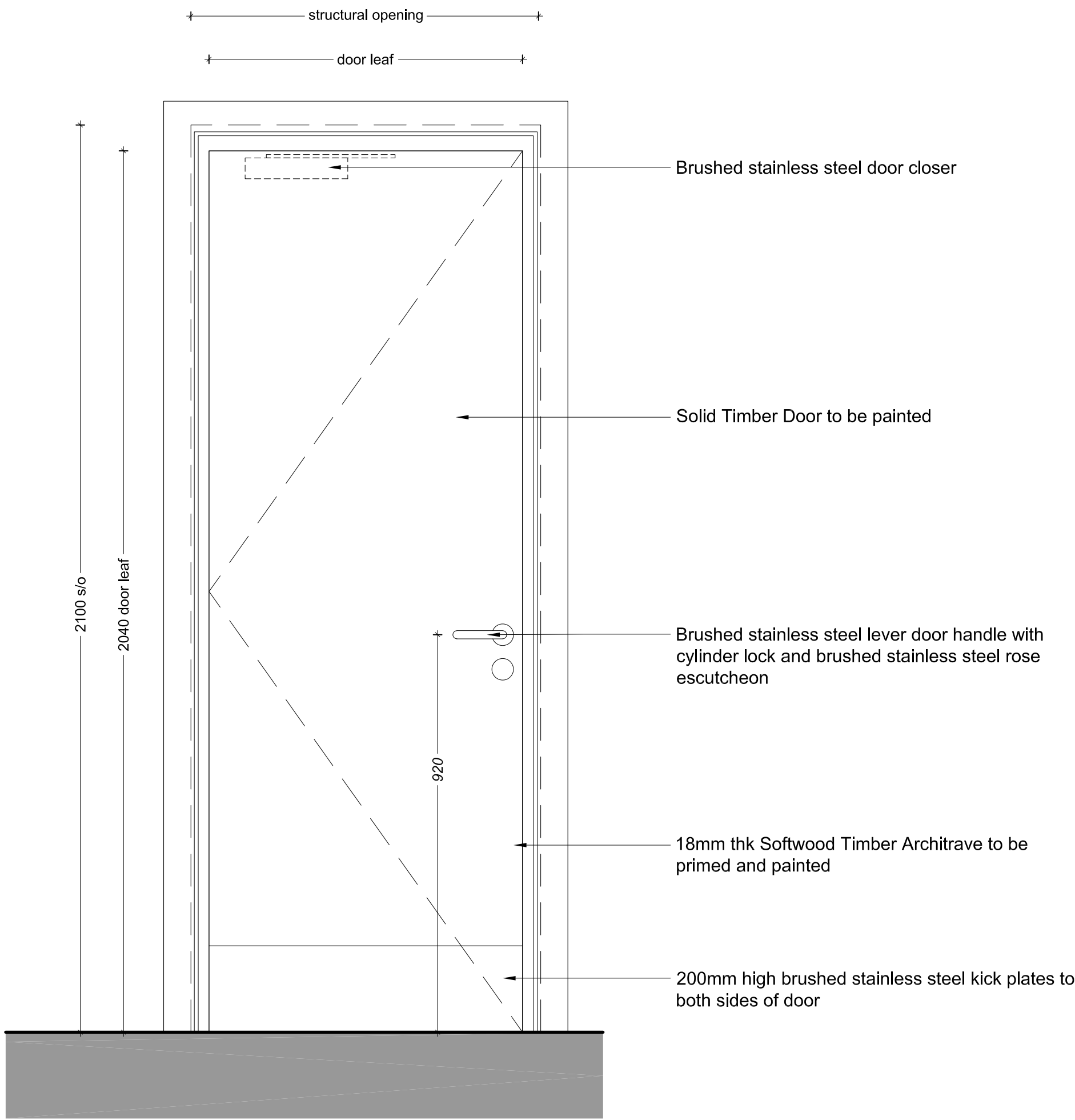
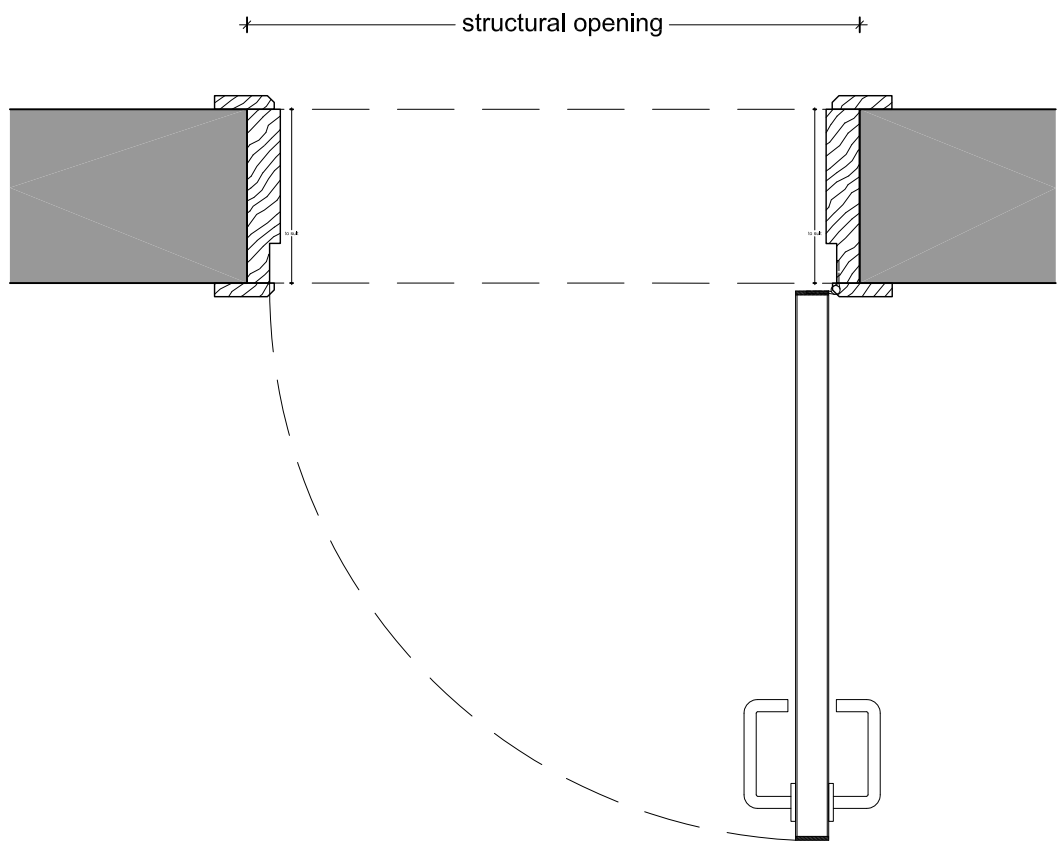




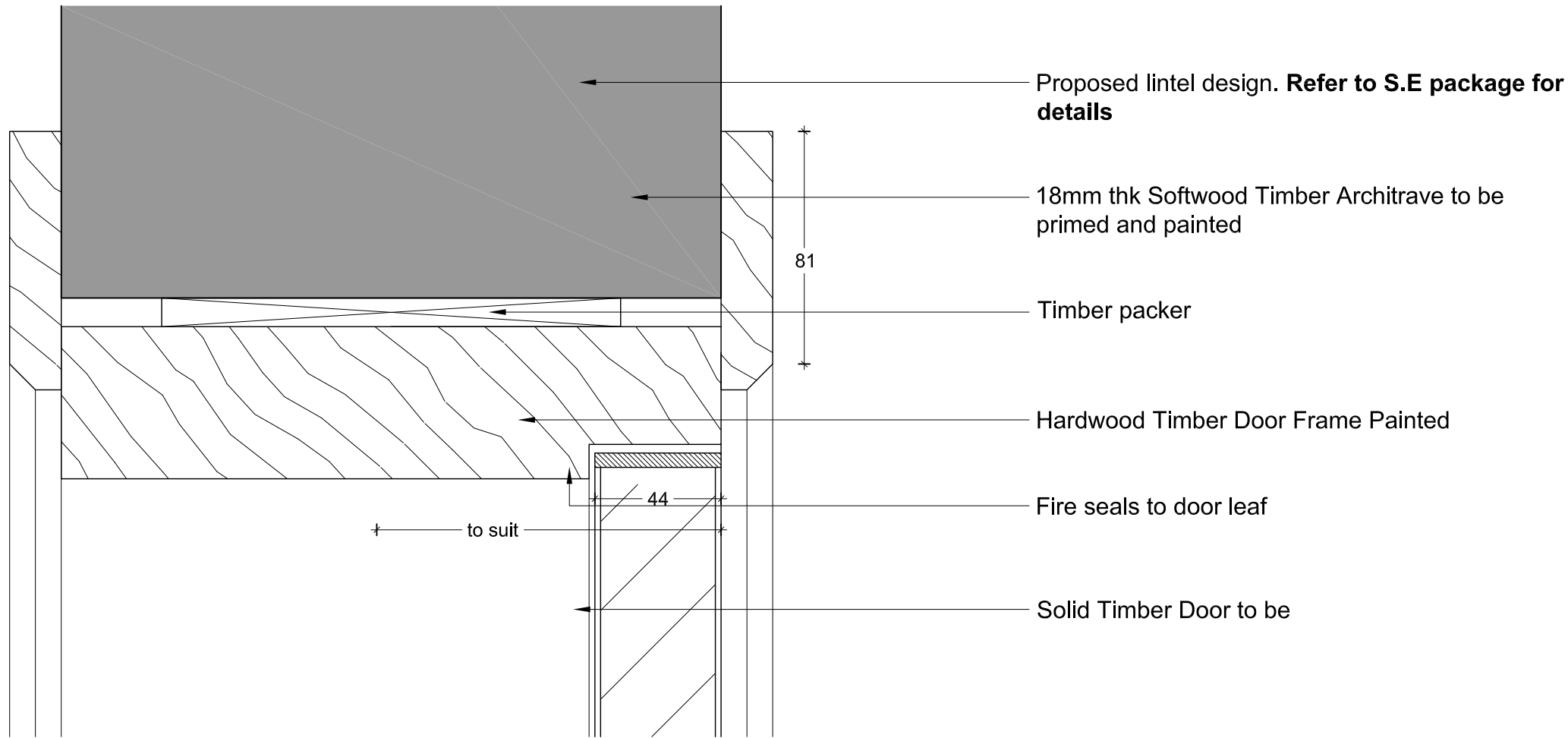
01 PROPOSED INTERNAL DOOR ELEVATION - D.02

Scale 1:10 @ A1



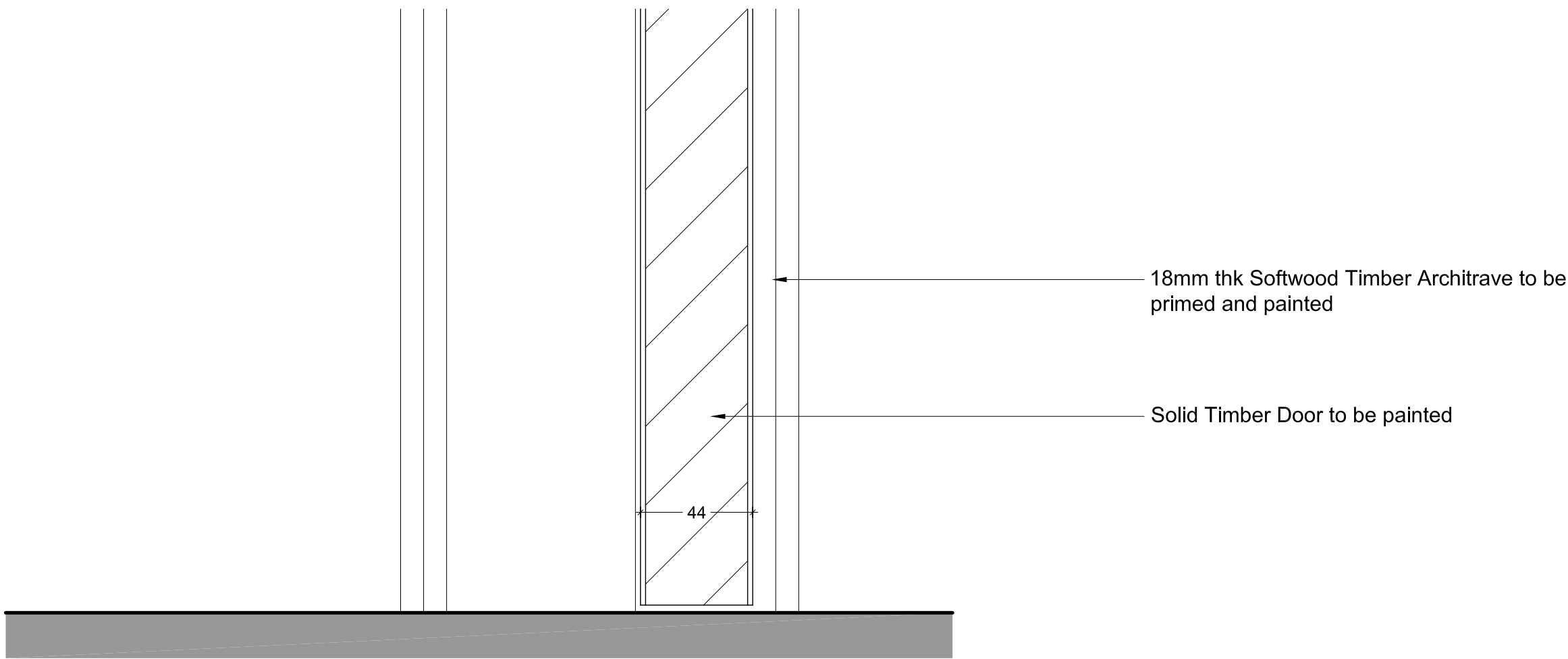
02 PROPOSED INTERNAL DOOR PLAN - D.02

Scale 1:10 @ A1



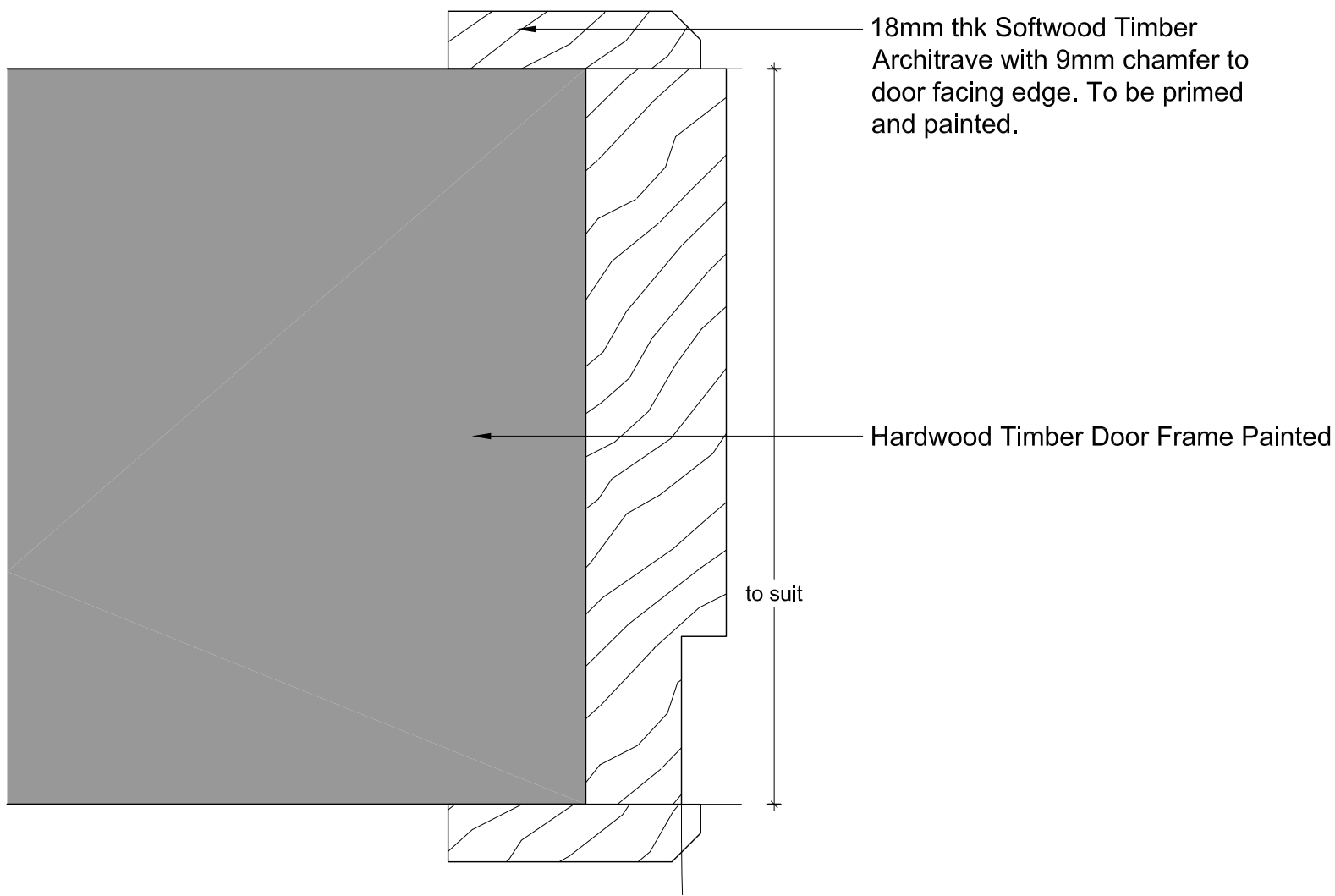
03 PROPOSED HEAD DETAIL - D.02

1:2 @ A1



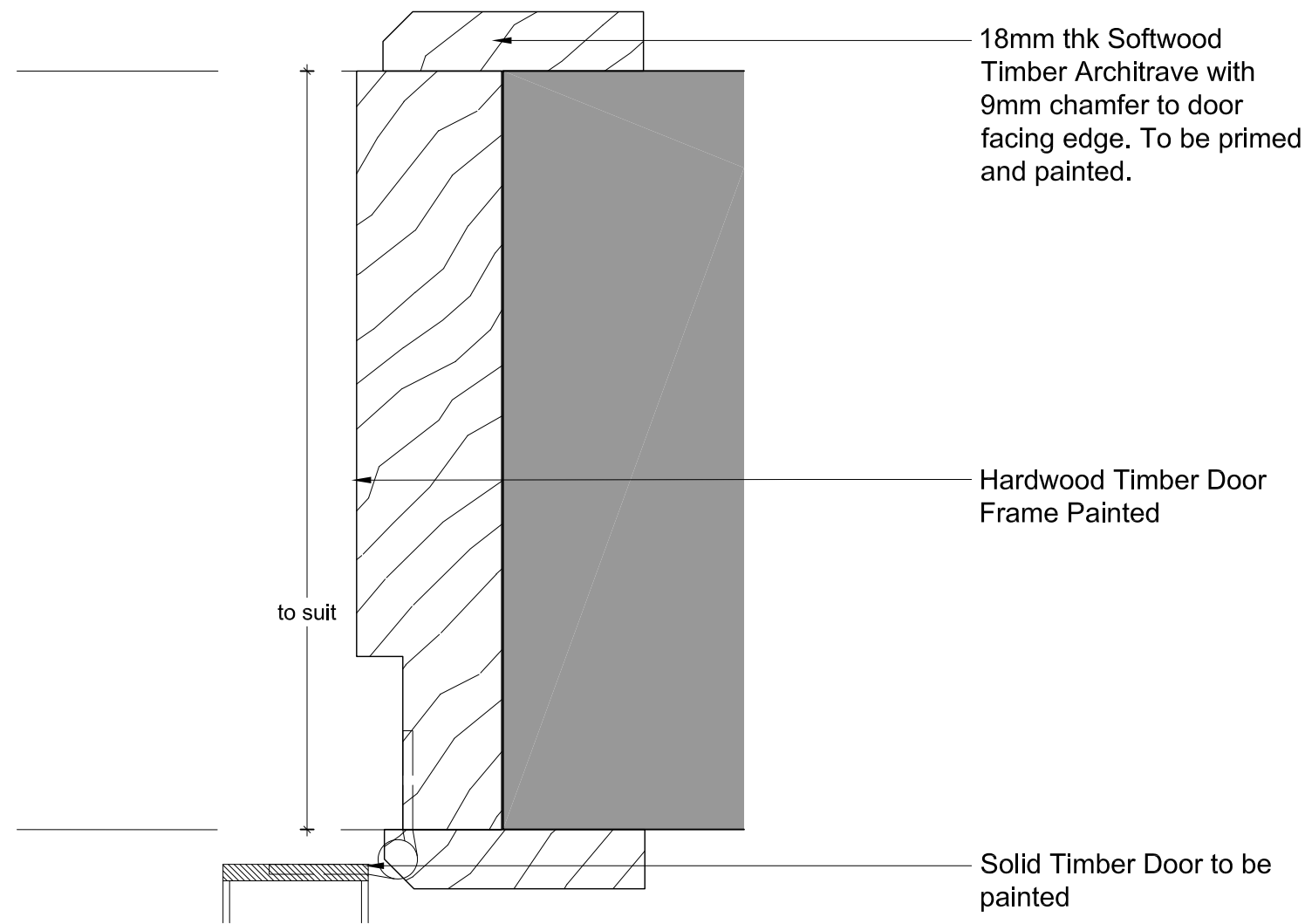
04 PROPOSED THRESHOLD DETAIL - D.02

1:2 @ A1



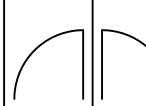
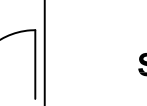
05 PROPOSED JAMB DETAIL - D.02

1:2 @ A1



06 PROPOSED JAMB DETAIL - D.02

1:2 @ A1

| Door No. | Location                             | Existing Structural Opening | Proposed Structural Opening | Proposed Leaf Size | No. of Leaves | Finish                                                                      | Door Type                                            |  |  |  | Signage | Vision Panel | Fire Rating | Intrumescent Strip/Smoke | Access Control System | Notes                                                                         |
|----------|--------------------------------------|-----------------------------|-----------------------------|--------------------|---------------|-----------------------------------------------------------------------------|------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------|--------------|-------------|--------------------------|-----------------------|-------------------------------------------------------------------------------|
| D.02     | Shared Lobby/Train Crew Meeting Room | N/A                         | 810x2100mm                  | 726x2040mm         | 1             | Primed and Painted. Door Colour: Dulux 00A07. Door Frame Colour Dulux 00A07 | Manual swing. Internal solid timber. Door and Frame. |                                                                                       | x                                                                                     |                                                                                       | None    | No           | 60min       | No                       | No                    | Allow for 200mm High Stainless Steel Kickplate both sides of the Door Closer. |

07 DOOR SCHEDULE

Scale NTS @ A1



DO NOT SCALE. Use figured dimensions only. Contractor is to check all dimensions before commencement of works. This drawing is copyright. This data to be used as well the only - not as free data. This drawing must only be used for the purpose for which it is supplied.

|     |          |    |                  |     |     |
|-----|----------|----|------------------|-----|-----|
| S4  | 21/03/25 | EM | FOR ACCEPTANCE   | AF  | AF  |
| /   | 04/06/24 | EM | FOR INFORMATION  | AF  | AF  |
| no. | date     | by | revision details | Ckd | App |

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NETWORK RAIL TECHNICAL APPROVAL  
AUTHORISED FOR ISSUE:

DESIGNER.....

CHECKER.....

AUTHORISER (CRE).....

DATE.....

APPROVED FOR FORM ???

CEM.....

DATE.....

project ELR: MCV. MILEAGE: 0m 00ch. OS Ref: SJ839990

**MANCHESTER VICTORIA TRAIN STATION**  
**CIF WORKS**

drawing status

**FOR INFORMATION**

drawing title

**PROPOSED INTERNAL DOOR  
DETAILS AND SCHEDULE D.02**

drawn by date checked by date

**EM** 21/03/25 **AF** 21/03/25

CRE Approved by date CEM Reviewed by date

**AF** 21/03/25

Network Rail dwg no. revision no. sht no.

**S4** **1 of 1**

consultant dwg no. scale sht size

**3266-110** **VARIES** **A1**