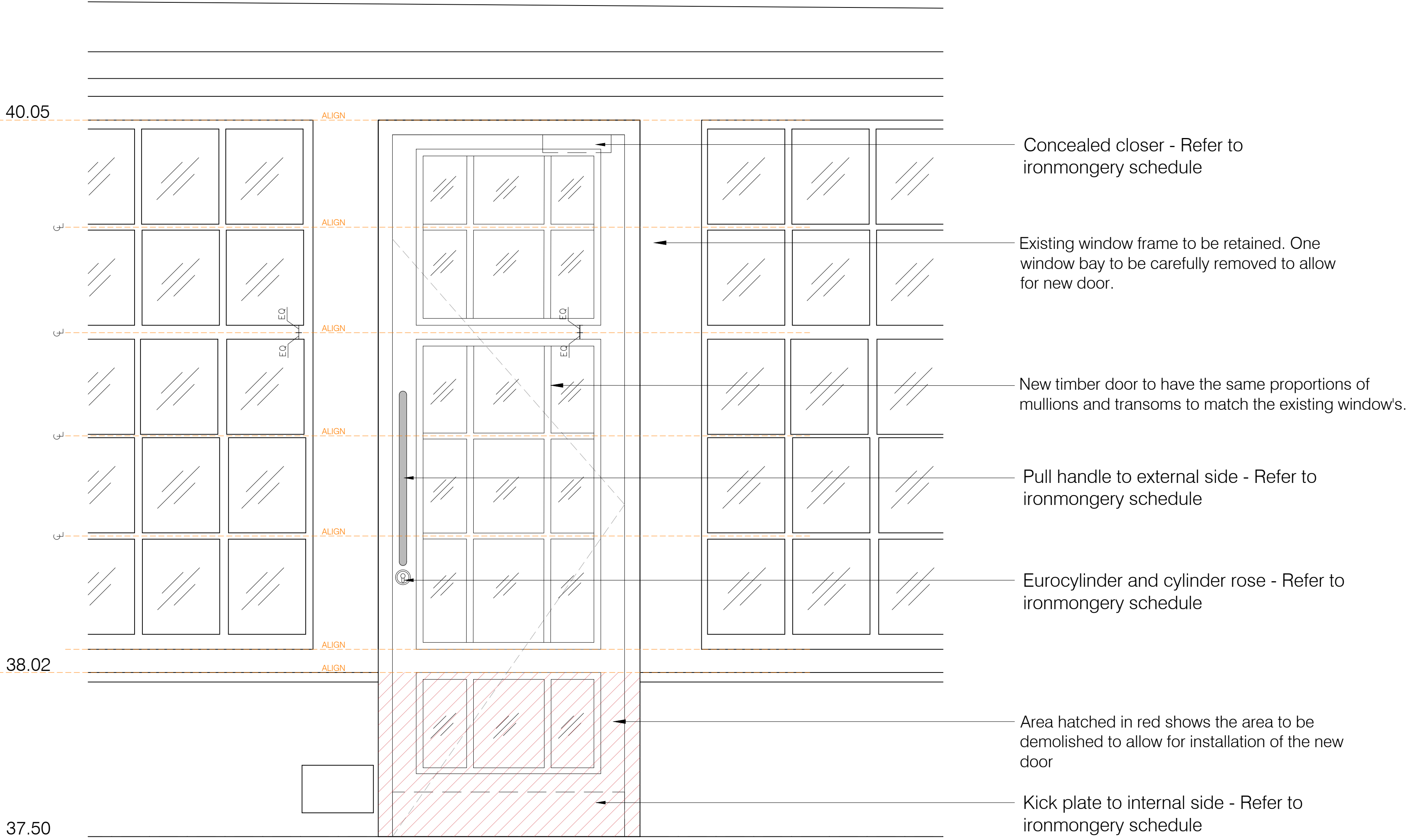
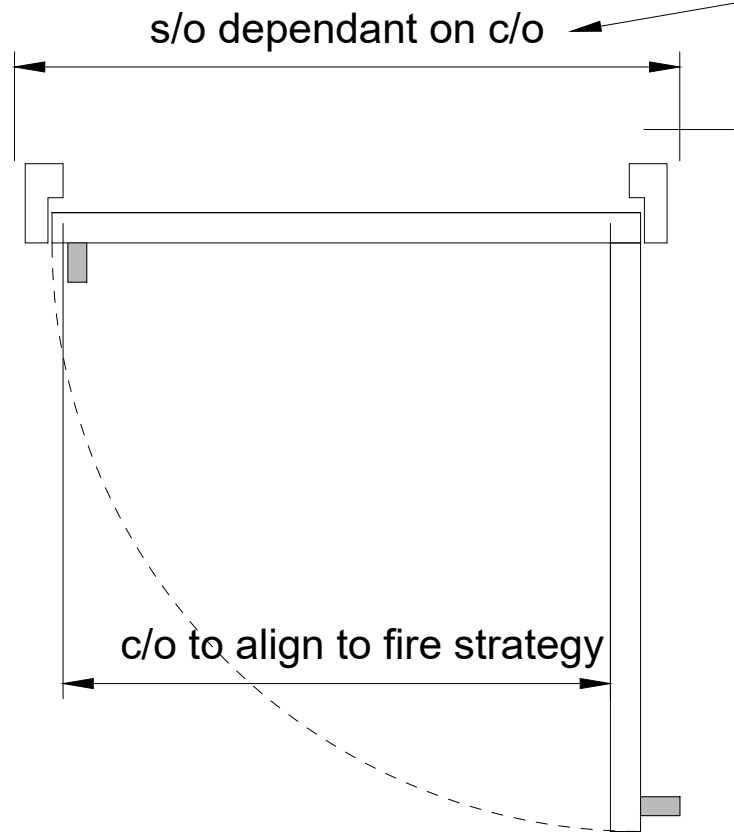


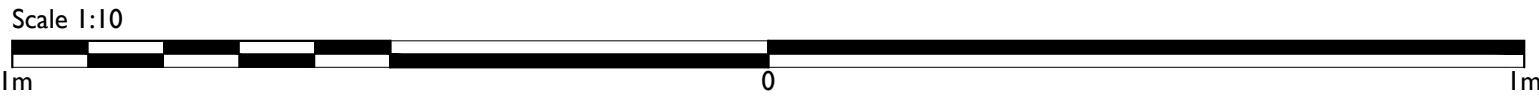
All dimensions to be taken on site prior to manufacturing of this door.
Design drawings to be approved by the architect.



DRS-826
01 TIMBER & GLASS ATRIUM DOOR - EDR TYPE 6 - ELEVATION
1:10



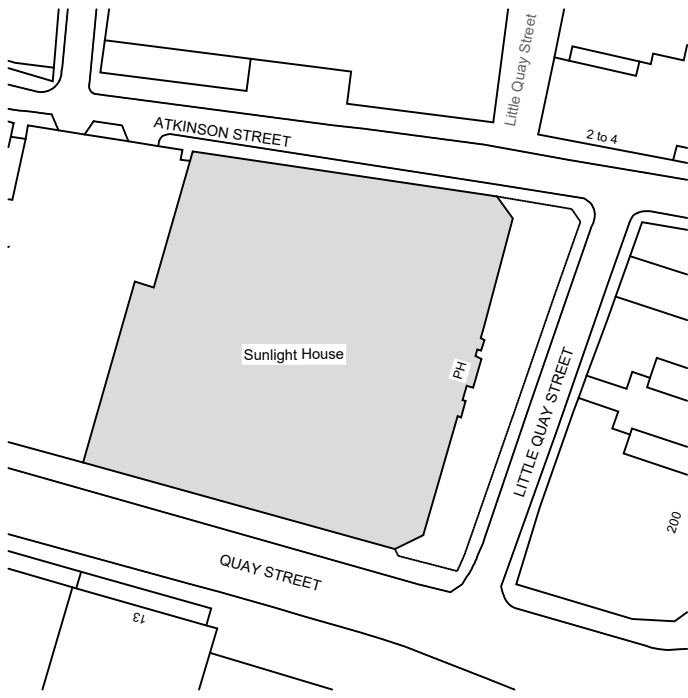
DRS-826
02 TIMBER & GLASS ATRIUM DOOR - EDR TYPE 6 - PLAN
1:10



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Key plan



Drawing key

Notes

- To be read in conjunction with internal/external door schedule
- To be read in conjunction with 3V ironmongery schedule and information.
- To be read in conjunction with MEP information.
- Sub-contractor to confirm structural opening requirements to achieve required clear openings.
- Quantity of hinges TBC by sub-contractor.
- All Internal doors to have a 10mm threshold plate.
- Where 3V have included a door stop or floor stop, the position is TBC on site.
- Refer to GA Plans for door handing information.
- Signage strategy including manifestation to be developed at the next stage.
- Not shown in drawings - Refer to 3V ironmongery schedule: Intumescent Pads, Rising Hinges, FD30 Intumescent Pack, Intumescent Jacket, Sashlock, Deadlock, Flush Bolt, FDKS Lollipop Sign, FDKL Lollipop Sign.
- Not shown in drawings - Refer to MEP information: Access control

- 001 NOTES
- AWAITING FINAL MEP DESIGN AFTER VE CHANGES ACCEPTED BY THE CLIENT.
 - SERVICE CURBWARD SIZE TO BE CONFIRMED BY THE MEP CONSULTANT.
 - EXTERNAL RISER REQUIREMENTS TO BE CONFIRMED BY THE MEP CONSULTANT.
 - SETTING OUT OF PARTITIONS AND DOORS TO BE REVIEWED AFTER CONFIRMATION OF ANY ADDITIONAL DEMOLITION WORKS DONE ON SITE.

S2		001		28/08/2024		Construction issue	
Status	Revision			Date		Description	

WM	LS/AM	LS/AM
Drawn by	Checked by	Approved by

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Drawing title
EXTERNAL DOOR LAYOUTS

Job number	Sheet size	Scale @ A1	Scale @ A3
126	A1	1:10	1:20

Project stage
CONSTRUCTION

Drawing number
SLH-ANO-P0-XX-DR-A-36021