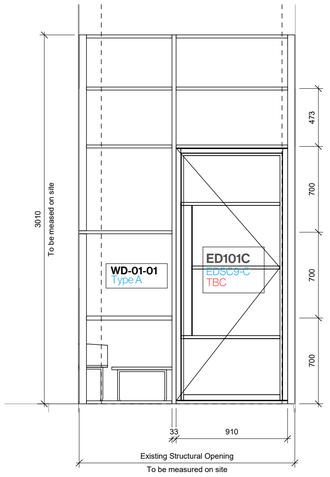
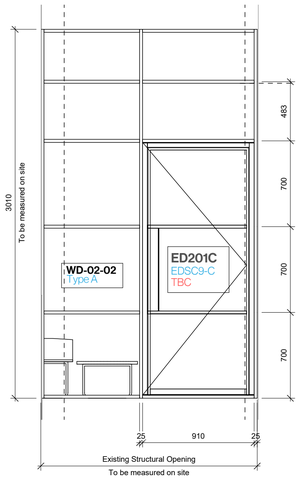
PPC Aluminium Crittall Style - Level 1 Breakout Space
Window Type A. RAL 9005.



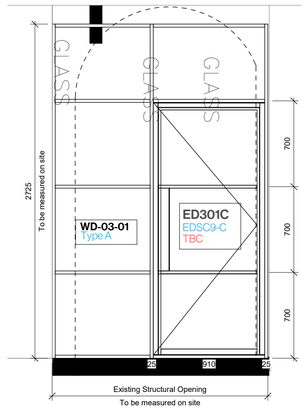
1 External Crittall Glazing FF
1 : 25

PPC Aluminium Crittall Style - Level 2 Breakout Space
Window Type A. RAL 9005.



6 External Crittall Glazing 2F
1 : 25

Thermally broken PPC aluminium Crittall Style - Level 3 Unit 302
Window Type A. RAL 9005.

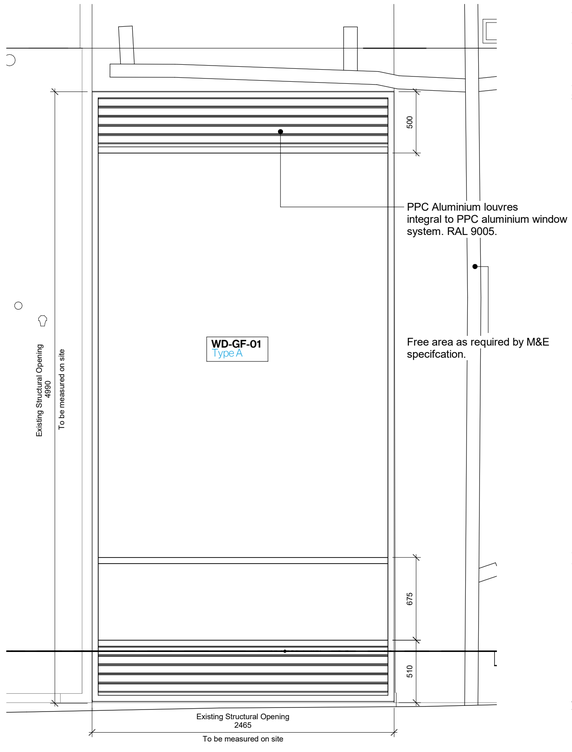


Minimum 1.5 U-Value. Windows to satisfy APD K and L.

7 External Crittall Glazing 3F
1 : 25

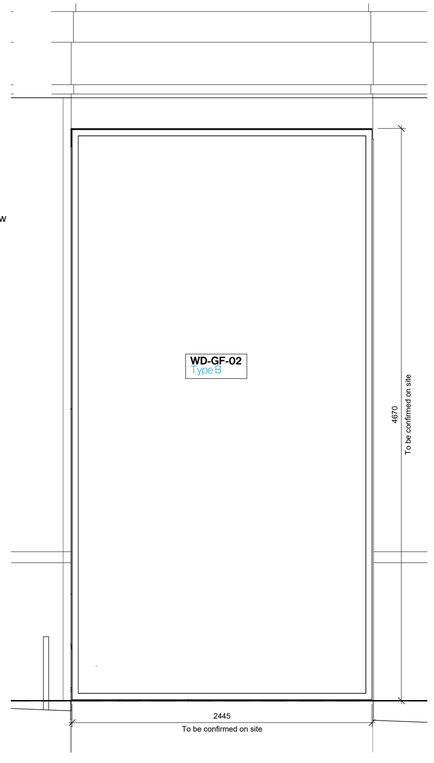
Windows to comply with Approved Document K + L of Building Regulations and relevant BS.

Fixed Full Height Window - Ground Floor Meeting Room
Window Type B



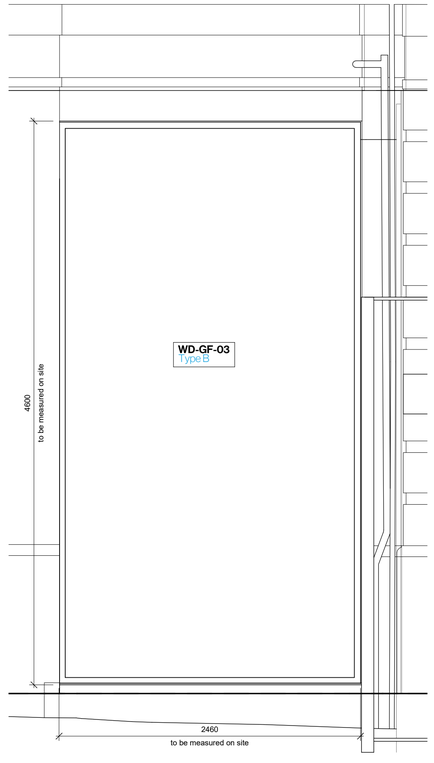
2 External Window - GF Meeting Room
1 : 25

Fixed Full Height Window - Ground Floor Reception 01
Window Type C



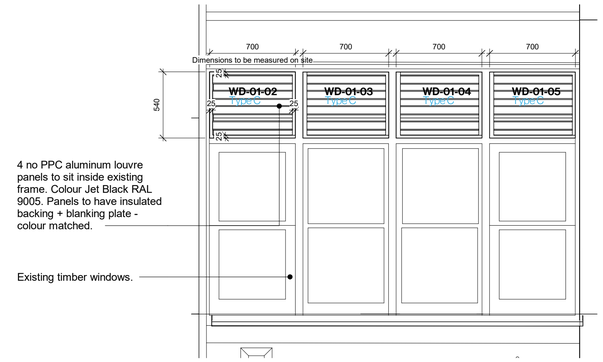
4 External Window - GF Entrance
1 : 25

Fixed Full Height Window - Ground Floor Reception 02
Window Type C



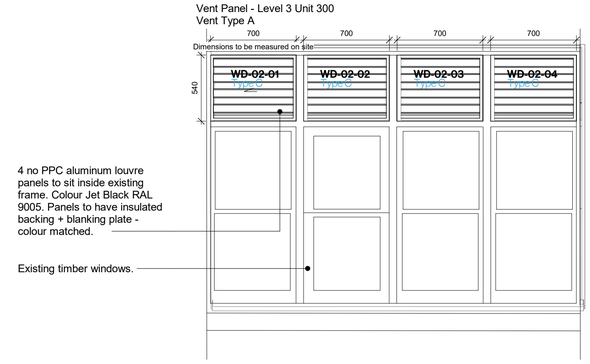
5 External Window - GF Entrance 2
1 : 25

Vent Panel - Level 1 Unit 1B
Vent Type A



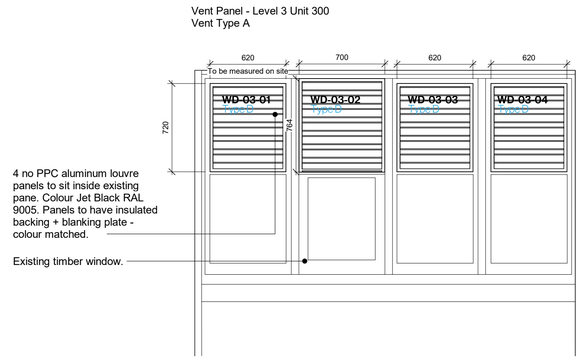
3 External Window - Louvre Panels FF Within Existing Window
1 : 25

Vent Panel - Level 3 Unit 300
Vent Type A



8 External Window - Louvre Panels 2F Within Existing Windows
1 : 25

Vent Panel - Level 3 Unit 300
Vent Type A



9 External Window - Louvre Panels 3F
1 : 25

DESIGN INTENT
Status- Information

NOTE:

The design intent information shown is based upon the following survey information:

DRAWING NAME / NUMBER	CREATED BY	DATE RECEIVED
Topographical Survey:		
• 18L031(2d)	Survey Operations	24.05.19
• 18L031(3d)	Survey Operations	24.05.19
• 19D152 - Revit Surface Model	Survey Operations	03.06.19
Existing Building Surveys - Plans:		
• 19D150/001 - Basement	Survey Operations	24.05.19
• 19D150/002 - Ground Floor	Survey Operations	24.05.19
• 19D150/003 - First Floor	Survey Operations	24.05.19
• 19D150/004 - Second Floor	Survey Operations	24.05.19
• 19D150/005 - Third Floor	Survey Operations	24.05.19
• 19D150/006 - Fourth Floor	Survey Operations	24.05.19
Existing Building Surveys - Cross Sections:		
• 19D151/007 - Section	Survey Operations	24.05.19
Existing Building Surveys - Elevations:		
• 19D149_E - Elevations	Survey Operations	03.06.19

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- In progress information.
- Structural build-ups currently unknown; assumptions made in relation to existing.
- To be read in conjunction with building survey information.
- Drawings may differ from on-site building information.
- All measurements, floor & ceiling levels to be taken on site. All drawn dimensions are approximate.
- This drawing reflects design intent only and is subject to Structural Engineer, M+E Engineer, Fire Engineer and Principle Designer Input.
- This drawing is to be read in conjunction with remaining design team information.

ALL DRAWN DIMENSIONS ARE APPROXIMATE. ALL MEASUREMENTS TO BE TAKEN ON SITE PRIOR TO FABRICATION AND INSTALLATION.

Drawing Original Size
A1

0

Notes
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Drawing Revisions

Date:	Rev:	Note:	Check:
17.07.19	-	Tender Issue	RO

CARTWRIGHT PICKARD

Client
TCS

Project
836 Ducie House

Building Name
Ducie House

Drawing Title
External Windows 1/2

Scale
As indicated @ A1

Drawing Created
03/27/19

Drawing Status
TENDER

Revision
-

Drawing No.
836-CPA-XX-ZZ-DR-A-3100

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