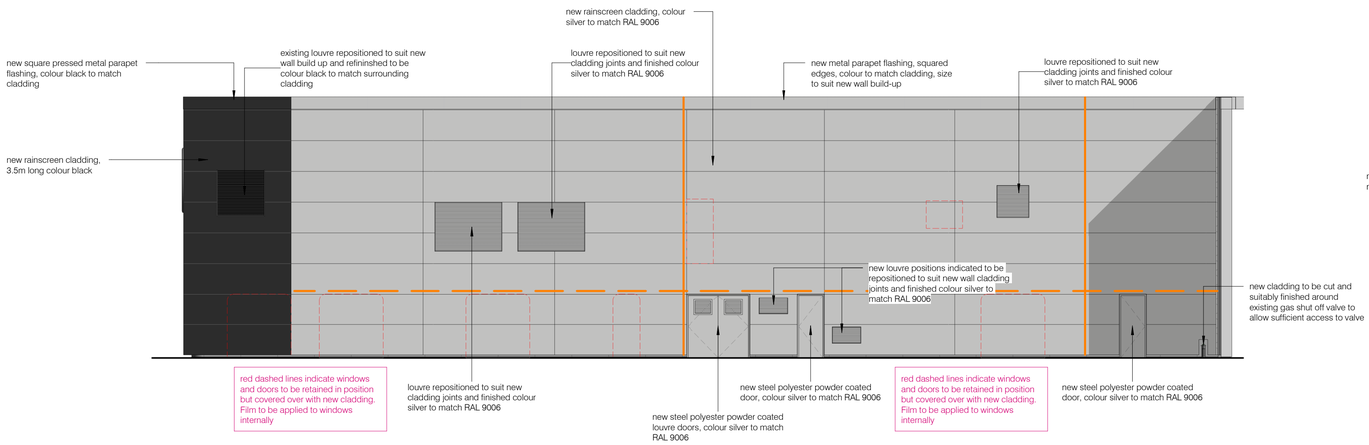


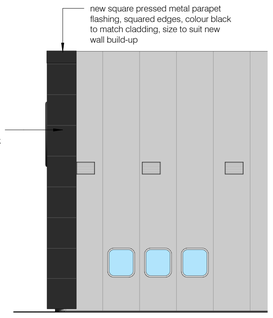
Proposed Front Elevation
1 : 100

Fire barriers at maximum 20m centres or on junctions of compartment walls with external walls

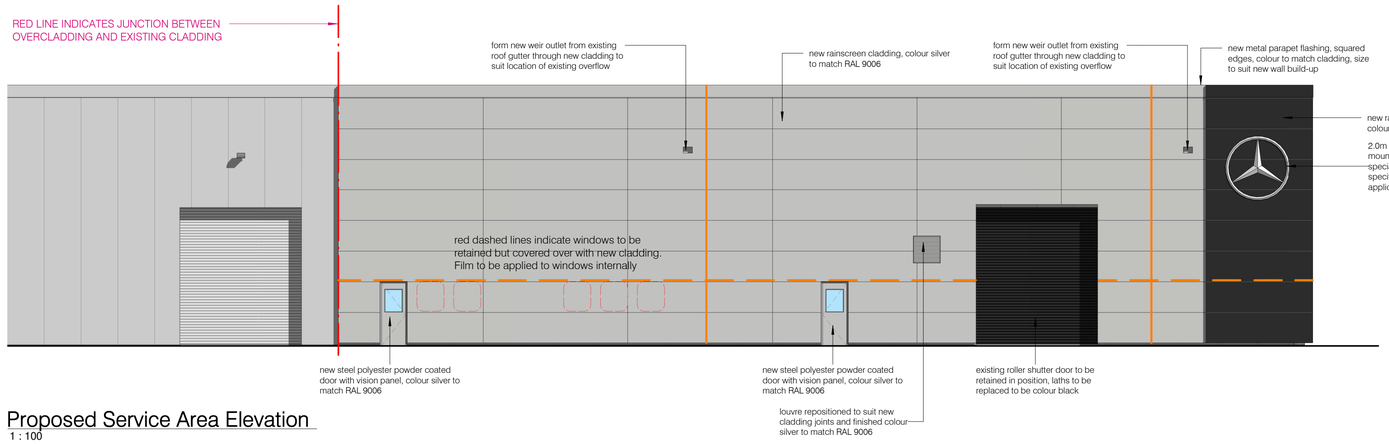
DB3 Recommendation only :
Extra over fire barrier to building regulations requirements due to use of ACMs (Aluminium Composite Material). CA to confirm if recommendations is to be taken up by client



Proposed Side Elevation
1 : 100



Proposed R/H End Corner
1 : 100



Proposed Service Area Elevation
1 : 100

NOTES :
- INTERNAL LAYOUT TAKEN FROM AS BUILT DRAWINGS, DARNTONB3 CANNOT VERIFY THE ACCURACY OF THE LAYOUTS AND IT SHOULD ONLY BE USED FOR CONTEXT PURPOSES AT THIS STAGE
- EXTERNAL ENVELOPE INFORMATION DETERMINED USING A COMBINATION OF EXISTING RECORD DRAWINGS, ON SITE CHECK MEASUREMENTS AND PHOTOGRAPHIC DATA AND AS SUCH SHOULD ONLY BE USED FOR REFERENCE PURPOSES.

Rev	Date	Description	By	Chk
A	27.11.18	PLANNING ISSUE	SO	GL
-	16.11.18	FIRST ISSUE - Issued for client approval	SO	GL

PLANNING

darntonB3 ARCHITECTURE
LEEDS
The Coach House,Monk Fryston Hall,Monk Fryston,LS25 5DU
Tel: 01977 681001 www.darntonb3.com

CLIENT
MITIE Tilley Roofing Limited

PROJECT
Wentworth Park Elevational Overcladding

TITLE
Proposed Elevations

CREATION DATE	SCALE @ A1	DRN	CHK	STATUS
11/06/18	1 : 100	SMO	GL	S2

SHEET NO. 13126-DB3-B01-ZZ-DR-A-90005 REVISION A
PROJECT NO | ORIGINATOR | ZONE | LEVEL | TYPE | ROLE | NUMBER

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THIS DRAWING MUST BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DRAWINGS AND INFORMATION. ANY DISCREPANCIES MUST BE REPORTED TO DARNTONB3 IMMEDIATELY. THE DRAWING OR INFORMATION MUST NOT BE USED FOR CONSTRUCTION UNLESS EXPRESSLY ISSUED FOR CONSTRUCTION.
DO NOT SCALE OFF DRAWINGS. USE DISPLAYED DIMENSIONS.

PLOT DATE: 27/11/2018 15:27:45

1:100 0 2 4 6 8 10 m