

GENERAL NOTES:
DO NOT SCALE - IF IN DOUBT ASK
ALL FRAMES VIEWED FROM OUTSIDE UNLESS OTHERWISE STATED.
SEE COMPONENT SCHEDULE DRAWING FOR ITEM REFERENCES (drawing numbers 0001 onwards).

NO OTHER TRADES TO BE FIXED OR LOADS IMPOSED ONTO RED SYSTEMS WORKS UNLESS AGREED IN WRITING AGREEMENT

FIXING CENTRES UNLESS OTHERWISE STATED WILL BE 600mm MAXIMUM EQUAL CENTRES.

ALL INSTALLATION TO BE IN ACCORDANCE WITH METHOD STATEMENT.

DISSIMILAR MATERIALS TO BE SEPARATED USING APPROPRIATE ISOLATION.

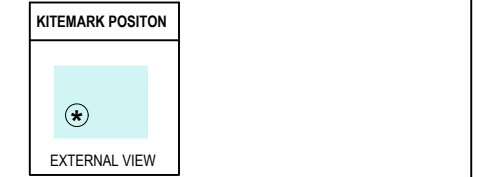
KEY:-
(VO) - SUBJECT TO INSTRUCTION
NBR - NOT BY RED SYSTEMS LTD

 HIGHLIGHTING POTENTIAL ISSUE OR IMPORTANT INFORMATION

 ! FIXERS NOTE

 LOCATION OF FIXING POINTS. 150MM FROM EA CORNER AND MAX 600MM CENTRES

 VCL / INTERNAL AIR SEAL NBR
 BREATHER MEMBRANE NBR
 WATER PROOFING NBR
 EPDM



DRAWING REVISIONS			
Rev	Notes	Date	By
P01	FOR COORDINATION	19.03.25	LB
			LB

Issue Status:
COORDINATION

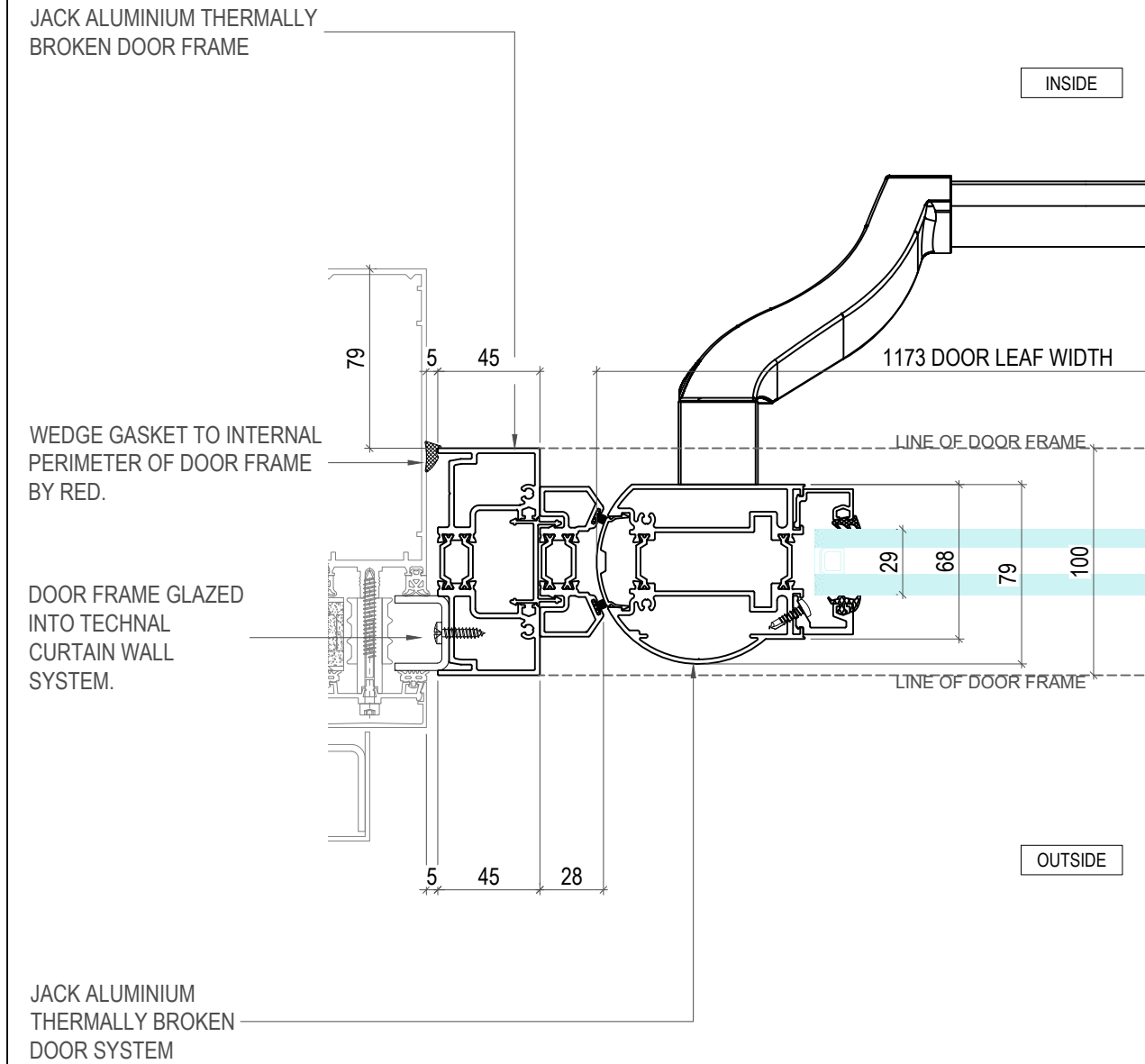
RED Systems Ltd
Plot L, Buildwas Rd,
Clayhill Industrial Estate
Neston, Wirral,
CH64 3RU
Tel: 0845 345 8772
www.redsystems.co.uk



Specialist Glazing
structural | rooflights + atria | aluminium

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Scale: 1:3 @ A3	Drawn by: LB
Project: 2213 HARINGEY CIVIC CENTRE HIGH RD, WOOD GREEN, N22 8LE	
Client: SISK II WWW.JOHNSISKANDSON.COM II 1 CURO PARK, FROGMORE, ST ALBANS, AL2 2DD	
Title: ED.00.116 DETAILS DOOR JAMB & MEETING STILES	
Drg No: HCC-RED-CC-00-DR-U-310410 project owner block level type role drg number	
Rev: P01	Status: S1



JACK ALUMINIUM THERMALLY BROKEN DOOR FRAME

WEDGE GASKET TO INTERNAL PERIMETER OF DOOR FRAME BY RED.

DOOR FRAME GLAZED INTO TECHNAL CURTAIN WALL SYSTEM.

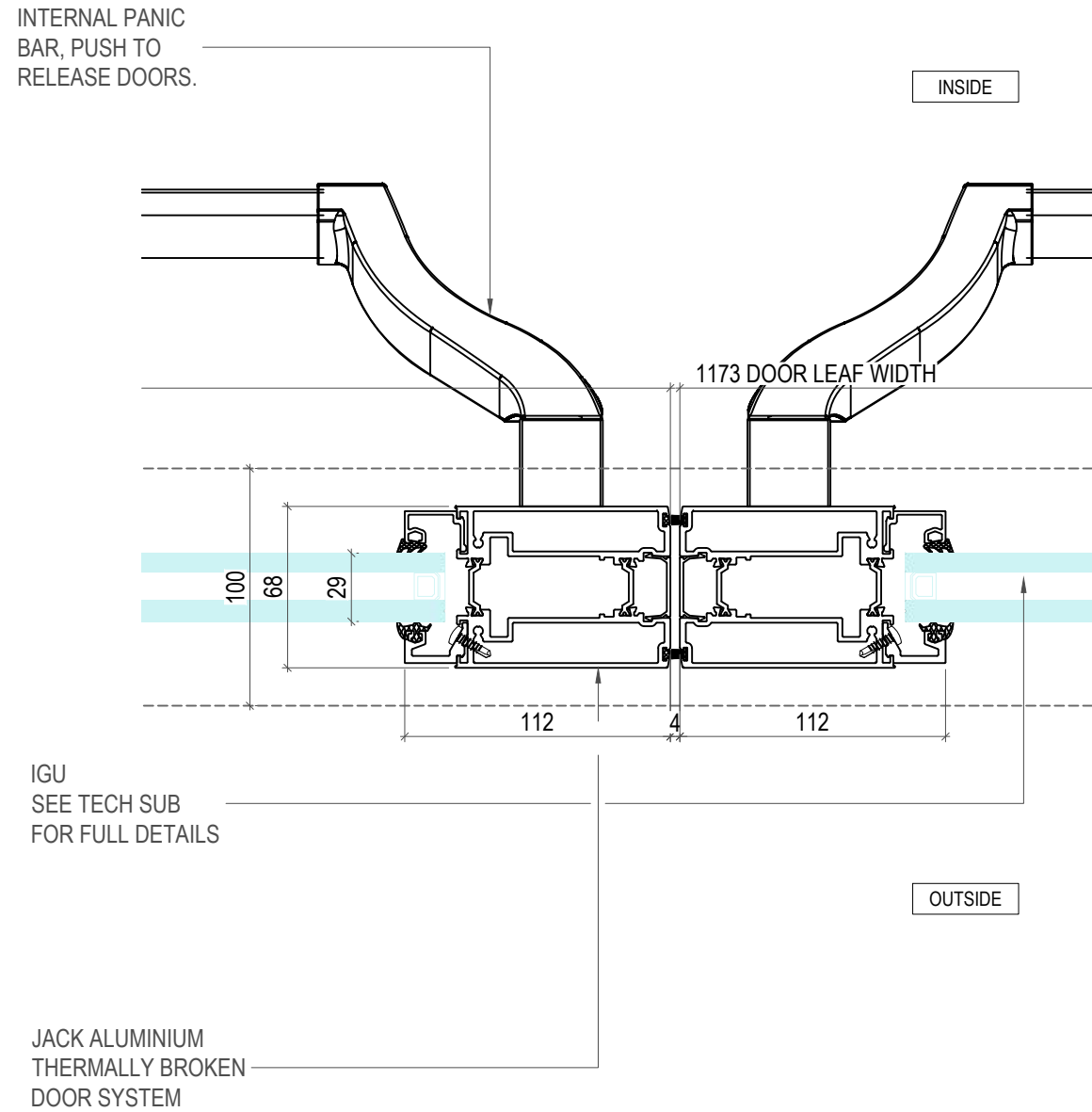
JACK ALUMINIUM THERMALLY BROKEN DOOR SYSTEM

1173 DOOR LEAF WIDTH

LINE OF DOOR FRAME

INSIDE

OUTSIDE



INTERNAL PANIC BAR, PUSH TO RELEASE DOORS.

1173 DOOR LEAF WIDTH

INSIDE

OUTSIDE

JACK ALUMINIUM THERMALLY BROKEN DOOR SYSTEM

 PANIC BAR DRAWN INDICATIVELY.
ACTUAL ITEM USED MAY DIFFER,
WHICH WOULD AFFECT CLEAR OPENING.

IGU
SEE TECH SUB
FOR FULL DETAILS

 PANIC DOOR EXIT ONLY, NO EXTERNAL ACCESS.

2 ED.001.101, 01.102 & 00.105 DETAILS HANGING JAMB & LOCKING JAMB
0412 SCALE: 1:3 @ A3

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WRITING AGREEMENT

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METHOD STATEMENT.

KEY:-

NBR - NOT BY RED SYSTEMS LTD



-     VCL / INTERNAL AIR SEAL NBR
- BREATHER MEMBRANE NBR
-     WATER PROOFING NBR
-     EPDM

[illegible]

COORDINATION

RED
SYSTEMS
Specialist Glazing
structural | rooflights + atria | aluminium

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Drawn by: I R

Marigny

Drg No: HCC-RED-CC-00-DR-U-310412

Status: S1

Technical drawing of a door cross-section showing dimensions and internal components. The drawing includes a side view on the left and a top-down view on the right. Key dimensions and labels are as follows:

- Side View Dimensions:**
 - Top edge: 194
 - Bottom edge: 23
 - Left edge: 5, 45
 - Internal width: 38, 28
 - Bottom edge: 110
- Top-Down View Dimensions:**
 - Left edge: 5, 45
 - Internal width: 38, 28
 - Bottom edge: 110
 - Right edge: 29, 68, 90, 100
- Labels:**
 - DOOR LEAF WIDTH VARIES
 - LINE OF DOOR FRAME
 - INSIDE

DOOR FRAME GLAZED
INTO TECHNICAL
CURTAIN WALL
SYSTEM.

JACK ALUMINIUM THERMALLY BROKEN DOOR SYSTEM

OUTSIDE

IGU
SEE TECH SUB
FOR FULL DETAILS

JACK ALUMINIUM THERMALLY BROKEN DOOR SYSTEM

SUGGEST EXTERNAL
EURO CYLINDER WITH
FINGER PULL INCASE
OF POWER LOSS TO
DOORS.

OUTSIDE

UB
DETAILS

Technical drawing of a window frame detail, showing dimensions and components. The drawing includes a cross-section of the frame and a side view of the sash.

Dimensions (mm):

- 100 (Total height of the frame section)
- 68 (Height of the upper frame section)
- 29 (Height of the lower frame section)
- 112 (Total width of the frame section)
- 4 (Width of the frame section)
- 38 (Width of the frame section)
- 45 (Width of the frame section)
- 5 (Width of the frame section)
- 79 (Total width of the frame section)
- 23 (Width of the frame section)
- 12.5 (Width of the frame section)

Components and Features:

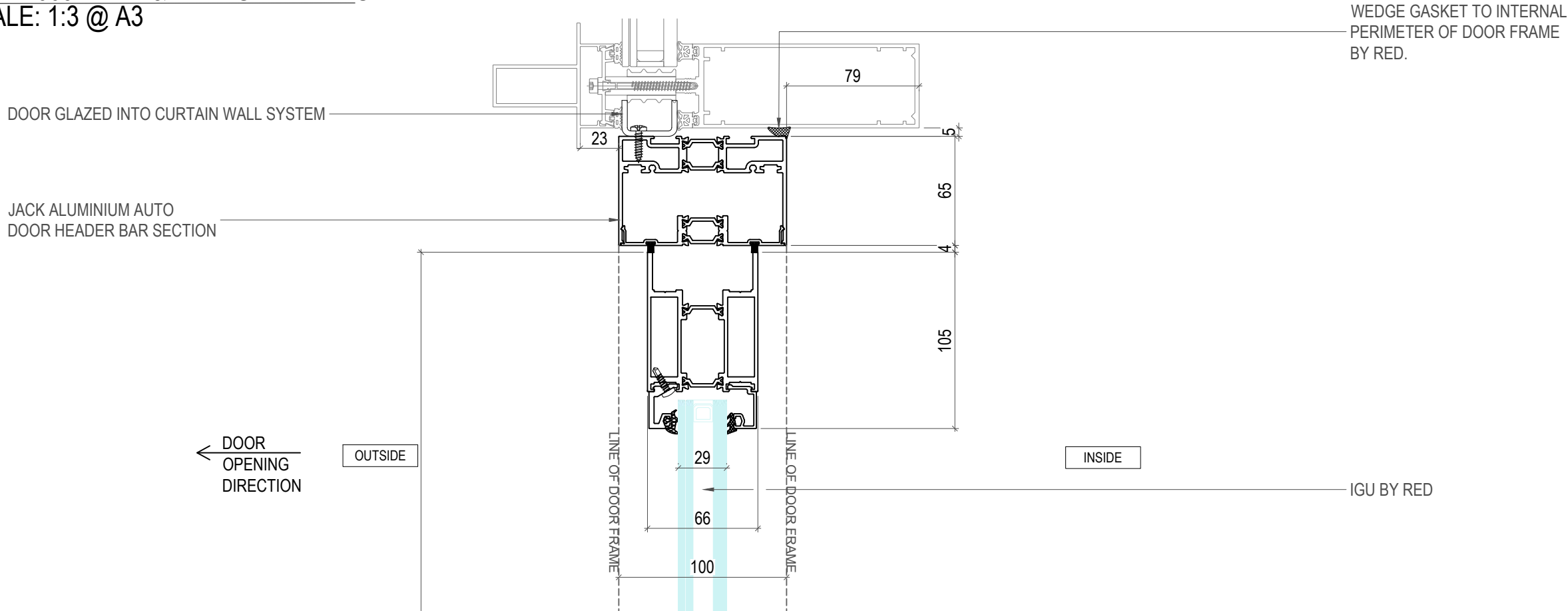
- Frame profile with multiple chambers and reinforcement.
- Glazing unit (double-pane) with a central spacer bar.
- Weatherstripping (gaskets) for sealing.
- Drainage system (drain holes and channels).
- Adjustment screws (screws) for the sash.
- Side view of the sash showing the handle and locking mechanism.

1

0612

EDT-E-009 HEAD & THRESH DETAILS

SCALE: 1:3 @ A3

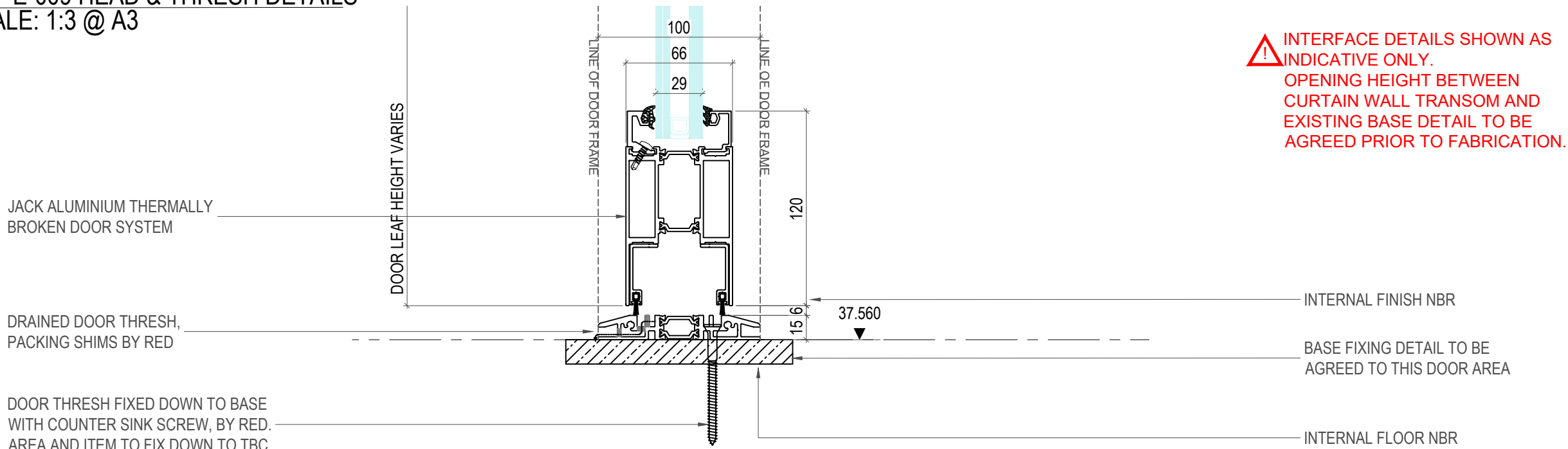


2

0612

EDT-E-009 HEAD & THRESH DETAILS

SCALE: 1:3 @ A3



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HIGHLIGHTING POTENTIAL ISSUE OR IMPORTANT INFORMATION

FIXERS NOTE
LOCATION OF FIXING POINTS. 150MM FROM EA CORNER AND MAX 600MM CENTRES

VCL / INTERNAL AIR SEAL NBR
 BREATHER MEMBRANE NBR
 WATER PROOFING NBR
 EPDM

KITEMARK POSITON

EXTERNAL VIEW

DRAWING REVISIONS			
Rev	Notes	Date	By
P01	FOR COORDINATION	19.03.25	LB
			LB
Issue Status: COORDINATION			
RED Systems Ltd Plot L, Buildwas Rd, Clayhill Industrial Estate Neston, Wirral, CH64 3RU Tel: 0845 345 8772 www.redsystems.co.uk		 Specialist Glazing structural rooflights + atria aluminium Drawings are not to be copied without the express permission of RED Systems Ltd	
Scale:	1:3 @ A3	Drawn by:	LB
Project: 2213 HARINGEY CIVIC CENTRE HIGH RD, WOOD GREEN, N22 8LE			
Client: SISK II WWW.JOHNISKANDSON.COM II 1 CURO PARK, FROGMORE, ST ALBANS, AL2 2DD			
Title: EDT-E-009 HEAD & THRESH DETAILS			
Drg No: HCC-RED-CC-00-DR-U-310612 project owner block level type role drg number			
Rev:	P01	Status:	S1

DRAWING REVISIONS

[illegible]

Issue Status:

COORDINATION

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Clayhill Industrial Estate
Neston, Wirral,
CH64 3RU
Tel: 0845 345 8772
www.redsystems.co.uk



Scale: 1:3 @ A3

Drawn by: LB

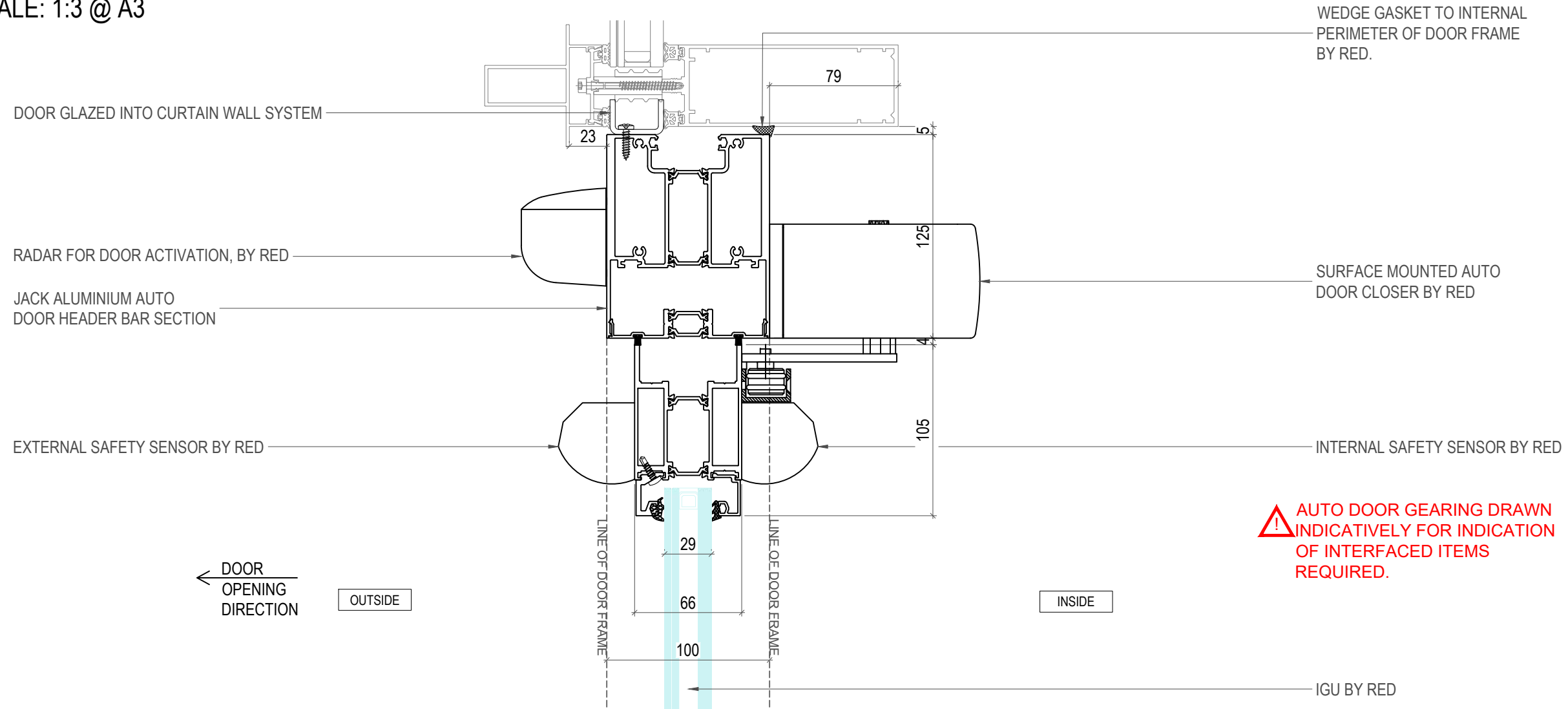
Project: 2213 HARINGEY CIVIC CENTRE
HIGH RD, WOOD GREEN, N22 8LE

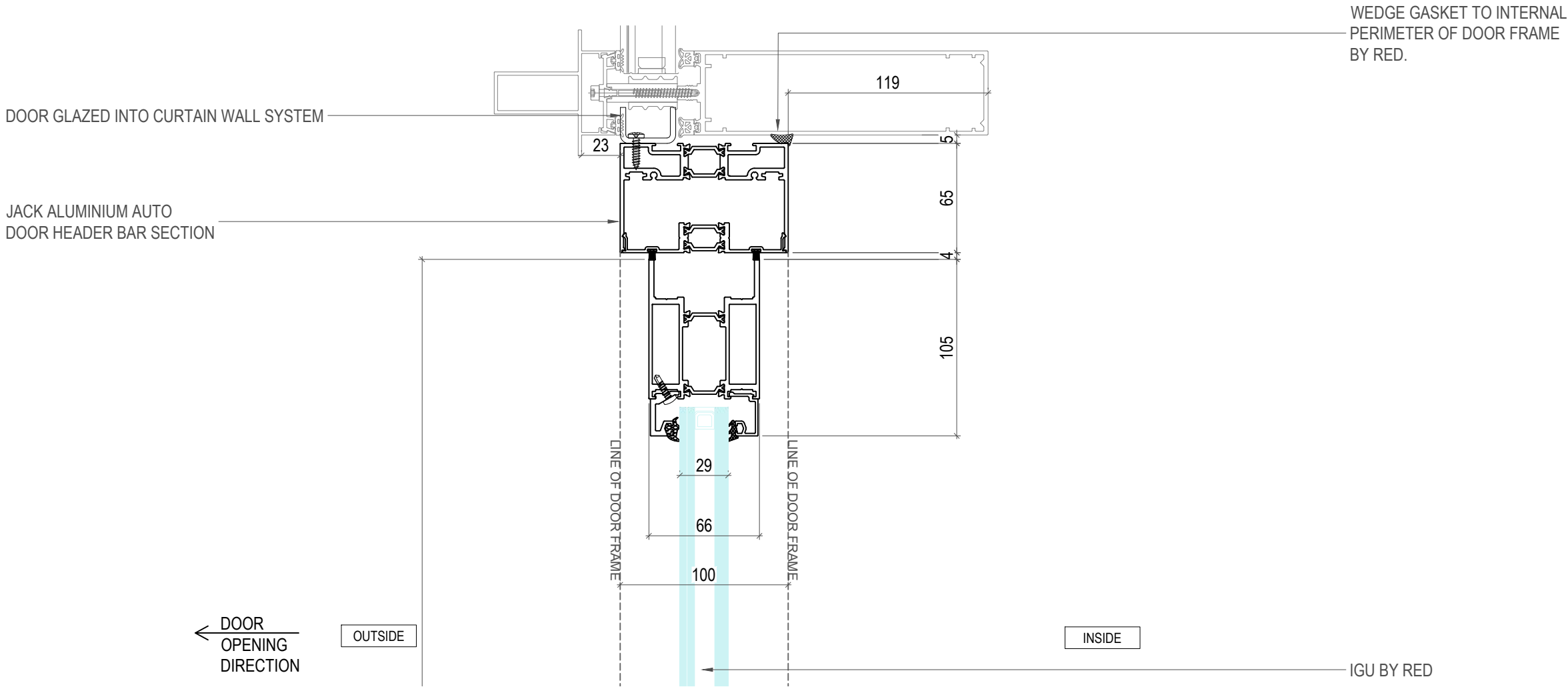
Client: SISK II WWW.JOHN SISK AND SON.COM II
1 CURO PARK, FROGMORE, ST ALBANS, AL2 2DD

Title: EDT-E-009
AUTO-SWING DOOR HEAD DETAILS

Drg No: HCC-RED-CC-00-DR-U-310613

Rev: P01	Status: S1
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 VCL / INTERNAL AIR SEAL NBR

 BREATHER MEMBRANE NBR

 WATER PROOFING NBR

 EPDM

KITEMARK POSITON



EXTERNAL VIEW

Border

Version

V4.7

DRAWING REVISIONS			
Rev	Notes	Date	By
P01	FOR COORDINATION	19.03.25	LB
			LB

Issue Status:

COORDINATION

RED Systems Ltd
Plot L, Buildwas Rd,
Clayhill Industrial Estate
Neston, Wirral,
CH64 3RU
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Scale: 1:3 @ A3

Drawn by: LB

Project: 2213 HARINGEY CIVIC CENTRE
HIGH RD, WOOD GREEN, N22 8LE

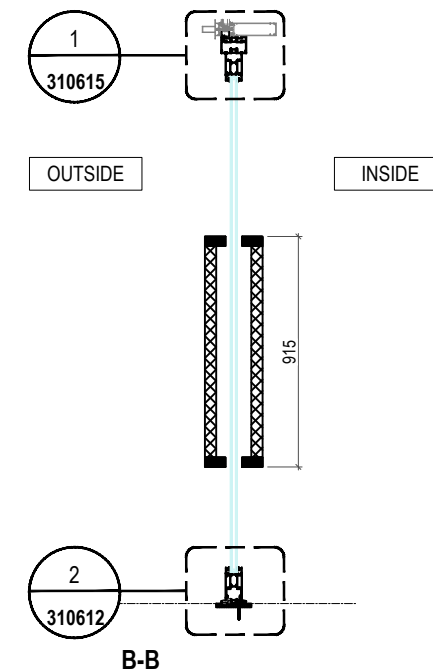
Client: SISK II WWW.JOHNISKANDSON.COM II
1 CURO PARK, FROGMORE, ST ALBANS, AL2 2DD

Title: ED.01.101 & 01.102
HEAD DETAILS

Drg No: HCC-RED-CC-00-DR-U-310615
project owner block level type role drg number

Rev: P01

Status: S1



 INTERFACE DETAILS SHOWN AS INDICATIVE ONLY.
OPENING HEIGHT BETWEEN CURTAIN WALL TRANSOM AND EXISTING BASE DETAIL TO BE AGREED PRIOR TO FABRICATION.

Rev: P01	Status: S1
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TYPE	EDT-E-009
REF:	ED.01.101 & ED.01.102
QTY:	1 EACH
PPC EXTERNAL:	SEE TECH SUB
PPC INTERNAL:	SEE TECH SUB
GLASS:	TYPE ?

1
0411

ED.01.101 & 01.102 DETAILS JOINING DOOR JAMBS
SCALE: 1:3 @ A3

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Border
Version
V4.7

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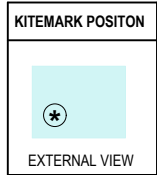
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 HIGHLIGHTING POTENTIAL ISSUE OR IMPORTANT INFORMATION

 **FIXERS NOTE**
 LOCATION OF FIXING POINTS. 150MM FROM EA CORNER AND MAX 600MM CENTRES

 VCL / INTERNAL AIR SEAL NBR
 BREATHER MEMBRANE NBR
 WATER PROOFING NBR
 EPDM



DRAWING REVISIONS

Rev	Notes	Date	By
P01	FOR COORDINATION	19.03.25	LB
			LB

Issue Status:
COORDINATION

RED Systems Ltd
Plot L, Buildwas Rd,
Clayhill Industrial Estate
Neston, Wirral,
CH64 3RU
Tel: 0845 345 8772
www.redsystems.co.uk



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Scale: 1:3 @ A3 Drawn by: LB

Project: 2213 HARINGEY CIVIC CENTRE
HIGH RD, WOOD GREEN, N22 8LE

Client: SISK II WWW.JOHNISKANDSON.COM II
1 CURO PARK, FROGMORE, ST ALBANS, AL2 2DD

Title: ED.01.101 & 01.102 DETAILS
JOINING DOOR JAMBS

Drg No: HCC-RED-CC-01-DR-U-310411
project owner block level type role drg number

Rev: P01 Status: S1

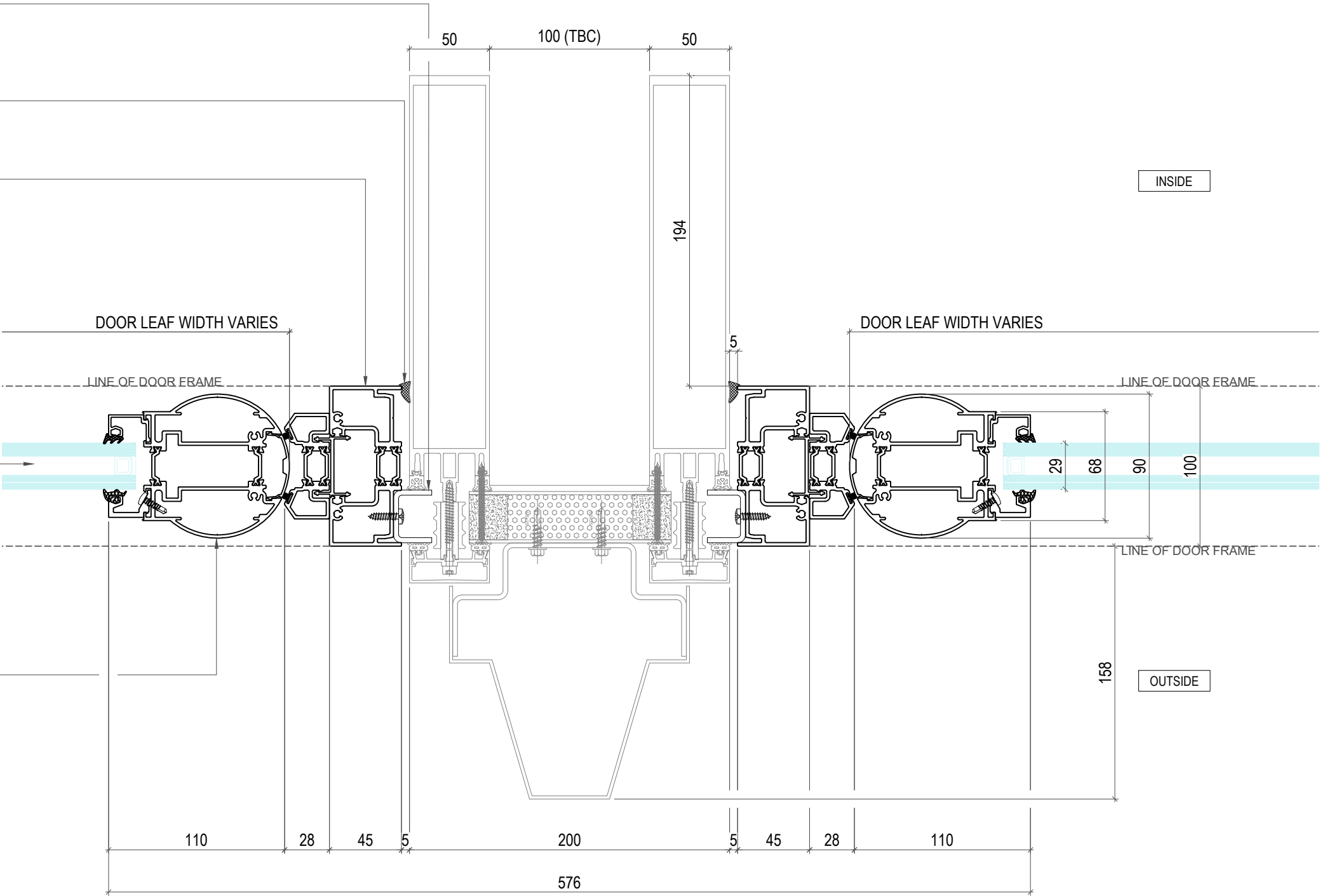
DOOR FRAME GLAZED
INTO TECHNICAL
CURTAIN WALL
SYSTEM.

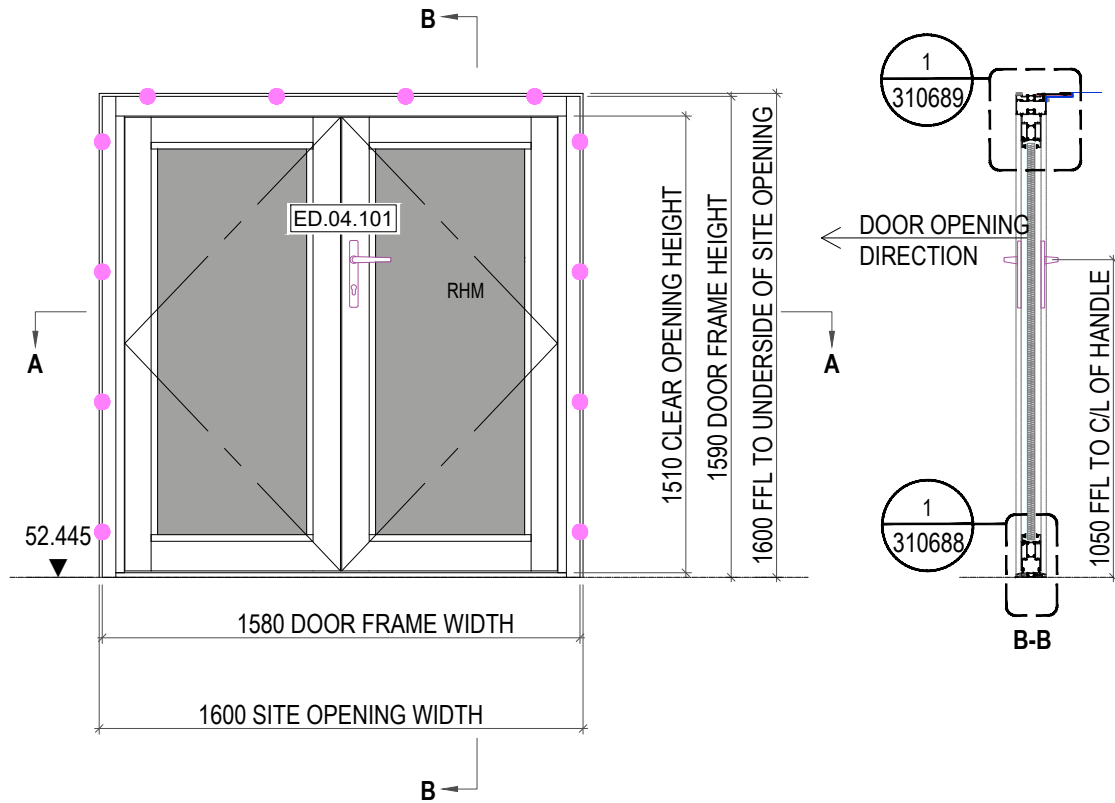
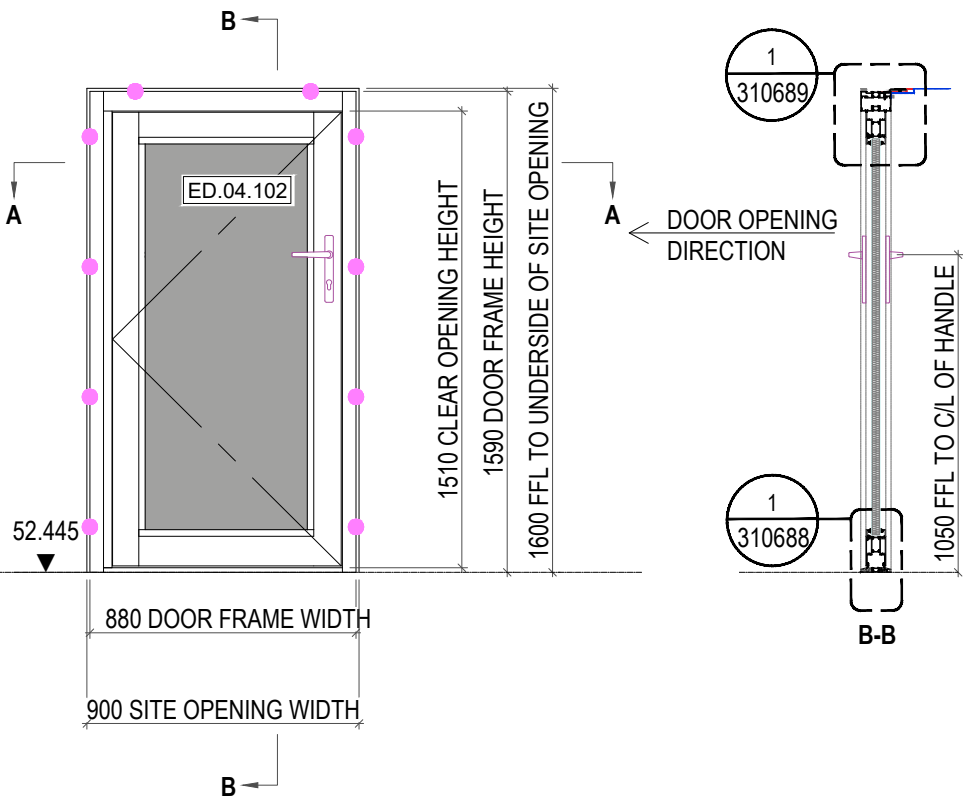
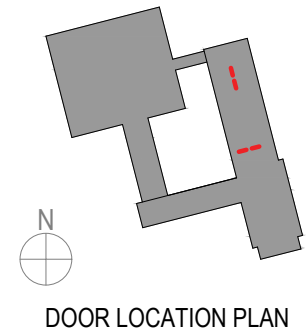
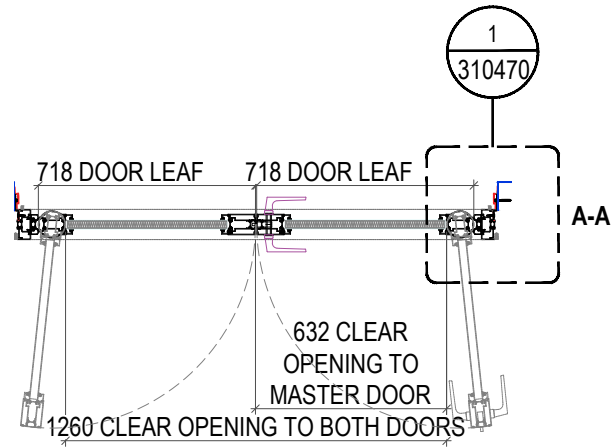
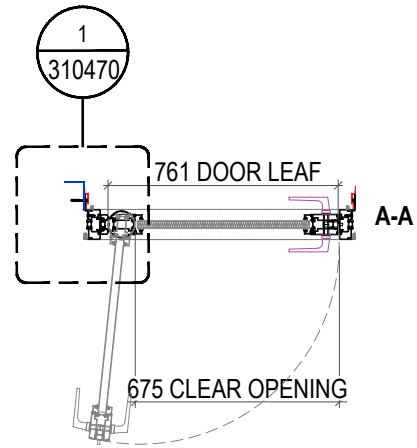
WEDGE GASKET TO INTERNAL
PERIMETER OF DOOR FRAME
BY RED.

JACK ALUMINIUM THERMALLY
BROKEN DOOR FRAME

IGU
SEE TECH SUB
FOR FULL DETAILS

JACK ALUMINIUM
THERMALLY BROKEN
DOOR SYSTEM





TYPE	STANDARD DOOR INTO CURTAIN WALL
REF & QTY:	[TYPE EDT-E-007] - ED.04.102 & 1No
PPC EXT / INT	SEE SCHEDULE
GLASS:	SEE SCHEDULE

TYPE	AUTO SWING DOOR INTO CURTAIN WALL
REF & QTY:	[TYPE EDT-E-008] - ED.04.101 & 1No
PPC EXT / INT	SEE SCHEDULE
GLASS:	SEE SCHEDULE

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Border
Version
V4.8

GENERAL NOTES:
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KEY:-

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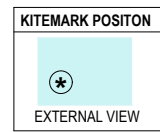
HIGHLIGHTING POTENTIAL ISSUE OR IMPORTANT INFORMATION

! FIXERS NOTE

- VCL / INTERNAL AIR SEAL NBR
- BREATHER MEMBRANE NBR
- WATER PROOFING NBR
- EPDM

LOCATION OF FIXING POINTS. 150MM FROM EA CORNER AND MAX 600MM CENTRES:

- FIXING PT 1
- FIXING PT 4
- FIXING PT 2
- FIXING PT 5
- FIXING PT 3



DRAWING REVISIONS

Rev	Notes	Date	By
P01	ISSUED FOR APPROVAL	09.07.25	LB

Issue Status:

PRELIMINARY

RED Systems Ltd
Plot L, Buildwas Rd,
Clayhill Industrial Estate
Neston, Wirral,
CH64 3RU
Tel: 0845 345 8772
www.redsystems.co.uk



Scale:	1:25 @ A3	Drawn by:	LB
Project:	2213 HARINGEY CIVIC CENTRE HIGH RD, WOOD GREEN, N22 8LE		
Client:	SISK II WWW.JOHNISKANDSON.COM II 1 CURO PARK, FROGMORE, ST ALBANS, AL2 2DD		
Title:	DOOR TYPES EDT-E-007 & 008 -REF- ED.04.102 & ED.04.101		
Drg No:	HCC-RED-CC-04-DR-U-310261 project owner block level type role drg number		
Rev:	P01	Status:	S1

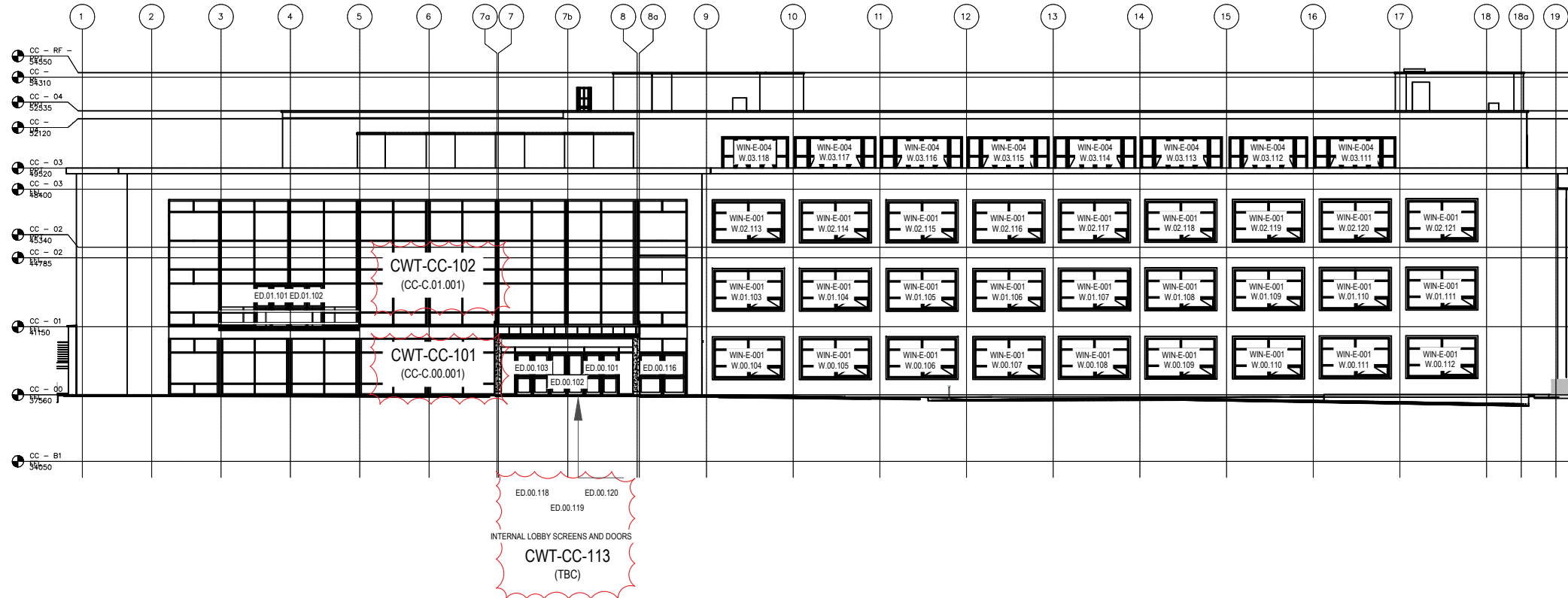
DOOR SIZING TAKEN FROM ARCHITECTS TAKEN FROM DRAWING - DOOR TYPES - CC - 01 (HCC-HBA-CC-ZZ-DR-A-310315). CONFIRMATION OF ALL SIZE'S TO BE CONFIRMED.

ALL IRONMONGERY, HARDWEAR & ACCESS REQUIREMENTS TO BE UPDATED WITHIN RED'S EXTERNAL DOOR SCHEDULE (HCC-RED-ZZ-ZZ-SH-U-310101), ONCE FINALISED BY ARCHITECT.

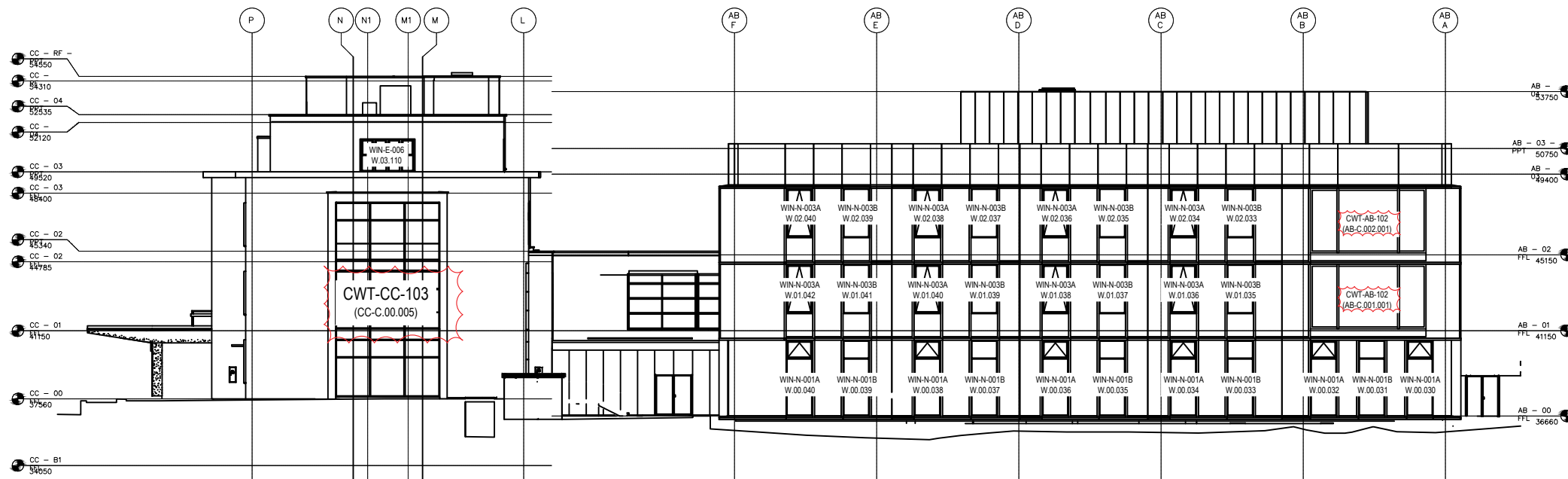
ALL GRIDLINES TO BE ADDED ONCE ARCHITECTS RELEVANT DRAWINGS OF DOORS AND AREA SAT WITHING BECOME AVAILABLE.

PLAN AND VERTICAL DETAILS TO FOLLOW ONCE ARCHITECTS RELEVANT DETAILS BECOME AVAILABLE.

1 Building Elevation - East
SCALE: NTS @ A3



2 Building Elevation - North
SCALE: NTS @ A3



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HIGHLIGHTING POTENTIAL ISSUE OR IMPORTANT INFORMATION



FIXERS NOTE

- VCL / INTERNAL AIR SEAL NBR
- BREATHER MEMBRANE NBR
- WATER PROOFING NBR
- EPDM

LOCATION OF FIXING POINTS. 150MM FROM EA CORNER AND MAX 600MM CENTRES:

- FIXING PT 1
- FIXING PT 2
- FIXING PT 3
- FIXING PT 4
- FIXING PT 5

KITEMARK POSITON



EXTERNAL VIEW

DRAWING REVISIONS

Rev	Notes	Date	By
P01	ISSUED FOR APPROVAL	21.05.25	MA
P02	ISSUED FOR APPROVAL	04.12.25	MA

Issue Status:

FOR APPROVAL

RED Systems Ltd
Plot L, Buildwas Rd,
Clayhill Industrial Estate
Neston, Wirral,
CH64 3RU
Tel: 0845 345 8772
www.redsystems.co.uk



Scale: N.T.S @ A3

Drawn by: MA

Project: 2213 HARINGEY CIVIC CENTRE
HIGH RD, WOOD GREEN, N22 8LE

Client: SISK II WWW.JOHNISKANDSON.COM II
1 CURO PARK, FROGMORE, ST ALBANS, AL2 2DD

Title: BUILDING ELEVATIONS - NORTH & EAST
WINDOW & C-WALL REF DRG

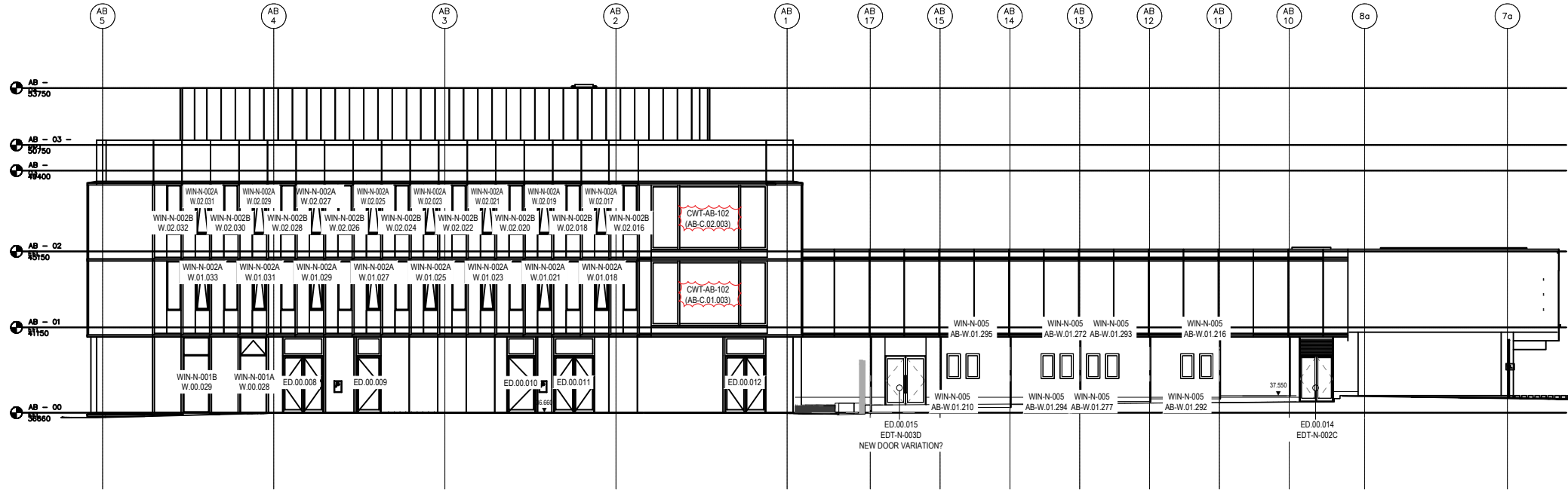
Drg No: HCC-RED-CC-ZZ-DR-U-310001
project owner block level type role drg number

Rev: P02

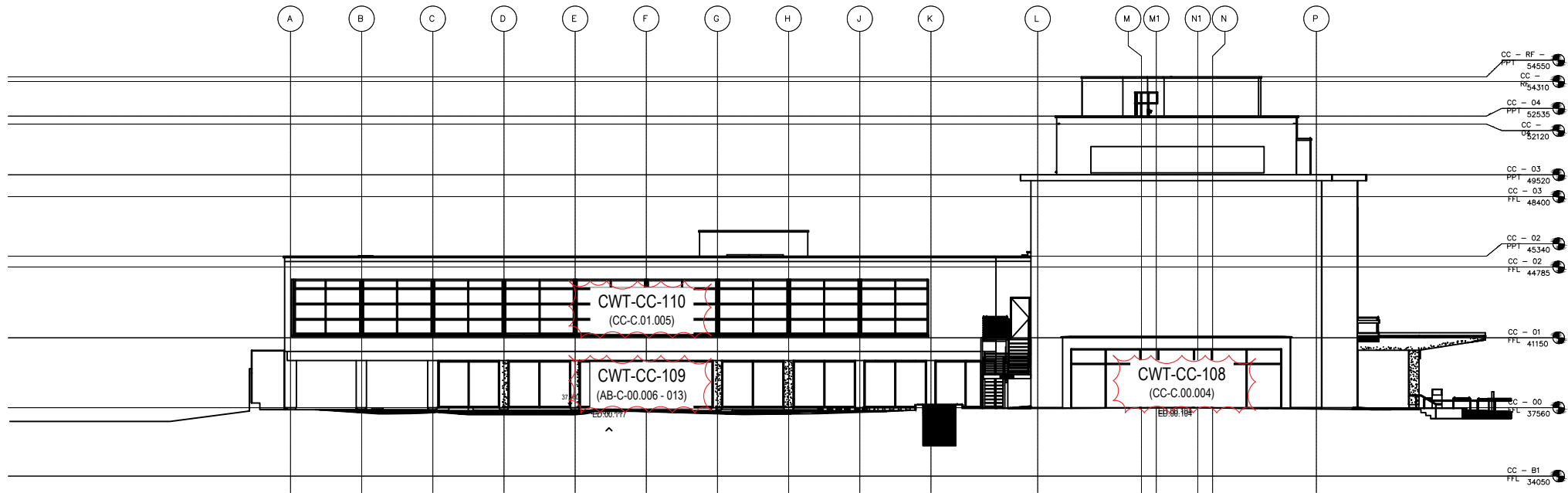
Status: S3

INDIVIDUAL CURTAIN WALL SCREENS HAVE BEEN RE-LABELLED TO MAKE IT MORE CLEAR FOR FABRICATION AND INSTALLATION REFERENCING.

1 Building Elevation - West
310002 SCALE: NTS @ A3



2 Building Elevation - South
310002 SCALE: NTS @ A3



INDIVIDUAL CURTAIN WALL SCREENS HAVE BEEN
RE-LABELLED TO MAKE IT MORE CLEAR FOR
FABRICATION AND INSTALLATION REFERENCING.

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Border
Version
V4.8

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HIGHLIGHTING POTENTIAL ISSUE OR IMPORTANT INFORMATION

! FIXERS NOTE

VCL / INTERNAL AIR SEAL NBR
 BREATHER MEMBRANE NBR
 WATER PROOFING NBR
 EPDM

LOCATION OF FIXING POINTS. 150MM FROM EA CORNER AND MAX 600MM CENTRES:

FIXING PT 1 FIXING PT 4
 FIXING PT 2 FIXING PT 5
 FIXING PT 3

KITEMARK POSITON

EXTERNAL VIEW

DRAWING REVISIONS

Rev	Notes	Date	By
P01	ISSUED FOR APPROVAL	21.05.25	MA
P02	ISSUED FOR APPROVAL	04.12.25	MA

Issue Status:
FOR APPROVAL

RED Systems Ltd
Plot L, Buildwas Rd,
Clayhill Industrial Estate
Neston, Wirral,
CH64 3RU
Tel: 0845 345 8772
www.redsystems.co.uk

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structural | rooflights + atria | aluminium
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Scale: N.T.S @ A3 Drawn by: MA

Project: 2213 HARINGEY CIVIC CENTRE
HIGH RD, WOOD GREEN, N22 8LE

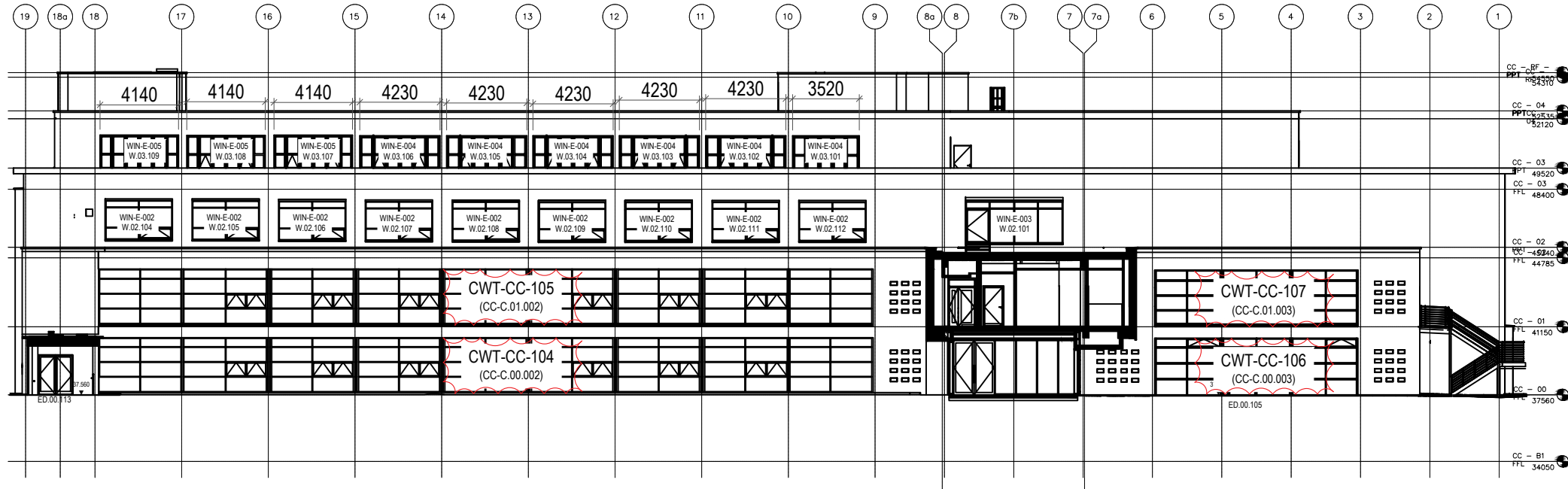
Client: SISK II WWW.JOHNISKANDSON.COM II
1 CURO PARK, FROGMORE, ST ALBANS, AL2 2DD

Title: BUILDING ELEVATIONS - SOUTH & WEST
WINDOW & C-WALL REF DRG

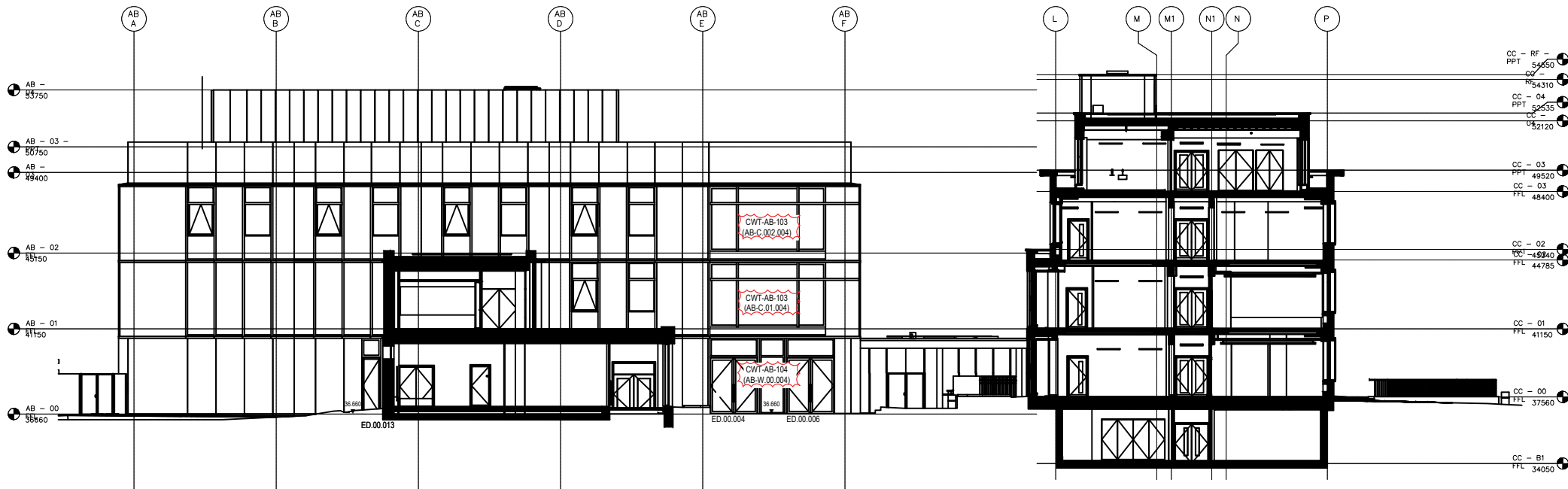
Drg No: HCC-RED-CC-ZZ-DR-U-310002
project owner block level type role drg number

Rev: P02 Status: S3

1 Building Elevation - East Courtyard
310003 SCALE: NTS @ A3



2 Building Elevation - North Courtyard
310003 SCALE: NTS @ A3



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KEY:-
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 HIGHLIGHTING POTENTIAL ISSUE OR IMPORTANT INFORMATION

 ! FIXERS NOTE

 VCL / INTERNAL AIR SEAL NBR
 BREATHER MEMBRANE NBR
 WATER PROOFING NBR
 EPDM

LOCATION OF FIXING POINTS. 150MM FROM EA CORNER AND MAX 600MM CENTRES:

 FIXING PT 1  FIXING PT 4
 FIXING PT 2  FIXING PT 5
 FIXING PT 3

KITEMARK POSITION

EXTERNAL VIEW

DRAWING REVISIONS

Rev	Notes	Date	By
P01	ISSUED FOR APPROVAL	21.05.25	MA
P02	ISSUED FOR APPROVAL	04.12.25	MA

Issue Status:
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Scale: N.T.S @ A3 Drawn by: MA

Project: 2213 HARINGEY CIVIC CENTRE
HIGH RD, WOOD GREEN, N22 8LE

Client: SISK II WWW.JOHNISKANDSON.COM II
1 CURO PARK, FROGMORE, ST ALBANS, AL2 2DD

Title: BUILDING ELEVATIONS - NORTH & EAST
COURTYARD WINDOW & C-WALL REF DRG

Drg No: HCC-RED-CC-ZZ-DR-U-310003
project owner block level type role drg number

Rev: P02 Status: S3

INDIVIDUAL CURTAIN WALL SCREENS HAVE BEEN
RE-LABELLED TO MAKE IT MORE CLEAR FOR
FABRICATION AND INSTALLATION REFERENCING.

INDIVIDUAL CURTAIN WALL SCREENS HAVE BEEN RE-LABELLED TO MAKE IT MORE CLEAR FOR FABRICATION AND INSTALLATION REFERENCING.

DRAWING REVISIONS

[illegible]

Issue Status:

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Scale: N T S @ A3

Drawn by: MA

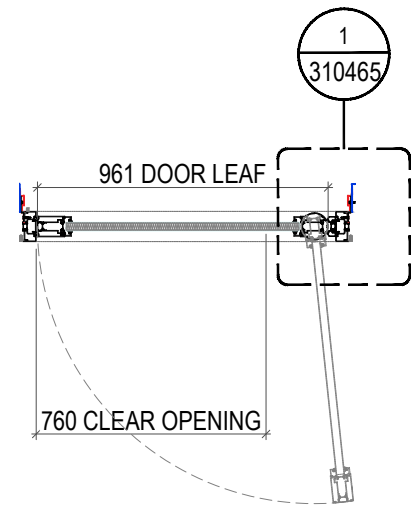
Project: 2213 HARINGEY CIVIC CENTRE
HIGH RD, WOOD GREEN, N22 8LE

Client: SISK II WWW.JOHNISKANDSON.COM II
1 CURO PARK, FROGMORE, ST ALBANS, AL2 2DD

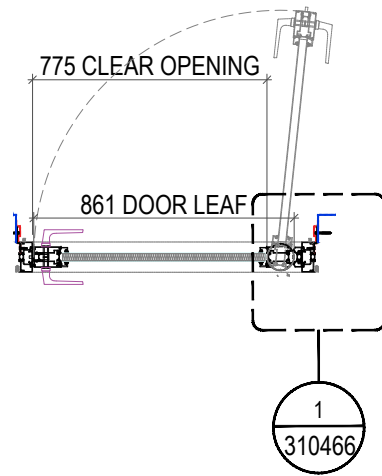
Title: BUILDING ELEVATIONS - SOUTH & WEST
COURTYARD WINDOW & C-WALL REF DRG

Drg No: HCC-RED-CC-ZZ-DR-U-310004

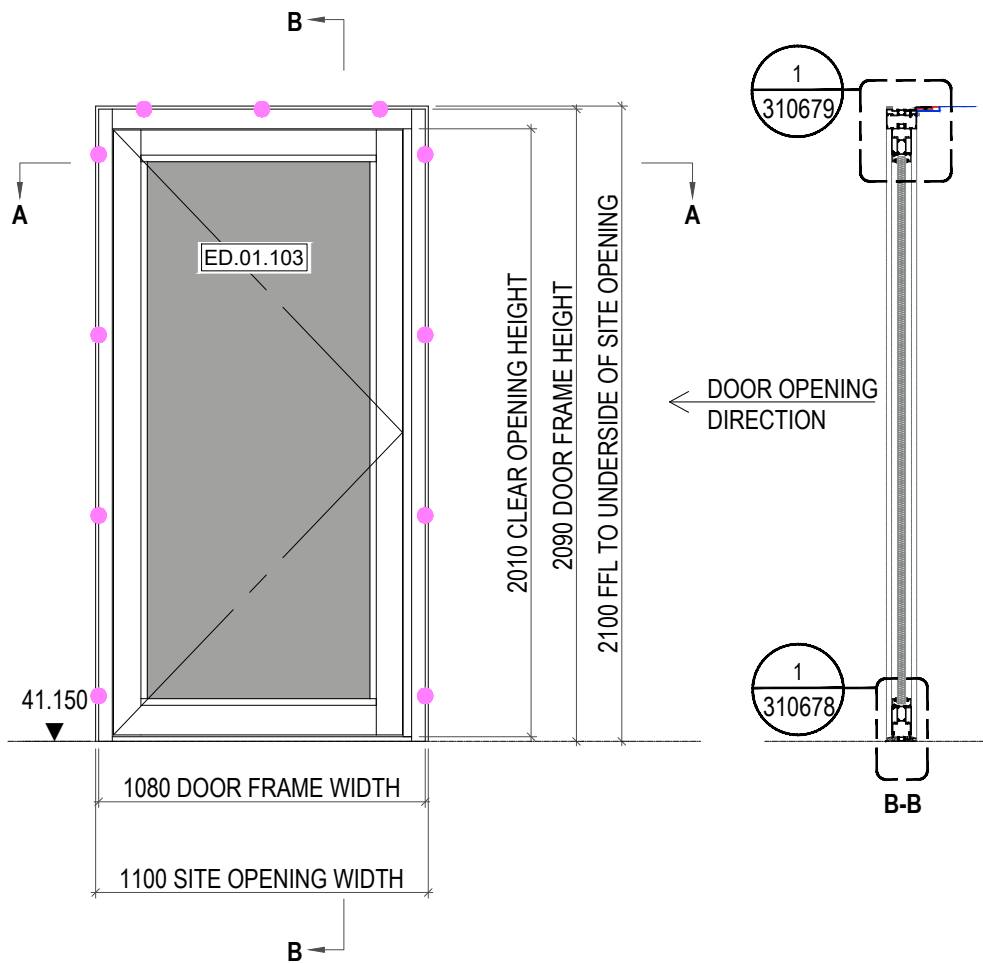
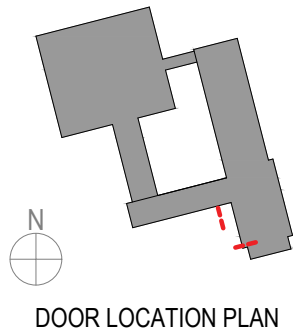
Rev: P02	Status: S3
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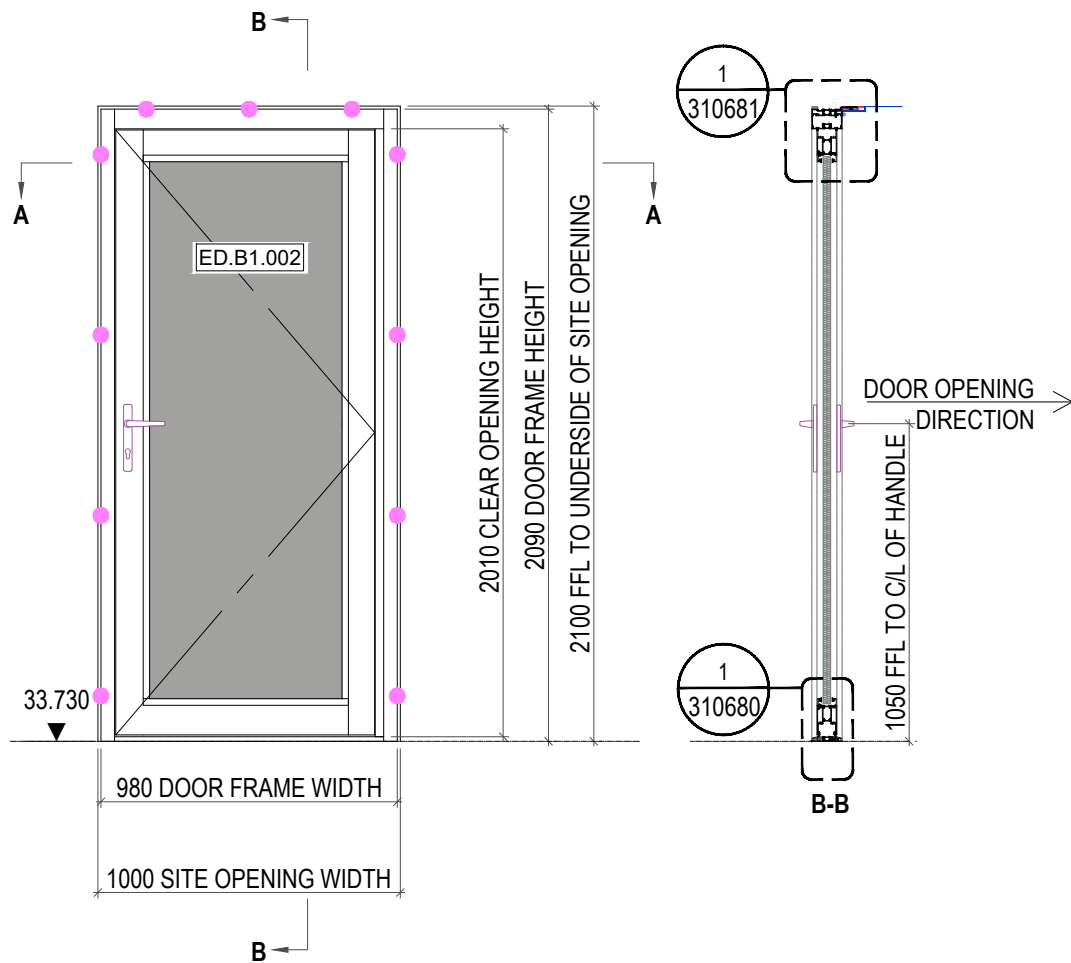
A-A



A-A



B-B



B-B

TYPE	STANDARD DOOR INTO CURTAIN WALL
REF & QTY:	[TYPE EDT-E-003] - ED.01.103 & 1No
PPC EXT / INT	SEE SCHEDULE
GLASS:	SEE SCHEDULE

TYPE	AUTO SWING DOOR INTO CURTAIN WALL
REF & QTY:	[TYPE EDT-E-003] - ED.B1.002 & 1No
PPC EXT / INT	SEE SCHEDULE
GLASS:	SEE SCHEDULE

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DISSIMILAR MATERIALS TO BE SEPARATED USING APPROPRIATE ISOLATION.

KEY:-

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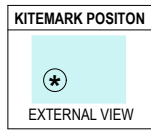
HIGHLIGHTING POTENTIAL ISSUE OR IMPORTANT INFORMATION

! FIXERS NOTE

- VCL / INTERNAL AIR SEAL NBR
- BREATHER MEMBRANE NBR
- WATER PROOFING NBR
- EPDM

LOCATION OF FIXING POINTS. 150MM FROM EA CORNER AND MAX 600MM CENTRES:

- FIXING PT 1
- FIXING PT 4
- FIXING PT 2
- FIXING PT 5
- FIXING PT 3



DRAWING REVISIONS

Rev	Notes	Date	By
P01	ISSUED FOR APPROVAL	09.07.25	LB

Issue Status:

PRELIMINARY

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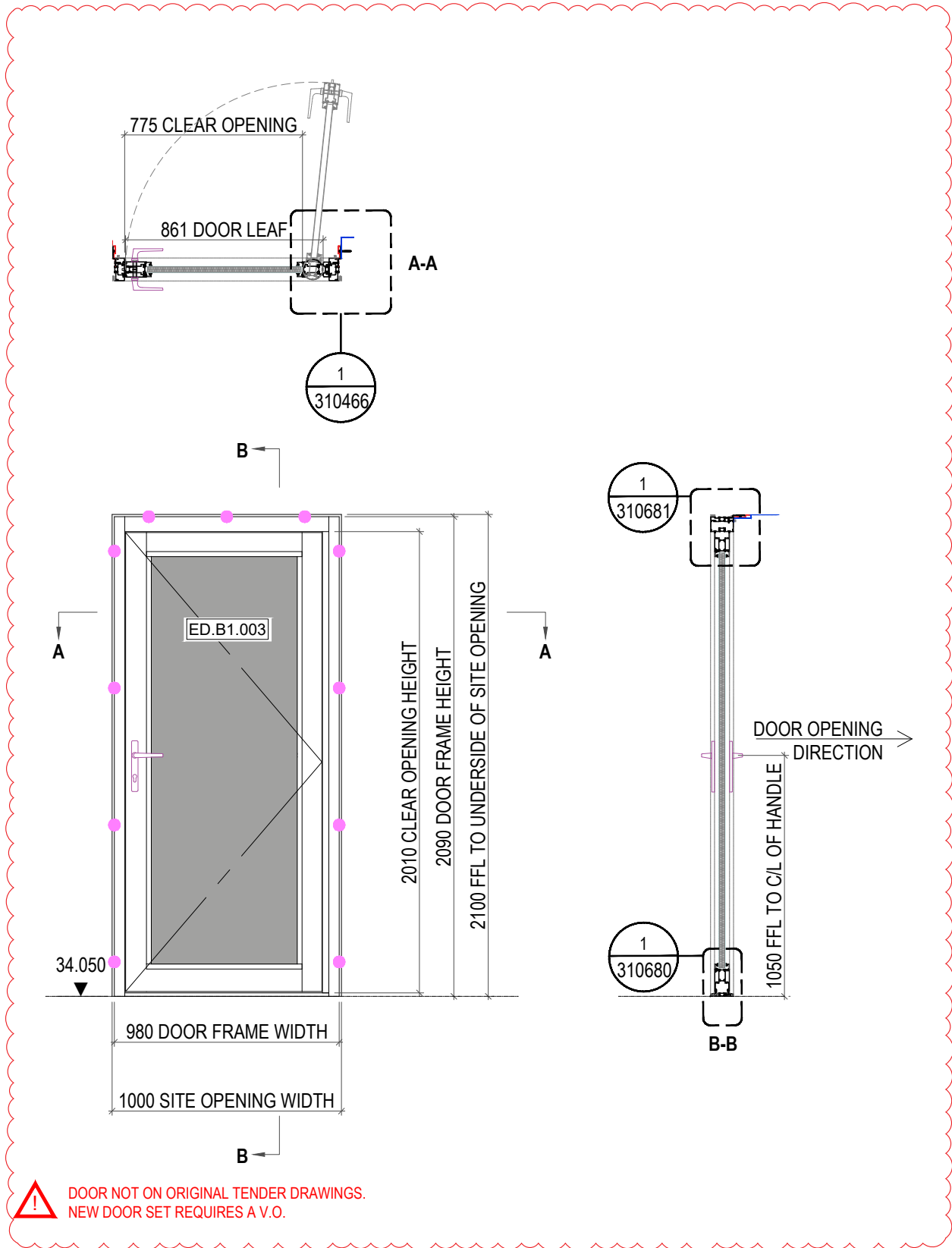
Scale:	1:25 @ A3	Drawn by:	LB
Project:	2213 HARINGEY CIVIC CENTRE HIGH RD, WOOD GREEN, N22 8LE		
Client:	SISK II WWW.JOHNISKANDSON.COM II 1 CURO PARK, FROGMORE, ST ALBANS, AL2 2DD		
Title:	DOOR TYPES EDT-E-003 -REF- ED.01.103 & ED.B1.002		
Drg No:	HCC-RED-CC-ZZ-DR-U-310258 project owner block level type role drg number		
Rev:	P01	Status:	S1

DOOR SIZING TAKEN FROM ARCHITECTS TAKEN FROM DRAWING - DOOR TYPES - CC - 01 (HCC-HBA-CC-ZZ-DR-A-310315). CONFIRMATION OF ALL SIZE'S TO BE CONFIRMED.

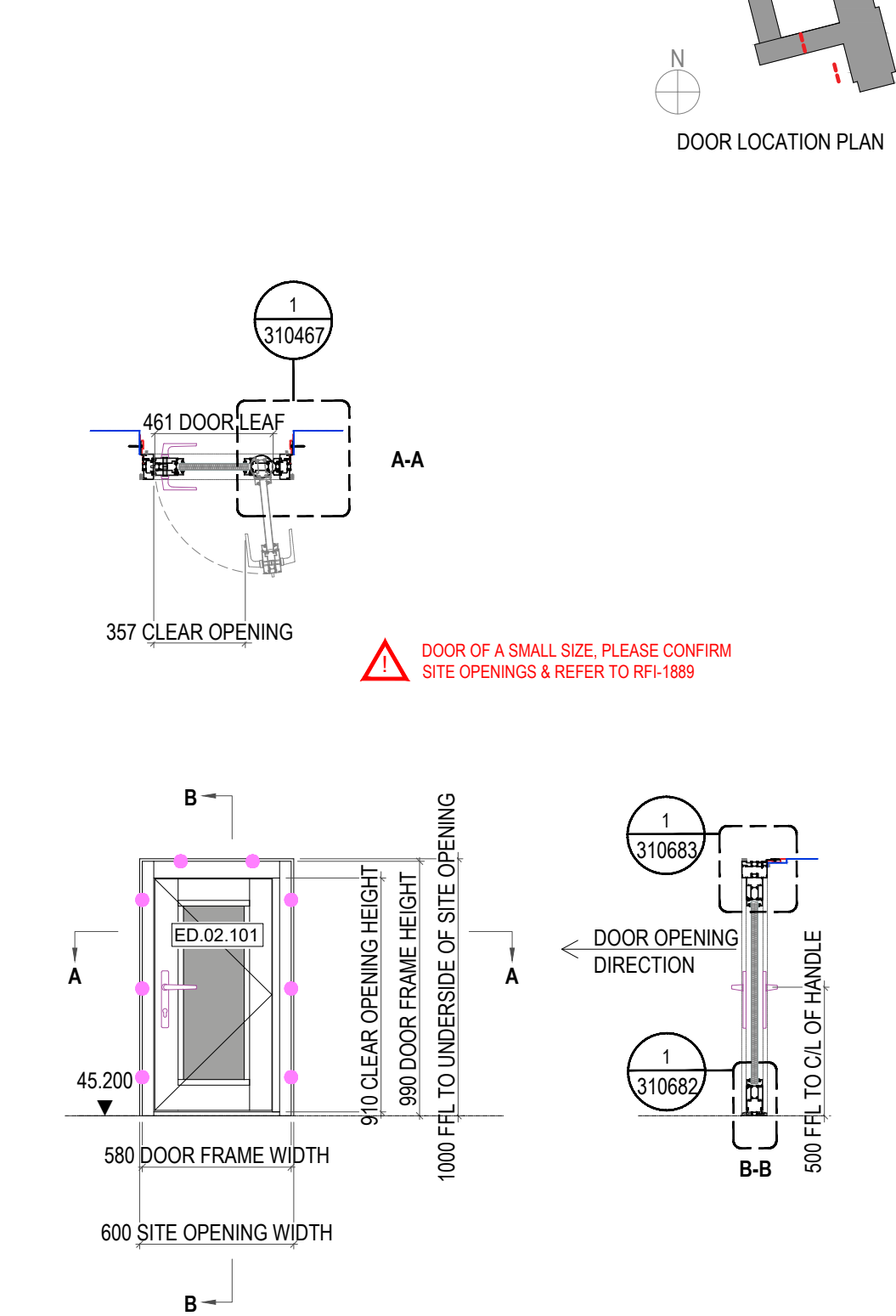
ALL IRONMONGERY, HARDWEAR & ACCESS REQUIREMENTS TO BE UPDATED WITHIN RED'S EXTERNAL DOOR SCHEDULE (HCC-RED-ZZ-ZZ-SH-U-310101), ONCE FINALISED BY ARCHITECT.

ALL GRIDLINES TO BE ADDED ONCE ARCHITECTS RELEVANT DRAWINGS OF DOORS AND AREA SAT WITHING BECOME AVAILABLE.

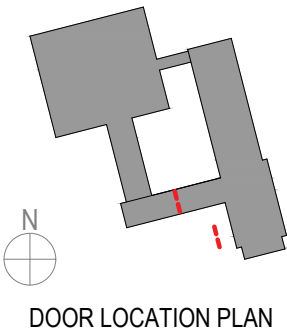
PLAN AND VERTICAL DETAILS TO FOLLOW ONCE ARCHITECTS RELEVANT DETAILS BECOME AVAILABLE.



TYPE	STANDARD DOOR INTO CURTAIN WALL
REF & QTY:	[TYPE EDT-E-003] - ED.B1.003 & 1No [V.O. DOOR NOT ON ORIGINAL TENDER DRAWINGS OR SCHEDULES]
PPC EXT / INT	SEE SCHEDULE
GLASS:	SEE SCHEDULE



TYPE	AUTO SWING DOOR INTO CURTAIN WALL
REF & QTY:	[TYPE EDT-E-004] - ED.02.101 & 1No
PPC EXT / INT	SEE SCHEDULE
GLASS:	SEE SCHEDULE



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HIGHLIGHTING POTENTIAL ISSUE OR IMPORTANT INFORMATION

FIXERS NOTE

VCL / INTERNAL AIR SEAL NBR

BREATHER MEMBRANE NBR

WATER PROOFING NBR

EPDM

LOCATION OF FIXING POINTS. 150MM FROM EA CORNER AND MAX 600MM CENTRES:

FIXING PT 1

FIXING PT 2

FIXING PT 3

FIXING PT 4

FIXING PT 5

KITEMARK POSITION

*

EXTERNAL VIEW

DRAWING REVISIONS

Rev	Notes	Date	By
P01	ISSUED FOR APPROVAL	09.07.25	LB

Issue Status:

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Scale: 1:25 @ A3

Drawn by: LB

Project: 2213 HARINGEY CIVIC CENTRE
HIGH RD, WOOD GREEN, N22 8LE

Client: SISK II WWW.JOHNISKANDSON.COM II
1 CURO PARK, FROGMORE, ST ALBANS, AL2 2DD

Title: DOOR TYPES EDT-E-003 & 004
-REF- ED.B1.003 & ED.02.101

Drg No: HCC-RED-CC-ZZ-DR-U-310259
project owner block level type role drg number

Rev: P01

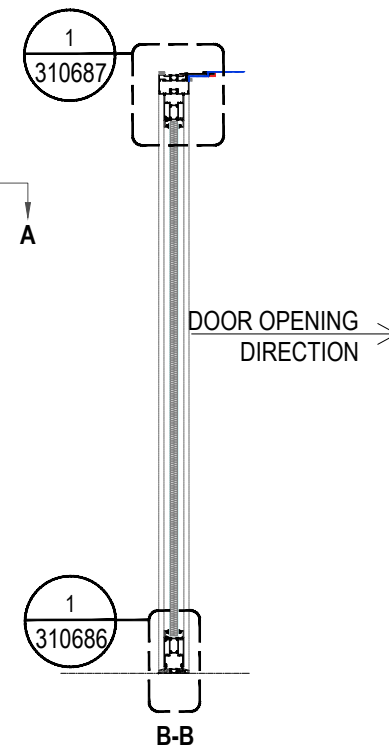
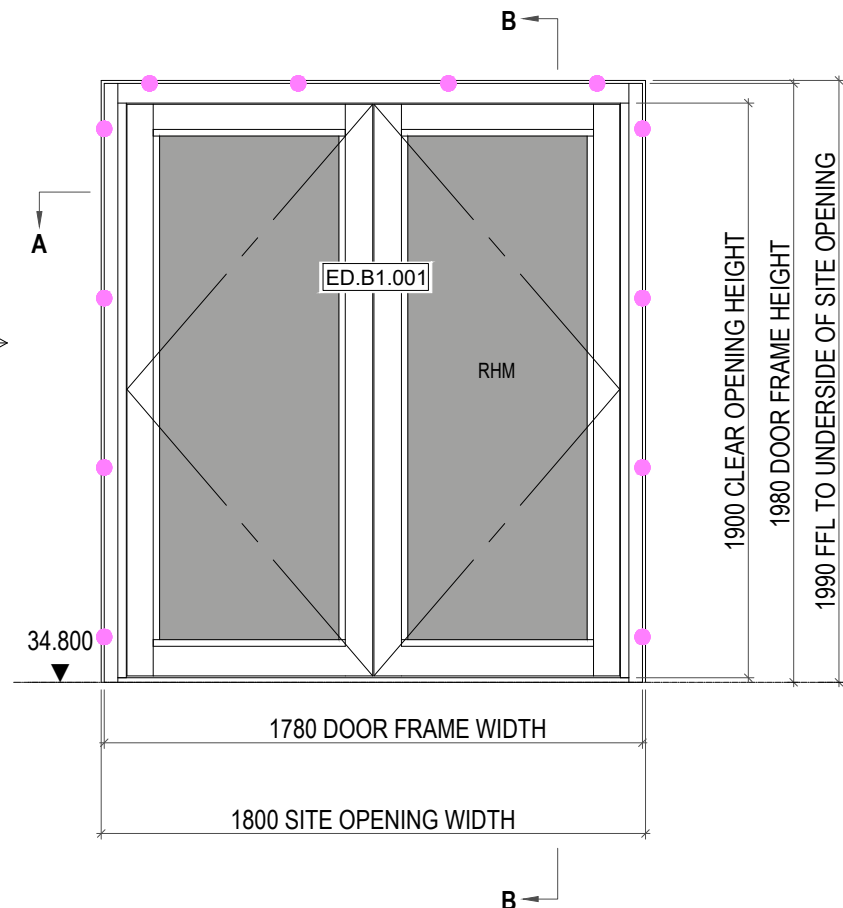
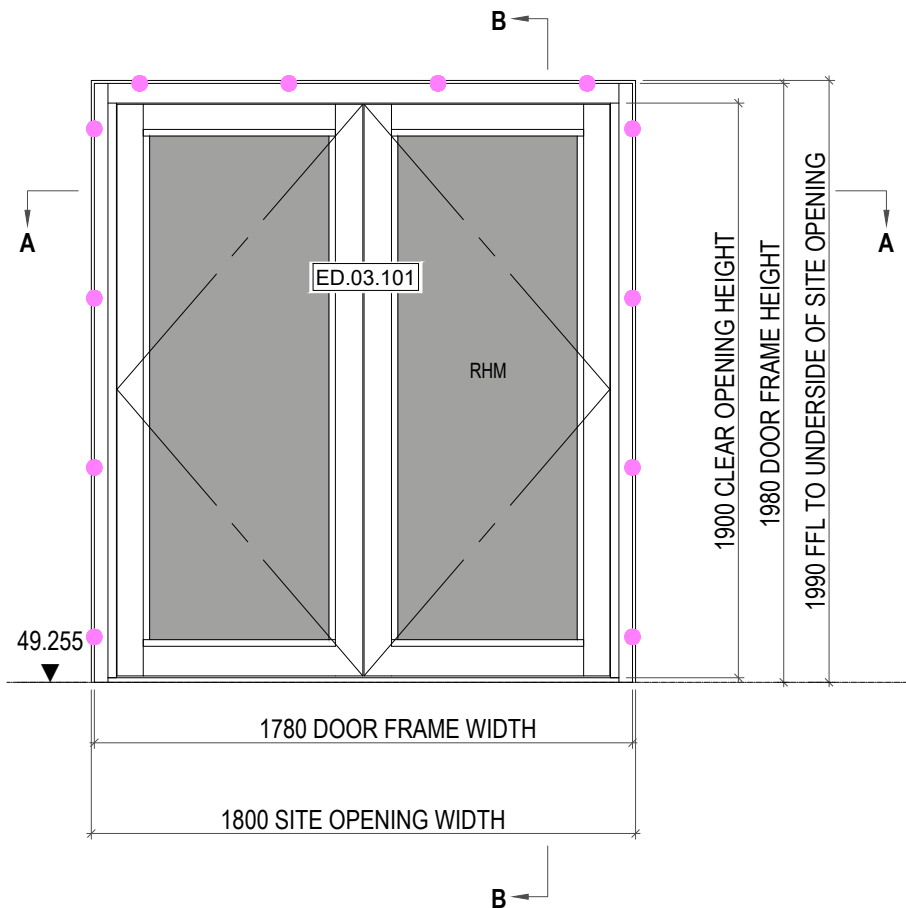
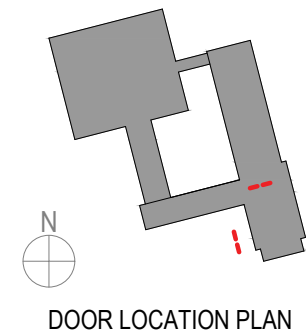
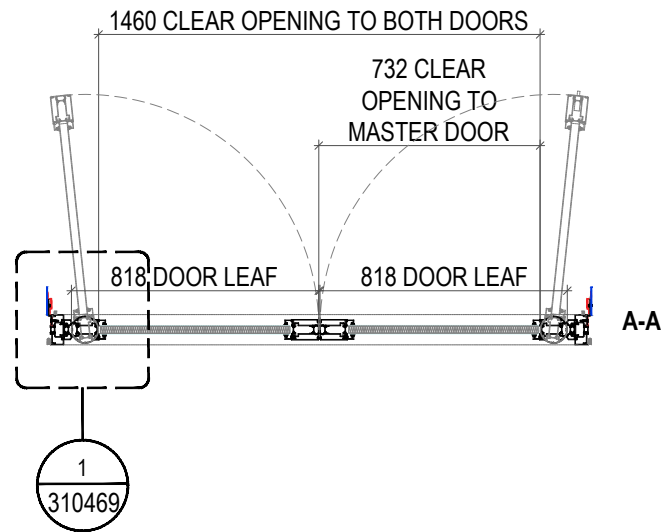
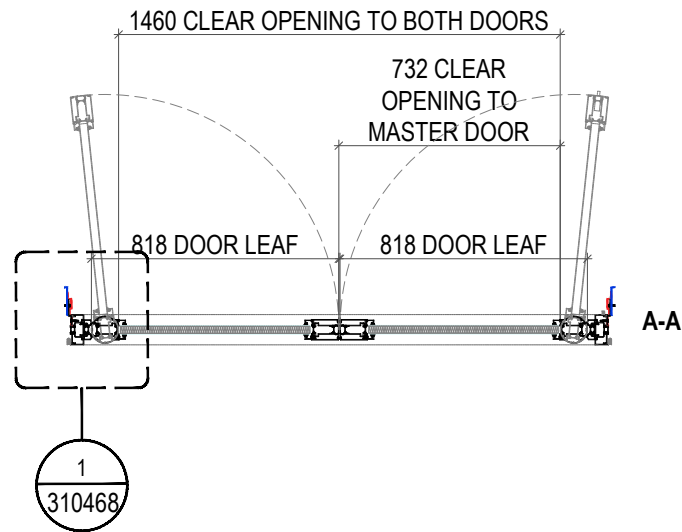
Status: S1

1

0260

DOOR TYPES EDT-E-006 -REF- ED.03.101 & ED.B1.001

SCALE: 1:25 @ A3



TYPE	STANDARD DOOR INTO CURTAIN WALL
REF & QTY:	[TYPE EDT-E-006] - ED.03.101 & 1No
PPC EXT / INT	SEE SCHEDULE
GLASS:	SEE SCHEDULE

TYPE	AUTO SWING DOOR INTO CURTAIN WALL
REF & QTY:	[TYPE EDT-E-006] - ED.B1.001 & 1No
PPC EXT / INT	SEE SCHEDULE
GLASS:	SEE SCHEDULE

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Border
Version
V4.8

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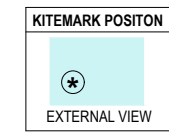
HIGHLIGHTING POTENTIAL ISSUE OR IMPORTANT INFORMATION

! FIXERS NOTE

VCL / INTERNAL AIR SEAL NBR
 BREATHER MEMBRANE NBR
 WATER PROOFING NBR
 EPDM

LOCATION OF FIXING POINTS. 150MM FROM EA CORNER AND MAX 600MM CENTRES:

FIXING PT 1 FIXING PT 4
 FIXING PT 2 FIXING PT 5
 FIXING PT 3



DRAWING REVISIONS

Rev	Notes	Date	By
P01	ISSUED FOR APPROVAL	09.07.25	LB

Issue Status:

PRELIMINARY

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CH64 3RU
Tel: 0845 345 8772
www.redsystems.co.uk



Scale: 1:25 @ A3

Drawn by: LB

Project: 2213 HARINGEY CIVIC CENTRE
HIGH RD, WOOD GREEN, N22 8LE

Client: SISK II WWW.JOHNISKANDSON.COM II
1 CURO PARK, FROGMORE, ST ALBANS, AL2 2DD

Title: DOOR TYPES EDT-E-006
-REF- ED.03.101 & ED.B1.001

Drg No: HCC-RED-CC-ZZ-DR-U-310260
project owner block level type role drg number

Rev: P01

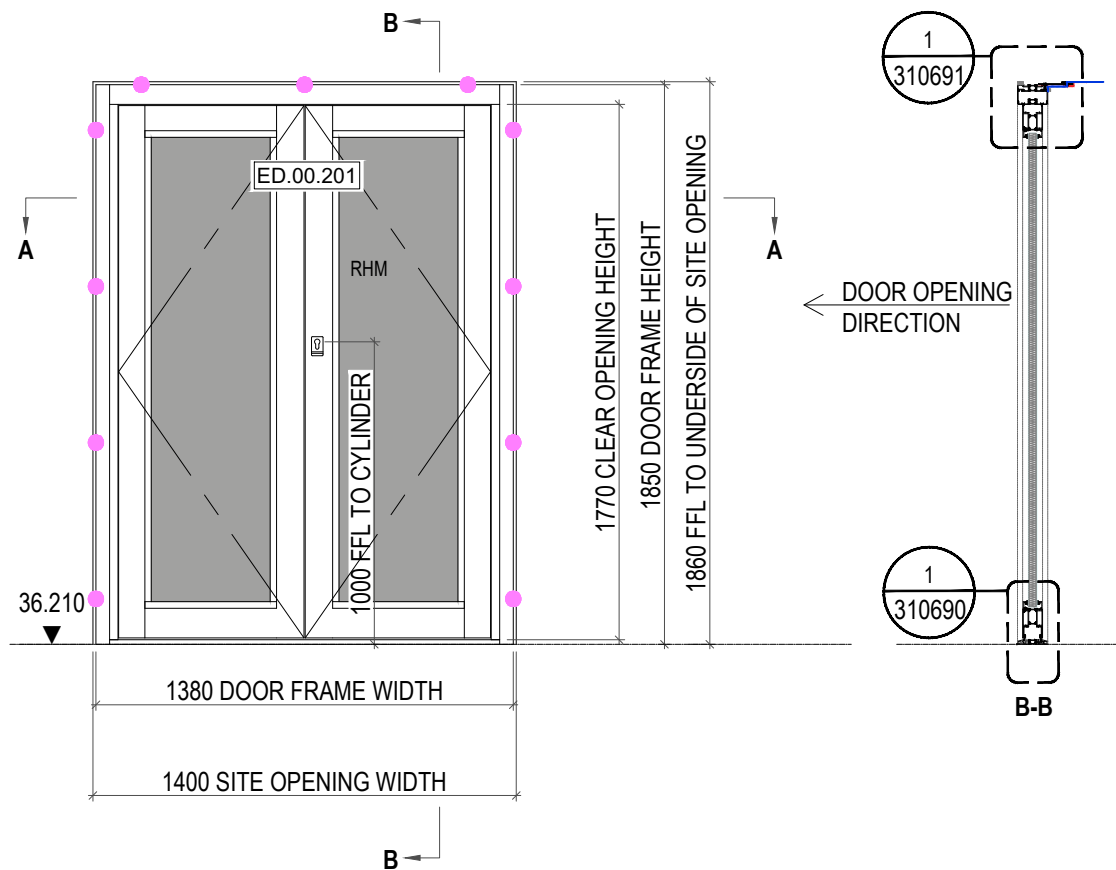
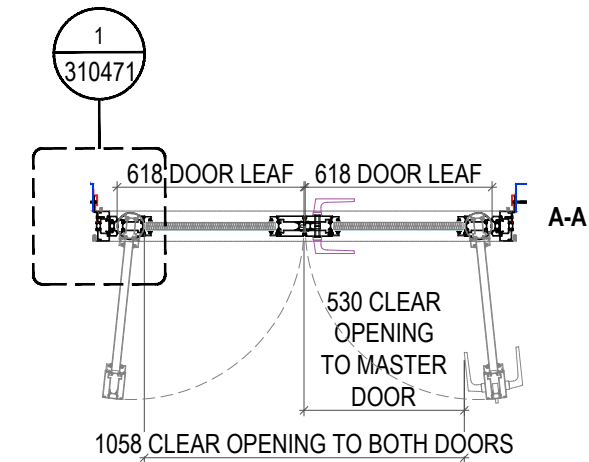
Status: S1

DOOR SIZING TAKEN FROM ARCHITECTS TAKEN FROM DRAWING - DOOR TYPES - CC - 01 (HCC-HBA-CC-ZZ-DR-A-310315). CONFIRMATION OF ALL SIZE'S TO BE CONFIRMED.

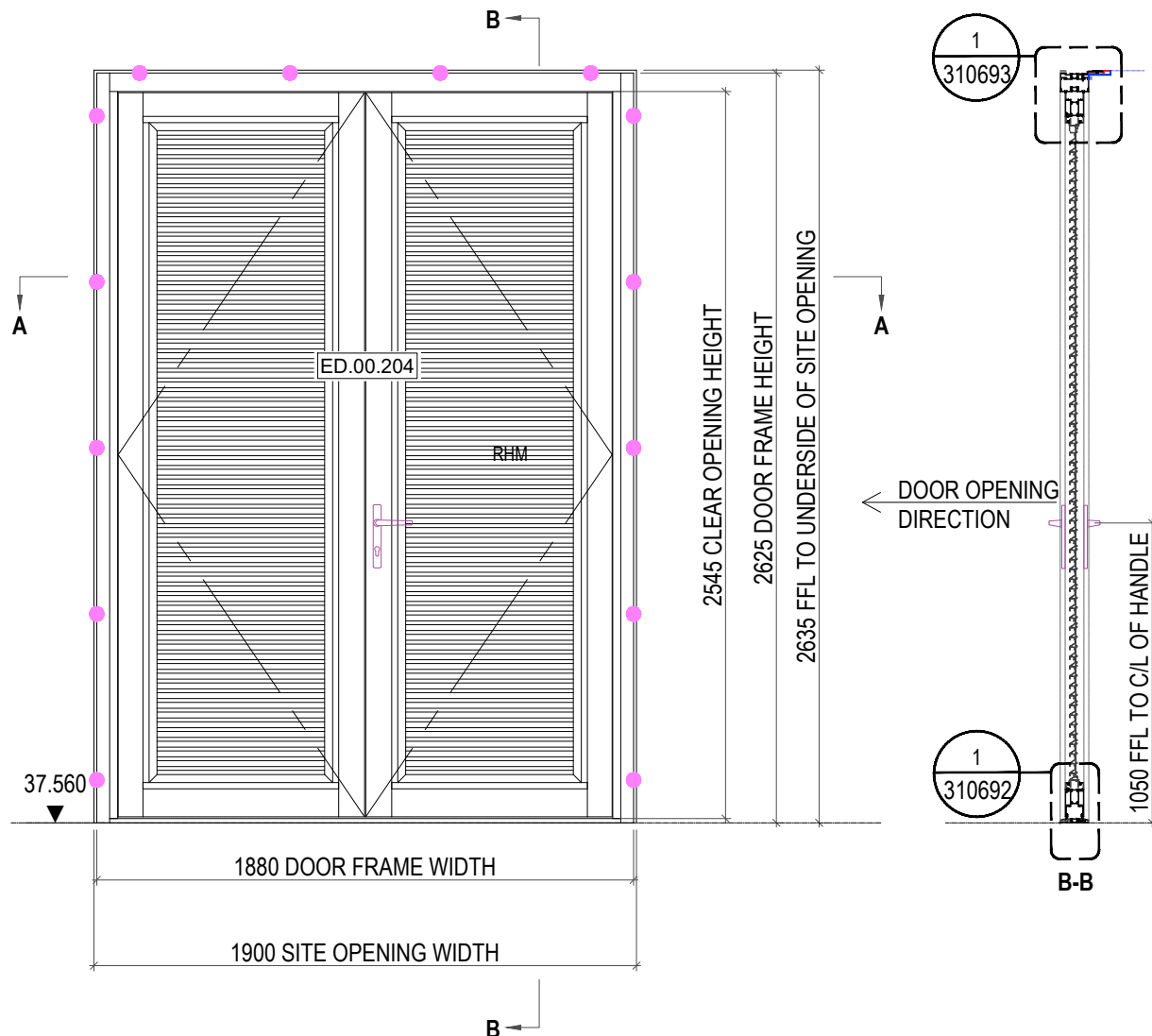
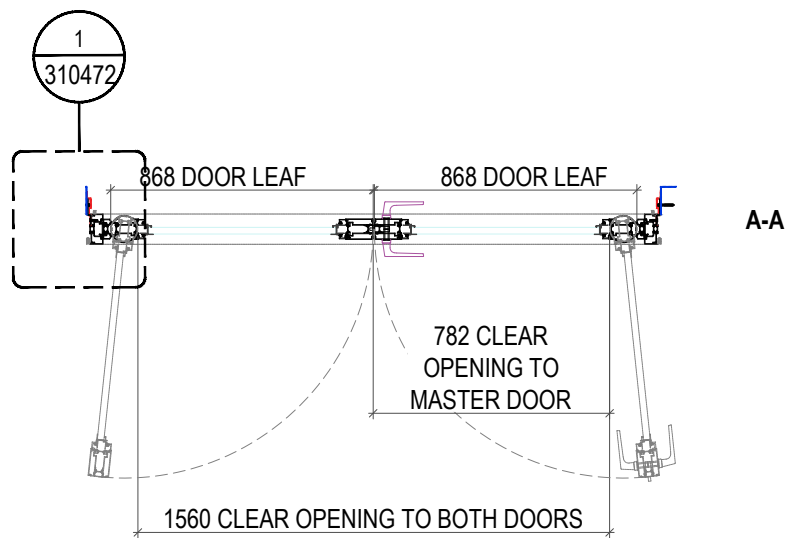
ALL IRONMONGERY, HARDWEAR & ACCESS REQUIREMENTS TO BE UPDATED WITHIN RED'S EXTERNAL DOOR SCHEDULE (HCC-RED-ZZ-ZZ-SH-U-310101), ONCE FINALISED BY ARCHITECT.

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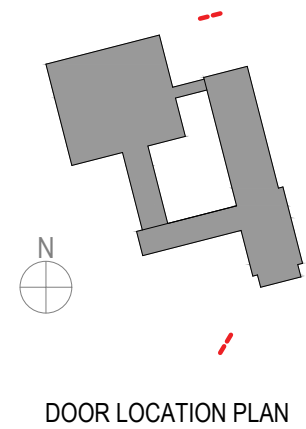
PLAN AND VERTICAL DETAILS TO FOLLOW ONCE ARCHITECTS RELEVANT DETAILS BECOME AVAILABLE.



TYPE	STANDARD DOOR INTO CURTAIN WALL
REF & QTY:	[TYPE EDT-S-001] - ED.00.201 & 1No
PPC EXT / INT	SEE SCHEDULE
GLASS:	SEE SCHEDULE



TYPE	AUTO SWING DOOR INTO CURTAIN WALL
REF & QTY:	[TYPE EDT-S-002A] - ED.00.204 & 1No
PPC EXT / INT	SEE SCHEDULE
GLASS:	SEE SCHEDULE



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Border
Version
V4.8

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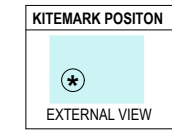
 HIGHLIGHTING POTENTIAL ISSUE OR IMPORTANT INFORMATION

 ! FIXERS NOTE

 VCL / INTERNAL AIR SEAL NBR
 BREATHER MEMBRANE NBR
 WATER PROOFING NBR
 EPDM

LOCATION OF FIXING POINTS. 150MM FROM EA CORNER AND MAX 600MM CENTRES:

 FIXING PT 1  FIXING PT 4
 FIXING PT 2  FIXING PT 5
 FIXING PT 3



DRAWING REVISIONS

Rev	Notes	Date	By
P01	ISSUED FOR APPROVAL	09.07.25	LB

Issue Status:

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Scale:	1:25 @ A3	Drawn by:	LB
Project:	2213 HARINGEY CIVIC CENTRE HIGH RD, WOOD GREEN, N22 8LE		
Client:	SISK II WWW.JOHNISKANDSON.COM II 1 CURO PARK, FROGMORE, ST ALBANS, AL2 2DD		
Title:	DOOR TYPES EDT-S-001 & 002A -REF- ED.00.201 & ED.00.204		
Drg No:	HCC-RED-ZZ-00-DR-U-310262 project owner block level type role drg number		
Rev:	P01	Status:	S1

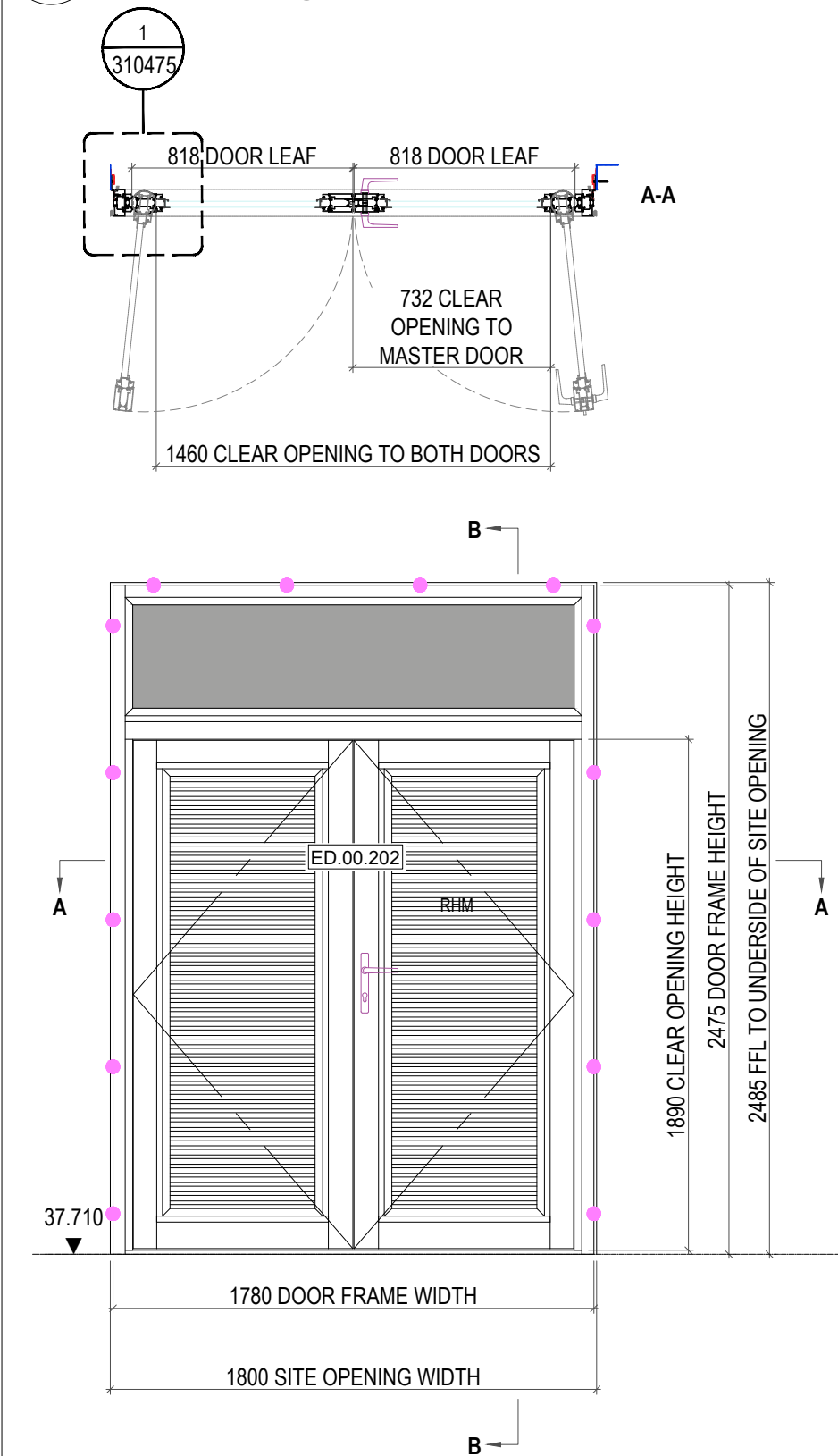
 DOOR SIZING TAKEN FROM ARCHITECTS TAKEN FROM DRAWING - DOOR TYPES - SW - 01 (HCC-HBA-ZZ-ZZ-DR-A-310350). CONFIRMATION OF ALL SIZE'S TO BE CONFIRMED.

 ALL IRONMONGERY, HARDWEAR & ACCESS REQUIREMENTS TO BE UPDATED WITHIN RED'S EXTERNAL DOOR SCHEDULE (HCC-RED-ZZ-ZZ-SH-U-310101), ONCE FINALISED BY ARCHITECT.

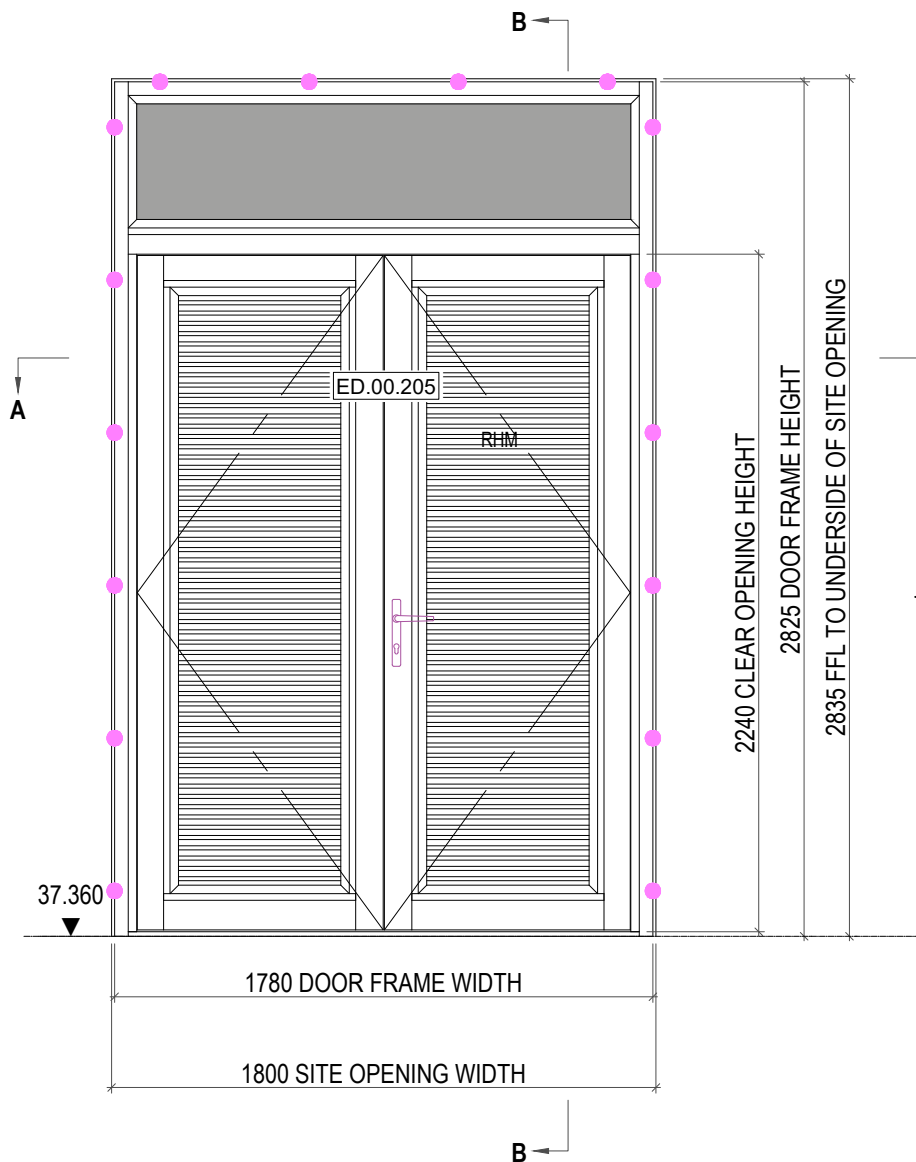
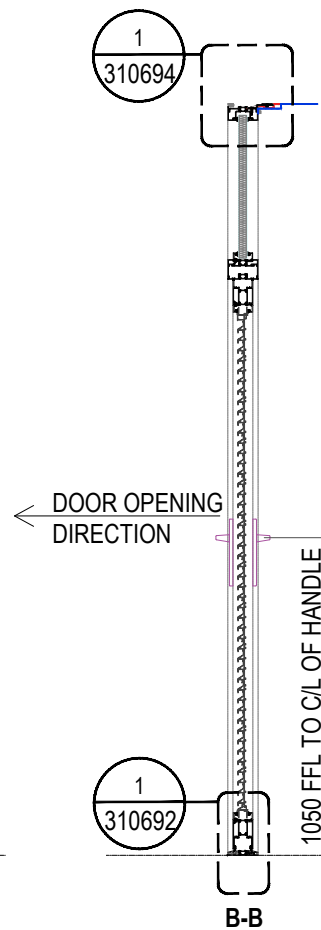
 ALL GRIDLINES TO BE ADDED ONCE ARCHITECTS RELEVANT DRAWINGS OF DOORS AND AREA SAT WITHING BECOME AVAILABLE.

 PLAN AND VERTICAL DETAILS TO FOLLOW ONCE ARCHITECTS RELEVANT DETAILS BECOME AVAILABLE.

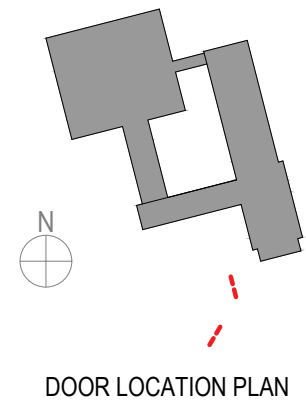
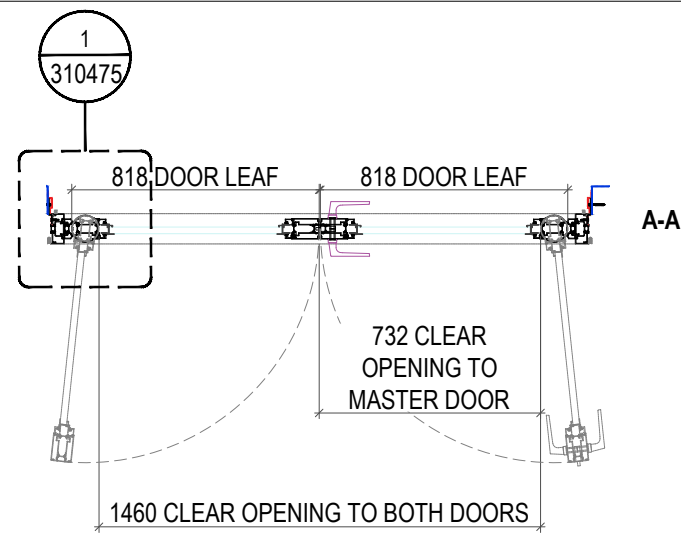
1 0263 DOOR TYPES EDT-S-002B -REF- ED.00.202 & ED.00.205
SCALE: 1:25 @ A3



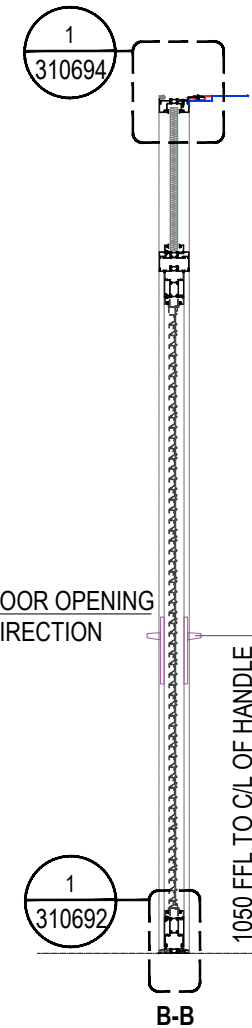
TYPE	STANDARD DOOR INTO CURTAIN WALL
REF & QTY:	[TYPE EDT-S-002B] - ED.00.202 & 1No
PPC EXT / INT	SEE SCHEDULE
GLASS:	SEE SCHEDULE



TYPE	AUTO SWING DOOR INTO CURTAIN WALL
REF & QTY:	[TYPE EDT-S-002B] - ED.00.205 & 1No
PPC EXT / INT	SEE SCHEDULE
GLASS:	SEE SCHEDULE



DOOR LOCATION PLAN



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Version
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DISSIMILAR MATERIALS TO BE SEPARATED USING APPROPRIATE ISOLATION.

KEY:-

(VO) - SUBJECT TO INSTRUCTION

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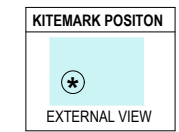
HIGHLIGHTING POTENTIAL ISSUE OR IMPORTANT INFORMATION

! FIXERS NOTE

VCL / INTERNAL AIR SEAL NBR
 BREATHER MEMBRANE NBR
 WATER PROOFING NBR
 EPDM

LOCATION OF FIXING POINTS. 150MM FROM EA CORNER AND MAX 600MM CENTRES:

FIXING PT 1 FIXING PT 4
 FIXING PT 2 FIXING PT 5
 FIXING PT 3



DRAWING REVISIONS

Rev	Notes	Date	By
P01	ISSUED FOR APPROVAL	09.07.25	LB

Issue Status:

PRELIMINARY

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Plot L, Buildwas Rd,
Clayhill Industrial Estate
Neston, Wirral,
CH64 3RU
Tel: 0845 345 8772
www.redsystems.co.uk



Scale: 1:25 @ A3

Drawn by: LB

Project: 2213 HARINGEY CIVIC CENTRE
HIGH RD, WOOD GREEN, N22 8LE

Client: SISK II WWW.JOHNISKANDSON.COM II
1 CURO PARK, FROGMORE, ST ALBANS, AL2 2DD

Title: DOOR TYPES EDT-S-002B
-REF- ED.00.202 & ED.00.205

Drg No: HCC-RED-ZZ-00-DR-U-310263
project owner block level type role drg number

Rev: P01

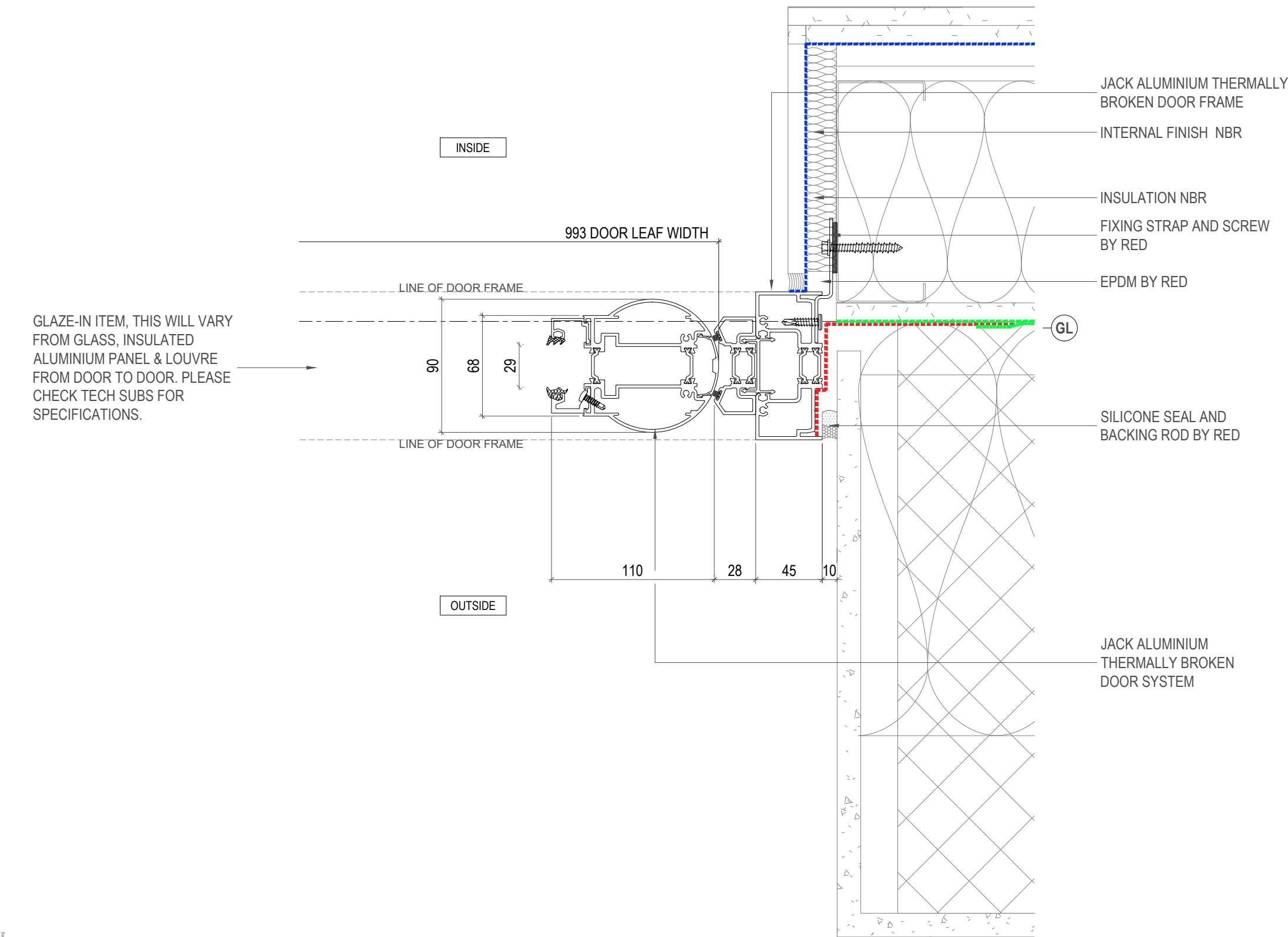
Status: S1

DOOR SIZING TAKEN FROM ARCHITECTS TAKEN FROM DRAWING - DOOR TYPES - SW - 01 (HCC-HBA-ZZ-ZZ-DR-A-310350). CONFIRMATION OF ALL SIZE'S TO BE CONFIRMED.

ALL IRONMONGERY, HARDWEAR & ACCESS REQUIREMENTS TO BE UPDATED WITHIN RED'S EXTERNAL DOOR SCHEDULE (HCC-RED-ZZ-ZZ-SH-U-310101), ONCE FINALISED BY ARCHITECT.

ALL GRIDLINES TO BE ADDED ONCE ARCHITECTS RELEVANT DRAWINGS OF DOORS AND AREA SAT WITHING BECOME AVAILABLE.

PLAN AND VERTICAL DETAILS TO FOLLOW ONCE ARCHITECTS RELEVANT DETAILS BECOME AVAILABLE.



GENERAL NOTES:
DO NOT SCALE - IF IN DOUBT ASK
ALL FRAMES VIEWED FROM OUTSIDE UNLESS OTHERWISE STATED.
SEE COMPONENT SCHEDULE DRAWING FOR ITEM REFERENCES (drawing numbers 0001 onwards).

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FIXING CENTRES UNLESS OTHERWISE STATED WILL BE 600mm MAXIMUM EQUAL CENTRES.

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DISSIMILAR MATERIALS TO BE SEPARATED USING APPROPRIATE ISOLATION.

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 HIGHLIGHTING POTENTIAL ISSUE OR IMPORTANT INFORMATION

 ! FIXERS NOTE

 VCL / INTERNAL AIR SEAL NBR
 BREATHER MEMBRANE NBR
 WATER PROOFING NBR
 EPDM

LOCATION OF FIXING POINTS. 150MM FROM EA CORNER AND MAX 600MM CENTRES: 

 FIXING PT 1  FIXING PT 4
 FIXING PT 2  FIXING PT 5
 FIXING PT 3

KITEMARK POSITON

EXTERNAL VIEW

DRAWING REVISIONS			
Rev	Notes	Date	By
P01	FOR APPROVAL	22.05.25	LB
P02	ISSUED FOR APPROVAL	14.08.25	LB

Issue Status:
PRELIMINARY

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Scale:	1:3 @ A3	Drawn by:	LB
Project:	2213 HARINGEY CIVIC CENTRE HIGH RD, WOOD GREEN, N22 8LE		
Client:	SISK II WWW.JOHNISKANDSON.COM II 1 CURO PARK, FROGMORE, ST ALBANS, AL2 2DD		
Title:	DOOR JAMB INTO STRUCTURE DOORS ED.00.008 - 013		
Drg No:	HCC-RED-ZZ-ZZ-DR-U-310430 project owner block level type role drg number		
Rev:	P02	Status:	S1

DETAIL DRAWN USING
HCC-SZE-ZZ-XX-DR-U-210508
P01/S1

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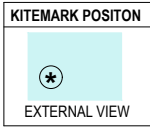
 HIGHLIGHTING POTENTIAL ISSUE OR IMPORTANT INFORMATION

 ! FIXERS NOTE

-  VCL / INTERNAL AIR SEAL NBR
-  BREATHER MEMBRANE NBR
-  WATER PROOFING NBR
-  EPDM

LOCATION OF FIXING POINTS. 150MM FROM EA CORNER AND MAX 600MM CENTRES: 

-  FIXING PT 1
-  FIXING PT 4
-  FIXING PT 2
-  FIXING PT 5
-  FIXING PT 3



DRAWING REVISIONS

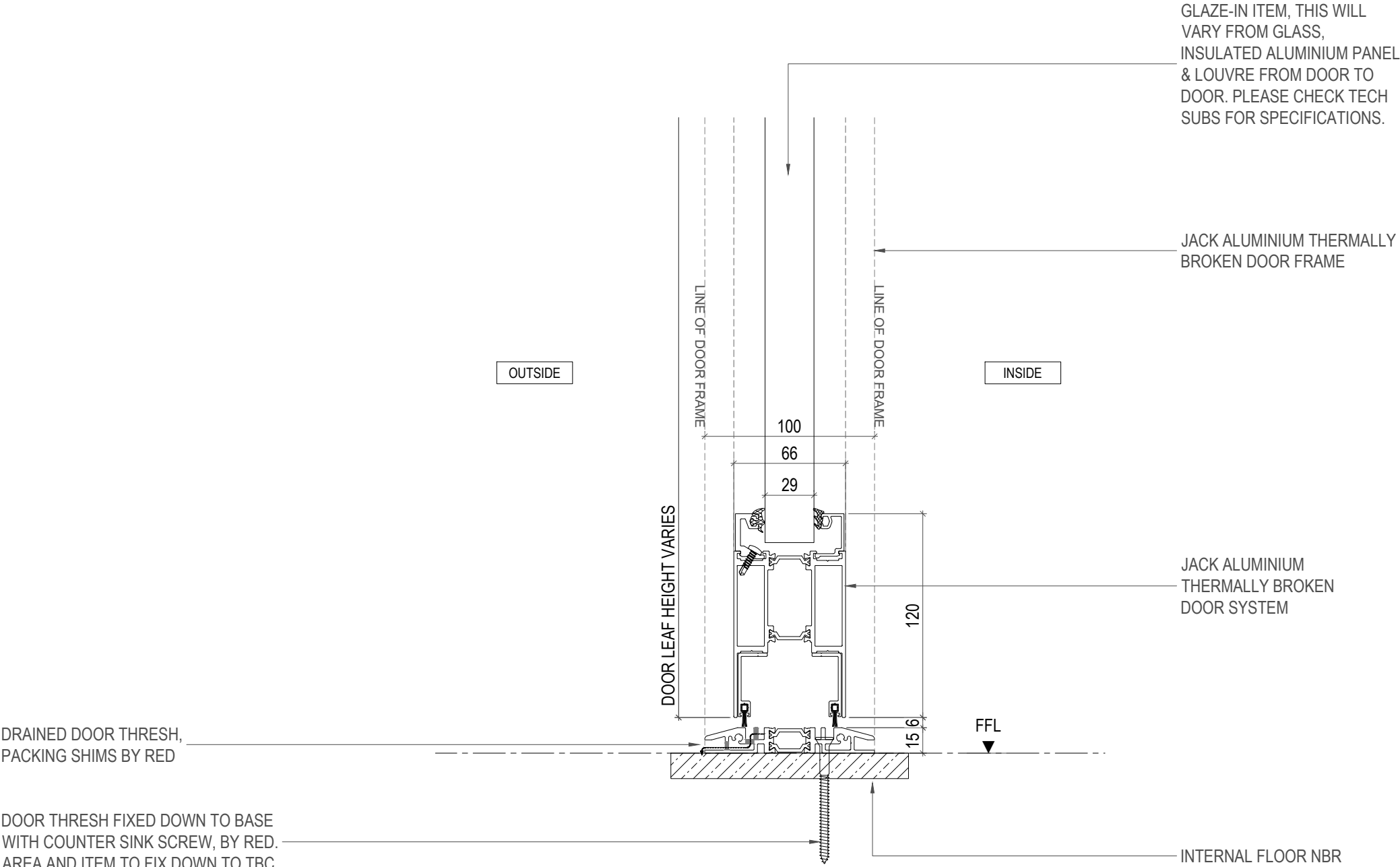
Rev	Notes	Date	By
P01	FOR APPROVAL	22.05.25	LB

Issue Status:
FOR APPROVAL

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Scale: 1:30 @ A3	Drawn by: LB
Project: 2213 HARINGEY CIVIC CENTRE HIGH RD, WOOD GREEN, N22 8LE	
Client: SISK II WWW.JOHNISKANDSON.COM II 1 CURO PARK, FROGMORE, ST ALBANS, AL2 2DD	
Title: DOOR BASE THRESHOLD BASIC DETAIL	
Drg No: HCC-RED-ZZ-ZZ-DR-U-310631 project owner block level type role drg number	
Rev: P01	Status: S1



TO ALL DOOR FIXING AT BASE RED WILL REQUIRE ACTUAL FINISHED DETAILS TO WORK OUT ALL FINISHING POSITIONS, BASE SUPPORTING BRACKETS FIXINGS AND BUILDABILITY OF ALL DOOR SETS. PLEASE REFER TO RFI 1101 ON DALUX.

 STANDARD BAS FIXING THROUGH THRESHOLD. DETAIL SHOWN IS FOR IS FOR ALL DOOR TYPES, WITH GLAZE IN ITEM CHANGING ACCORDINGLY.

 PLAN AND VERTICAL DETAILS TO FOLLOW ONCE ARCHITECTS RELEVANT DETAILS BECOME AVAILABLE.

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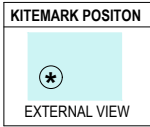
 HIGHLIGHTING POTENTIAL ISSUE OR IMPORTANT INFORMATION

 ! FIXERS NOTE

-  VCL / INTERNAL AIR SEAL NBR
-  BREATHER MEMBRANE NBR
-  WATER PROOFING NBR
-  EPDM

LOCATION OF FIXING POINTS. 150MM FROM EA CORNER AND MAX 600MM CENTRES: 

-  FIXING PT 1
-  FIXING PT 4
-  FIXING PT 2
-  FIXING PT 5
-  FIXING PT 3



DRAWING REVISIONS

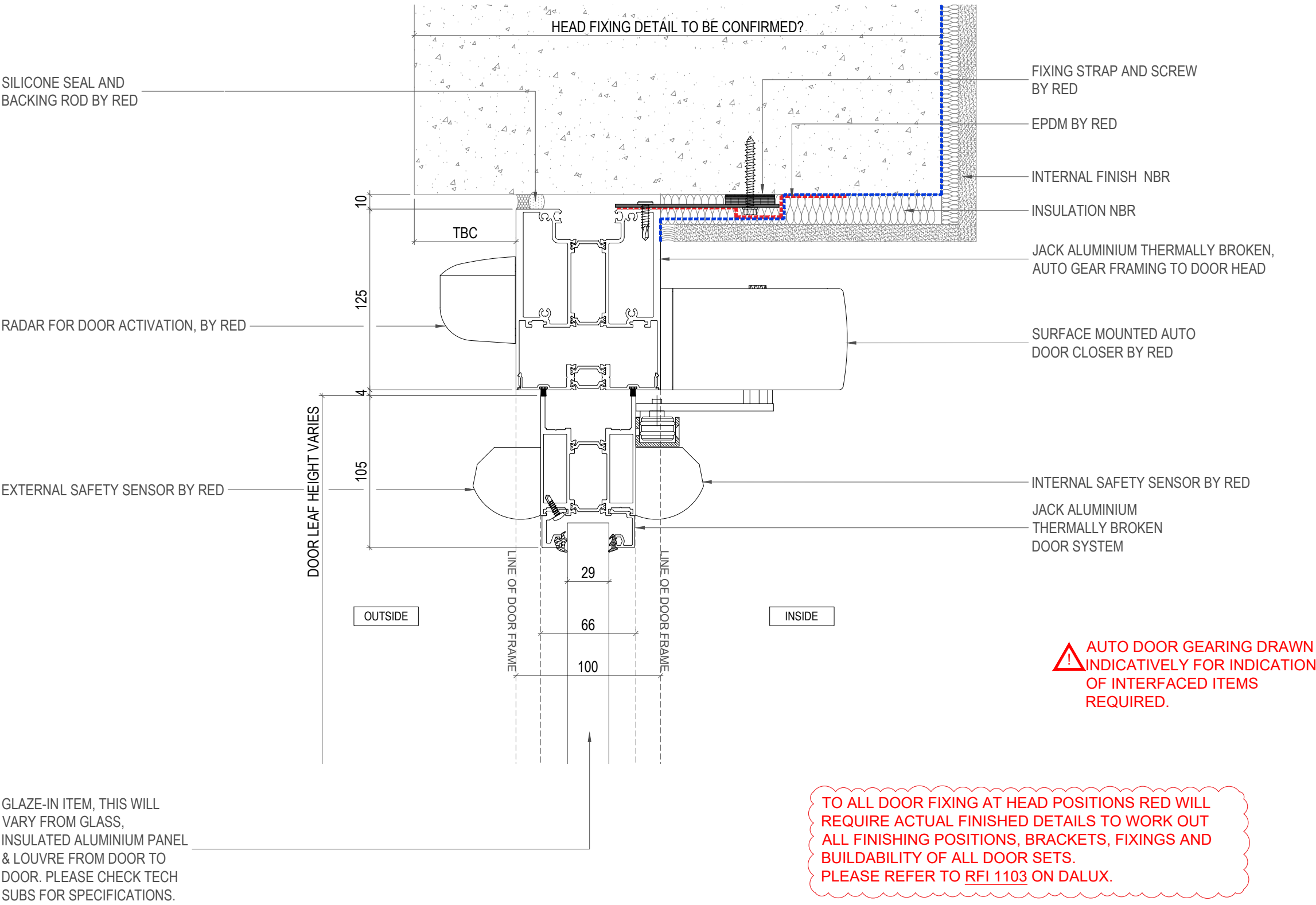
Rev	Notes	Date	By
P01	FOR APPROVAL	22.05.25	LB

Issue Status:
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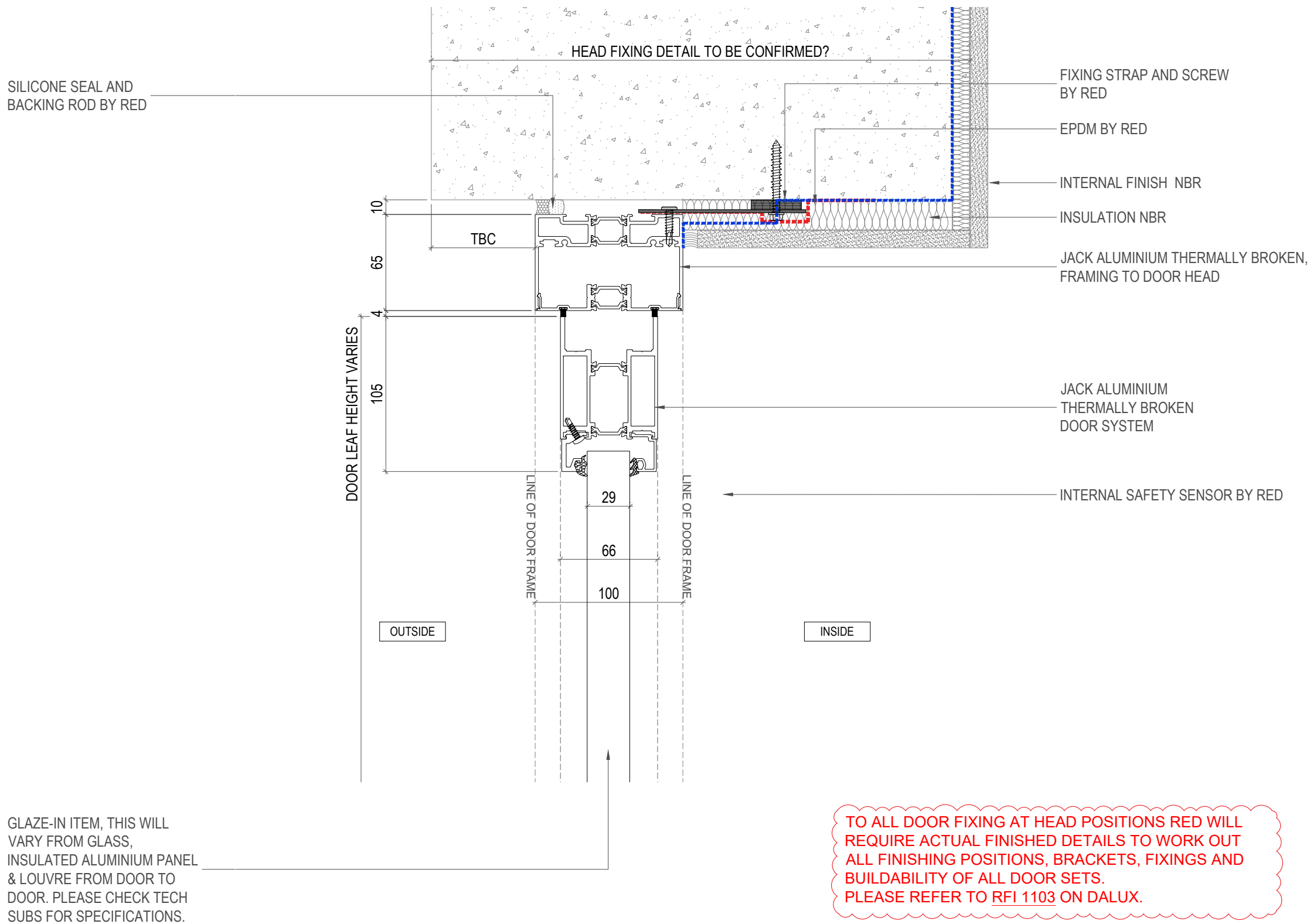
Scale: 1:30 @ A3	Drawn by: LB
Project: 2213 HARINGEY CIVIC CENTRE HIGH RD, WOOD GREEN, N22 8LE	
Client: SISK II WWW.JOHNISKANDSON.COM II 1 CURO PARK, FROGMORE, ST ALBANS, AL2 2DD	
Title: DOOR HEAD INTO STRUCTURE AUTOMATIC OPENING DOOR DETAIL	
Drg No: HCC-RED-ZZ-ZZ-DR-U-310634 project owner block level type role drg number	
Rev: P01	Status: S1



 AUTO DOOR GEARING DRAWN INDICATIVELY FOR INDICATION OF INTERFACED ITEMS REQUIRED.

TO ALL DOOR FIXING AT HEAD POSITIONS RED WILL REQUIRE ACTUAL FINISHED DETAILS TO WORK OUT ALL FINISHING POSITIONS, BRACKETS, FIXINGS AND BUILDABILITY OF ALL DOOR SETS. PLEASE REFER TO RFI 1103 ON DALUX.

 PLAN AND VERTICAL DETAILS TO FOLLOW ONCE ARCHITECTS RELEVANT DETAILS BECOME AVAILABLE.



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 HIGHLIGHTING POTENTIAL ISSUE OR IMPORTANT INFORMATION

 ! FIXERS NOTE

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 BREATHER MEMBRANE NBR
 WATER PROOFING NBR
 EPDM

LOCATION OF FIXING POINTS. 150MM FROM EA CORNER AND MAX 600MM CENTRES: 

 FIXING PT 1  FIXING PT 4
 FIXING PT 2  FIXING PT 5
 FIXING PT 3



DRAWING REVISIONS

Rev	Notes	Date	By
P01	FOR APPROVAL	22.05.25	LB

Issue Status:
FOR APPROVAL

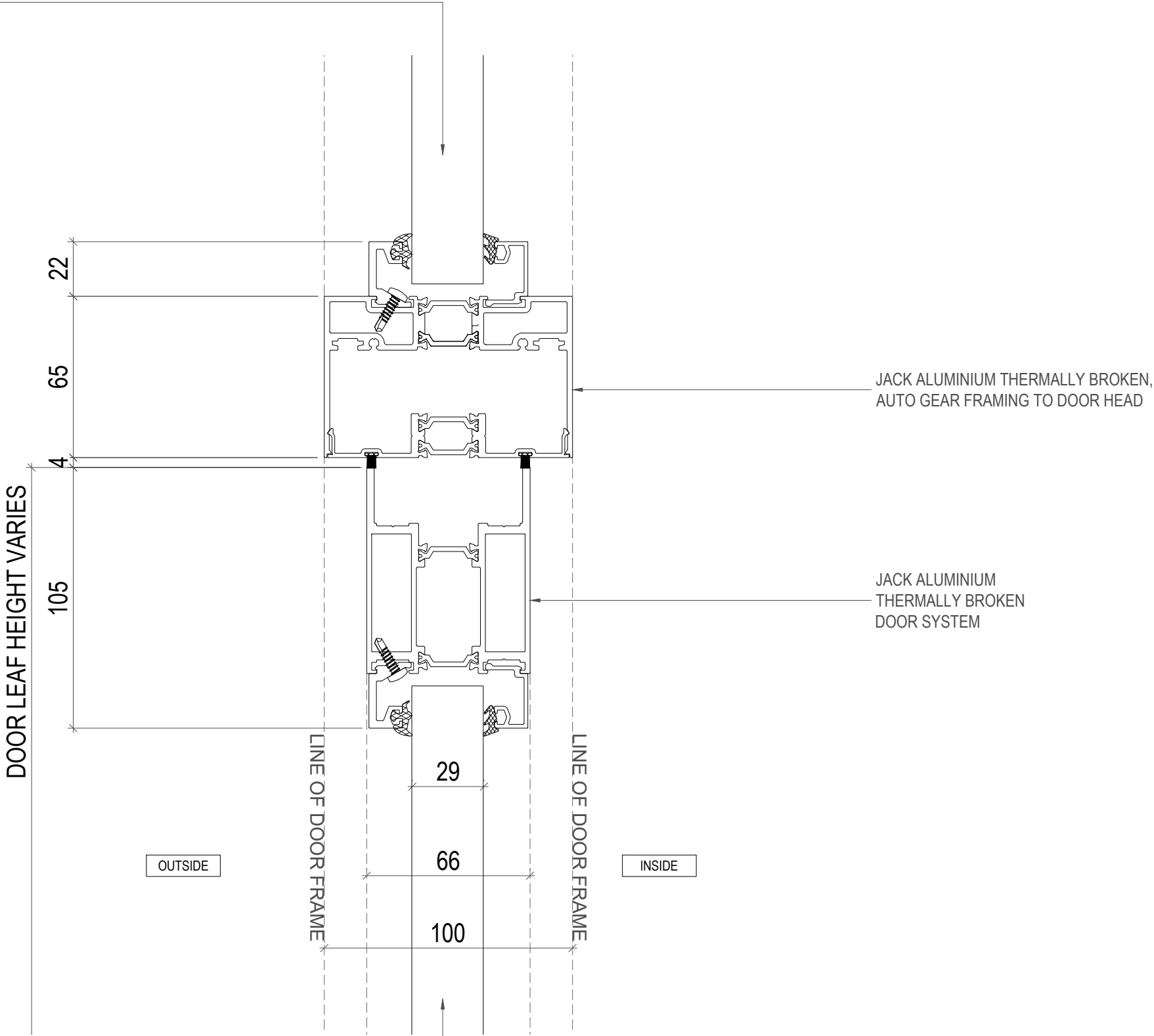
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Scale:	1:30	@ A3	Drawn by:	LB
Project:	2213 HARINGEY CIVIC CENTRE HIGH RD, WOOD GREEN, N22 8LE			
Client:	SISK II WWW.JOHNISKANDSON.COM II 1 CURO PARK, FROGMORE, ST ALBANS, AL2 2DD			
Title:	DOOR HEAD INTO STRUCTURE STANDARD OPENING DOOR DETAIL			
Drg No:	HCC-RED-ZZ-ZZ-DR-U-310635 project owner block level type role drg number			
Rev:	P01			Status: S1

 PLAN AND VERTICAL DETAILS TO FOLLOW ONCE ARCHITECTS RELEVANT DETAILS BECOME AVAILABLE.

GLAZE-IN ITEM, THIS WILL VARY FROM GLASS, INSULATED ALUMINIUM PANEL & LOUVRE FROM DOOR TO DOOR. PLEASE CHECK TECH SUBS FOR SPECIFICATIONS.



GLAZE-IN ITEM, THIS WILL VARY FROM GLASS, INSULATED ALUMINIUM PANEL & LOUVRE FROM DOOR TO DOOR. PLEASE CHECK TECH SUBS FOR SPECIFICATIONS.

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 BREATHRE MEMBRANE NBR
 WATER PROOFING NBR
 EPDM

LOCATION OF FIXING POINTS. 150MM FROM EA CORNER AND MAX 600MM CENTRES: 

 FIXING PT 1  FIXING PT 4
 FIXING PT 2  FIXING PT 5
 FIXING PT 3

KITEMARK POSITON

EXTERNAL VIEW

DRAWING REVISIONS			
Rev	Notes	Date	By
P01	FOR APPROVAL	22.05.25	LB

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Scale:	1:30 @ A3	Drawn by:	LB
Project:	2213 HARINGEY CIVIC CENTRE HIGH RD, WOOD GREEN, N22 8LE		
Client:	SISK II WWW.JOHNISKANDSON.COM II 1 CURO PARK, FROGMORE, ST ALBANS, AL2 2DD		
Title:	DOOR HEAD BELOW FIXED LIGHT STANDARD OPENING DOOR DETAIL		
Drg No:	HCC-RED-ZZ-ZZ-DR-U-310637		
Rev:	P01	Status:	S1

 PLAN AND VERTICAL DETAILS TO FOLLOW ONCE ARCHITECTS RELEVANT DETAILS BECOME AVAILABLE.