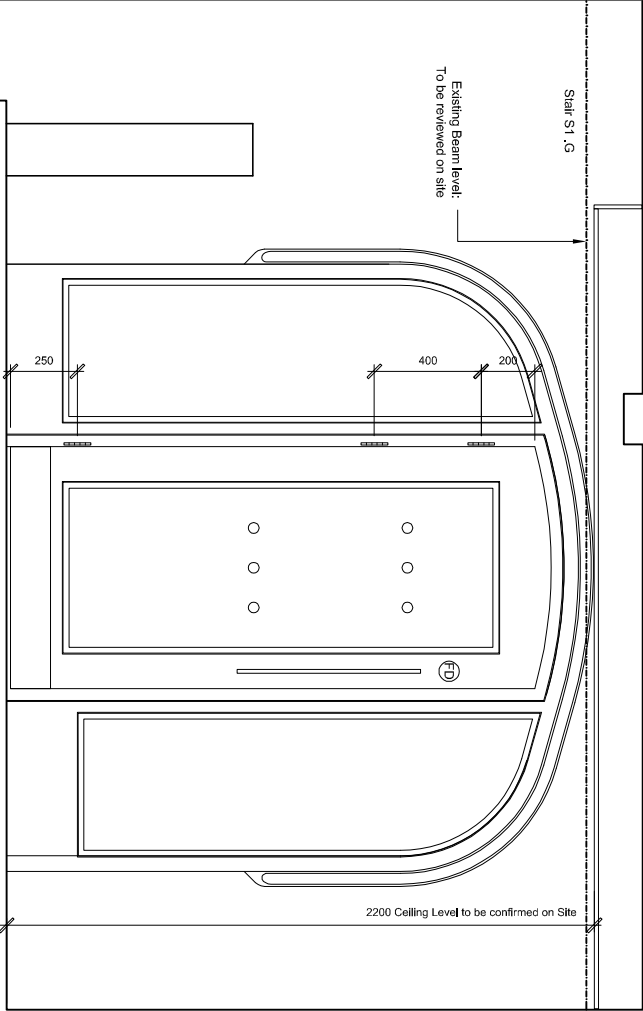




Internal Door Type 34: Corridor door (New)  
Door Number: DSC.1a

Ironmongery Schedule

Finishes Schedule

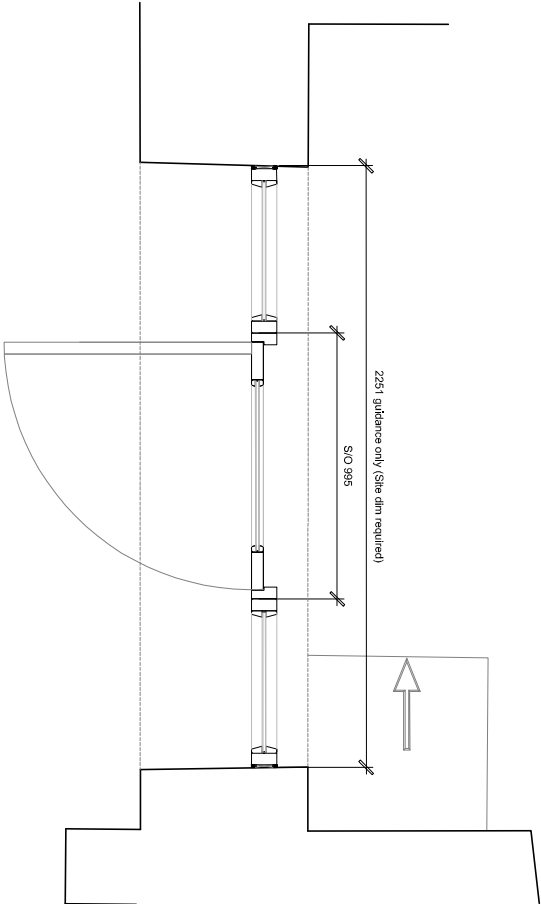
Oak frame and door refer to M60/160

- | Qty | Description                                                                                                                                                                                        |
|-----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 3   | 100x76mm Satin stainless steel butt hinges with square corners CE Marked for fire and escape doors to BS EN 1935 4-7-6-1 *-1-4-0-13 Subject to regular modification to manufacturer's instructions |
| 1   | Slide arm surface mounted Fig 1 overhead door closer. Controlled closing adjustable size 2-5 Universal fixings for timber doors. Certificate listed to BS EN 1154                                  |
| 1   | 19x 669mm stainless steel safety pull handle with bolt through fixings to suit 44mm doors                                                                                                          |
| 1   | 700x100mm push plate to conceal handle fixings.                                                                                                                                                    |
| 1   | Floor mounted door stop, satin stainless steel with integral rubber bump stop.                                                                                                                     |
| 2   | 150 High kick plate, Stainless Steel 1,2mm drilled and countersunk, sized to suit leaf with minus 5mm either side.                                                                                 |
| 2   | 76mm diameter Fire Door Keep Shint symbol, countersunk fixed, Satin Stainless Steel                                                                                                                |

Ironmongery Narrative  
Push Plate/ Pull Handle  
Non-Lockable  
Self Closing  
Kick plate both sides

Glazing:

- 15mm PyroSTOP
- Glazing manifestations at two levels: between 850 to 1000mm and between 400 to 1600mm above the floor



- NOTES
- DO NOT SCALE FROM THIS DRAWING.
  - ALL MEASUREMENTS ARE IN MILLIMETRES UNLESS STATED OTHERWISE.
  - THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE SPECIFICATION AND MECHANICAL AND STRUCTURAL DRAWINGS.

DO NOT SCALE FROM THIS DRAWING. ALL MEASUREMENTS ARE IN MILLIMETRES UNLESS STATED OTHERWISE.

| Item | Description      | By | Date       | Checked | Drawn |
|------|------------------|----|------------|---------|-------|
| 01   | Additional Items | MC | 10/12/2015 |         |       |
| 02   | Tender Issue     | MC | 27-11-2015 |         |       |
| 03   | Second Issue     | MC | 17-11-2015 |         |       |
| 04   | Final Issue      | MC | 09-11-2015 |         |       |

WILSON MASON

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TENDER ISSUE

Product Phase 3 Refinement

Building Name

Address

Site Name

Victoria Park Campus

Door Type

Corridor Door (New)

| Item | From | To | Available |
|------|------|----|-----------|
| 1    | MC   | MC | MC        |
| 2    | MC   | MC | MC        |
| 3    | MC   | MC | MC        |
| 4    | MC   | MC | MC        |

Drawing No. T 6163 L(32) 34

04