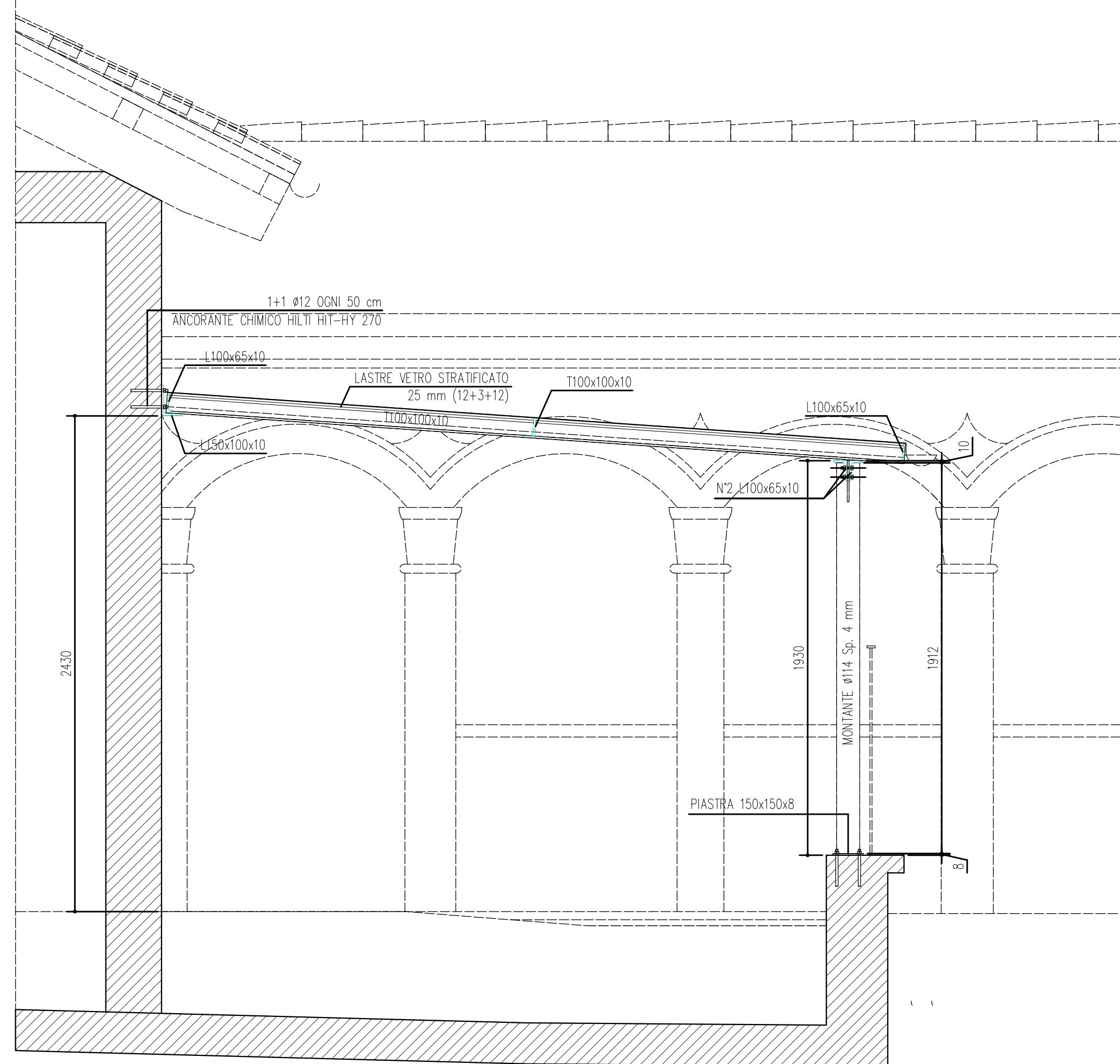


## A painting of a stone building with a tower and a bridge over a stream. The building is constructed from rough-hewn stone and features a prominent square tower with arched windows. A smaller, white-washed structure is visible on the roof of the tower. In the foreground, a stone bridge with a single arch spans a small stream. A dirt path leads from the bottom right towards the bridge. Large, leafy trees are situated to the right of the bridge, and the background shows a hazy landscape under a warm, orange-toned sky.

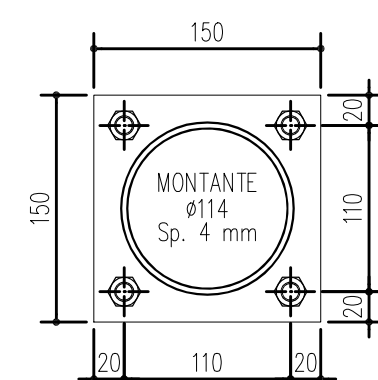
## NOVEMBRE 2020

## SCALA 1:20



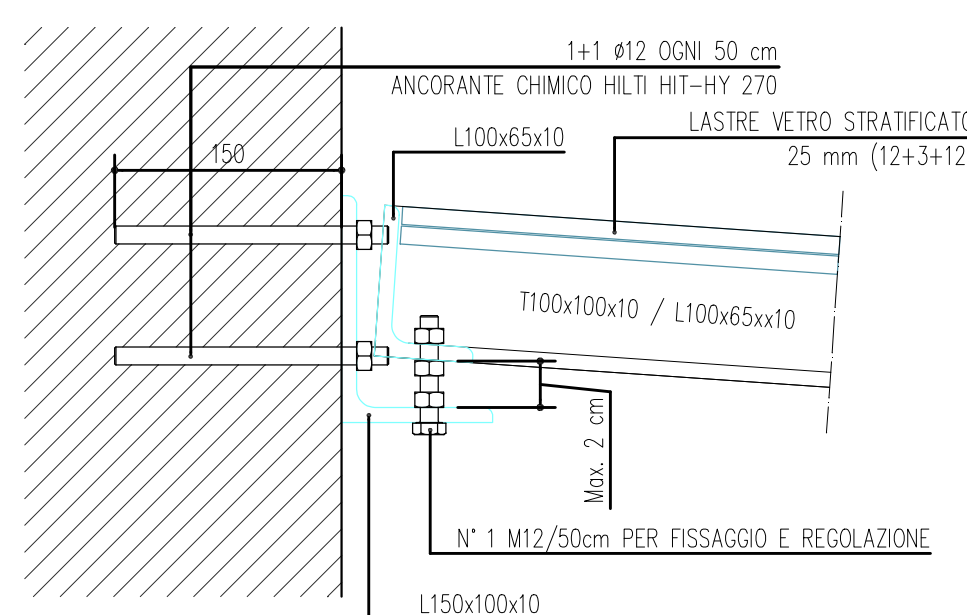
Technical drawing of the 'PIASTRA' (Plate) and 'MONTANTE' (Bracket) components. The plate is 138x214 mm with a central hole for the bracket. The bracket is 114 mm high and 65 mm wide. The drawing shows the assembly with dimensions for the plate, bracket, and the overall assembly.

## SCALA 1:5



SPESSORE PIASTRA 8 mm  
 FORI Ø13  
 BARRE FILETTATE Ø12  
 ANCORANTE CHIMICO HILTI HIT-HY 270

## SCALA 1:5



## SCALA 1:20

