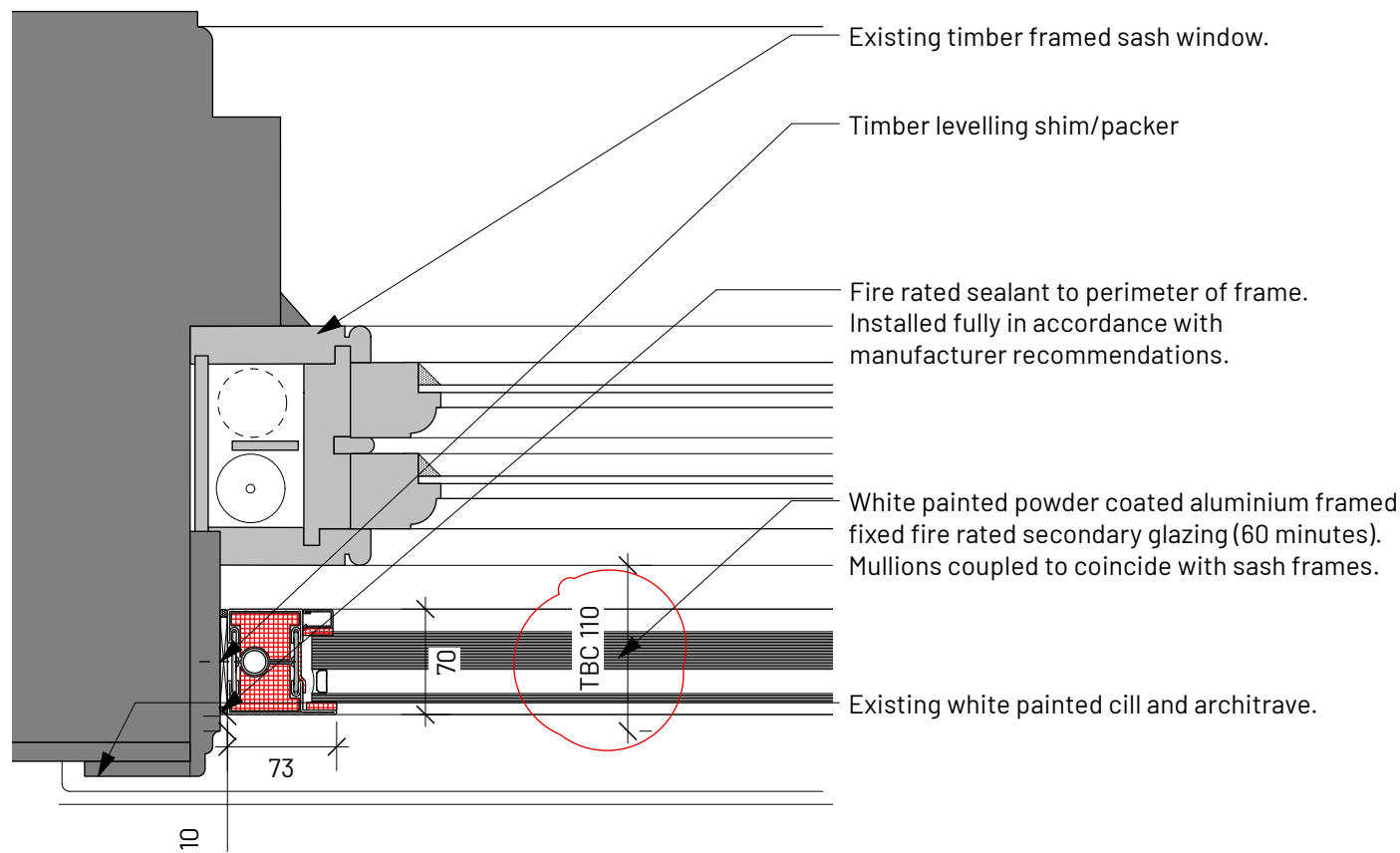
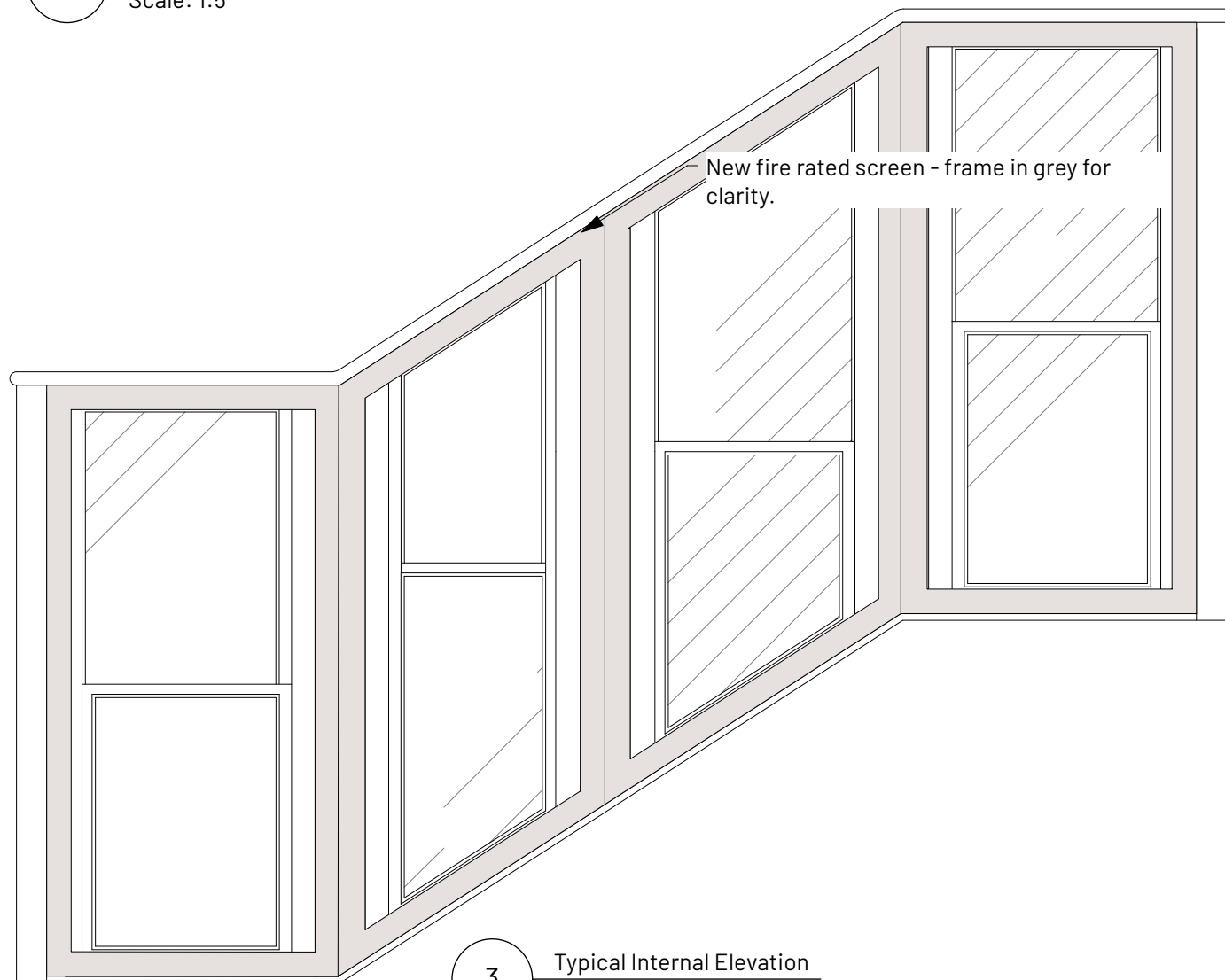




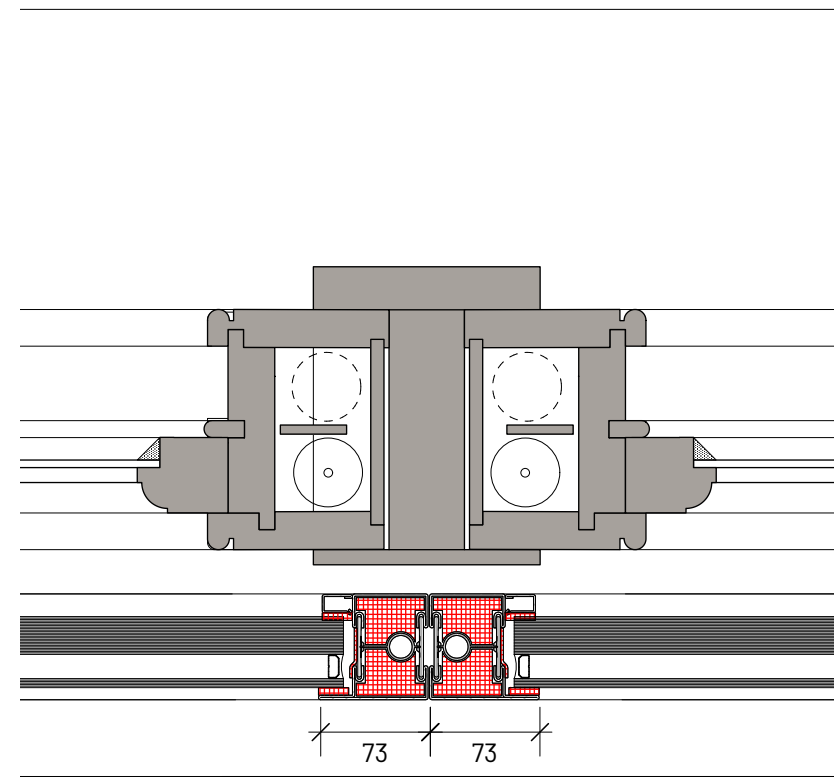
1

Typical Window Reveal - Fire Rated Secondary Glazing
Scale: 1:5



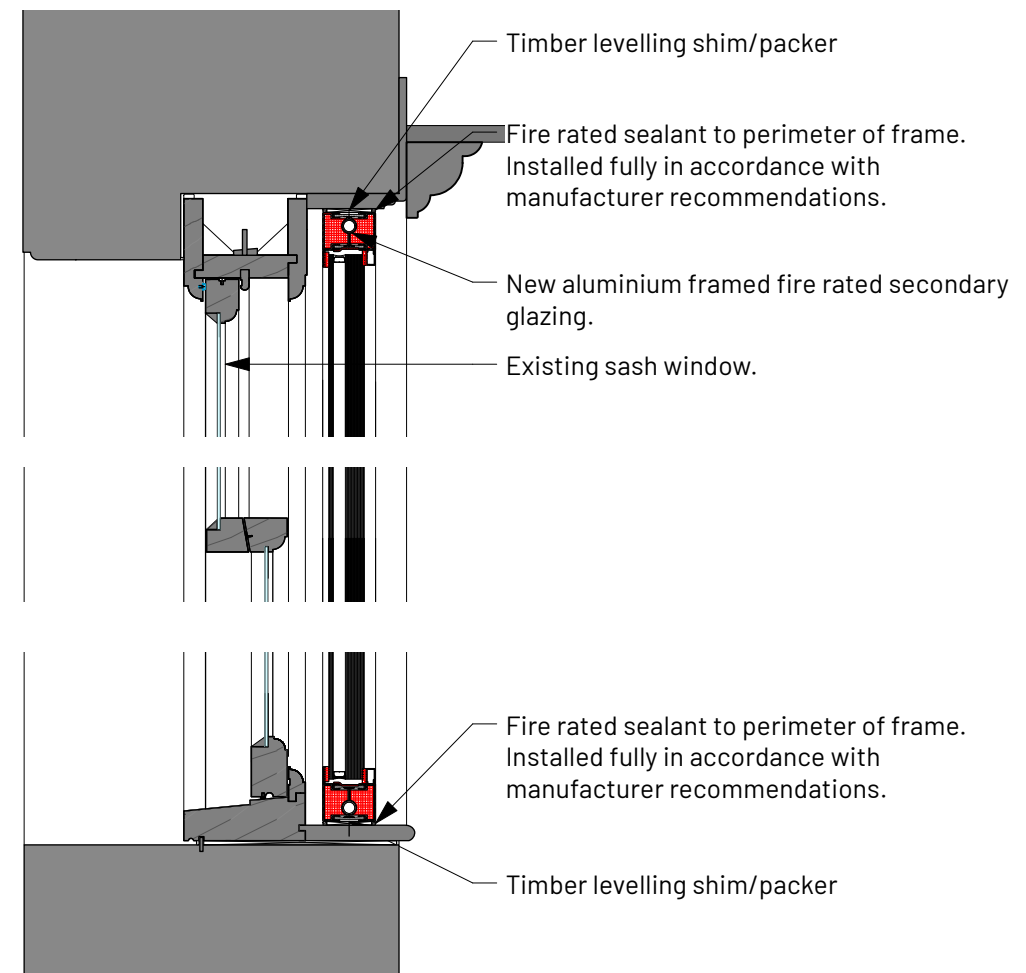
3

Typical Internal Elevation
Scale: 1:20



2

Typical Junction Between Frames
Scale: 1:5



4

Typical Window Section
Scale: 1:10

- Existing
- Proposed
- Existing Historic Fabric to be Removed
- Existing Non-Historic Fabric to be Removed

NOTES

All window frames are to be a good tight fit into the building structure with any gaps to be filled both internally and externally with a non-setting mastic in addition to the usual weather proofing seal to the exterior. Any gaps between the frame and building that are greater than 5 mm are to be packed with a dense mineral fibre prior to mastic sealing.

REV	NOTE	DRN/CHK
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St Margarets (App. 2),
Manchester
For Charlotte Street Estates

Window Details - Fire Rated Screen

PROJECT REF. 2093
DRWG NO. P(445)
REVISION
SCALE Varies @ A3
DATE 1st Aug 25
DRAWN GS

SK sketch E existing P proposed T tender C construction FI final issue

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