



This architectural section drawing illustrates a building's internal structure and spatial organization. The drawing is divided into three main horizontal levels, indicated by elevation markers on the left: +13.77m at the top, +9.60m in the middle, and -0.51m at the bottom.

The uppermost level, at +13.77m, shows a roof structure with a series of vertical supports. Below this, the main hall (labeled 12) features a large, vaulted ceiling and a central entrance area with a green door. The walls are light purple, and the floor is a light tan color. A yellow label 'FAN_L' is positioned near the entrance, and a yellow label 'CCTV' is located on the right wall. A blue star symbol is also visible on the right wall.

The middle level, at +9.60m, shows a large, vaulted ceiling and a central entrance area with a green door. The walls are light purple, and the floor is a light tan color. A yellow label 'FAN_L' is positioned near the entrance, and a yellow label 'CCTV' is located on the right wall. A blue star symbol is also visible on the right wall.

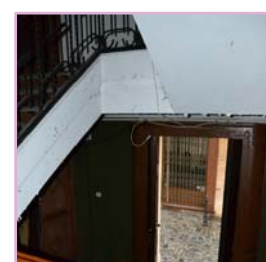
The lowermost level, at -0.51m, shows a large, vaulted ceiling and a central entrance area with a green door. The walls are light purple, and the floor is a light tan color. A yellow label 'FAN_L' is positioned near the entrance, and a yellow label 'CCTV' is located on the right wall. A blue star symbol is also visible on the right wall.

On the right side of the drawing, a smaller room (labeled 2) is shown, featuring a large, vaulted ceiling and a central entrance area with a green door. The walls are light purple, and the floor is a light tan color. A yellow label 'FAN_LV' is positioned near the entrance, and a yellow label 'CCTV' is located on the right wall. A blue star symbol is also visible on the right wall.

The drawing uses a color-coded system to distinguish between different materials and structural elements: light purple for walls, light tan for floors, and yellow for structural elements. The use of different line weights and hatching patterns further emphasizes the building's form and structure.

INTONACO TINTEGGIATO

- Pareti lisce
- Archi e volte ex chiesa
- Rampe scala



ELEMENTI IN STUCCO

- Gradini
- Cornici decorate ex chiesa



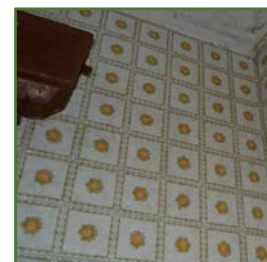
ELEMENTI IN FERRO

- Ringhiere scala
RIN_FE
- Ringhiere balconi
RIN_FE
- Catene ex chiesa
CA_FE



CERAMICA

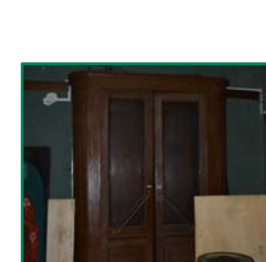
- Graffiti
- Rivestimenti in gress



*** tutte le quote di interpiano e altimetriche sono da verificare in cantiere**

PORTONCINI E FINESTRE

- POR_{ext_L} Legno
- POR_{ext_FV} Ferro e vetro
- POR_{ext_LV} Legno e vetro



POR_{int_L} Legno

