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2. Do not scale from this drawing
3. Use figure dimensions only

REVISION COMMENTS

Revision	Date	Description	COMMENTS
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Existing pitched slate roof to be re-roofed to enhance its thermal performance and reduce air leakage, re-using where possible existing slates , supplemented with matching new tiles were required. Please refer to proposed details and schedule of works.

16.5x2.75m nominal rooftop platform/ flat roof for M&E plant to be formed on existing roof structure, refer to M&E and SE drawings.

Screening, design TBC

All existing 1st to 3rd floor windows (hatched) to be fully refurbished, glazing to be replaced with ultra-thin double glazed units. Please refer to proposed schedule of works.

THIRD FLOOR

SECOND FLOOR

FIRST FLOOR

Existing entrance doors to be replaced with outward opening fire escape doors and side panels formed from glazed polyester powder coated aluminium frames, colour TBC.

UPPER GROUND FLOOR

LOWER GROUND FLOOR

SOUTHMILL STREET

47 PETER STREET

49 PETER STREET

PETER STREET ELEVATION

scale 1:100 0 5m

TRACT
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PROJECT NUMBER + TITLE
0132/2 - 47 PETER STREET
MANCHESTER
DRAWING
PETER STREET ELEVATION AS PROPOSED

DRAWING NUMBER
PL -109

DRAWING REVISION
A

DRAWING PURPOSE
PLANNING

SCALE
1:100 @ A3
DATE
20th NOVEMBER 2018

DRAWN
PRL
CHECKED
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