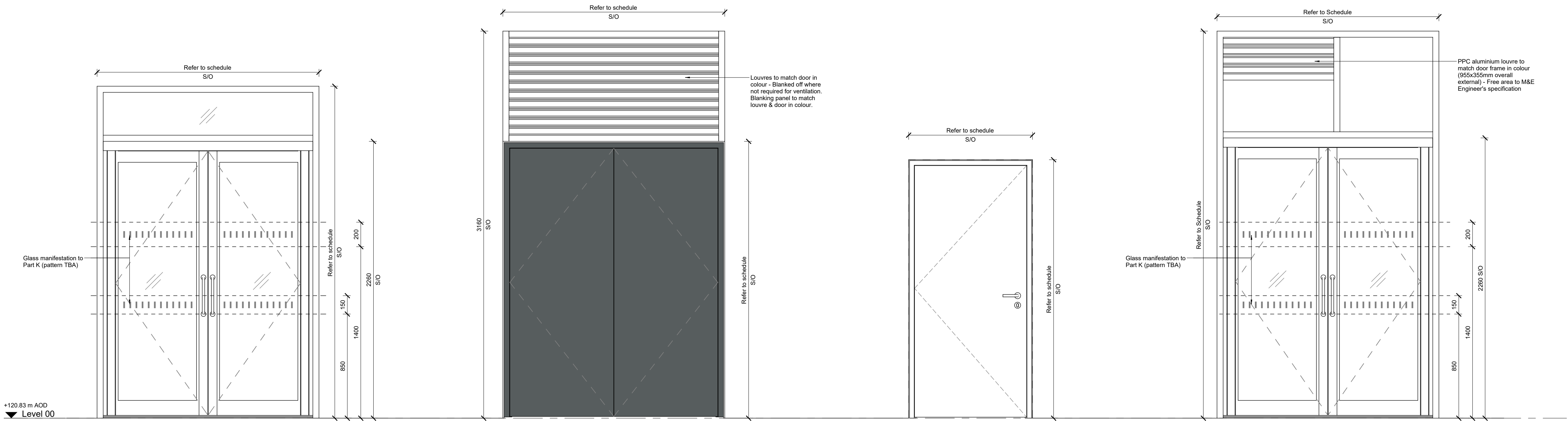


Standalone Doors



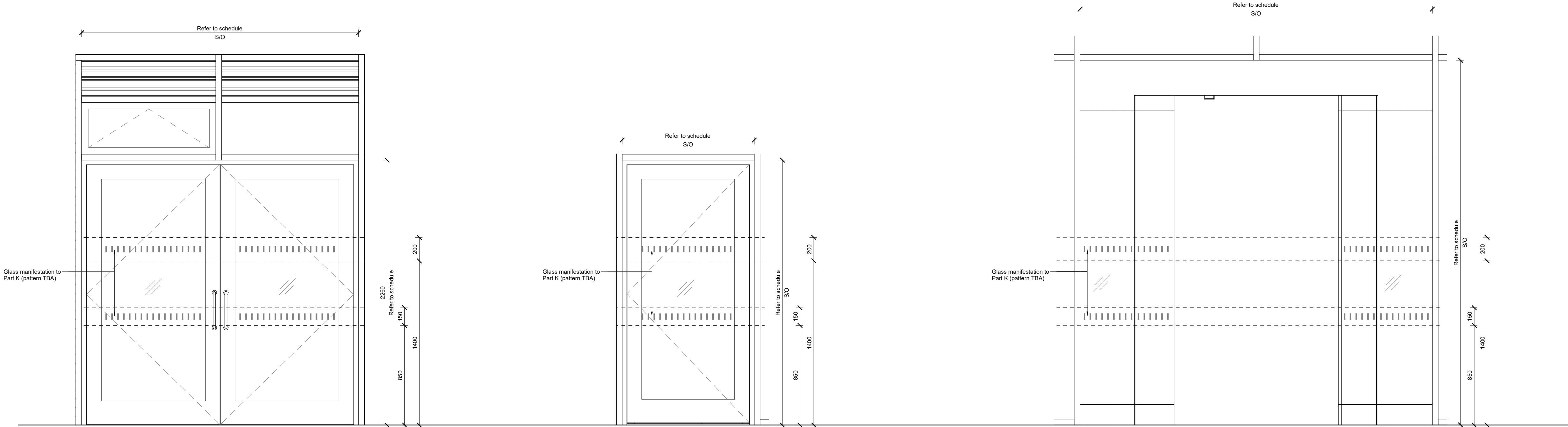
DX04
Double door with glazed overpanel
L20:280

DX05
Blank leaf steel double door
L20:480

DX06
Blank leaf steel single door
L20:480

DX07
Double door with glazed overpanel & louvre
L20:280

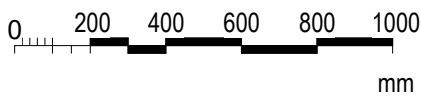
Curtain Wall integrated doors



DX03
Double door with glazed overpanel
H11:136

DX02
Glazed single door
H11:136

DX01
Automatic circular sliding door
L20:493



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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
The information shown reflects the current stage of design and is subject to development.
Design subject to further review / co-ordination with door sub-contractor.

This drawing is to be read in conjunction with the following:
• Doors and windows package drawings (31 and 32 Series)
• General building set out drawings (20 Series)
• Specifications and subcontractor information
• Fire and Acoustic Reports
• MEP drawings and specifications
• Crime Impact Statement

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.

Head Height of all internal glazed screens to align with internal doors.

For fire rated doors, side screens to achieve fire integrity only if tested conducted on doorset inclusive of screen.

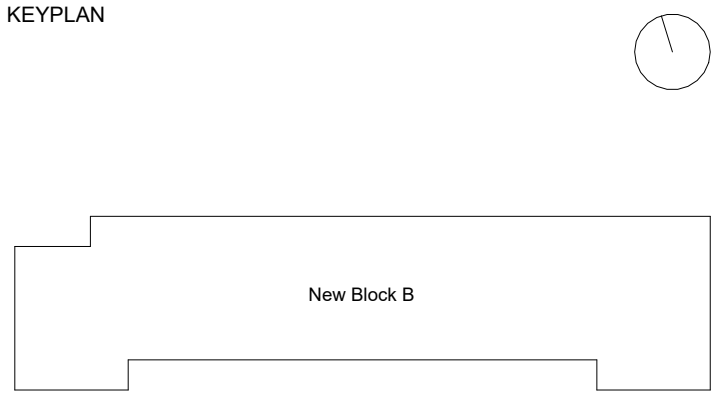
Any spaces that are required to have blackout or dim-out blinds on external glazing shall also have blackout or dim-out blinds to any internal glazed screens or vision panels.

Ironmongery and other door fixtures are shown indicatively and vary per door.

Refer to ironmongery schedules and subcontractor's information.

Ironmongery shown indicatively and is subject to review with end user / R/D process.

REV.	DATE	AMENDMENT
P01	20/12/2024	First Issue
P02	11/04/2025	CPs First Issue
P03	02/05/2025	CPs Revised
P04	12/05/2025	Manifestation added
P05	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
MC

CHECKED
DC

AUTHORISED
HI

DESCRIPTION
232 External Door Types

CLASSIFICATION
PM_40_40_88: Technical design drawings

STAGE
RIBA Stage 5

SR NO.
7254

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STATUS
A5 Construction

DRAWING NO.
FE0012-SRA-01-XX-D-A-3221

REV.
C01