



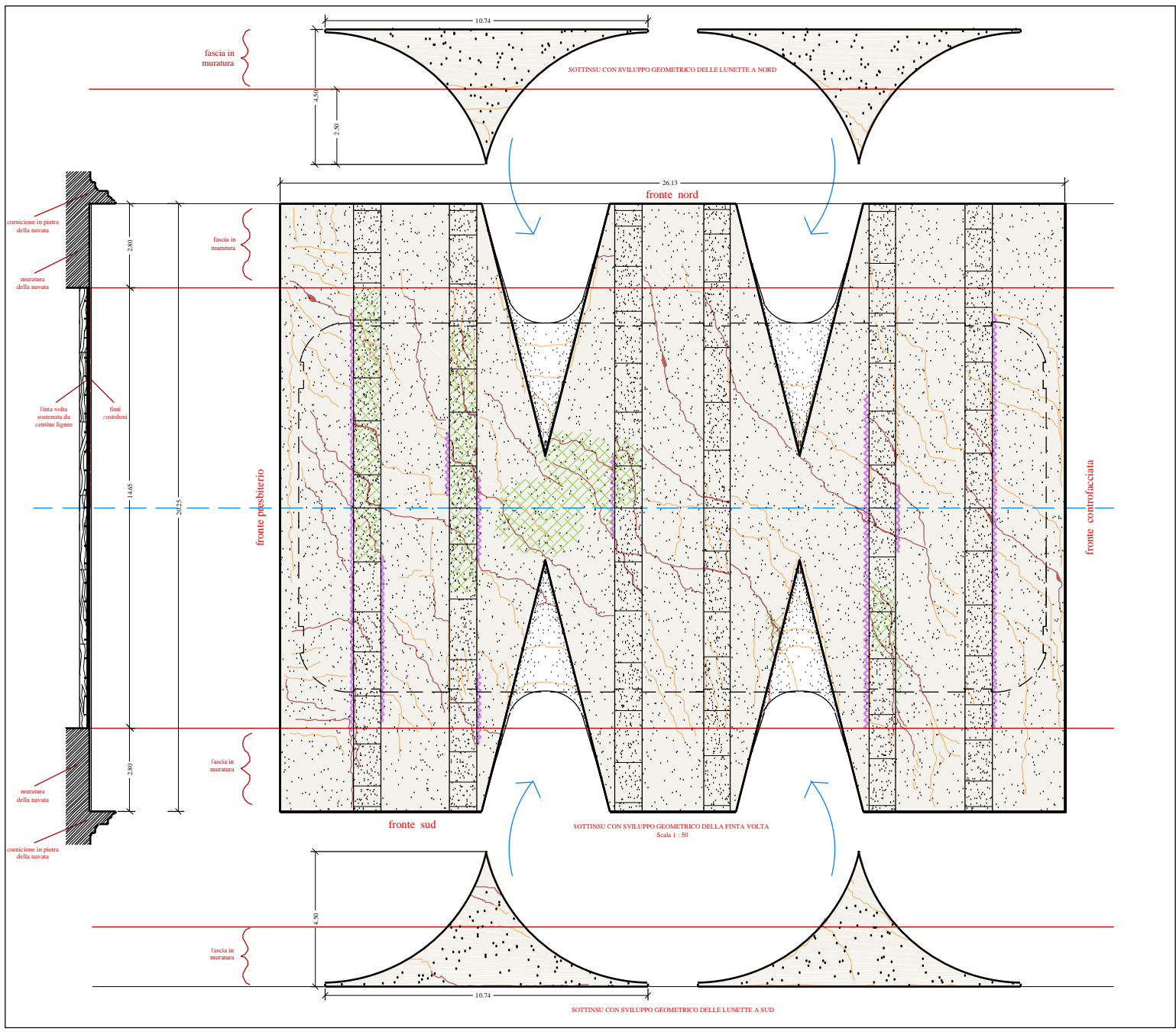
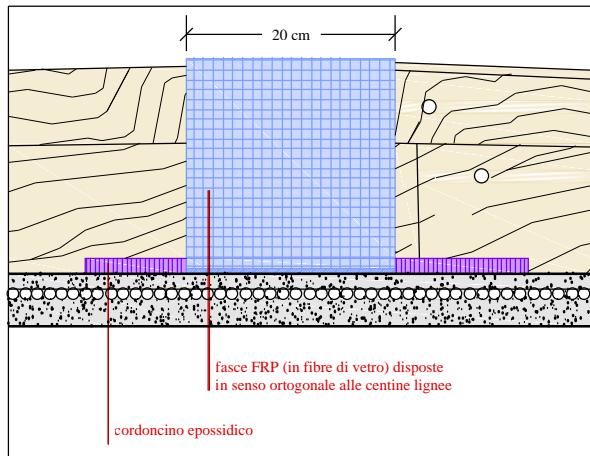


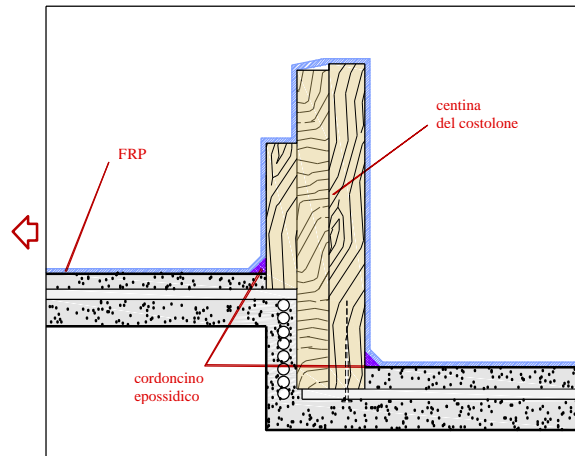
-  quadro fessurativo principale
-  quadro fessurativo secondario
-  evidenti distacchi del corpo intonaco/camiccio dalle centine
-  fasce verticali lesionate



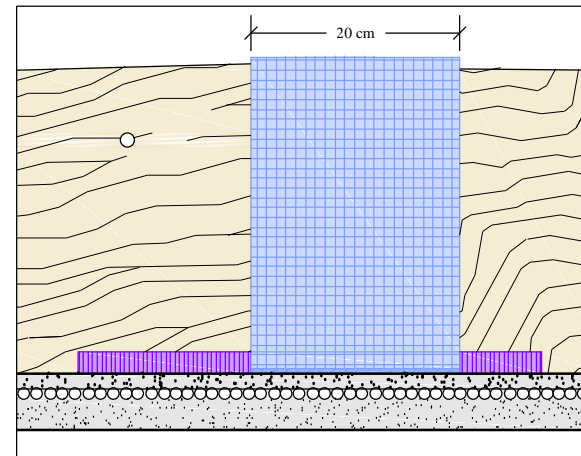
Sviluppo piano dell'intradosso della finta volta nella chiesa parrocchiale di Sant' Ambrogio (stato ante restauro)



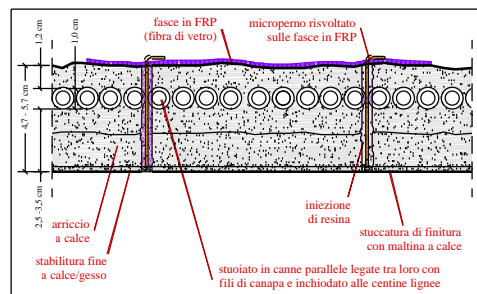
DETTAGLIO LATERALE SINISTRO



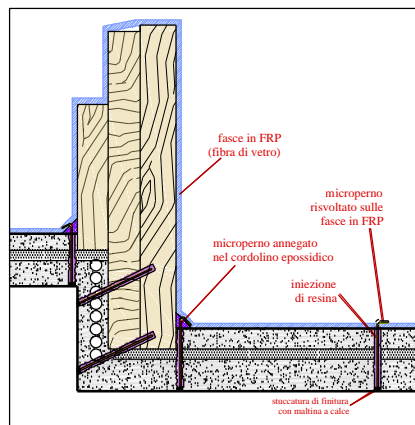
SEZIONE



DETTAGLIO LATERALE DESTRO

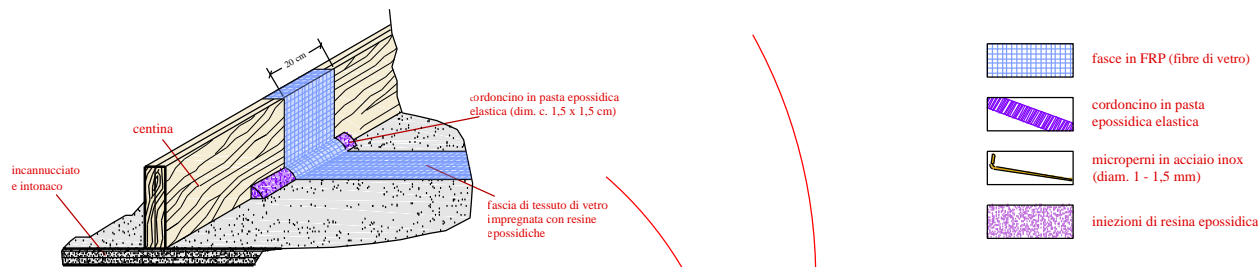






PARTICOLARE DELLA POSA DEI MICROPERNI

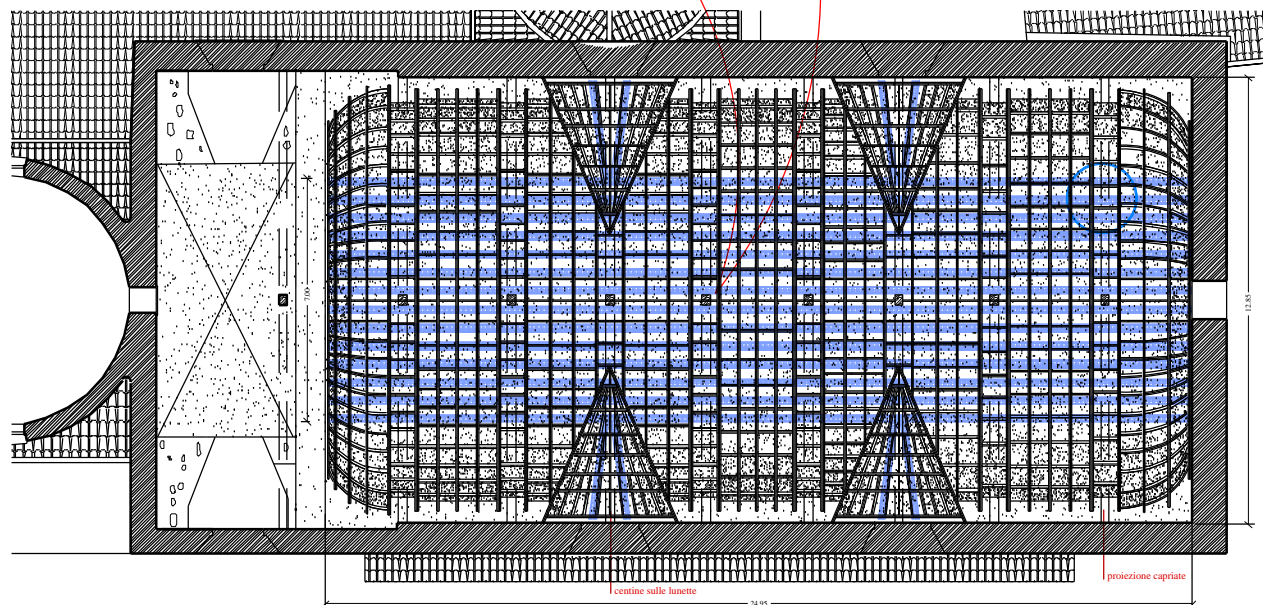


PARTICOLARE DELLA POSA DEI MICROPERNI SUI COSTOLONI

SCHEMA DI ANCORAGGIO DELL'INTONACO E DELL'INCANNUCCIATO ALLE FASCE IN FRP MEDIANTE MICROPERNATURA



-  fascie in FRP (fibre di vetro)
-  cordoncino in pasta epossidica elastica
-  microperni in acciaio inox (diam. 1 - 1,5 mm)
-  iniezioni di resina epossidica



Dettagli esecutivi di progetto