

PROGETTO DI FATTIBILITÀ TECNICO ECONOMICA			
TAV. 05 - POST OPERAM - DETTAGLIO CASA DI ALFIO			
Referimento Rev. 01	Elaborato A 18	Data 25/06/2025	Scala varie
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Architectural section drawing of a building. The drawing shows a cross-section with three distinct levels. The top level is labeled with a height of 6,72. The middle level is labeled with a height of 3,34. The bottom level is labeled with a height of 0,15. The drawing includes structural elements like walls, floors, and a staircase. An inset in the top right corner shows a detail of a wall and floor junction.

This architectural drawing shows a building facade with a grid pattern. The facade is composed of several horizontal and vertical lines forming a grid. There are some irregularities in the grid, particularly on the right side where it seems to be divided into sections. A compass rose is located in the bottom right corner of the drawing, indicating the orientation of the facade.

Architectural section drawing of a building. The drawing shows three levels with the following elevations indicated on the right:

- Top level: 6,72
- Middle level: 3,34
- Bottom level: 0,15

An inset detail in the top right corner shows a cross-section of a wall and roof junction, with a vertical line indicating a structural element.

This architectural section drawing shows a building with a gabled roof. The interior features a row of vertical elements, possibly bookshelves or partitions, with dimensions of 1.90m in height and 0.80m in width. To the right, there is a staircase with a height of 1.90m and a width of 1.50m. A small inset in the top right corner provides a detailed view of a roof joint or connection point.

This architectural section drawing illustrates a building with a gabled roof. The structure is divided into two main levels. The upper level features a large, multi-paned window or door unit. The lower level shows a staircase on the left side, leading up to the upper level. The drawing uses solid lines for structural elements and dashed lines for hidden components. A vertical dimension line on the right side indicates a height of 15 units. The roof is supported by a central vertical post and several smaller posts. The overall style is that of a technical architectural drawing.

SEZIONE 2
1-10

Pannello di sormonto dell'armadiatura
in paniforte di legno pregiato
50mm (2,5 + 45 + 2,5)

Pannelli divisori dell'armadiatura
in paniforte di legno pregiato
25mm (2,5 + 20 + 2,5)

La base dei pannelli divisorii è costituita
da due supporti metallici connessi ai
pannelli tramite una piastra metallica

I pannelli divisorii sono rialzati da terra
in modo da permettere le operazioni di
pulizia senza compromettere il legno.