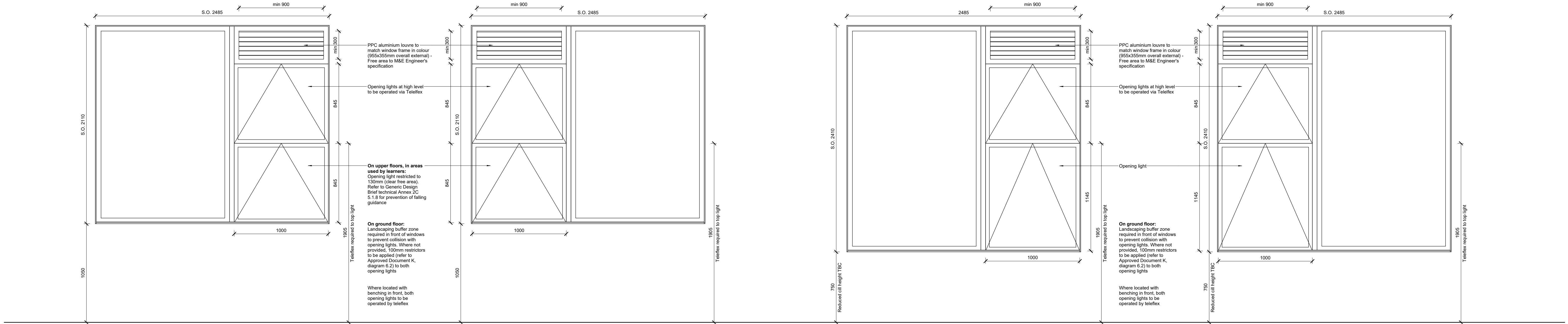




Window Type W01

3 horizontal panes / 1 vertical pane
Opening lights to 2 lower horizontal panes

Window Type W02

3 horizontal panes / 1 vertical pane
Opening lights to 2 lower horizontal panes

Window Type W03

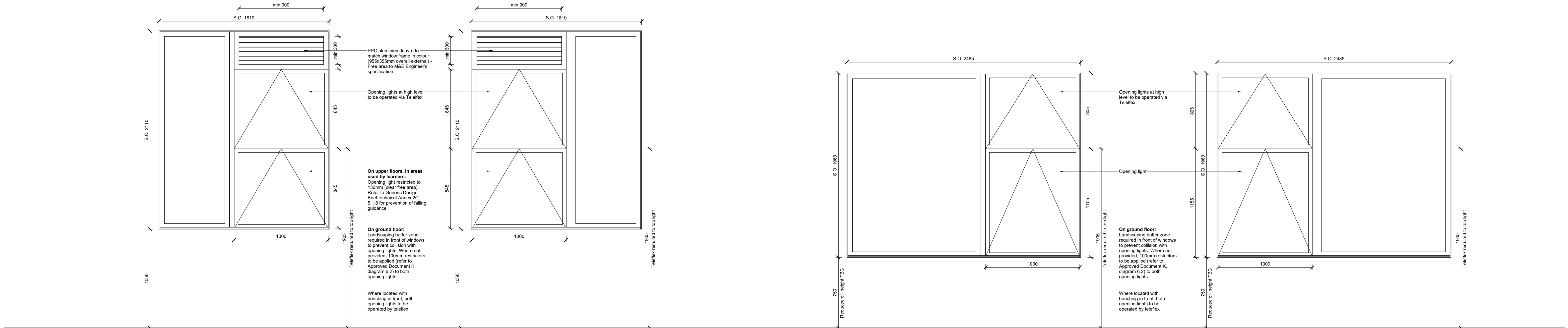
3 horizontal panes / 1 vertical pane
Opening lights to 2 lower horizontal panes

Located in Nursery only

Window Type W04

3 horizontal panes / 1 vertical pane
Opening lights to 2 lower horizontal panes

Located in Nursery only



Window Type W05

3 horizontal panes / 1 vertical pane
Opening lights to 2 lower horizontal panes

Window Type W06

3 horizontal panes / 1 vertical pane
Opening lights to 2 lower horizontal panes

Window Type W07

2 horizontal panes / 1 vertical pane
Opening lights to 2 horizontal panes

Located in Nursery only

Window Type W08

2 horizontal panes / 1 vertical pane
Opening lights to 2 horizontal panes

Located in Nursery only

© COPYRIGHT
The copyright in this drawing is vested in Sheppard Robson and no license or assignment of any kind has been, or is, granted to any third party whether by provision of copies or originals or otherwise unless agreed in writing.

DO NOT SCALE FROM THIS DRAWING
The contractor shall check and verify all dimensions on site and report any discrepancies in writing to Sheppard Robson before proceeding work

FOR ELECTRONIC DATA ISSUE
Electronic Data / drawings are issued as "read only" and should not be interrogated for measurement. All dimensions and levels should read, only from those values stated in text on the drawing.

HAZARD IDENTIFICATION
To be read with CDM Risk Assessment FE0012-SRA-XX-XX-T-A-0094.

NOTES

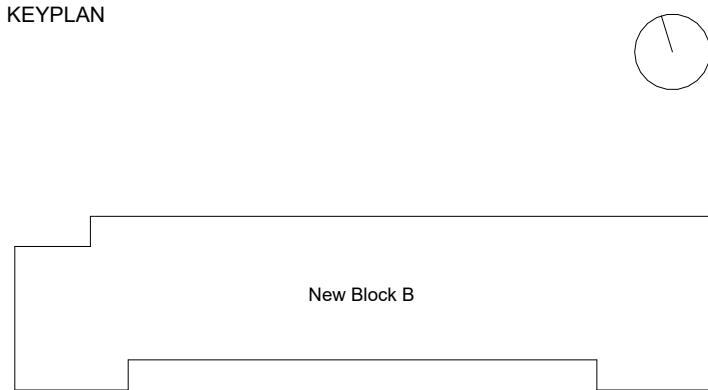
Windows to Specialist Subcontractor Design. Frame drawn indicatively only.
Refer to Architect's NBS L10 specification and External Finishes Schedule FE0012-SRA-XX-XX-L-A-0093.
Refer to M&E Engineer information for U, g & LT values
Opening lights to meet MEP free area requirements.
Louvers to meet MEP free area requirements.
Refer to window schedule for control system and blind requirements.
External windows to achieve compliance with GDB Technical Annex 2C: External Fabric 5.1.
Non-active louvers to be blanked off with insulated panes PPC finished to match louvers in colour. Refer to window schedules for active / non-active louvers.

All external glazing on ground floor must incorporate an internal pane of glass with a 1.5mm PVB interlayer or a glass rated as P4A under EN 356.

All information subject to further coordination and final design.

Window Type	Count
W01	42
W02	70
W03	2
W05	9
W06	7
W07	1
W08	1
Grand total:	132

REVISIONS	REV.	DATE	AMENDMENT
	P01	18/12/2024	First Issue
	P02	11/04/2025	CPs First Issue
	P03	02/05/2025	CPs Revised
	P04	01/08/2025	Stage 4 Issue
	C01	10/11/2025	Issued for Construction



CLIENT
Department for Education (DfE)

WILLMOTT DIXON
SINCE 1852

Department for Education

PROJECT
Hopwood Hall College Rochdale

SCALE@A1
1 : 20

DATE
10/11/2025

ORIGINATOR
DC

CHECKED
DC

AUTHORISED
HI

DESCRIPTION
**232 Window Types
Sheet 1**

CLASSIFICATION
PM_40_40_88: Technical design drawings

STAGE
RIBA Stage 5

SR NO.
7254

**SHEPPARD
ROBSON**

77 Parkway Camden Town London NW1 7PU
T: +44 (0)20 7504 1700 E: enquiries@sheppardrobson.co.uk

STATUS PURPOSE FOR ISSUE
A5 Construction

DRAWING NO.
FE0012-SRA-01-XX-D-A-3120

REV.
C01