

7723 mm 3163 mm 2796 mm

Side Elevation Through Neighbour - Proposed

1:40



Obscure Glass Side Elevation Proposed

1:50 This drawing (or any part thereof) may not be copied, transmitted or disclosed to any third party or unauthorized person without written permission of This drawing is to be read in conjunction with all other relevant drawings prepared by consultants and subcontractors. Do not scale from this drawing. Work only to printed dimensions. Report any discrepancies to the architect or representatives thereof

Grey areas represent existing structure, coloured areas represent proposed structure

Description Date 03.12.19 Revision 1 CODE SUITABILITY DESCRIPTION STATUS PURPOSE OF ISSUE Space Architectural Ltd. 121 Penny Lane Haydock, St. Helens WA110QX stuart@space-architectural.co.uk PROJECT 16 Pipit Avenue, Newton Le Willows Planning Permission Drawings For Single Story Rear, Dormer Conversion and Three Story Front Extension - Proposed Elevations

Nathan Kelly

DATE

PROJECT NUMBER 1135

05/04/22

CHECKED BY

CLIENT

DRAWN BY

SCALE (@ A1) As indicated

A103

DRAWING NUMBER