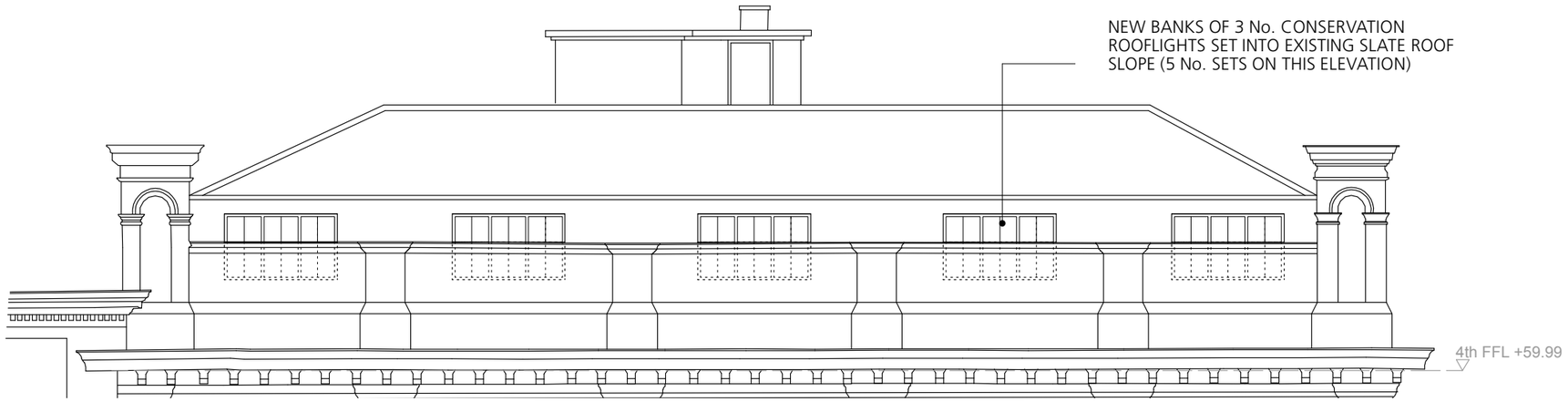
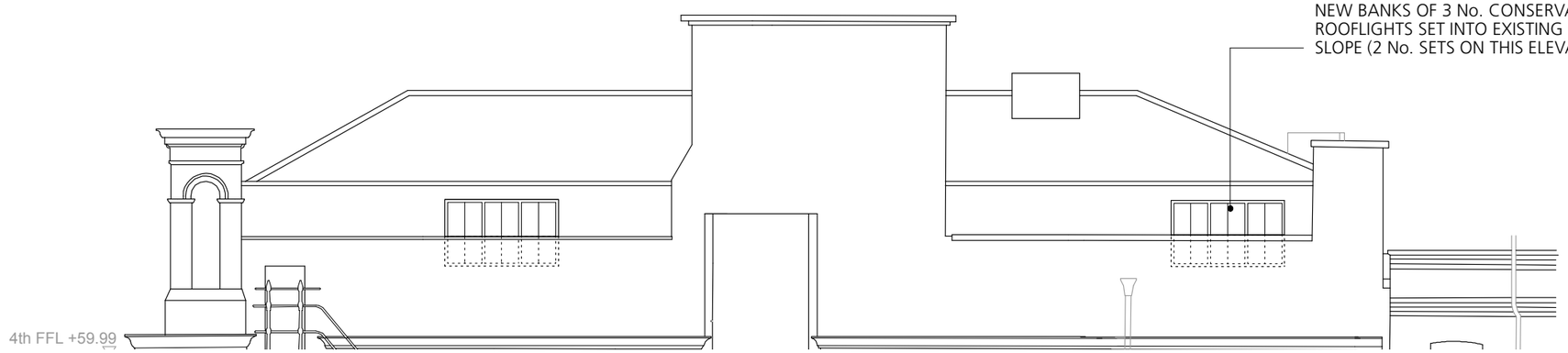
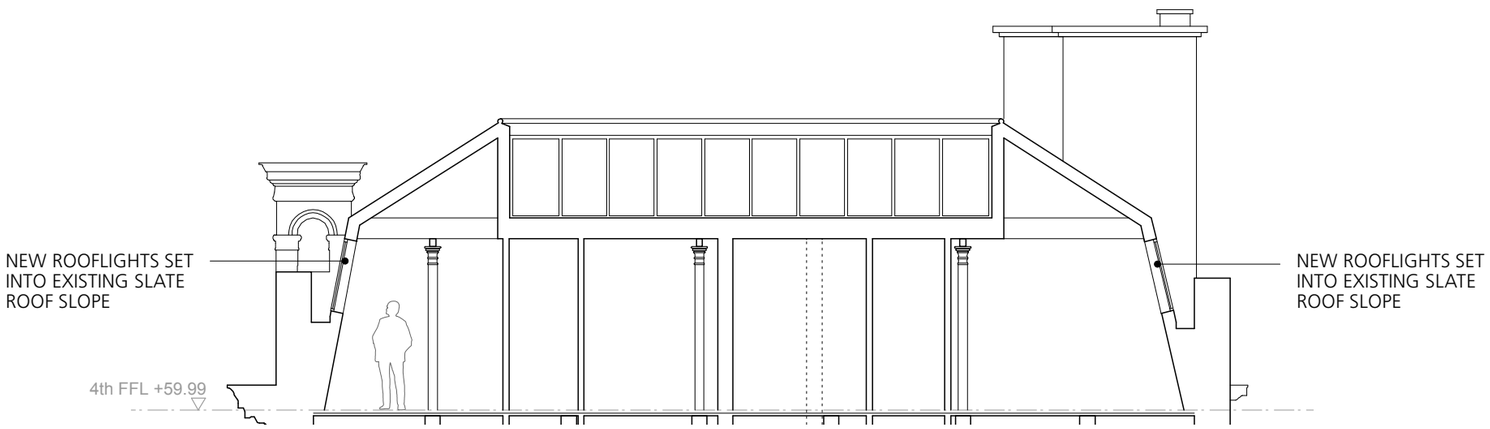


ROOF ELEVATION TO PORTLAND STREET



ROOF ELEVATION TO REYNER STREET



SECTION THROUGH ROOF

NEW ROOF WINDOWS TO BE FROM ROOFLIGHT COMPANY LTD'S CONSERVATION ROOFLIGHT RANGE AND POWDER COATED BLACK (RAL 9005)

ROOFLIGHTS TO BE FROM STUDIO ROOFLIGHT DESIGNER RANGE COMPRISING 3 No. CR-10 CASEMENTS LINKED TOGETHER ON SINGLE BASEPLATE TO FORM SD21 ARRANGEMENT AND TO INCLUDE ALL ASSOCIATED FLASHINGS AND LININGS

GLAZING TO BE DOUBLE GLAZED UNITS COMPRISING INNER PANE OF 4mm LOW E GLASS AND OUTER LAYER OF 4mm TOUGHENED.

WINDOWS TO INCLUDE 300mm CHROME PLATED HAND WINDER

0 1 2 3 4 5
Metres

TOTAL ARCHITECTURE
Architecture, Planning & Industrial Design
218 Burton Road
MANCHESTER
M20 2LW
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e: totalarchitecture@gmail.com

Key Plan & Northpoint

Client Mr G Low

Project **Fraser House**
36 Charlotte St, Manchester

Scale & Date 1:100 @ A3 May 2013

Document **Rooflights Package**
Proposed Section & Elevations

Status For information

Doc Ref	206	LD	3705	-