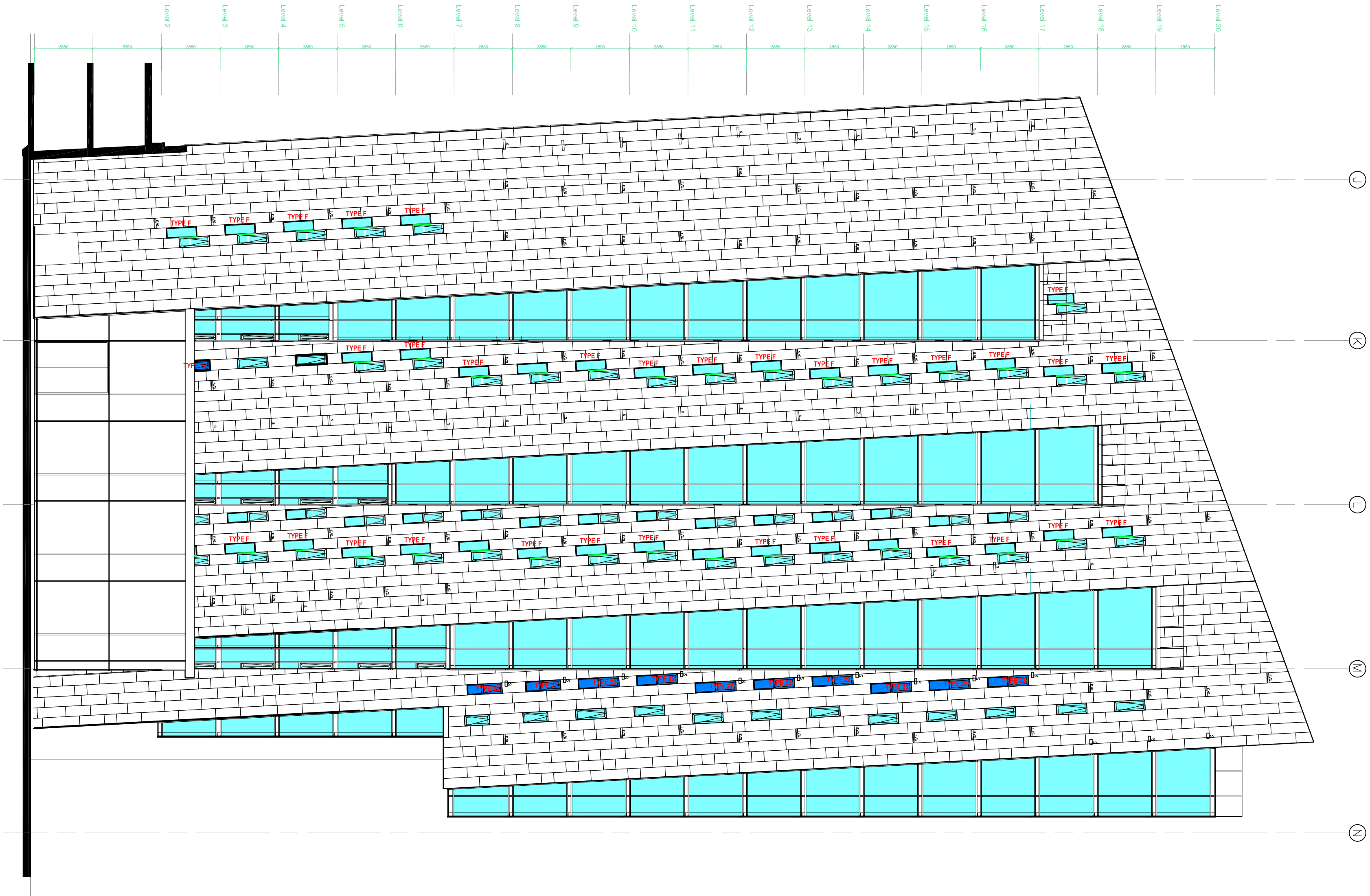
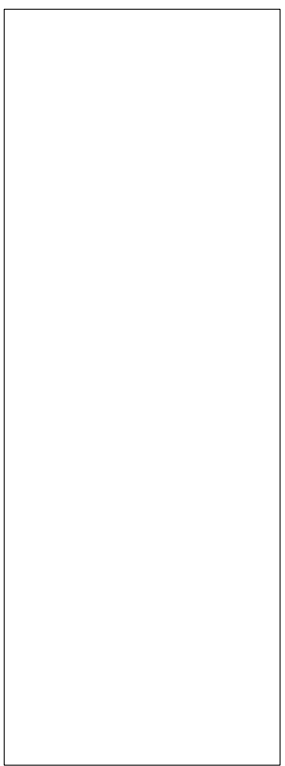




BLOCK B - Elevation A Reference Elevation

6	10.06.20	PLANNING REFUSE	JA	JA
5	09.06.20	Window type F addition to DO comments, remove of new window	JA	JA
4	07.06.20	First issue	JA	JA
REV	DATE	REVISION NOTE	BY	CHECK



COLOUR KEY

- Existing section of glazing replaced with new, single opening light to double opening light
- Film applied to existing double glazed units
- New vertical side guarding to opening lights

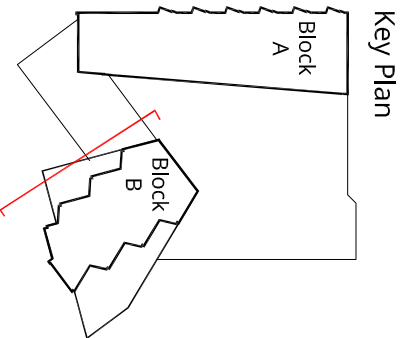
Scope of works:

New opening windows to be manufactured off site to match existing. All double glazed units to new windows to finished externally with 3M Prestige 40 film to match treatment to existing double glazed units. (new windows indicated in dark blue on reference elevation)

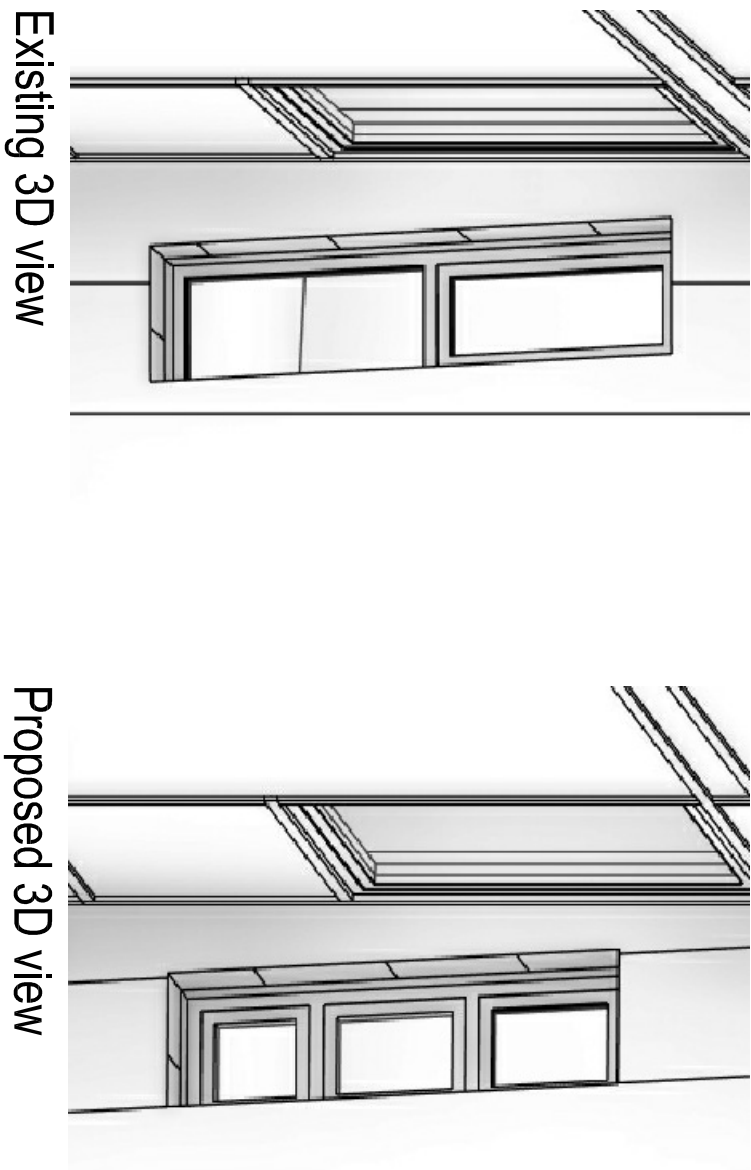
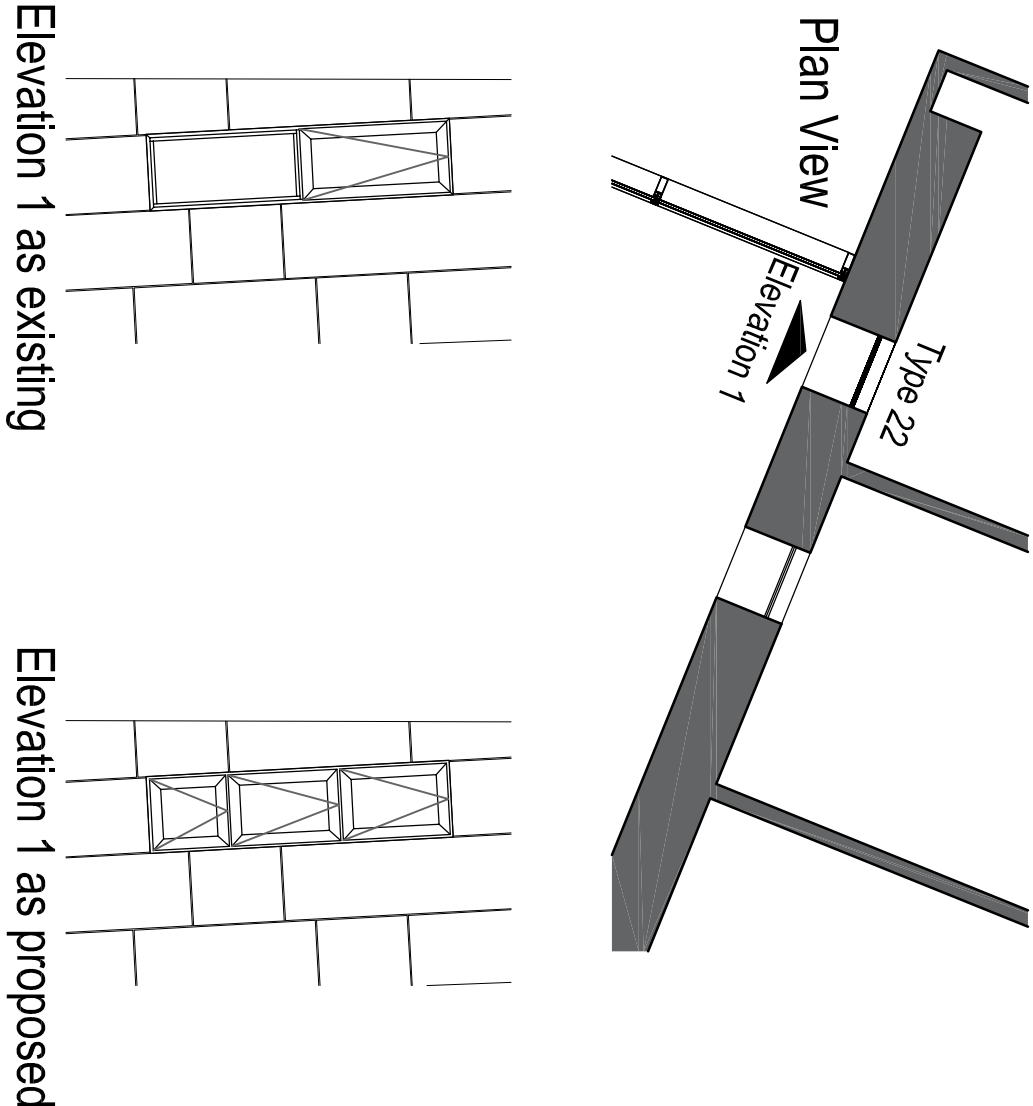
Application of solar control film externally to existing windows (indicated in light blue on reference elevation). Beading to be removed and re-installed once film is applied to full extent of double glazed unit. Any damaged elements in the course of the above to be replaced with new. Floor spandrel areas of curtain wall screens to be replaced with powder coated aluminum panels producing mullions lining through with glazing vehicles, all to match existing in colour and profile.

Type 22 window modification (11No.). - Replace existing windows within curtain wall with new 3 no. stacked opening lights.

Type F window modification (37No.). - Additional vertical guarding to be fixed externally to allow opening windows to open 100mm beyond outside face of cladding/brick.

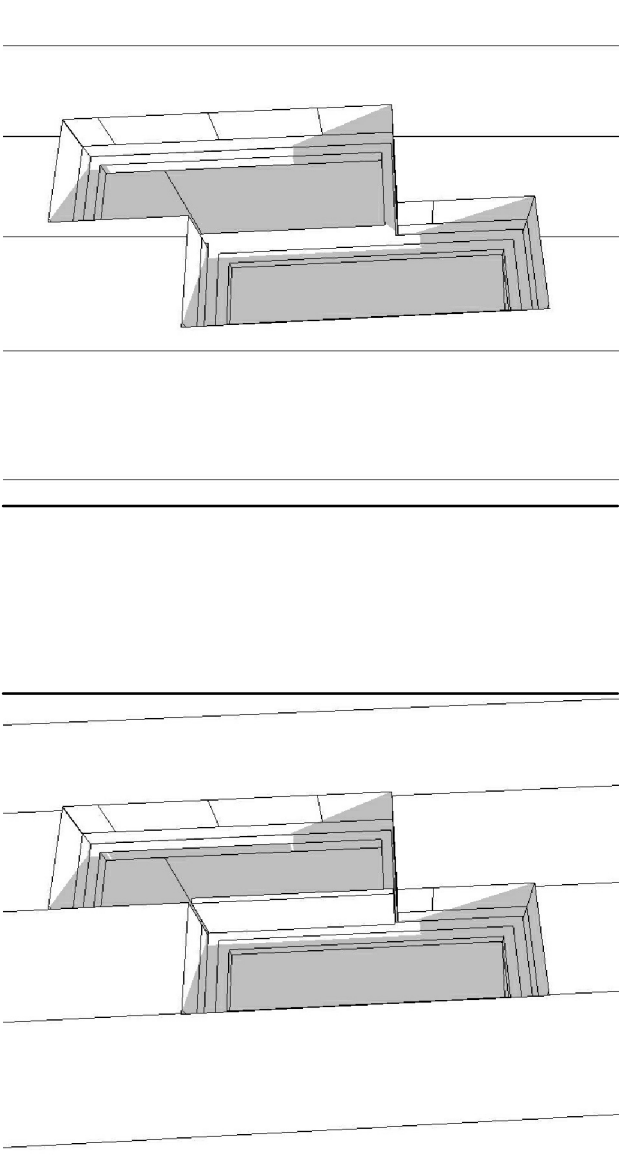
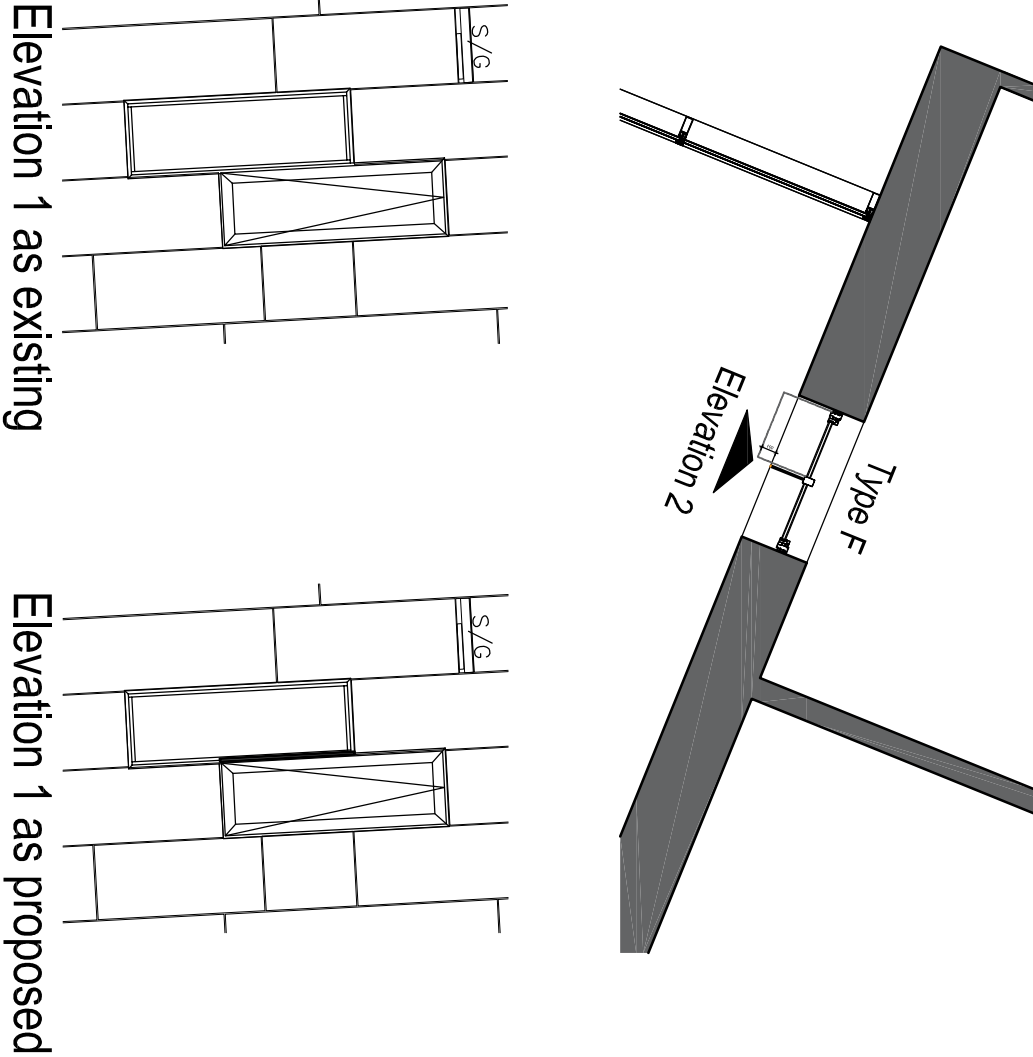


GLAZING ALTERATION TYPE 22



Type 22 window modification (11No.) - Replace existing windows with new 3 no. stacked opening lights.

GLAZING ALTERATION TYPE F



Type F (37No.) - Additional vertical guarding to be fixed externally to allow opening windows to open 100mm beyond outside face of cladding/brick. Guarding to ensure there is no gap larger than 100mm to sides of opening windows. Detail in abeyance TBC