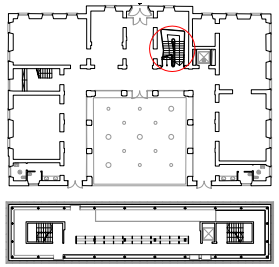
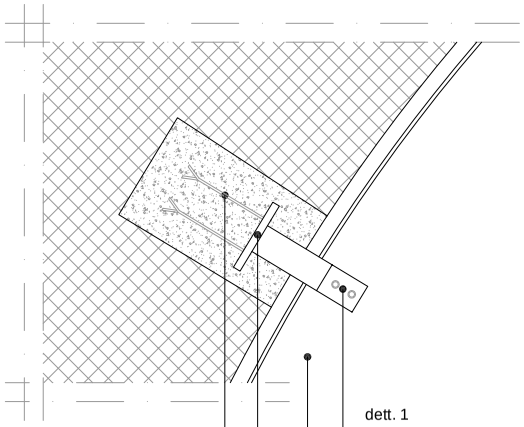
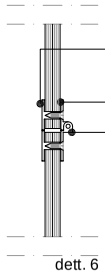
PORTA A VETRI SENZA TELAIO

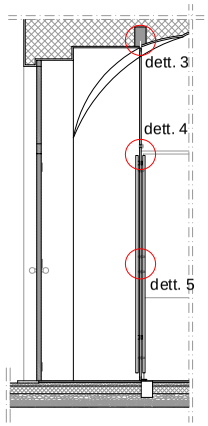
Recupero ed ampliamento della ex scuola elementare per la realizzazione della nuova biblioteca comunale - Nembro (Bg) 2003 - progetto di ARCHEA studio di architettura

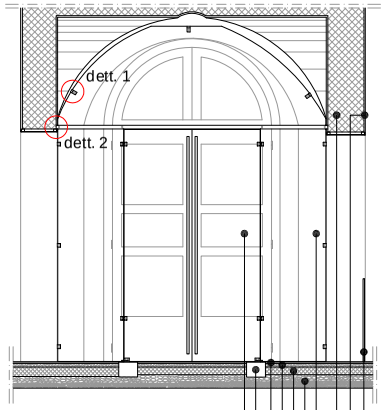
fonte: ARCHEA

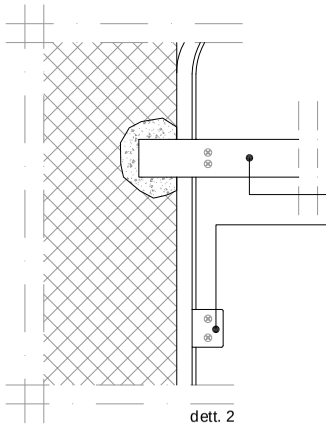












dett. 1

ancoraggio in acciaio

piastra di ancoraggio in acciaio, dim. 10x5 cm

placca di aggancio in acciaio inox spazzolato, dim. 5.5x4 cm

vetro temperato e stratificato tipo stadip-protect, sp. 22 mm

traverso in acciaio, dim. 5x374 cm

placca di aggancio in acciaio inox spazzolato, dim. 5x4 cm

cermiera

portone esistente sabbiato e trattato con trasparente fissativo

incasso per alloggiamento cerniera

finitura in prquet, spessore 2 cm

sottofondo, spessore 5 cm

soletta in ca, spessore 10 cm

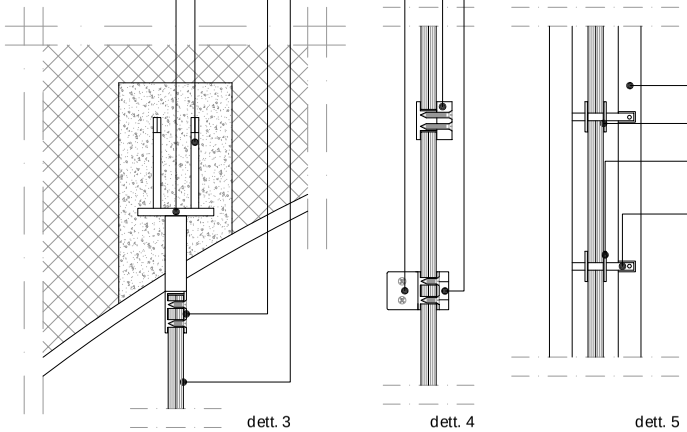
materiale drenante, spessore 20 cm

bussola di ingresso in vetrotemperato e stratificato, spessore 22 mm

muratura esistente

intonaco, spessore 2 cm

parapetto in vetro

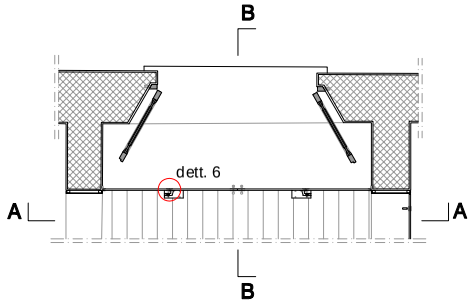


cilindro in acciaio inox satinato, Φ 30 mm

gomma rigida

rondella in acciaio, Φ 40 mm

aggancio ad incastro della maniglia, Φ 10 mm



0 10 20 30 cm scala 1: 10

0 1 2 3 m scala 1: 100

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