

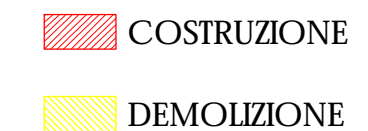
PLANIMETRIA

**LIVELLO -2**  
(piano interrato)

The architectural floor plan of Level -2 (basement) shows a complex layout of rooms and corridors. The plan is oriented with a curved wall on the left side. The central area features a grid of rooms, some of which are highlighted with red lines. A large, irregularly shaped room is located in the lower right corner. The plan also includes a staircase on the right side and a curved wall on the left. The drawing uses black lines for walls and red lines for structural elements or partitions.

LIVELLO -1  
(piano seminterrato)

The architectural floor plan for Level 0 (piano rialzato) illustrates the building's footprint and its integration with the surrounding landscape. The plan features a large, irregular building footprint with various internal spaces, including rooms, corridors, and stairwells. A prominent red line traces a path through the building, likely indicating a primary circulation route. The building is situated on a sloping site, with a curved road or path running along its upper boundary. Landscaping elements, such as trees and shrubs, are depicted around the building, particularly along the road and in the foreground. The plan also shows the building's relationship to the adjacent terrain, with a dashed line indicating the boundary between the building and the surrounding landscape.



**LIVELLO 1**  
(piano primo)

The architectural floor plan for Level 1 (piano primo) shows a complex building layout. A curved ramp or walkway is located on the left side. A large rectangular structure, possibly a central hall or a large room, is situated on the right side. The plan includes various rooms, corridors, and a large hall at the bottom. Red and yellow lines highlight specific areas and paths, indicating a route or a specific functional area. The plan also shows a series of small, circular elements along the curved ramp, possibly representing a series of small rooms or a decorative feature. The overall layout is irregular, with a mix of rectangular and curved shapes.

**LIVELLO 2**  
(piano secondo/  
mansarda dependance)

**LIVELLO 3**  
(piano terzo/ copertura dependence)

**LIVELLO 4**  
(piano quarto)

Questo disegno è di proprietà dello Studio Associato D.M.P. Non può essere riprodotto né divulgato senza la nostra autorizzazione.