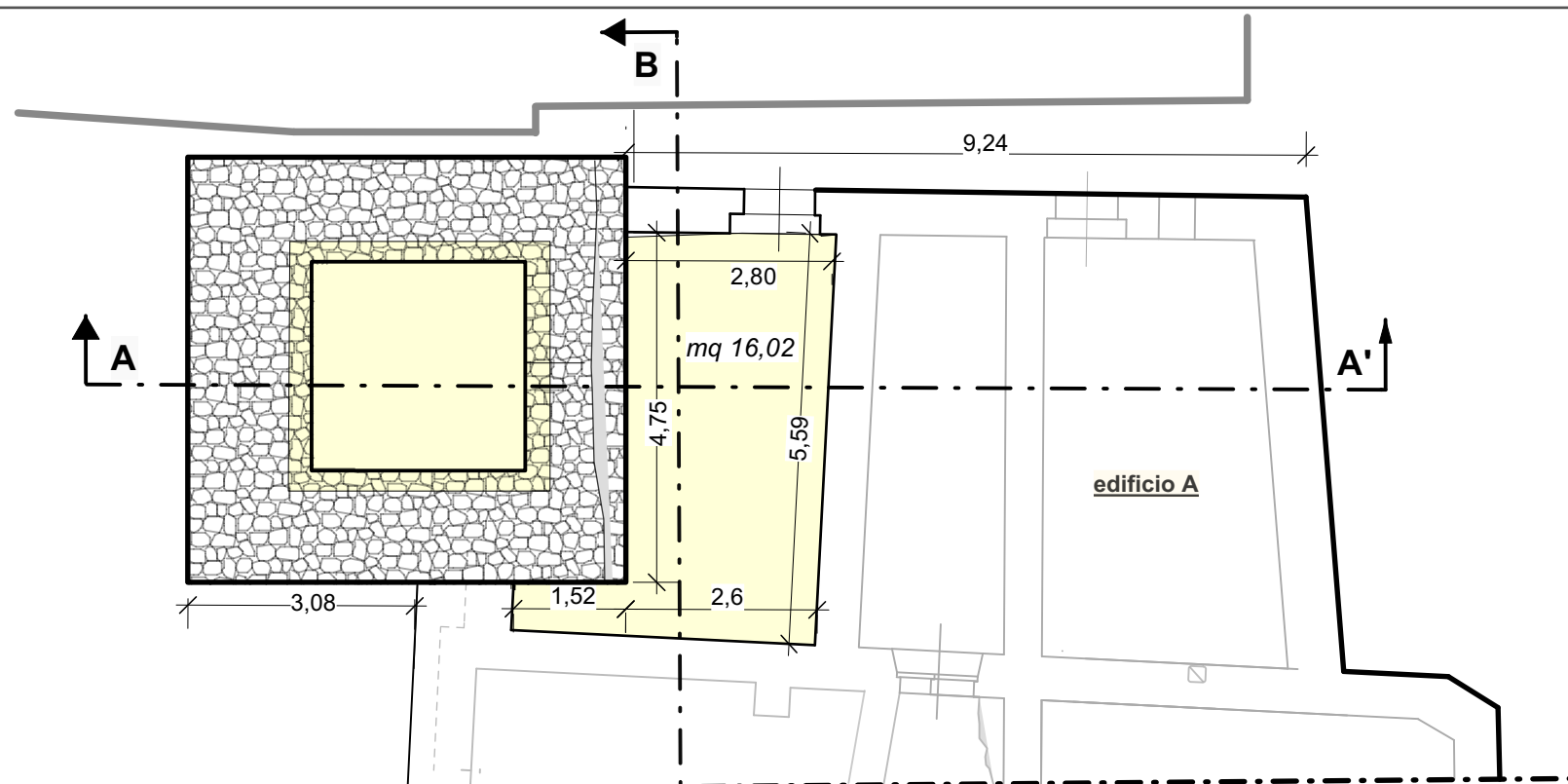
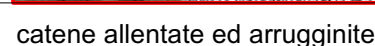
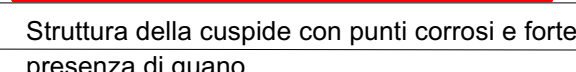
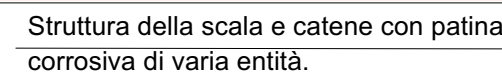
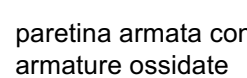
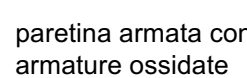
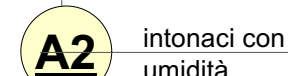
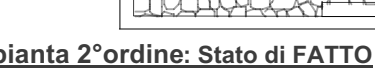
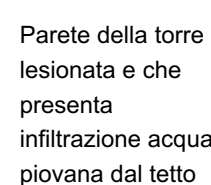




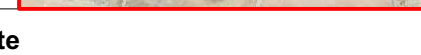
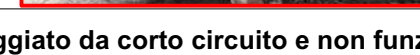
B1 Stato di FATTO sc 1/100: PIANTA a quota + 4,00



Dalle indagini eseguite è risultato un problema di portanza del terreno ossia un superamento della pressione massima sostenibile dal terreno (risultante delle forze trasmesse dalla fondazione per la combinazione di carichi > resistenza del terreno mobilitata in base al moltiplicatore dei carichi) in molteplici combinazioni di carico, si veda la tabella Portanza globale - Moltiplicatori di collasso - SLU della Relazione geotecnica nell'elaborato VERIFICA e CALCOLO STRUTTURE - STR 1.0.



falde di copertura con putrelle IPE cm 12



legenda

**struttura**

A interni alla torre

B esterni alla torre



Degrado delle componenti
e delle superfici

