

'Skyline Box' SPG7 type aluminium glazing bars with thermally broken low profile aluminium framed opening ventilators, with integrated top and bottom came/panel sections to suit the required application. It is proposed that the windows will be finished with a graphite / grey finish
to suit the current roof covering.

Former window opening to be sealed up and zinc coated roof standing seam roof material to be used to match the existing. The zinc roof currently installed is not original. The hatch indicates the area of the works

Zinc covers both sides of the 8Nr glazed windows to be retained and re-used in the same locations for the new windows. New zinc covers to match the existing will be used where existing condition is poor

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GENERAL NOTES

GN1 PLEASE READ THESE NOTES.
GN2 the existing drawings are generated from the client's as-built / record drawing. check dimensions have been taken, but ALL DIMENSIONS MUST BE CHECKED AND VERIFIED ON SITE. anomalies should be reported to the CA prior to works progressing.
GN3 do not scale this drawing.
GN4 this drawing is to be read in conjunction with all relevant architectural drawing and specifications, and all specialist consultants and / or sub-contractors drawings and designs; further reference is to be made to existing 'as built' records, and maintenance logs / registers.
GN5 comply in all respects with the current Building Regulations, whether or not specifically stated on these drawings. if in doubt ask Dabinett Chartered Surveyors. all materials and workmanship shall comply with the relevant current Building Regulations and remain the responsibility of the Contractor.
GN6 refer to the clients pre-construction information, and specifically the asbestos register and RAD survey PRIOR to undertaking works.

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Client
Stephenson Whyte

Site Address
3 Dale Street,
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Drawing Title
Proposed Elevation Plan

Job No.	Date
23.166	07/08/24

Drwg No.	Rev	Drawn By
09	-	LB

Scale	Paper Size	Sign Off
1:100	A3	CP

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