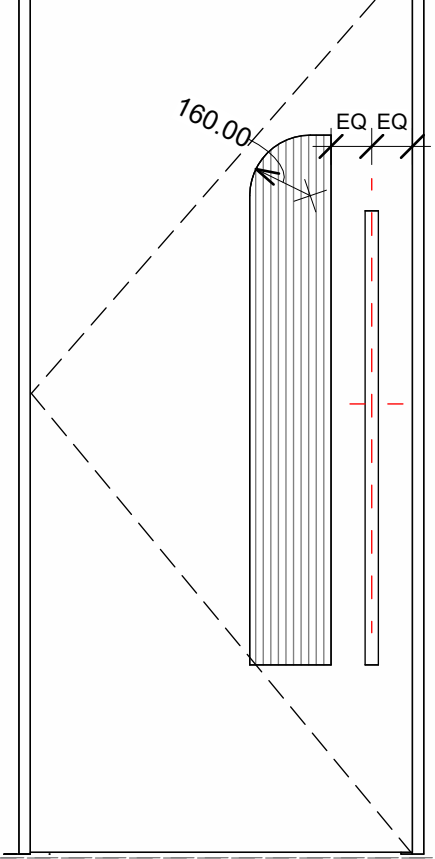
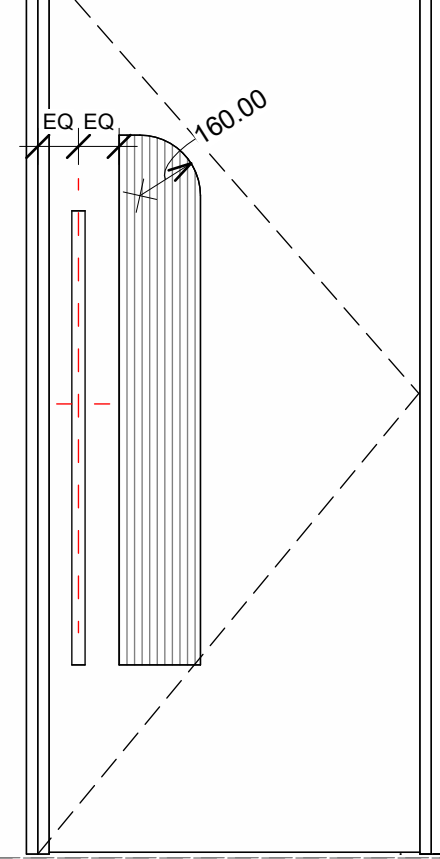
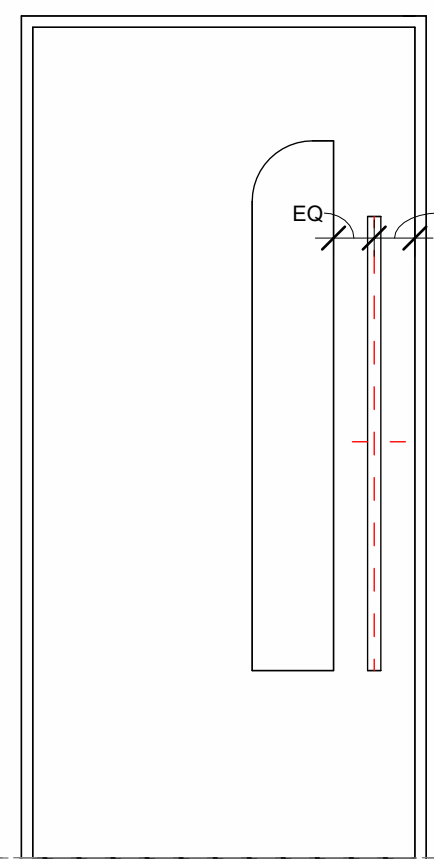
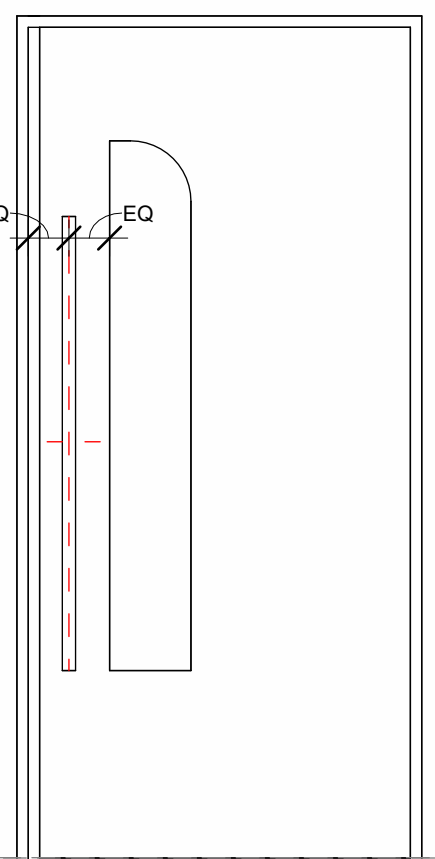
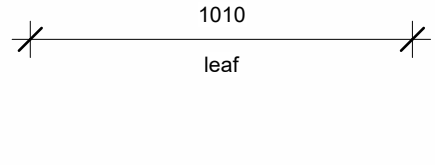
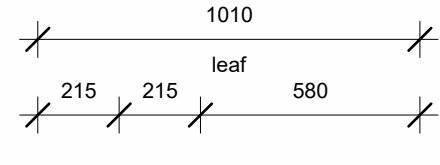
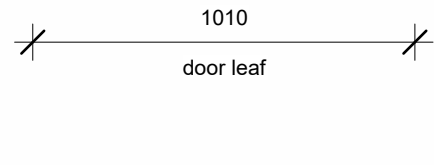
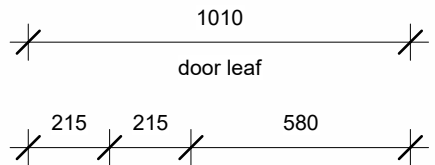
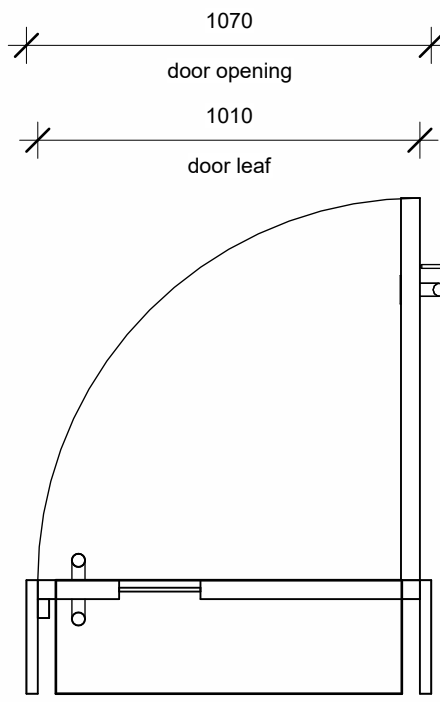
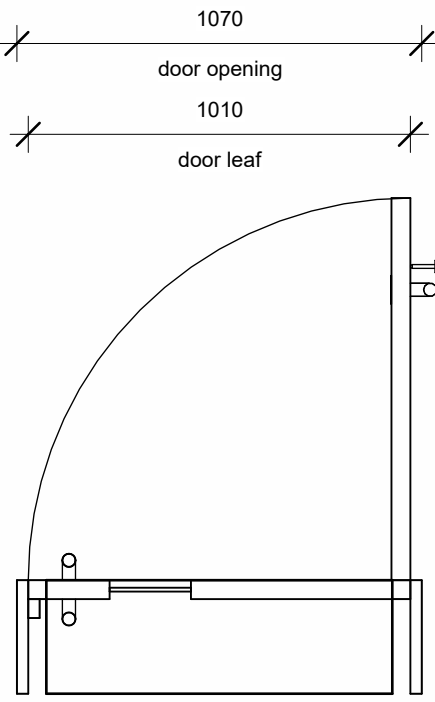




INTERNAL - BIKE STORE

EXTERNAL - STAIR

INTERNAL

EXTERNAL

TYPE 4

D.B2-01

TYPE 5

D.B2-02
D.B2-04

Type

- Solid core, Acoustic Door with Vision Panel. Timber Frame.

Frame

- Timber Frame
- Refer details

Leaf

- Solid core timber door
- 40mm thick
- For design dimensions refer elevations
- Laminate. Supplier: Unilin. Code: OH915/V2A. Colour: Master Oak Light Natural. 1mm edge tape to match.

Glazing

- 12mm laminated acoustic glass.

Hardware & Furniture

- Door stop to back of door.
- Pull door handle to both sides.
- Door hardware to be nominated by Door Manufacturer.
- Door hardware selections/schedule to be reviewed by Anomaly prior to manufacturing.
- All door hardware to be matte black finish.

Seals

- Include acoustic head, sill and jamb details as per systems specification.

Manifestations

- N/A

Security & Access Control

- Touch auto-opener (external - stair landing). Ensure accessible height. Refer elevations for location and setout.
- Touch to exit (internal - bike store side)
- Auto-release in emergency. Connected to Fire alarm
- Refer security documentation (by others).

Notes

- Allow for signage to wall beside door.

Type

- Solid core, Acoustic Door with Vision Panel. Timber Frame.

Frame

- Timber Frame
- Refer details

Leaf

- Solid core timber door
- 40mm thick
- For design dimensions refer elevations
- Laminate. Supplier: Unilin. Code: OH915/V2A. Colour: Master Oak Light Natural. 1mm edge tape to match.

Glazing

- 12mm reeded glass. Contractor to provide sample prior to manufacturing.
- TBC on fire rating required.

Hardware & Furniture

- Door stop to back of door.
- Pull door handle to both sides.
- Door hardware to be nominated by Door Manufacturer.
- Door hardware selections/schedule to be reviewed by Anomaly prior to manufacturing.
- All door hardware to be matte black finish.

Seals

- Include acoustic head, sill and jamb details as per systems specification.

Manifestations

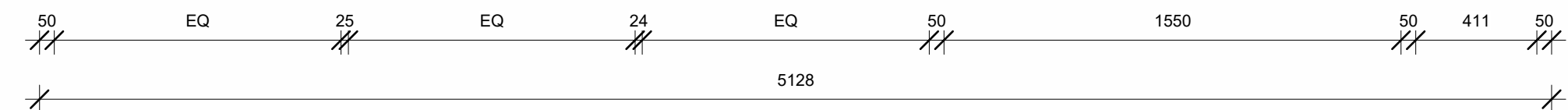
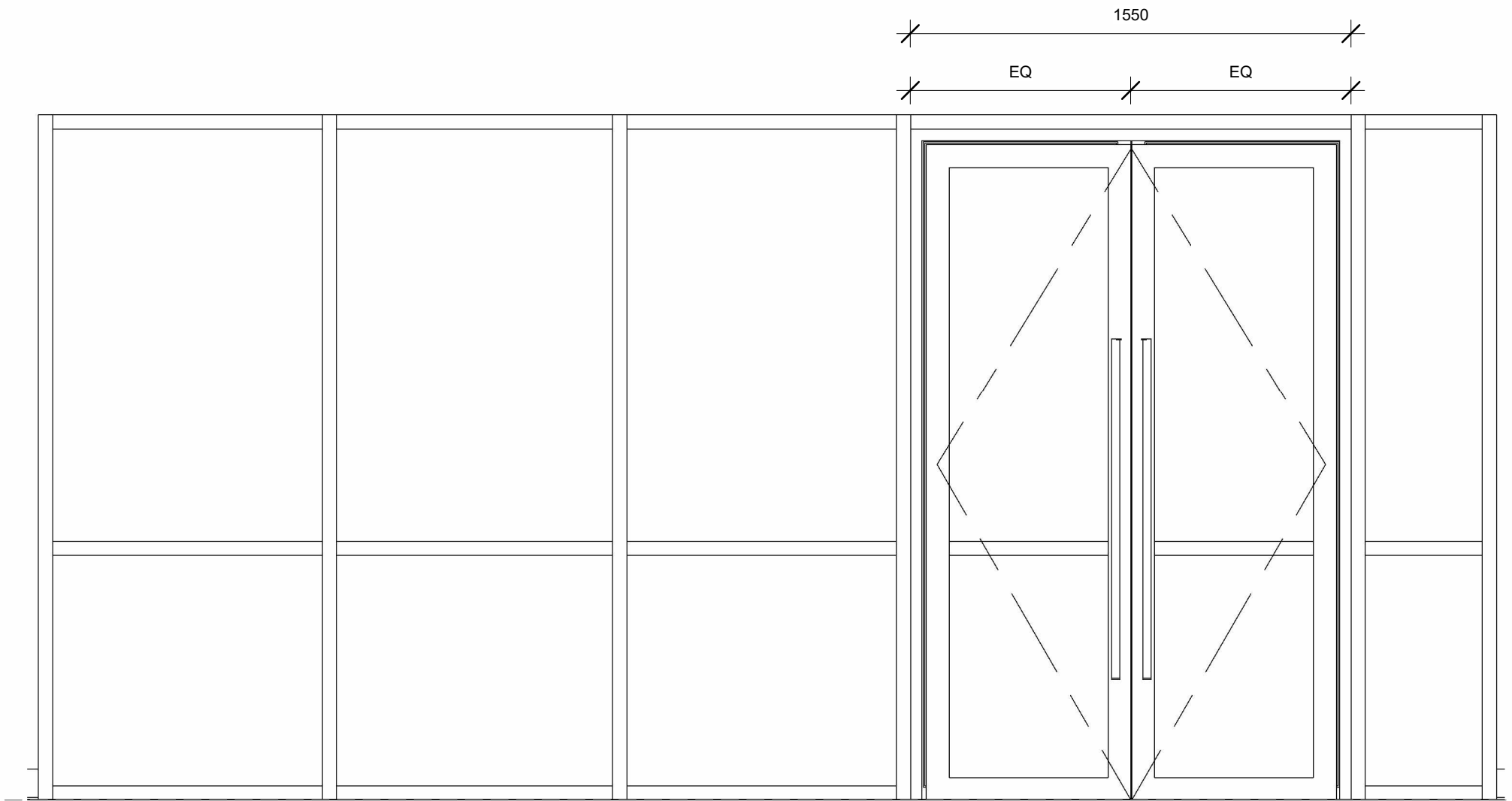
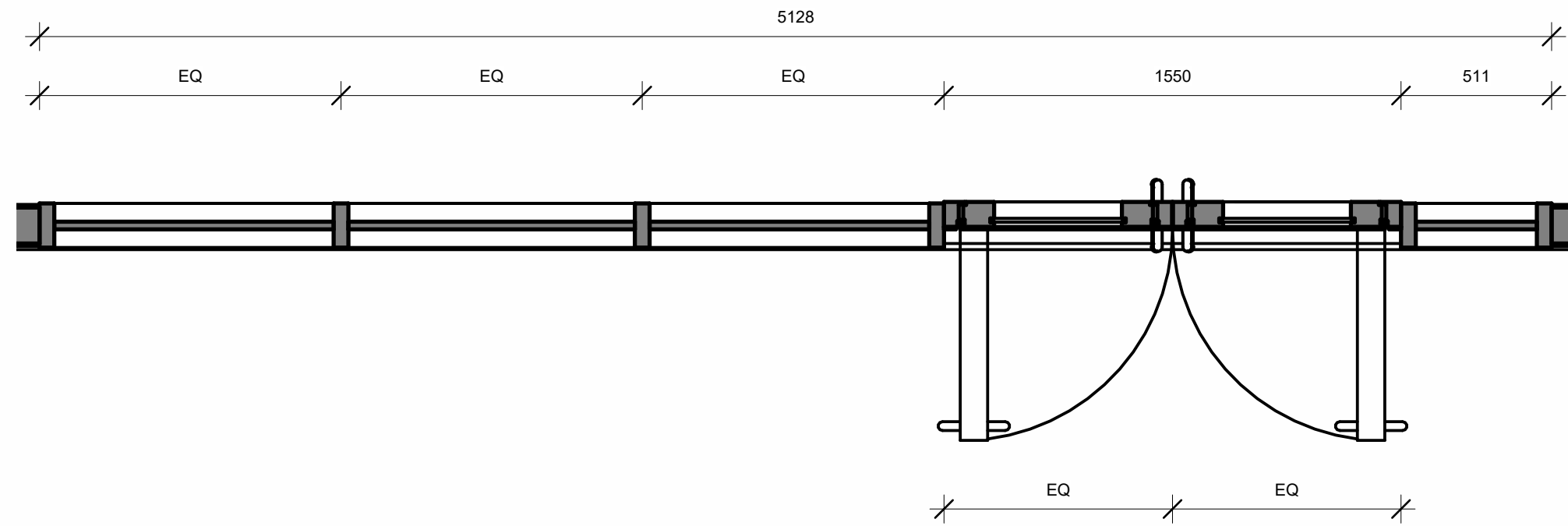
- N/A

Security & Access Control

- Access Control FOB or other (external)
- Touch to exit (internal - gym side)
- Auto-release in emergency. Connected to Fire alarm
- Refer security documentation (by others).

Notes

- Allow for signage to wall beside door.



TYPE 6

D.B2-03
W.B2-03

Type

- Glazed aluminium partition with glazed aluminium swing door. Double Doors.

Frame

- Aluminium frame. 25mm.
- Powdercoat finish.

Leaf

- Glazed swing with aluminium frame.
- Powdercoat finish.
- Limit door sewing to 90 degrees. Ensure door/handle does not clash with joinery unit behind.

Glazing

- 12mm laminated acoustic glass.

Hardware & Furniture

- 2/ Pull handles (both sides)
- 2/ Door stop to external side.
- Door hardware to be nominated by Door Manufacturer.
- Door hardware selections/schedule to be reviewed by Anomaly prior to manufacturing.
- All door hardware to match frame finish.

Seals

- Include acoustic head, sill and jamb details as per systems specification.

Manifestations

- Manifestations to comply with approved document part K.
- Design by graphic designer. Contractor installed.

Security & Access Control

- N/A

Notes

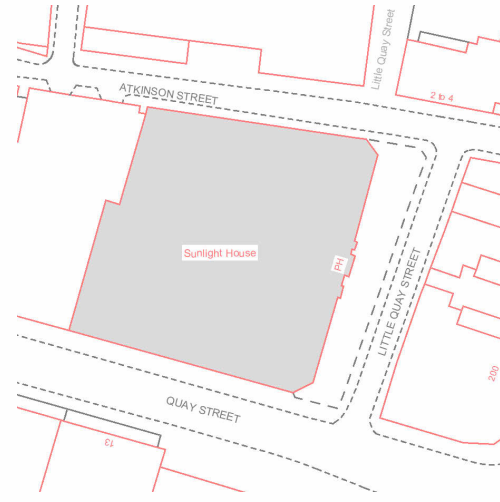
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ANOMALY

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- All dimensions and conditions are to be checked on site by the contractor prior to preparing designs, drawings, calculations etc. or commencing any work. The contractor is responsible for checking that there is no conflict between site dimensions and drawn dimensions

Key plan



Drawing key

NOTE:

- DRAWING FOR INFORMATION ONLY
- DRAWING FOR INDICATIVE PURPOSES ONLY
- DRAWING NOT APPROVED BY MMC
- DRAWING NOT FULLY COORDINATED WITH ACOUSTIC ENGINEERS, MEP ENGINEERS AND FIRE ENGINEERS

NOTE:

- NOMINATED CONTRACTOR TO CHECK ALL DIMENSIONS, HEIGHTS AND SETTING OUT ON SITE.
- DRAWING ILLUSTRATES THE DESIGN INTENT FOR ROOMS. NOMINATED CONTRACTOR TO MODIFY AND ADJUST CONFIGURATION TO FIT APPLICABLE SPACES.
- REFER TO ARCHITECTURAL SPECIFICATION FOR ALL FINISHES AND FITTINGS.
- ALL DRAWINGS TO BE READ IN CONJUNCTION WITH MECHANICAL AND ELECTRICAL CONSULTANTS' STRUCTURAL ENGINEERS' AND FIRE ENGINEERS' DRAWINGS AND SPECIFICATIONS.
- REFER TO FINISHES SCHEDULE FOR FURTHER INFORMATION.
- CONTRACTOR TO ALLOW FOR SUFFICIENT PATTERESSING FOR FIXTURES ON ELEVATIONS.
- TILE EDGE TRIM TO BE INCLUDED AT ALL INTERFACES BETWEEN TILE AND NON-TILE FINISHES.
- DOOR STOPS TO BE FITTED BEHIND ALL DOORS.
- CONTRACTOR TO ENSURE NO GLASHES WITH OTHER WALL FITTED ITEMS.

Existing Elements **Proposed Element**

S2	P01	13.01.25	STAGE 03
Status	Revision	Date	Description

JW / LHR / LE	LE / JW	DL / LHR	AM
Designed by	Drawn by	Checked by	Approved by

Architect
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Morelands, 5-23 Old Street
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Client
Karrev (Sunlight) Ltd

Project
Sunlight House - End of Journey
Little Quay Street
Manchester M3 3HP

Drawing title
DOOR & WINDOW SCHEDULE

Job number	Sheet size	Scale @ A1
160	A1	As indicated

Project stage
STAGE 3

Drawing number
SLH - ANO - P0 - XX - DR - A - 36604