

Architectural section drawing of a building facade. The drawing shows a cross-section of a structure with a pitched roof and a flat section. Labels in Italian identify various components:

- Intonaco al civile colorato ai silicati**: Silicate-colored civil plaster.
- Contorni in marmo**: Marble surrounds.
- Canala in rame**: Copper channel.
- Pluviale in rame**: Copper downspout.
- Muro in pietra**: Stone wall.
- Srda comunale**: Municipal road.
- Alluminio elettrocolorato verde**: Green electrochromed aluminum.
- Pluviale in rame**: Copper downspout.
- Intonaco al civile colorato ai silicati**: Silicate-colored civil plaster.
- Muro in pietra**: Stone wall.

 Elevation markers **+150** and **-170** are indicated on the right side of the drawing.

Technical drawing of a building facade with the following labels:

- Manto in marsigliesi
- Canale in rame
- Cantorni in marmo
- Intonaco al civile colorato ai silicati
- Alluminio elettrocolor verde

Architectural elevation drawing of a building facade. The drawing shows a two-story structure with a flat roof and a lower section. The roof is labeled 'Manto in marsigliesi'. The upper section has a 'Intonaco al civile colorato ai silicati' and 'Contorni in marmo' around the windows. The lower section features a 'Muro in pietra' on the left and 'Alluminio elettrocoloro verde' on the right. A 'Canala in rame' is visible on the right side of the upper section. The drawing is a line drawing with some shading to indicate texture and depth.

Labels in the drawing:

- Intonaco al civile colorato ai silicati
- Manto in marsigliesi
- Canala in rame
- Contorni in marmo
- Parapetti metallici
- Muro in pietra
- Alluminio elettrocoloro verde

Diagram illustrating the construction of a double wall (Doppio UNI) system, showing the internal and external layers and the components involved in its assembly.

Labels and Components:

- Pilastro esistente in cls** (Existing concrete pillar)
- Intonaco al civile** (Plaster)
- Pannello esistente in cls** (Existing concrete panel)
- ESTERNO** (External side)
- INTERNO** (Internal side)
- Intonaco al civile** (Plaster)
- Pannello di stiferite** (Insulation panel)
- NUOVA PARETE IN DOPPIO UNI** (New double wall)

Dimensions (mm):

- 2
- 4
- 5
- 4
- 5
- 12

Architectural elevation drawing of a building facade. The drawing shows a long, low structure with a flat roof. The roof is labeled "Manto in marsigliesi". The facade features three vertical elements: a door on the left, a window in the center, and another door on the right. The door and window frames are labeled "Contorni in marmo". The base of the building is labeled "Alluminio elettrolitico verde". The roof edge on the right is labeled "Canala in rame". The ground level is indicated by a line labeled "+150". The building material is labeled "Istonaco al civile colorato ai silicati".

Manto in marsigliesi

Contorni in marmo

Contorni in marmo

Canala in rame

+150

Muro in pietra

Muro in pietra

Intonaco al civile colorato ai silicati

Architectural section drawing of a building. The drawing shows a cross-section with a gabled roof. The dimensions are indicated as follows: 275 (total height), 255 (height to the roofline), 410 (width of the main section), 255 (height to the roofline), and 275 (total height). A label 'Muro in pietra' points to a stone wall on the left. A horizontal line is marked '+170' and a vertical line is marked '+40'.

[illegible]

COMUNE DI CARRARA
18 MAG. 2002
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PROGETTAZIONE

STUDIO FRUZZETTI

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0	Apr. 02	PRIMA USCITA	ZANOBINI	FRIZZETTI	
REV.	DATA	DESCRIZIONE	DISEGN.	CONTR.	APPROV.
PROPRIETÀ: LARDO DI COLONNATA <i>snc</i>			File 06_Prosp_Progetto		
OGGETTO: Progetto di riutilizzo di fabbricato sito in località Trina di Bedizzano Strada Comunale di Colonnata 2/A			SCALA 1:100	TAVOLA 6	
TITOLO: PROGETTO PROSPETTI E SEZIONI					