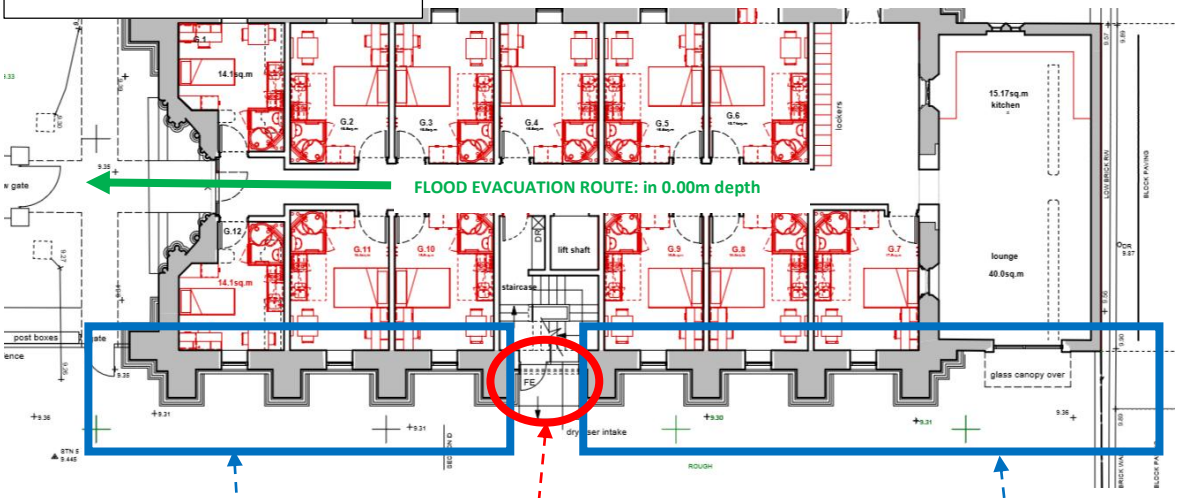
FRA Upper Brook Street Chapel
South Elevation and Plan of Existing Chapel: retain floodproofing for ground floor bedrooms

Existing Main Chapel Plan View

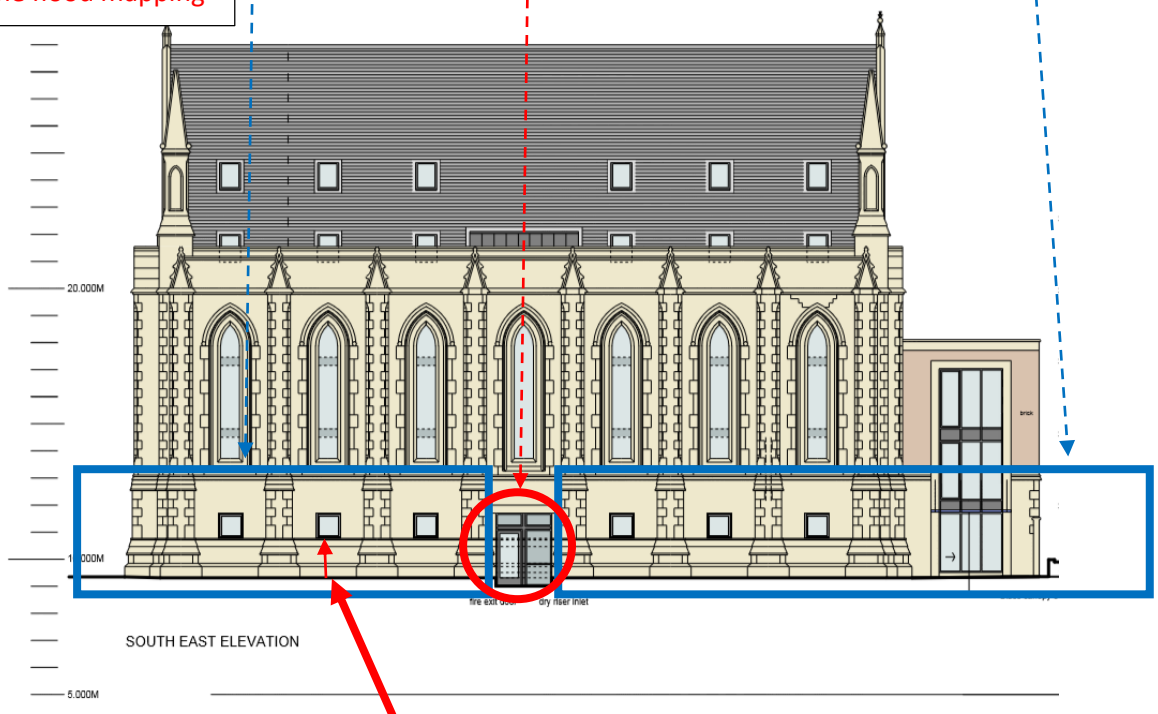


Fire Exit door and seals can be fully waterproofed as this exit will not be used in the event of a flood. Flood Evacuation, for all, would be via main entrance in 0.00 depth of flooding to west of building.

Existing "Floodproofing" on ground level façade since existing freeboard: to be retained & reinforced.

New windows to ground floor rooms / bedrooms to have soffit at c. 1m above ground level which is over 600mm above the likely 1 in 100 year + climate change flood depth

Existing Main Chapel Southwest Elevation – currently the straightline extent of the flood mapping



Ground to soffit of window will be greater than 1m – over 600mm above likely flood depths at the site