General Note: For steel doors
specification see clause A30-316

Existing Blanking Panels
in steel frames

Stone transom

Crittall Window frames
within stone surround
-removed below transom

Playground leveled to meet threshold

| 1 | D02(W20)-Existing |
| 2610 | Scale 1:20/40 |

Mezz FFL +2.72m (118.62)

New steel cold formed door
door frame to support transom
- refer to SE information for detail
temporary propping of transom

Steel cold formed door frame
to support transom
- TBC by SE

New steel cold formed door

2304

1180

Anti-finger trap hinge
required (not shown)

FFL +0.00m (115.91)

| 2 | D02(W20)-Proposed |
| 2610 | Scale 1:20/40 |

Anti-finger trap hinge
required (not shown)

Door furniture shown indicatively.
Manufacturer to confirm.
- Refer to ironmongery schedule DWG 2500

1180

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New steel cold formed door
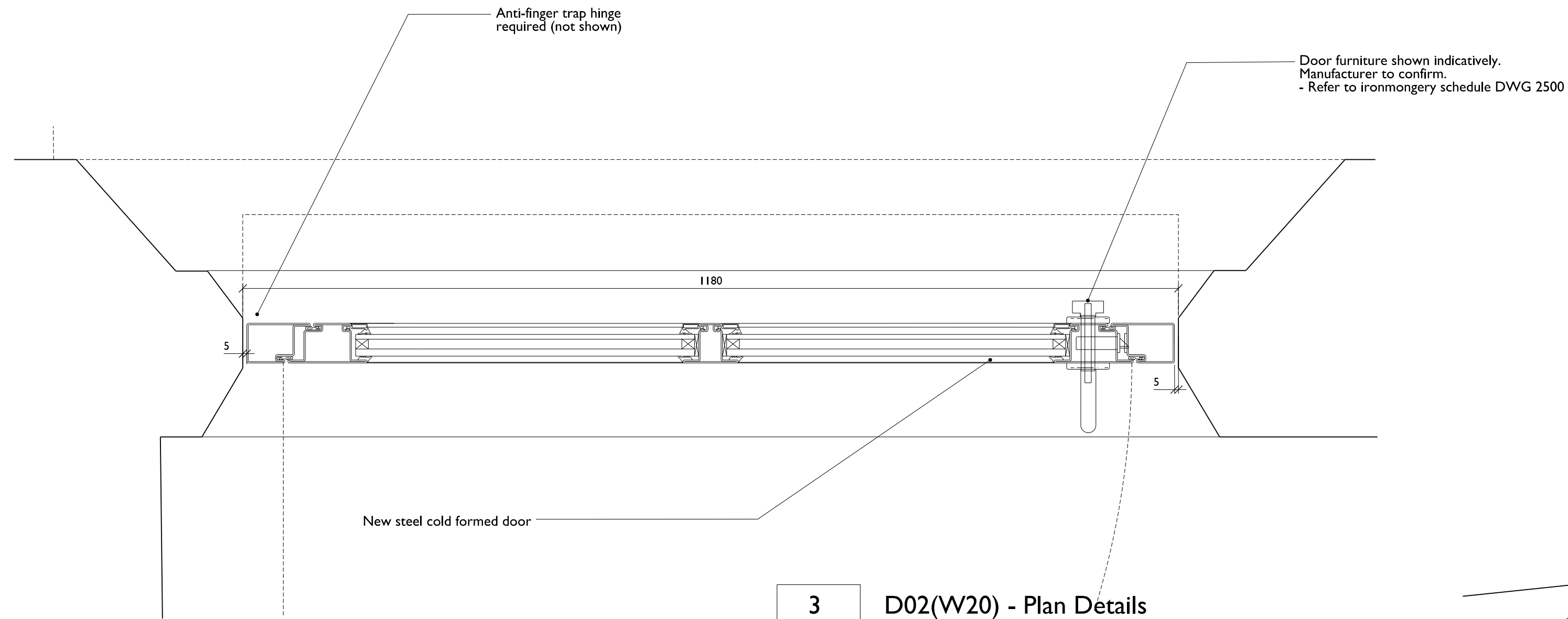
| 3 | D02(W20) - Plan Details |
| 2610 | Scale 1:5/10 |

Playground leveled to meet threshold

Existing Blanking Panels
in steel frames

Stone transom

New steel cold formed door
door frame to support transom
- refer to SE information for detail
temporary propping of transom

New steel cold formed
door

2304

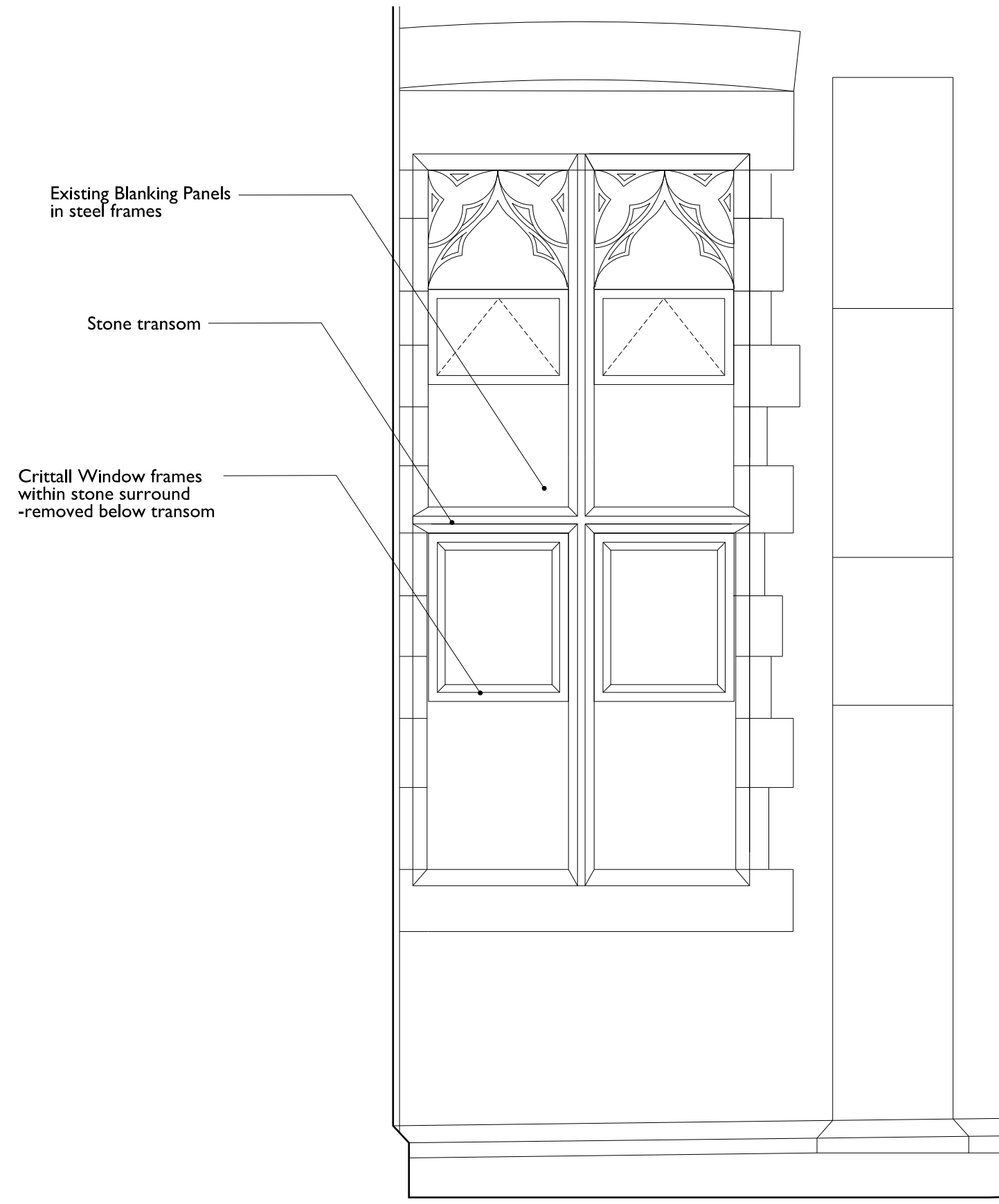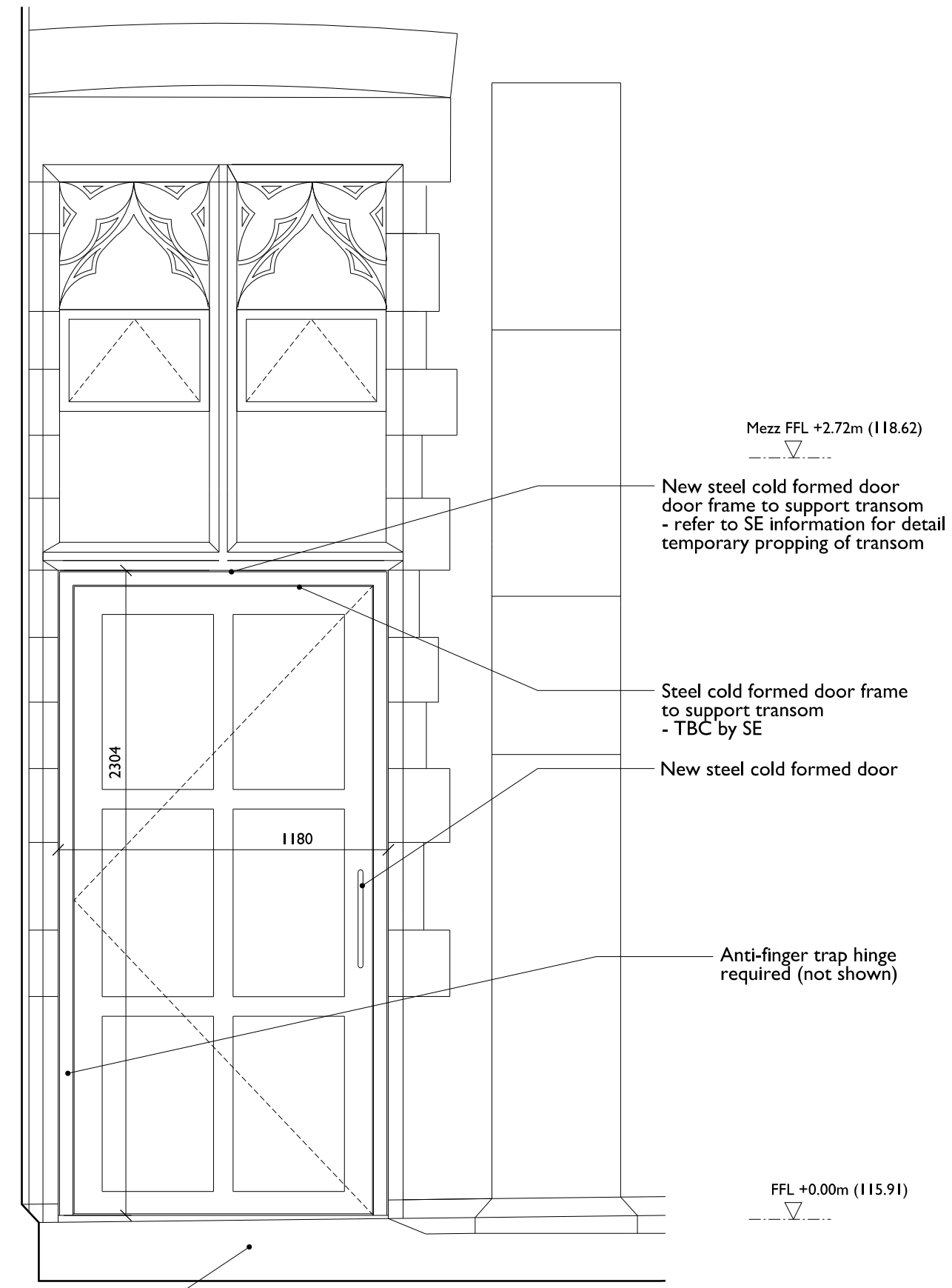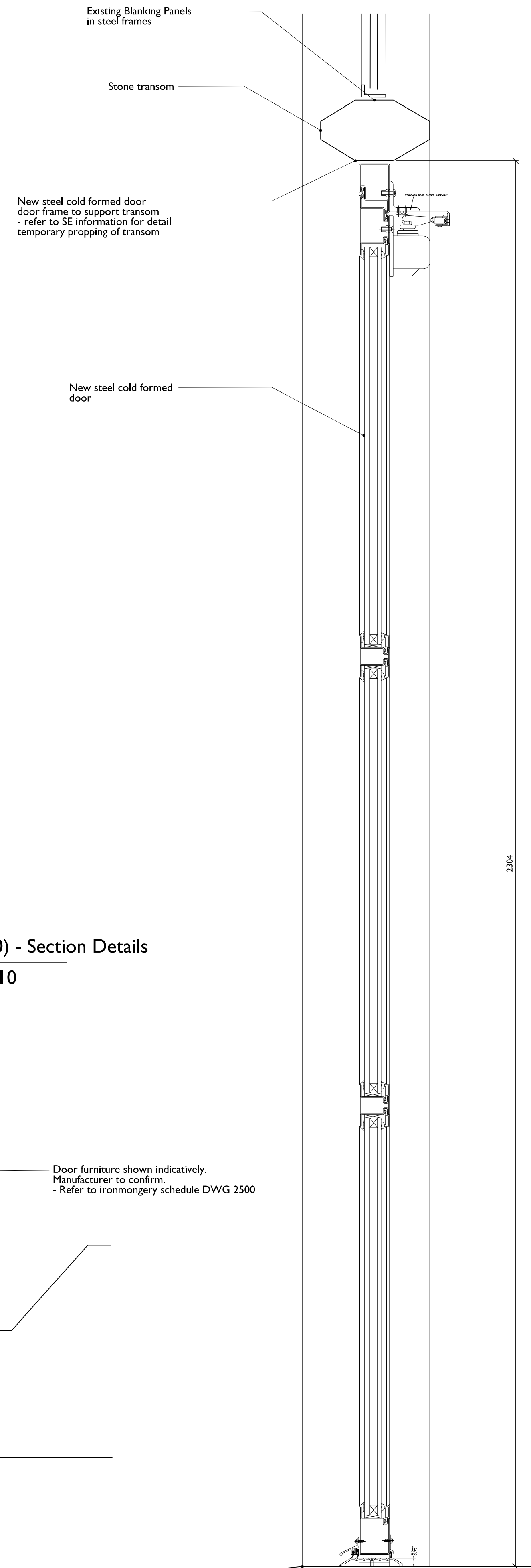| 4 | D02(W20) - Section Details |
| 2610 | Scale 1:5/10 |

Note:
- read in conjunction with Window Schedule
- Stonework: refer to Conservation Architect's statement. Contractor to
provide detailed method statement for specialist stoneworks
- Ironmongery: as per manufacturers specification.
- Glazing: as per manufacturers recommendation
- colour of new window frames tbc following colour analysis