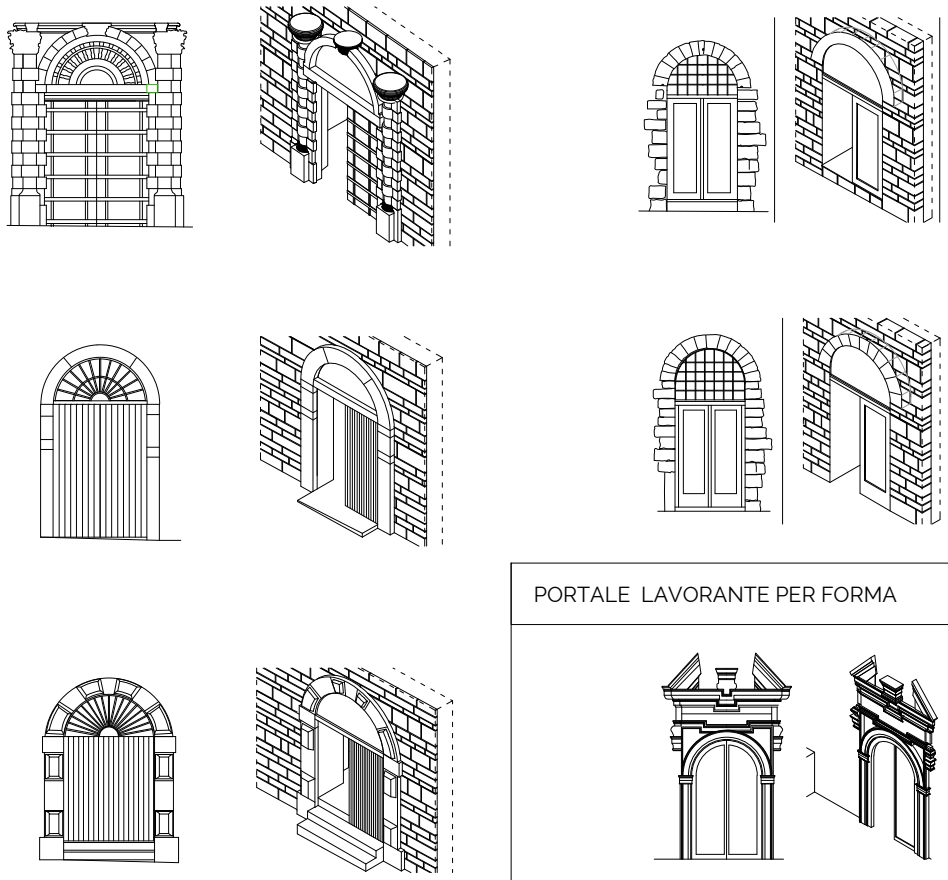
PORTALE LAVORANTE PER DIMENSIONE



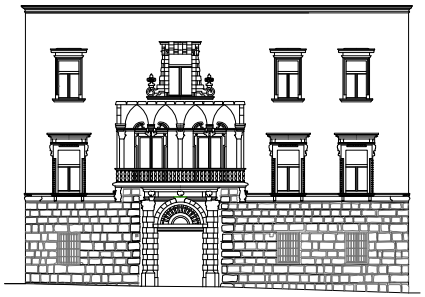
FINESTRA LAVORANTE PER DIMENSIONE



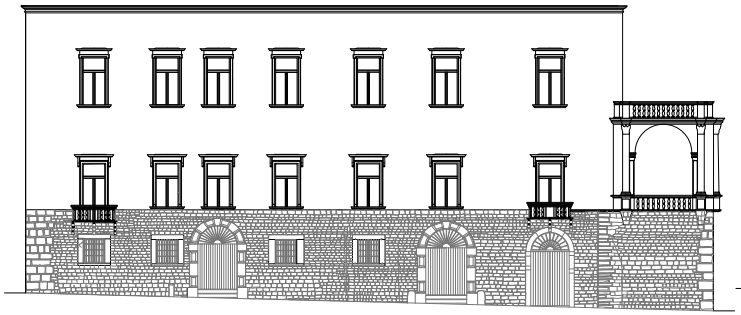
PORTALE LAVORANTE PER FORMA



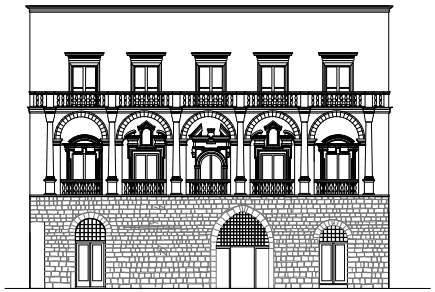
PORTALE LAVORANTE PER FORMA



Via Cialdini

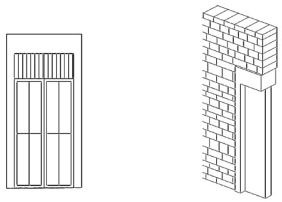
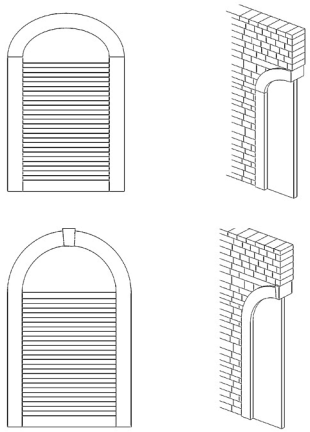
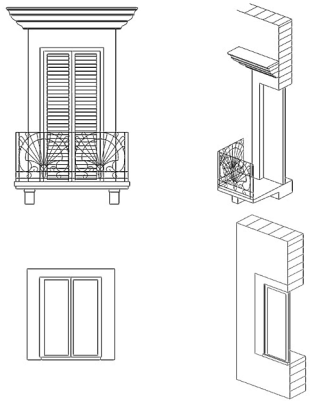
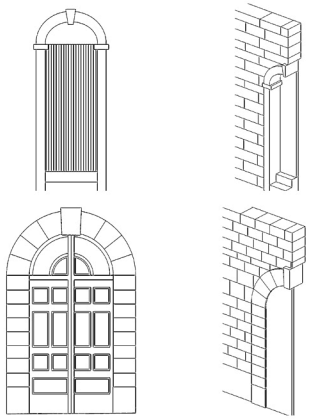


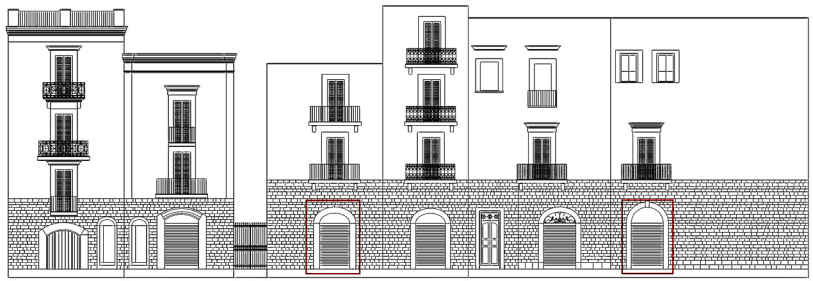
Vico della Marra



Via Mura del Carmine



PORTALE LAVORANTE PER DIMENSIONE	FINESTRA LAVORANTE PER DIMENSIONE	PORTALE LAVORANTE PER FORMA	FINESTRA LAVORANTE PER FORMA
Via Municipio	Via Municipio	Via Municipio	Via Municipio
			
Via M. Sante	Via M. Sante	Via M. Sante	Via M. Sante
			



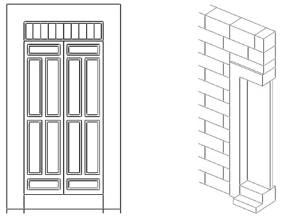
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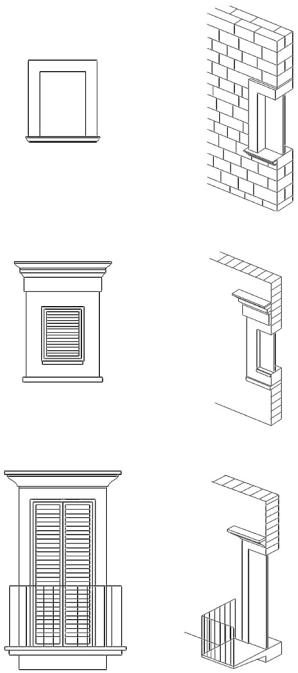


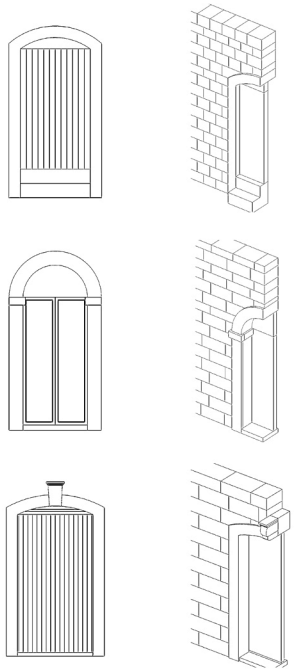
Via M. Sante

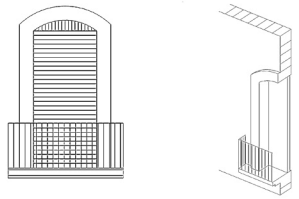


PORTALE LAVORANTE PER DIMENSIONE	FINESTRA LAVORANTE PER DIMENSIONE	PORTALE LAVORANTE PER FORMA	FINESTRA LAVORANTE PER FORMA
Vico G. D'Abundo	Vico G. D'Abundo	Vico G. D'Abundo	Vico G. D'Abundo



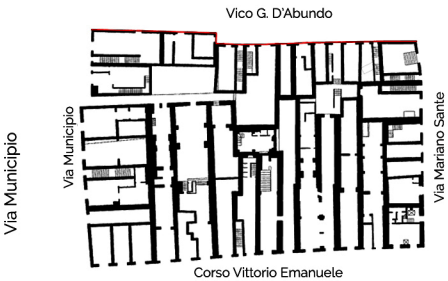






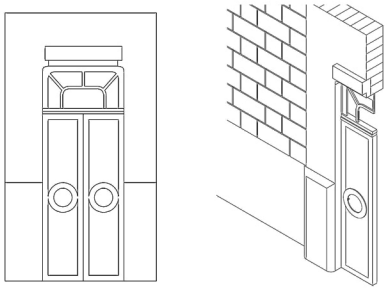


Vico G. D'Abundo



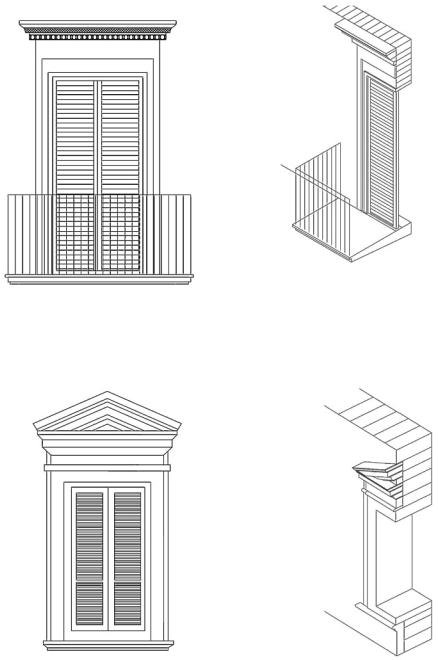
PORTALE LAVORANTE PER DIMENSIONE

Corso Vittorio Emanuele



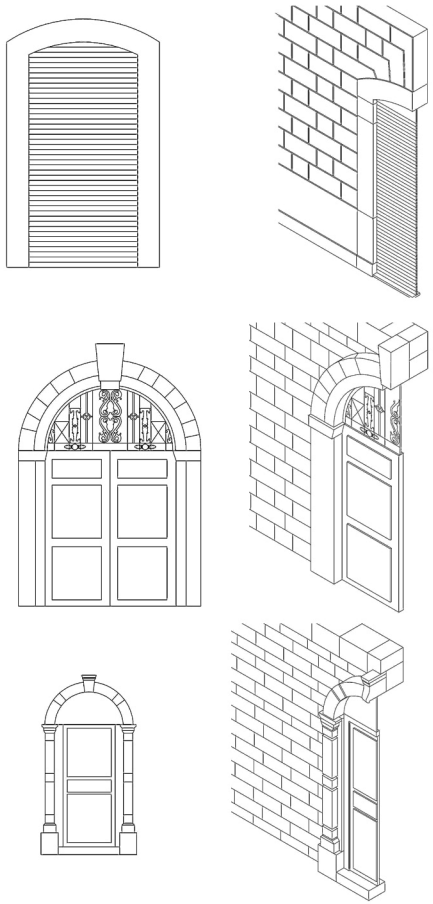
FINESTRA LAVORANTE PER DIMENSIONE

Corso Vittorio Emanuele



PORTALE LAVORANTE PER FORMA

Corso Vittorio Emanuele



FINESTRA LAVORANTE PER FORMA

Corso Vittorio Emanuele



Corso Vittorio Emanuele

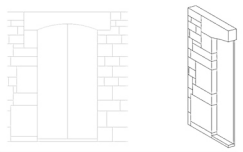
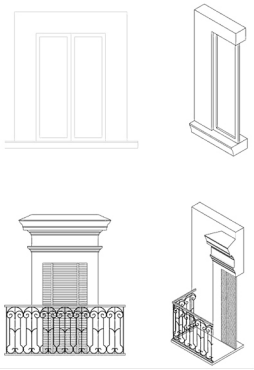
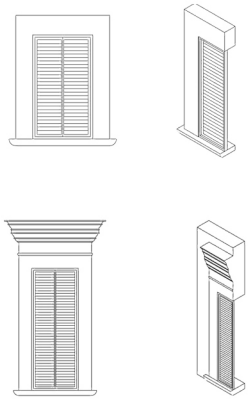
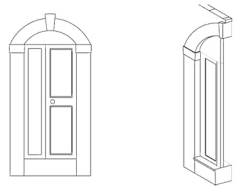
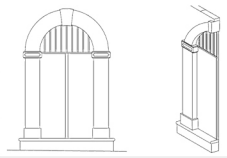


Corso Vittorio Emanuele

DISTINZIONI TIPOLOGICHE NELLE STRUTTURE DI BUCATURA

Andria



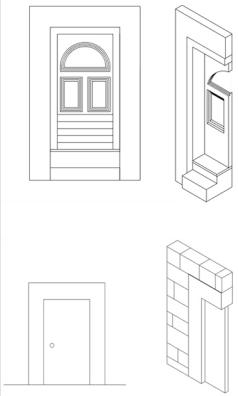
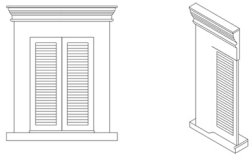
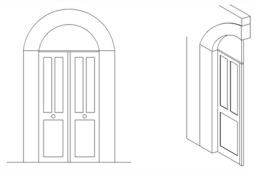
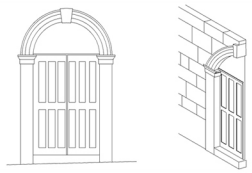
PORTALE LAVORANTE PER DIMENSIONE		FINESTRA LAVORANTE PER DIMENSIONE		PORTALE LAVORANTE PER FORMA		FINESTRA LAVORANTE PER FORMA	
Via Beatrice D'Angiò	Via Arcamone	Via Beatrice D'Angiò	Via Arcamone	Via Beatrice D'Angiò	Via Arcamone	Via Beatrice D'Angiò	Via Arcamone
							



Via Beatrice D'Angiò

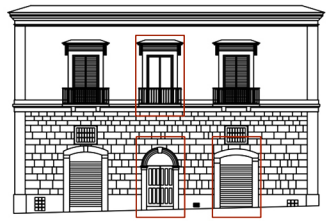


Via Arcamone

PORTALE LAVORANTE PER DIMENSIONE		FINESTRA LAVORANTE PER DIMENSIONE		PORTALE LAVORANTE PER FORMA		FINESTRA LAVORANTE PER FORMA	
Via Serpentina	Via Corrado IV di Svevia	Via Serpentina	Via Corrado IV di Svevia	Via Serpentina	Via Corrado IV di Svevia	Via Serpentina	Via Corrado IV di Svevia
							



Via Serpentina



Via Corrado IV di Svevia