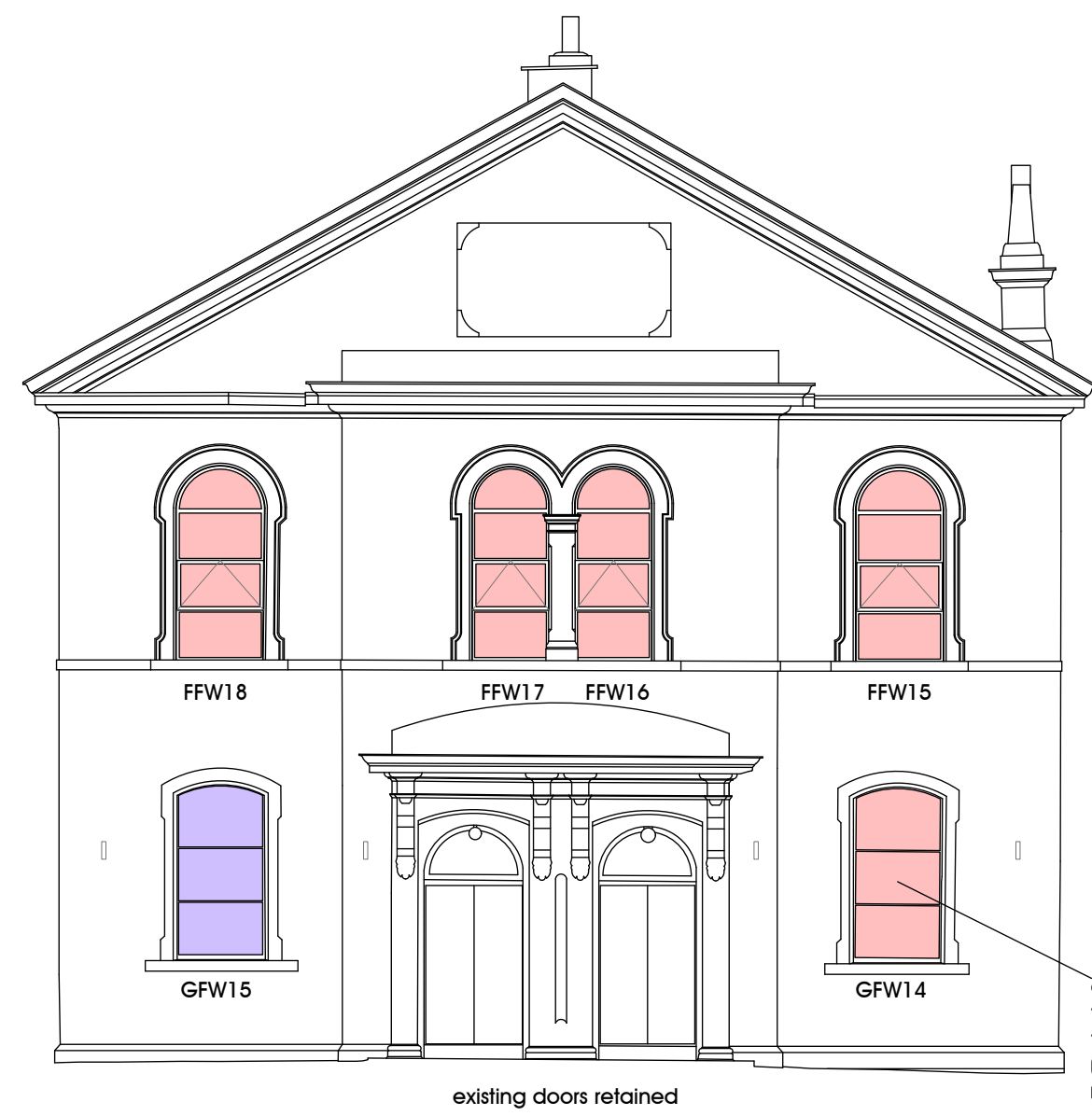




PROPOSED WEST ELEVATION 1:100

all windows shown shaded pink are existing leaded units which are to be removed, encapsulated into new steel frames and modified to provide openers as shown and re-installed into the original opening

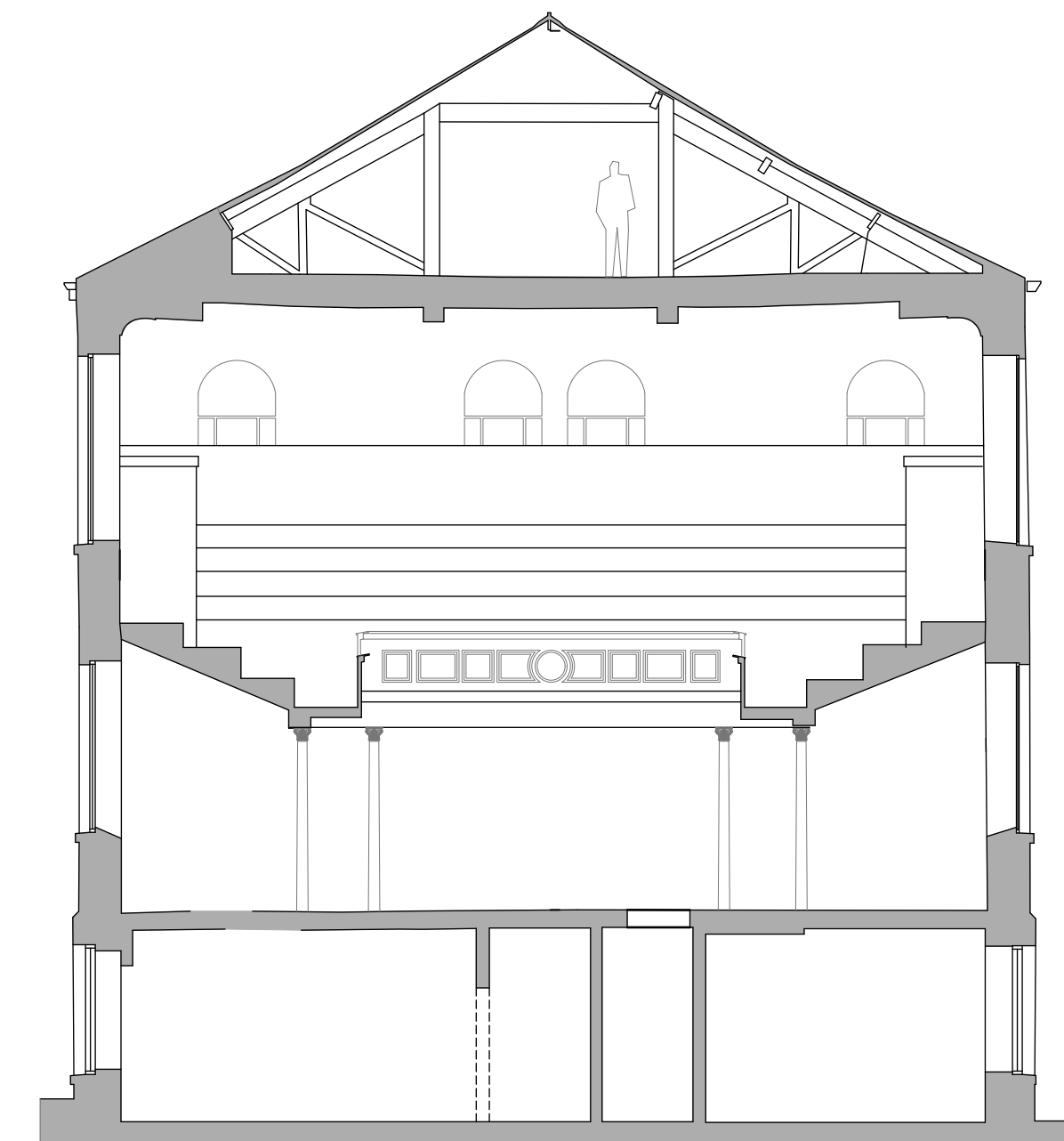
existing window GFW14 to be replaced by relocating the existing window from GFW11 (Type 3 window) after it has been refurbished and encapsulated.

all windows shaded purple are to be removed and replaced with new steel framed units.

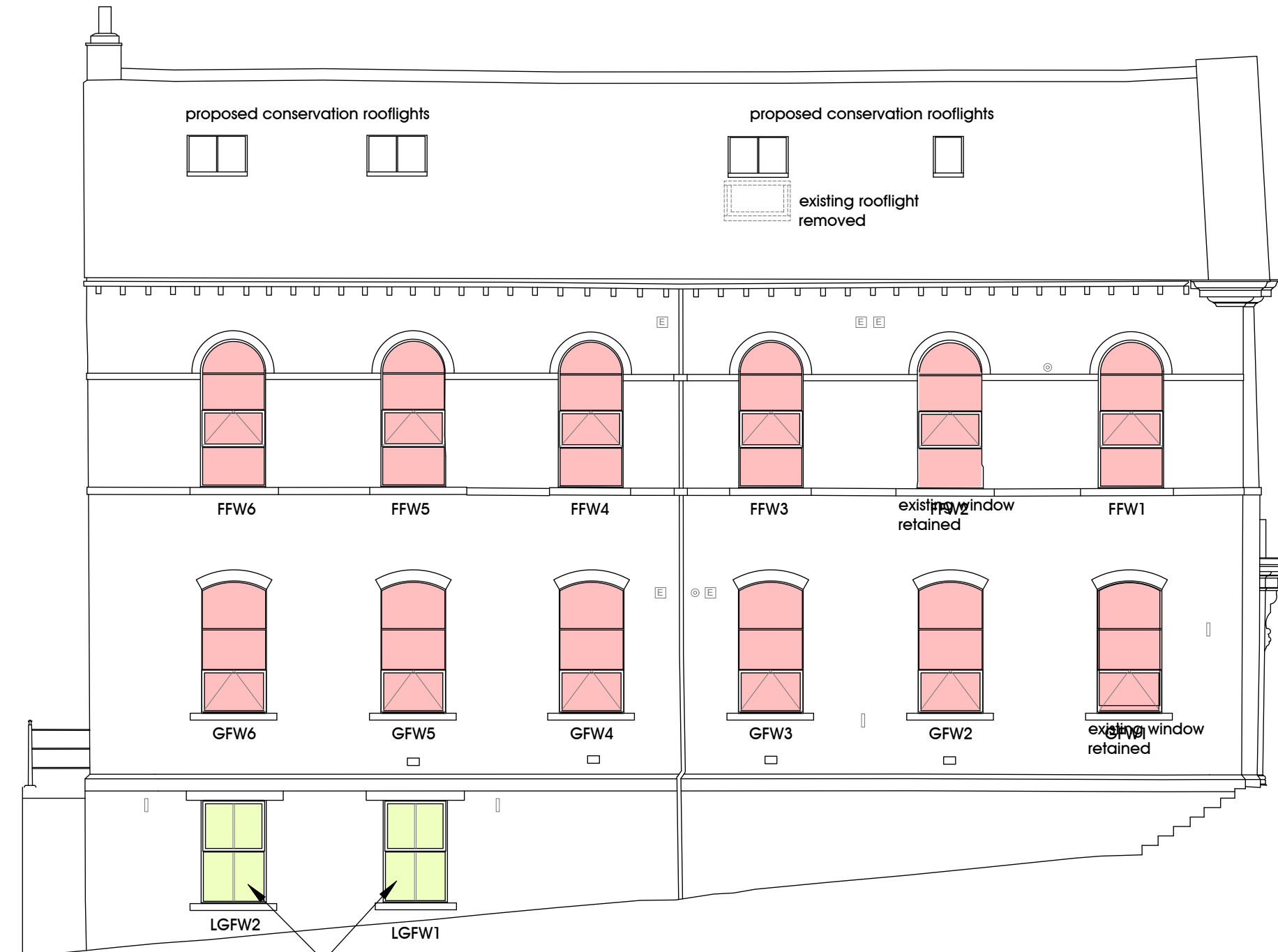


PROPOSED SOUTH ELEVATION 1:100

all windows shaded yellow are to be removed and replaced with new steelyte casement windows.



EXISTING SECTION B-B 1:100



PROPOSED NORTH ELEVATION 1:100

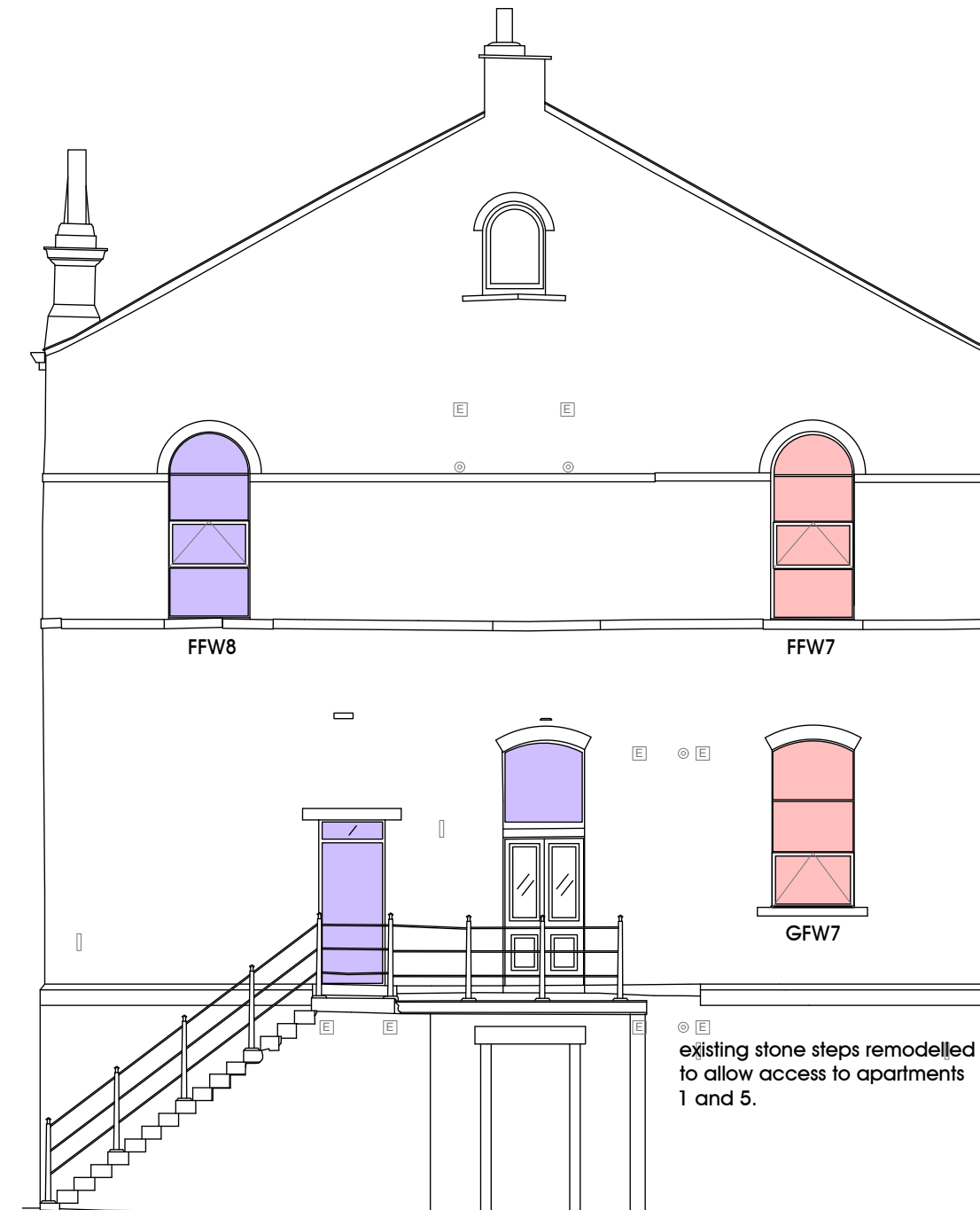
all windows shaded yellow are to be removed and replaced with new steelyte casement windows.

lower panes of these two windows to be obscure glass

⊙ indicates boiler flue
⊞ indicates extract grille
⊞ indicates up/down light (note lighting scheme is indicative)

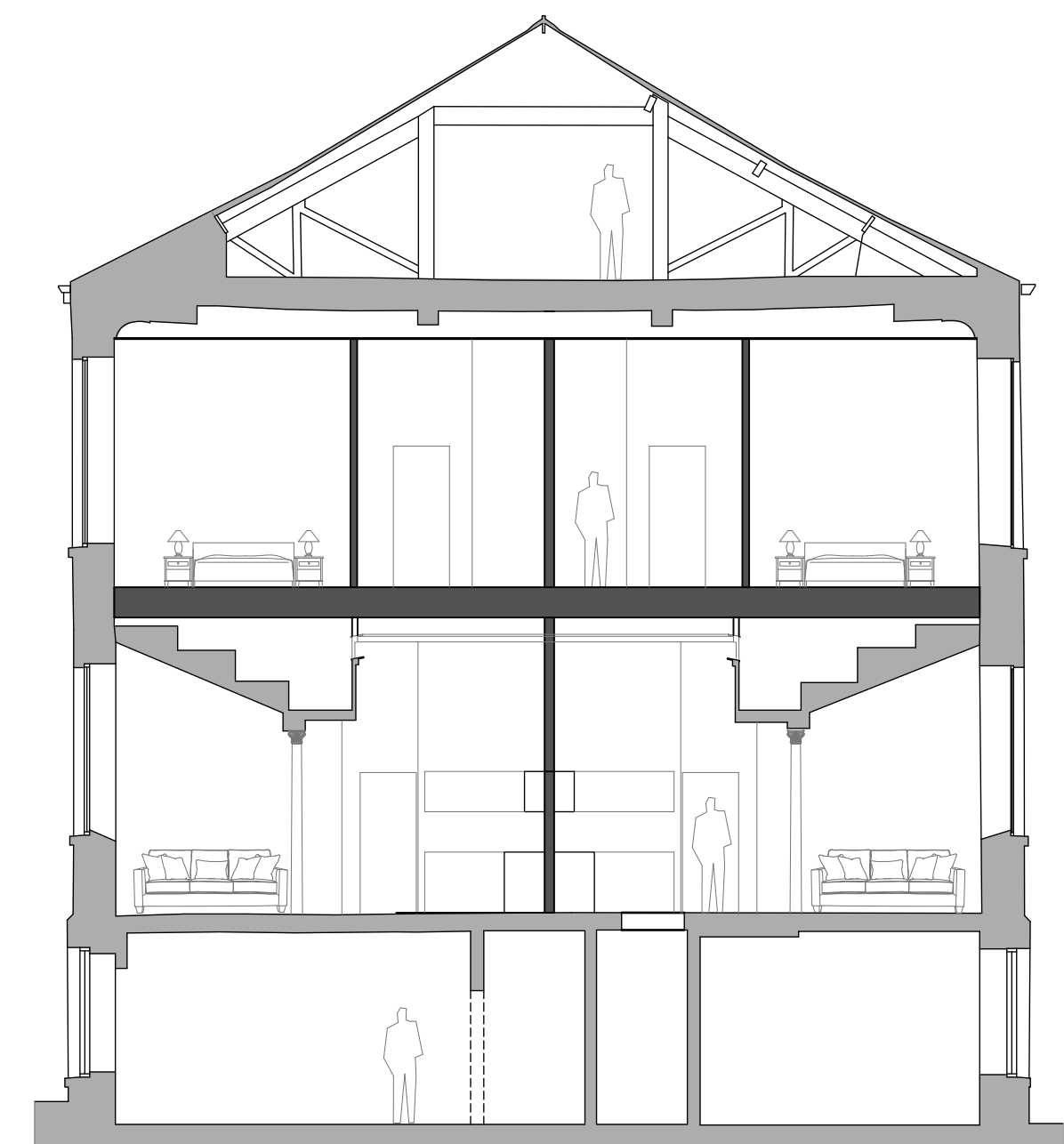
all windows shown shaded pink are existing leaded units which are to be removed, encapsulated into new steel frames and modified to provide openers as shown and re-installed into the original opening

all windows shaded purple are to be removed and replaced with new steel framed units.



PROPOSED EAST ELEVATION 1:100

existing stone steps remodelled to allow access to apartments 1 and 5.



PROPOSED SECTION B-B 1:100

0 100 200 300 400 500m
Scale 1:5000