## British Museum Perimeter Projects - 1-1A Montague Street

## Door Schedule

BDP.

Project: British Museum Perimeter Projects 1-1A MS : Door Schedule

Job No: **P2007246**Issue: First Issue
Date: 28/04/2017

01/06/2017 Rev A 08/06/2017 Rev B 23/06/2017 Rev C NOTES

Read in conjunction with GA drawings

2. Read in conjunction with BDP specifications

3. All existing openings subject to contractors site survey

4. This colour indicates new door

5. This colour indicates existing doors containing asbestos. Refer to 'Asbestos Pre Refurbishment Survey Report'

by Lucion Environmental Ltd

6. Red outline indicates doors to achieve 30 / 60 min fire protection

| Door Number | Location        | Internal (I) ar                 | Door Turns | Historia Cimpiliaanaa of aviating   | Deer Com        | atm.atia.a                                 | T es.                                   | a:ab   | Naminal | Dearlast         | Door              | F:   / | A       | Command and distan       |                | Notes / Coops of Works  |
|-------------|-----------------|---------------------------------|------------|---|-----------------|--|---|--|---------|------------------|-------------------|--------|---------|--------------------------|----------------|---|
| Door Number | <u>Location</u> | Internal (I) or<br>External (E) | Door Type  | Historic Significance of existing doors (based on HOK's report)   | <u>Door Con</u> | <u>istruction</u>                          | <u>FII</u>                              | <u>nish</u>  |         | Door Leaf<br>ize | Door<br>Thickness | Fire A | Control | <u>Current condition</u> |                | Notes / Scope of Works  |
|             |                 |                                 |            |   | Opening Face    | Closing Face                               | Opening Face                            | Closing Face   | Height  | Width            |                   |        |         | Opening Face             | Closing Face   |   |
| LOWER GROU  | JND FLOOR       |                                 |            |   | opening race    |  |   |  | 1       |                  |                   |        |         | Speriming 1 and          | - Cooling Case |   |
| 1-LG-D01    | 1MS/1/011       | E                               | Single     |   | Flush           | Flush                                      | resistant paint                         | High gloss weather resistant paint (Colour to be agreed) | 1804    | 1100             | As existing       |        |         |                          |                | Door to be refurbished and redecorated; For ironmongery information refer to ironmongery schedule:  |
| 1-LG-D02    | 1MS/1/010       | I                               | Single     | The fan light over the doorway looks early but the 1984 archive drawings do show this as being a new frame. It is possible that the fan light was not replaced. |                 | 4 x Panel<br>including 2 x<br>Glass Panels | Eggshell paint<br>(Colour to be agreed) | Eggshell paint<br>(Colour to be agreed)                  | 1780    | 940              | As existing       |        |         |                          | 811            | Door to be refurbished and redecorated; For ironmongery information refer to ironmongery schedule:  |
| 1-LG-D03    | 1MS/1/012       |                                 | Single     |   | Flush           | Flush                                      | Eggshell paint<br>(Colour to be agreed) | Eggshell paint<br>(Colour to be agreed)                  | 1870    | 670              | As existing       |        |         | B12                      |                | Hole in door to be filled where lock has been removed; Door to be refurbished and redecorated; For ironmongery information refer to ironmongery schedule: |
| 1-LG-D04    | 1MS/1/013       |                                 | Single     |   | Flush           | Flush                                      |   | Eggshell paint<br>(Colour to be agreed)                  |         |                  | As existing       |        |         | Fire exit                | •              | Hole in door to be filled where lock has been removed; Door to be refurbished and redecorated; For ironmongery information refer to ironmongery schedule: |

| 1-LG-D05 | 1MS/1/014 I | Double | 3 x Glass Panels<br>per Door 3 x Glass Panels<br>per Door | Eggshell paint (Colour to be agreed) (Colour to be agreed) | d) 2270 2 x 670 As exis | sting        | Hole in door to be filled where lock has been removed Door to be refurbished and redecorated; For ironmongery information refer to ironmongery so  |   |
|----------|-------------|--------|---|--|-------------------------|--------------|--|---|
| 1-LG-D06 | 1MS/1/021 I | Single | Flush with 1 x Large Size Upper Glass Panel Glass Panel   | Eggshell paint (Colour to be agreed)                       | d) 2020 820 As exis     | sting 30 MIN | Door to be refurbished and redecorated; For ironmongery information refer to ironmongery so door leaf.  - Detach beading around the recessed/glazed panel gasket or mastic (graphite based intumescent gasket be used). Reattach beading with 40mm steel pins or 35-40° to the vertical at no more than 50mm from eat 150mm max. centres.  - Repair damaged architrave/frame/wall. | & sides (& centre) of the and insert intumescent tor mastic should not screws inserted at |
| 1-LG-D07 | 1MS/1/014 I | Single | Flush Flush   | Eggshell paint (Colour to be agreed) (Colour to be agreed) | d) 1835 920 As exis     | sting 30 MIN | Hole in door to be filled where lock has been remove Door to be refurbished and redecorated; For ironmongery information refer to ironmongery so Upgrade for fire protection to be confirmed following survey;  Fire Protection Upgrade  - Fit a cold smoke seal (brush or blade) into the top 8 door leaf.  | hedule;<br>fire engineer's door   |
| 1-LG-D08 | 1MS/1/015 I | Single | Flush Flush   | Eggshell paint (Colour to be agreed) (Colour to be agreed) | d) 1825 700 As exis     | sting 30 MIN | Hole in door to be filled where lock has been remove Door to be refurbished and redecorated; For ironmongery information refer to ironmongery so Upgrade for fire protection to be confirmed following survey;  Fire Protection Upgrade  - Adjust latch/lock to ensure door closes effectively Fit a cold smoke seal (brush or blade) into the top & door leaf.                    | hedule;<br>fire engineer's door   |
| 1-LG-D09 | 1MS/1/S01 I | Single | Flush Flush   | Eggshell paint (Colour to be agreed) (Colour to be agreed) | d) 1120 500 As exis     | sting 30 MIN | Hole in door to be filled where lock has been remove Door to be refurbished and redecorated; For ironmongery information refer to ironmongery so Fire Protection Upgrade  - Provide a combined cold smoke seal and intumeso sides (& centre) of the door or within the frame to remissing/damaged strip. Provide fire resistant door st dimension 20mm.                            | hedule: ent strip to the top & place the  |

| 1-LG-D10 | 1MS/1/017 | _ | Single                 | Flush with 1 x<br>Small Size Upper<br>Glass Panel | Flush with 1 x<br>Small Size Upper<br>Glass Panel | Eggshell paint<br>(Colour to be agreed)                  | Eggshell paint<br>(Colour to be agreed)                  | 2100 | 895     | As existing | 30 MIN |           |           | Door to be refurbished and redecorated; For ironmongery information refer to ironmongery schedule; Upgrade for fire protection to be confirmed following fire engineer's door survey;  Fire Protection Upgrade - Fit a cold smoke seal (brush or blade) into the top & sides (& centre) of the door leaf Detach beading around the recessed/glazed panel and insert intumescent gasket or mastic (graphite based intumescent gasket or mastic should not be used). Reattach beading with 40mm steel pins or screws inserted at 35~40° to the vertical at no more than 50mm from each corner and at 150mm max. centres. |
|----------|-----------|---|------------------------|---|---|--|--|------|---------|-------------|--------|-----------|-----------|--|
| 1-LG-D11 | 1MS/1/018 | I | Single                 | Flush   | Flush   | Eggshell paint (Colour to be agreed)                     | Eggshell paint (Colour to be agreed)                     | 2100 | 800     | 44          |        |           |           | For ironmongery information refer to ironmongery schedule;   |
| 1-LG-D12 | 1MS/1/018 | I | Single                 | Flush   | Flush   | Eggshell paint (Colour to be agreed)                     | Eggshell paint (Colour to be agreed)                     | 2100 | 700     | 44          |        |           |           | For ironmongery information refer to ironmongery schedule;   |
| 1-LG-D13 | 1MS/1/018 | I | Single                 | Flush   | Flush   | Eggshell paint (Colour to be agreed)                     | Eggshell paint (Colour to be agreed)                     | 2100 | 700     | 44          |        |           |           | For ironmongery information refer to ironmongery schedule;   |
| 1-LG-D14 | 1MS/1/019 | Ι | Double                 | Flush   | Flush   | Eggshell paint<br>(Colour to be agreed)                  | Eggshell paint<br>(Colour to be agreed)                  | 1910 | 2 x 680 | As existing | 30 MIN |           |           | Door to be refurbished and redecorated; For ironmongery information refer to ironmongery schedule; Upgrade for fire protection to be confirmed following fire engineer's door survey;  Fire Protection Upgrade - Fit a cold smoke seal (brush or blade) into the top & sides (& centre) of the door leaf Repair, replace or provide new self-closing device to ensure door closes effectively and/or adjust door/frame to ensure door closes and forms a tight seal within the frame Repair damaged architrave/frame/wall.   |
| 1-LG-D15 | 1MS/1/017 | 1 | 4 x riser access       | Flush   | Flush   | Eggshell paint (Colour to be agreed)                     | Eggshell paint (Colour to be agreed)                     | 2100 | 4 x 515 | 18          | 30 MIN |           |           | 18mm MDF sheet painted to match adjoining walls; For ironmongery information refer to ironmongery schedule;  |
| 1-LG-D16 | 1MS/1/S01 | I | Double                 | Flush with one<br>glass panel per<br>door         | Flush with one<br>glass panel per<br>door         | Eggshell paint<br>(Colour to be agreed)                  | Eggshell paint<br>(Colour to be agreed)                  | 2290 | 2 x 832 | 44          | 30 MIN |           |           | Image is of existing structural opening - 2340mm x 1765mm (highest point). 1930mm to springing point; For door design information refer to detail drawing (32)AD002; For ironmongery information refer to ironmongery schedule;  |
| 1-LG-D17 | 1MS/1/015 | 1 | 7 x riser access doors | Flush   | Flush   | Eggshell paint (Colour to be agreed)                     | Eggshell paint (Colour to be agreed)                     | 2100 | 7 x 700 | 18          | 30 MIN |           |           | 18mm MDF sheet painted to match adjoining walls; For ironmongery information refer to ironmongery schedule;  |
| 1-LG-D18 | 1MS/1/X02 | E | Single                 |   |   | High gloss weather resistant paint (Colour to be agreed) | High gloss weather resistant paint (Colour to be agreed) |      |         | As existing |        | No Access | No Access | Door to be refurbished and redecorated; For ironmongery information refer to ironmongery schedule;   |
| 1-LG-D19 | 1MS/1/X02 | E | Single                 | Flush   | Flush   | High gloss weather resistant paint                       |  |      |         | As existing |        |           |           | Door to be refurbished and redecorated; For ironmongery information refer to ironmongery schedule;   |

| 1-LG-D20  | 1MS/1/022  | l | Single                 | Fully louvered<br>door | Fully louvered<br>door |  | resistant paint<br>(Colour to be agreed)                 | To match<br>height of<br>existing<br>door leaf | To match width of existing door leaf | 44          |        |                     |           | Photos are of existing door to be replaced. For ironmongery information refer to ironmongery schedule;   |
|-----------|------------|---|------------------------|------------------------|------------------------|--|--|--|--------------------------------------|-------------|--------|---------------------|-----------|--|
| 1-LG-D21  | 1MS/1/X01  | Е | Single                 |                        |                        | High gloss weather resistant paint (Colour to be agreed)       | High gloss weather resistant paint (Colour to be agreed) |  |                                      | As existing |        | No Access           | No Access | Door to be refurbished and redecorated; For ironmongery information refer to ironmongery schedule;   |
| 1-LG-D22  | 1MS/1/017  | 1 | Single                 | Flush                  | Flush                  | Eggshell paint (Colour to be agreed)                           | Eggshell paint (Colour to be agreed)                     | 2100   | 800                                  | 44          | 60 MIN |                     |           | New door 60min protection fire door; For ironmongery information refer to ironmongery schedule;  |
| 1A-LG-D01 | 1AMS/1/002 | E | Single                 | Flush                  | Flush                  | High gloss weather<br>resistant paint<br>(Colour to be agreed) | resistant paint  | 2100   | 880                                  | As existing |        |                     |           |  |
| 1A-LG-D02 | 1AMS/1/S01 | 1 | Single                 | Flush                  | Flush                  | Eggshell paint<br>(Colour to be agreed)                        | Eggshell paint<br>(Colour to be agreed)                  | 2080   | 845                                  | As existing | 30 MIN | FIRE EXIT Fire exit |           | Hole in door to be filled where lock has been removed; Door to be refurbished and redecorated in eggshell paint. Colour to be agreed; For ironmongery information refer to ironmongery schedule; Upgrade for fire protection to be confirmed following fire engineer's door survey;  Fire Protection Upgrade - Provide a combined cold smoke seal and intumescent strip to the top & sides (& centre) of the door or within the frame to replace the missing/damaged strip Repair damaged architrave/frame/wall. |
| 1A-LG-D03 | 1AMS/1/002 | I | Single                 | Flush                  | Flush                  | Eggshell paint (Colour to be agreed)                           | Eggshell paint (Colour to be agreed)                     | 2100   | 800                                  | 44          | 30 MIN |                     |           | For ironmongery information refer to ironmongery schedule;   |
| 1A-LG-D04 | 1AMS/1/S01 | E | Single                 | Flush                  | Flush                  | High gloss weather<br>resistant paint<br>(Colour to be agreed) | resistant paint  | 1980   | 760                                  | As existing | 30 MIN |                     |           | Door to be refurbished and redecorated in eggshell paint. Colour to be agreed; For ironmongery information refer to ironmongery schedule; Upgrade for fire protection to be confirmed following fire engineer's door survey;   |
| 1A-LG-D05 | 1AMS/1/S01 | 1 | Single                 | Flush                  | Flush                  | Eggshell paint (Colour to be agreed)                           | Eggshell paint (Colour to be agreed)                     | 2100   | 800                                  | 44          | 30 MIN |                     |           | For ironmongery information refer to ironmongery schedule;   |
| 1A-LG-D06 | 1AMS/1/005 | I | 4 x riser access doors | Flush                  | Flush                  | Eggshell paint (Colour to be agreed)                           | Eggshell paint (Colour to be agreed)                     | 2000   | 4 x 725                              | 18          | 30 MIN |                     |           | 18mm MDF sheet painted to match adjoining walls; For ironmongery information refer to ironmongery schedule;  |
| 1A-LG-D07 | 1AMS/1/004 | I | Single                 | Flush                  | Flush                  |  | Eggshell paint (Colour to be agreed)                     | 2000   | 800                                  | 44          |        |                     |           | For ironmongery information refer to ironmongery schedule;   |
| 1A-LG-D08 | 1AMS/1/004 | 1 | Single                 | Flush                  | Flush                  |  | Eggshell paint (Colour to be agreed)                     | 2000   | 700                                  | 44          |        |                     |           | For ironmongery information refer to ironmongery schedule;   |
| 1A-LG-D09 | 1AMS/1/004 | I | Single                 | Flush                  | Flush                  | Eggshell paint (Colour to be agreed)                           |  | 2000   | 700                                  | 44          |        |                     |           | For ironmongery information refer to ironmongery schedule;   |
| 1A-LG-D10 | 1AMS/1/004 | 1 | Single                 | Flush                  | Flush                  | Eggshell paint (Colour to be agreed)                           |  | 2000   | 700                                  | 44          |        |                     |           | For ironmongery information refer to ironmongery schedule;   |
| 1A-LG-D11 | 1AMS/1/004 | 1 | Single                 | Flush                  | Flush                  | Eggshell paint (Colour to be agreed)                           |  | 2000   | 700                                  | 44          |        |                     |           | For ironmongery information refer to ironmongery schedule;   |
| 1A-LG-D12 | 1AMS/1/004 | I | Single                 | Flush                  | Flush                  | Eggshell paint (Colour to be agreed)                           | Eggshell paint (Colour to be agreed)                     | 2000   | 700                                  | 44          |        |                     |           | For ironmongery information refer to ironmongery schedule;   |

|            |            |   |        |  |   | Г   | I  |  |  | I I   |             |        |           |           |   |
|------------|------------|---|--------|--|---|---|--|--|--|---|-------------|--------|-----------|-----------|---|
| 1A-LG-D13  | 1AMS/1/004 | I | Single |  | Flush   | Flush   | Eggshell paint (Colour to be agreed)                     | Eggshell paint (Colour to be agreed)                           | 2000   | 700   | 44          |        |           |           | For ironmongery information refer to ironmongery schedule;  |
| 1A-LG-D14  | 1AMS/1/001 | I | Double |  | Flush   | Flush   | Eggshell paint (Colour to be agreed)                     | Eggshell paint (Colour to be agreed)                           | 2200   | 2 x 718                                       | 44          | 30 MIN |           |           | 18mm MDF sheet painted to match adjoining walls; For ironmongery information refer to ironmongery schedule;   |
| 1A-LG-D15  | 1AMS/1/S01 | 1 | Single |  | Flush   | Flush   | Eggshell paint (Colour to be agreed)                     | Eggshell paint (Colour to be agreed)                           | 2100   | 800   | 44          | 30 MIN |           |           | For ironmongery information refer to ironmongery schedule;  |
| 1A-LG-D16  | 1AMS/1/006 | I | Single |  |   |   | Eggshell paint (Colour to be agreed)                     | Eggshell paint (Colour to be agreed)                           |  |   | As existing |        | No Access | No Access | Door to be refurbished and redecorated; For ironmongery information refer to ironmongery schedule:  |
| 1A-LG-D17  | 1AMS/1/007 | I | Single |  |   |   | Eggshell paint (Colour to be agreed)                     | Eggshell paint (Colour to be agreed)                           |  |   | As existing |        | No Access | No Access | Door to be refurbished and redecorated; For ironmongery information refer to ironmongery schedule:  |
| 1A-LG-D18  | 1AMS/1/008 | Ι | Single |  |   |   | Eggshell paint (Colour to be agreed)                     | Eggshell paint (Colour to be agreed)                           |  |   | As existing |        | No Access | No Access | Door to be refurbished and redecorated; For ironmongery information refer to ironmongery schedule:  |
| 1A-LG-D19  | 1AMS/1/008 | E | Single |  | Fully louvered door                                   | Fully louvered<br>door                                | High gloss weather resistant paint (Colour to be agreed) | High gloss weather resistant paint                             | To match<br>height of<br>existing<br>door leaf | To match<br>width of<br>existing<br>door leaf | 44          |        | No Access | No Access | For ironmongery information refer to ironmongery schedule:  |
| 1A-LG-D20  | 1AMS/1/X01 | Ш | Single |  |   |   | High gloss weather resistant paint                       | High gloss weather resistant paint                             |  |   | As existing |        | No Access | No Access | Door to be refurbished and redecorated; For ironmongery information refer to ironmongery schedule:  |
| GROUND FLO | OR         |   |        |  |   |   | (Colour to be agreed)                                    | (Colour to be agreed)  |  |   |             |        |           |           | Tot normalist refer to normalist seried le.   |
| 1-G-D01    | 1MS/2/001  | E | Double | Front door appears to be original along with the frame and fanlight, the building number is painted on the glass.  | 3 x Panel per Door                                    | 3 x Panel per Door                                    |  | High gloss weather<br>resistant paint<br>(Colour to be agreed) | 2300   | 2 x 735                                       | As existing |        |           |           | Door to be refurbished and redecorated; For ironmongery information refer to ironmongery schedule:  |
| 1-G-D02    | 1MS/2/002  | I | Double | The Lobby screen door is a modern simple set of double doors but the fanlight and frame appear to be original.   | 4 x Panel<br>including 1 x<br>Glass Panel per<br>Door | 4 x Panel<br>including 1 x<br>Glass Panel per<br>Door | Eggshell paint<br>(Colour to be agreed)                  | Eggshell paint<br>(Colour to be agreed)                        | 2230   | 2 x 700                                       | As existing |        |           |           | Door to be refurbished and redecorated; For ironmongery information refer to ironmongery schedule:  |
| 1-G-D03    | 1MS/2/004  | - | Single | Architrave original. Door 6 panelled, possibly original but 2 mid panels replaced with glass – ideally the glass should be replaced with timber panels. (During BDP's site visit just one panel was seen as replaced with glass) | 6 x Panel<br>including 1 x<br>Glass Panel             | 6 x Panel<br>including 1 x<br>Glass Panel             | Eggshell paint<br>(Colour to be agreed)                  | Eggshell paint<br>(Colour to be agreed)                        | 2200   | 1055  | 44          | 30 MIN |           |           | For door design information refer to detail drawing (32)AD001; For ironmongery information refer to ironmongery schedule;   |
| 1-G-D04    | 1MS/2/005  | 1 | Single | Architrave in lobby face original.  Door 6 panelled possibly original but with new locks etc.The architrave in the room face is modern and does not match door.  | 6 x Panel   | 6 x Panel   | Eggshell paint<br>(Colour to be agreed)                  | Eggshell paint<br>(Colour to be agreed)                        | 2160   | 1050  | As existing | 30 MIN |           |           | Hole in door to be filled where lock has been removed; Door to be refurbished and redecorated; For ironmongery information refer to ironmongery schedule:  Fire Protection Upgrade - Adjust latch/lock to ensure door closes effectively Provide a combined cold smoke seal and intumescent strip to the top & sides (& centre) of the door or within the frame to replace the missing/damaged strip Panels to upgraded using Sealmaster product. Fill any cracks in the panels with masterseal. Cut Fire Face to suit exposed panel leaving a 2mm gap to all edges. Bond in place using sealmaster recommended adhesive. Fill 2mm gaps with masterseal. Complete decoration as normal. |

| 1-G-D05 | 1MS/2/006 | I | Single                 | Architrave and reveal panelling in lobby face original but a modern doorstop fitted with increased depth to make a fire-door frame.  Door 6 panelled possibly original but looks altered to make a fire-door.  The architrave in the room face is original. | 6 x Panel   | 6 x Panel   | Eggshell paint<br>(Colour to be agreed) | Eggshell paint<br>(Colour to be agreed) | 2185 | 1045    | As existing | 30 MIN | Hole in door to be filled where lock has been removed; Door to be refurbished and redecorated; For ironmongery information refer to ironmongery schedule:  Fire Protection Upgrade - Provide a combined cold smoke seal and intumescent strip to the top & sides (& centre) of the door or within the frame to replace the missing/damaged strip Repair, replace or provide new self-closing device to ensure door closes effectively and/or adjust door/frame to ensure door closes and forms a tigh seal within the frame Repair damaged architrave/frame/wall. |
|---------|-----------|---|------------------------|---|---|---|---|---|------|---------|-------------|--------|---|
| 1-G-D06 | 1MS/2/006 | E | Double                 | Door and fan light over appears to<br>be original. Architrave in room face<br>Difficult to inspect given scaffolding<br>supporting ceiling area   | 2 x Panel<br>including 1 x<br>Large Size Upper<br>Glass Panel per<br>door. Window<br>Glass Panel<br>above | 2 x Panel<br>including 1 x<br>Large Size Upper<br>Glass Panel per<br>door. Window<br>Glass Panel<br>above | Eggshell paint<br>(Colour to be agreed) | Eggshell paint<br>(Colour to be agreed) | 2120 | 2 x 600 | As existing |        | Door to be refurbished and redecorated; For ironmongery information refer to ironmongery schedule:  |
| 1-G-D07 | 1MS/2/007 | I | Single                 |   | 6 x Panel<br>including 2 x<br>Glass Panel   | 6 x Panel<br>including 2 x<br>Glass Panel   | Eggshell paint<br>(Colour to be agreed) | Eggshell paint<br>(Colour to be agreed) | 2020 | 800     | As existing |        | Hole in door to be filled where lock has been removed; Door to be refurbished and redecorated; For ironmongery information refer to ironmongery schedule:   |
| 1-G-D08 | 1MS/2/009 | I | Single                 | Door likely to be modern, as this area has been heavily altered during the 1984 works when the toilets were created.  | Flush with 1 x<br>Small Size Upper<br>Glass Panel   | Flush with 1 x<br>Small Size Upper<br>Glass Panel   | Eggshell paint<br>(Colour to be agreed) | Eggshell paint<br>(Colour to be agreed) | 2030 | 810     | As existing | 30 MIN | Door to be refurbished and redecorated; For ironmongery information refer to ironmongery schedule:  Fire Protection Upgrade - Provide a combined cold smoke seal and intumescent strip to the top & sides (& centre) of the door or within the frame to replace the missing/damaged strip Repair damaged architrave/frame/wall.   |
| 1-G-D09 | 1MS/2/008 | 1 | Single                 |   | Flush   | Flush   | Eggshell paint (Colour to be agreed)    | Eggshell paint (Colour to be agreed)    | 2100 | 800     | 44          |        | For ironmongery information refer to ironmongery schedule;  |
| 1-G-D10 | 1MS/2/009 | E | Single                 | Door likely to be modern, as the ground floor infill between the main rear elevation and the staircase bay is not original.   | Flush   | Flush   | Eggshell paint<br>(Colour to be agreed) | Eggshell paint                          | 2020 | 900     | As existing |        | Door to be refurbished and redecorated; For ironmongery information refer to ironmongery schedule:  |
| 1-G-D11 | 1MS/2/009 | I | 5 x riser access doors |   | Flush   | Flush   | Eggshell paint (Colour to be agreed)    | Eggshell paint (Colour to be agreed)    | 2100 | 5 x 460 | 18          | 30 MIN | 18mm MDF sheet painted to match adjoining walls; For ironmongery information refer to ironmongery schedule;   |
| 1-G-D12 | 1MS/2/009 | I | Single                 |   | Flush   | Flush   | Eggshell paint (Colour to be agreed)    | Eggshell paint                          | 2100 | 800     | 44          | 60 MIN | New 60min protection fire door.For ironmongery information refer to ironmongery schedule;   |

| 1-G-D13  | 1MS/2/004  | I | Single | This is a new doorway inserted to connect the two properties together in circa 1984.  Door panelled but from circa 1984.  | 2 x Panel | 2 x Panel | Eggshell paint<br>(Colour to be agreed)                  | Eggshell paint<br>(Colour to be agreed) | height of existing | existing |             | 60 MIN | Photos are of existing door to be replaced. Existing door to be replaced with a new 60min protection For door design information refer to detail drawing (32)AI For ironmongery information refer to ironmongery schedu Repair damaged architrave/frame/wall. | 0002.         |
|----------|------------|---|--------|---|-----------|-----------|--|---|--------------------|----------|-------------|--------|---|---------------|
| 1A-G-D01 | 1AMS/2/010 | E | Single | The front door has been over<br>boarded internally to possibly<br>improve<br>security. Fanlight looks to be a<br>replacement.   | 8 x Panel | 8 x Panel | High gloss weather resistant paint (Colour to be agreed) | resistant paint                         | 2260               | 1135     | As existing |        | Door to be refurbished and redecorated; For ironmongery information refer to ironmongery schedules.   | ıle:          |
| 1A-G-D02 | 1AMS/2/013 | - | Single | Architrave has been either completely replaced or heavily added to. Door has been over boarded. The drawings for the 1984 works shows this as a new doorway formed and the original doorway blocked up. | 4 x Panel | 4 x Panel | Eggshell paint<br>(Colour to be agreed)                  | Eggshell paint<br>(Colour to be agreed) | 2100               | 880      | 44          | 30 MIN | For door design information refer to detail drawing (32)AI For ironmongery information refer to ironmongery schedules.  | D001;<br>ıle; |
| 1A-G-D03 | 1AMS/2/013 | I | Single | Existing door is modern – not<br>original.  | 4 x Panel | 4 x Panel | Eggshell paint<br>(Colour to be agreed)                  | Eggshell paint<br>(Colour to be agreed) | 2110               | 870      | 44          | 30 MIN | For door design information refer to detail drawing (32)AI For ironmongery information refer to ironmongery schedules.  | 0001;<br>ıle; |
| 1A-G-D04 | 1AMS/2/S01 | I | Single | Existing door is modern – not original.   | 4 x Panel | 4 x Panel | Eggshell paint<br>(Colour to be agreed)                  | Eggshell paint<br>(Colour to be agreed) | 2050               | 830      | 44          | 30 MIN | For door design information refer to detail drawing (32)AD For ironmongery information refer to ironmongery schedules   |               |
| 1A-G-D05 | 1AMS/2/015 | I | Single | Existing door is modern – not original.   | 4 x Panel | 4 x Panel | Eggshell paint (Colour to be agreed)                     | Eggshell paint (Colour to be agreed)    | 2100               | 750      | 44          | 30 MIN | For door design information refer to detail drawing (32)AD For ironmongery information refer to ironmongery scheduling  |               |

| 1A-G-D06 | 1AMS/2/013 | E | Single | 4 x Panel              | 4 x Panel | resistant paint  | High gloss weather<br>resistant paint<br>(Colour to be agreed) | 2035 | 1030    | 44          |        | For door design information refer to detail drawing (32)AD001; For ironmongery information refer to ironmongery schedule;   |
|----------|------------|---|--------|------------------------|-----------|--|--|------|---------|-------------|--------|---|
| 1A-G-D07 | 1AMS/2/013 | I | Double | 2 x Panels per<br>door | Flush     | Eggshell paint (Colour to be agreed)                     | Eggshell paint (Colour to be agreed)                           | 2100 | 2 x 632 | 44          | 30 MIN | Existing structural opening - 1365 x 2150 For door design information refer to detail drawing (32)AD002; For ironmongery information refer to ironmongery schedule; |
| 1A-G-D08 | Rear Yard  | E | Double |                        |           | High gloss weather resistant paint (Colour to be agreed) | High gloss weather resistant paint (Colour to be agreed)       |      |         | As existing |        | Door to be refurbished and redecorated; For ironmongery information refer to ironmongery schedule:  |
| 1A-G-D09 | Front Yard | E | Double |                        |           | High gloss weather resistant paint (Colour to be agreed) | High gloss weather resistant paint (Colour to be agreed)       |      |         | As existing |        | Door to be refurbished and redecorated; For ironmongery information refer to ironmongery schedule:  |
| 1A-G-D10 | Front Yard | E | Single |                        |           | resistant paint  | High gloss weather resistant paint (Colour to be agreed)       |      |         | As existing |        | Door to be refurbished and redecorated; For ironmongery information refer to ironmongery schedule:  |
| 1A-G-D11 | Front Yard | E | Single |                        |           | High gloss weather resistant paint (Colour to be agreed) | High gloss weather resistant paint (Colour to be agreed)       |      |         | As existing |        | Door to be refurbished and redecorated; For ironmongery information refer to ironmongery schedule:  |

| FIRST FLOOR |           |   |        |  |   |   |   |   |      |          |             |        |           |   |
|-------------|-----------|---|--------|--|---|---|---|---|------|----------|-------------|--------|-----------|---|
| 1-1-D01     | 1MS/3/002 | I | Double | Pair of doors 3 panels to each door. Doors and architrave seem early or original.  | 3 x Panel per Door                                      | 3 x Panel per Door  | Eggshell paint<br>(Colour to be agreed) | Eggshell paint<br>(Colour to be agreed) | 3100 | 2 x 1030 | As existing |        |           | Door to be refurbished and redecorated; For ironmongery information refer to ironmongery schedule:  |
| 1-1-D02     | 1MS/3/004 | Ţ | Single | The architrave and reveal lining and door look original.   | 6 x Panel   | 6 x Panel   | Eggshell paint<br>(Colour to be agreed) | Eggshell paint<br>(Colour to be agreed) | 2245 | 1065     | As existing | 30 MIN | FIRE EXIT | Hole in door to be filled where lock has been removed; Door to be refurbished and redecorated; For ironmongery information refer to ironmongery schedule:  Fire Protection Upgrade  - Adjust latch/lock to ensure door closes effectively Provide a combined cold smoke seal and intumescent strip to the top & sides (& centre) of the door or within the frame to replace the missing/damaged strip Panels to upgraded using Sealmaster product. Fill any cracks in the panels with masterseal. Cut Fire Face to suit exposed panel leaving a 2mm gap to all edges. Bond in place using sealmaster recommended adhesive. Fill 2mm gaps with masterseal. Complete decoration as normal Either provide a lip to the door or infill the frame to reduce gap between door and frame Repair damaged architrave/frame/wall. |
| 1-1-D03     | 1MS/3/002 | I | Single | The architrave and door look original.   | 6 x Panel   | 6 x Panel   | Eggshell paint<br>(Colour to be agreed) | Eggshell paint<br>(Colour to be agreed) | 2245 | 1060     | As existing | 30 MIN |           | Door to be refurbished and redecorated; For ironmongery information refer to ironmongery schedule:  Fire Protection Upgrade - Adjust latch/lock to ensure door closes effectively Provide a combined cold smoke seal and intumescent strip to the top & sides (& centre) of the door or within the frame to replace the missing/damaged strip Either provide a lip to the door or infill the frame to reduce gap between door and frame.  |
| 1-1-D04     | 1MS/3/002 | I | Single | The architrave is original. The door looks to be a modern copy.  | 6 x Panel   | 6 x Panel   | Eggshell paint<br>(Colour to be agreed) | Eggshell paint<br>(Colour to be agreed) | 2265 | 1050     | As existing | 30 MIN |           | Hole in door to be filled where lock has been removed; Door to be refurbished and redecorated; For ironmongery information refer to ironmongery schedule:  Fire Protection Upgrade - Provide a combined cold smoke seal and intumescent strip to the top & sides (& centre) of the door or within the frame to replace the missing/damaged strip Panels to upgraded using Sealmaster product. Fill any cracks in the panels with masterseal. Cut Fire Face to suit exposed panel leaving a 2mm gap to all edges. Bond in place using sealmaster recommended adhesive. Fill 2mm gaps with masterseal. Complete decoration as normal - Either provide a lip to the door or infill the frame to reduce gap between door and frame Repair damaged architrave/frame/wall.  |
| 1-1-D05     | 1MS/3/002 | E | Double |  | Glass Panel per<br>door. Window<br>Glass Panel<br>above | 2 x Panel<br>including 1 x<br>Large Size Upper<br>Glass Panel per<br>door. Window<br>Glass Panel<br>above | Eggshell paint<br>(Colour to be agreed) | Eggshell paint<br>(Colour to be agreed) | 2085 | 2 x 570  | As existing |        |           | Door to be refurbished and redecorated; For ironmongery information refer to ironmongery schedule:  |
| 1-1-D06     | 1MS/3/003 | I | Double | This is a connecting doorway formed as part of the works shown on the 1984 drawings to connect building 1 and 1a.  The architrave and reveal linings are new but a copy those to the room. | 3 x Panel per Door<br>to match design of                |   | Eggshell paint                          | Eggshell paint<br>(Colour to be agreed) | 2475 | 2 x 827  | 44          | 60 MIN |           | New 60min protection fire door. For ironmongery information refer to ironmongery schedule;  |

| 1A-1-D01   | 1AMS/3/005 | I | Single | Door heavily altered and fire upgraded– not original.  | 4 x Panel          | 4 x Panel | Eggshell paint<br>(Colour to be agreed) | Eggshell paint<br>(Colour to be agreed) | 2120 | 845     | 44          | 30 MIN | For door design information refer to detail drawing (32)AD001; For ironmongery information refer to ironmongery schedule;   |
|------------|------------|---|--------|--|--------------------|-----------|---|---|------|---------|-------------|--------|---|
| 1A-1-D02   | 1AMS/3/005 | I | Single | Door heavily altered and fire upgraded– not original.  | 4 x Panel          | 4 x Panel | Eggshell paint<br>(Colour to be agreed) | Eggshell paint<br>(Colour to be agreed) | 2120 | 900     | 44          | 30 MIN | For door design information refer to detail drawing (32)AD001; For ironmongery information refer to ironmongery schedule;   |
| 1A-1-D03   | 1AMS/3/005 | 1 | Double |  | 2 x Panel per door | Flush     | Eggshell paint                          | Eggshell paint                          | 2200 | 2 x 642 | 44          | 30 MIN | Existing structural opening - 1385 x 2250;  |
| SECOND FLO |            |   |        |  |                    |           | (Colour to be agreed)                   | (Colour to be agreed)                   |      |         |             |        | For ironmongery information refer to ironmongery schedule;  |
| 1-2-D01    | 1MS/4/005  | I | Single | Reused door. Door looks original and architrave copies others on this floor.   | 6 x Panel          | 6 x Panel | Eggshell paint<br>(Colour to be agreed) | Eggshell paint<br>(Colour to be agreed) | 2000 | 900     | As existing | 30 MIN | Hole in door to be filled where lock has been removed; Door to be refurbished and redecorated; For ironmongery information refer to ironmongery schedule:  Fire Protection Upgrade - Adjust latch/lock to ensure door closes effectively - Provide a combined cold smoke seal and intumescent strip to the top & sides (& centre) of the door or within the frame to replace the missing/damaged strip.   |
| 1-2-D02    | 1MS/4/004  | 1 | Single | Door and architrave<br>match others on this floor but may<br>not be original.  | 6 x Panel          | 6 x Panel | Eggshell paint<br>(Colour to be agreed) | Eggshell paint<br>(Colour to be agreed) |      |         | As existing | 30 MIN | Door to be refurbished and redecorated; For ironmongery information refer to ironmongery schedule:  Fire Protection Upgrade - Provide a combined cold smoke seal and intumescent strip to the top & sides (& centre) of the door or within the frame to replace the missing/damaged strip Panels to upgraded using Sealmaster product. Fill any cracks in the pan with masterseal. Cut Fire Face to suit exposed panel leaving a 2mm gap all edges. Bond in place using sealmaster recommended adhesive. Fill 2r gaps with masterseal. Complete decoration as normal - Repair damaged architrave/frame/wall.  |
| 1-2-D03    | 1MS/4/009  | I | Single | The 1984 drawings show the door being a repositioned door, unclear from which opening. It is possible it is from the doorway to existing room 1MS/4/008. Door looks original and architrave copies others on this floor. | 6 x Panel          | 6 x Panel | Eggshell paint<br>(Colour to be agreed) | Eggshell paint<br>(Colour to be agreed) | 2020 | 910     | As existing | 30 MIN | Hole in door to be filled where lock has been removed; Door to be refurbished and redecorated; For ironmongery information refer to ironmongery schedule:  Fire Protection Upgrade - Provide a combined cold smoke seal and intumescent strip to the top & sides (& centre) of the door or within the frame to replace the missing/damaged strip Panels to upgraded using Sealmaster product. Fill any cracks in the pan with masterseal. Cut Fire Face to suit exposed panel leaving a 2mm gap all edges. Bond in place using sealmaster recommended adhesive. Fill 2r gaps with masterseal. Complete decoration as normal - Either provide a lip to the door or infill the frame to reduce gap between door and frame Repair damaged architrave/frame/wall. |
| 1-2-D04    | 1MS/4/003  | I | Single | Existing door and architrave match others on this floor but may not be original  | 6 x Panel          | 6 x Panel | Eggshell paint (Colour to be agreed)    | Eggshell paint (Colour to be agreed)    | 2025 | 700     | 44          |        | For door design information refer to detail drawing (32)AD002; For ironmongery information refer to ironmongery schedule;   |
| 1-2-D05    | 1MS/4/008  | I | Single |  | 6 x Panel          | 6 x Panel | Eggshell paint (Colour to be agreed)    | Eggshell paint (Colour to be agreed)    | 2100 | 800     | 44          |        | For door design information refer to detail drawing (32)AD002; For ironmongery information refer to ironmongery schedule;   |
| 1-2-D06    | 1MS/4/007  | I | Single |  | 6 x Panel          | 6 x Panel | Eggshell paint (Colour to be agreed)    | Eggshell paint                          | 2100 | 800     | 44          |        | For door design information refer to detail drawing (32)AD002; For ironmongery information refer to ironmongery schedule;   |

| 1-2-D07  | 1MS/4/007  | I | Single                    |   | Flush              | Flush     | Eggshell paint                          | Eggshell paint  | 2100 | 700     | 44          |        |  | For ironmongery information refer to ironmongery schedule;  |
|----------|------------|---|---------------------------|---|--------------------|-----------|---|---|------|---------|-------------|--------|--|---|
| 1-2-D08  | 1MS/4/007  | I | Single                    |   | Flush              | Flush     | Eggshell paint                          | (Colour to be agreed)  Eggshell paint (Colour to be agreed) | 2100 | 700     | 44          |        |  | For ironmongery information refer to ironmongery schedule;  |
| 1-2-D09  | 1MS/4/007  | I | 4 x Riser<br>Access Doors |   | Flush              | Flush     | Eggshell paint                          | Eggshell paint (Colour to be agreed)                        | 2100 | 460     | 18          | 30 MIN |  | 18mm MDF sheet painted to match adjoining walls; For ironmongery information refer to ironmongery schedule;   |
| 1-2-D10  | 1MS/4/007  | I | 3 x Riser<br>Access Doors |   | Flush              | Flush     | Eggshell paint (Colour to be agreed)    | Eggshell paint (Colour to be agreed)                        | 2100 | 410     | 18          | 30 MIN |  | 18mm MDF sheet painted to match adjoining walls; For ironmongery information refer to ironmongery schedule;   |
| 1-2-D11  | 1MS/4/004  | I | Single                    | Existing door is a new doorway inserted to connect the two properties together in circa 1984.  Door panelled but from circa 1984. | 6 x Panel          | 6 x Panel | Eggshell paint<br>(Colour to be agreed) | Eggshell paint<br>(Colour to be agreed)                     | 2030 | 750     | 44          | 60 MIN |  | Photo is of existing door to be replaced. Existing door to be replaced with a new 60min protection fire door. For door design information refer to detail drawing (32)AD002; For ironmongery information refer to ironmongery schedule;   |
| 1A-2-D01 | 1AMS/4/011 | I | Single                    | Heavily altered early door, four panelled door. The 1984 drawings seem to show some alteration around this doorway.               | 4 x Panel          | 4 x Panel | Eggshell paint<br>(Colour to be agreed) | Eggshell paint<br>(Colour to be agreed)                     | 2040 | 830     | As existing | 30 MIN |  | Hole in door to be filled where lock has been removed; Door to be refurbished and redecorated; For ironmongery information refer to ironmongery schedule:  Fire Protection Upgrade - Adjust latch/lock to ensure door closes effectively Provide a combined cold smoke seal and intumescent strip to the top & sides (& centre) of the door or within the frame to replace the missing/damaged strip Either provide a lip to the door or infill the frame to reduce gap between door and frame.   |
| 1A-2-D02 | 1AMS/4/011 | I | Double                    |   | 2 x Panel per door | Flush     | Eggshell paint (Colour to be agreed)    | Eggshell paint (Colour to be agreed)                        | 2000 | 2 x 650 | 44          | 30 MIN |  | Existing structural opening - 1400 x 2050 For door design information refer to detail drawing (32)AD002;  |
| 1A-2-D03 | Store      | I | Single                    |   | 4 x Panel          | Flush     | Eggshell paint<br>(Colour to be agreed) | Eggshell paint<br>(Colour to be agreed)                     |      |         | As existing | 30 MIN |  | Door to be refurbished and redecorated; For ironmongery information refer to ironmongery schedule:  Fire Protection Upgrade - Provide a combined cold smoke seal and intumescent strip to the top & sides (& centre) of the door or within the frame to replace the missing/damaged strip Replace existing hinges with 1½ pairs (i.e. 3 hinges) 100mm steel butt hinges Internal face of door to be lined with fire resisting material e.g. proprietary fire resisting MgO, calcium silicate or fire reinforced gypsum board certified at 30 min fire resisting when used as a single layer |

| THIRD FLOOR |           |   |                        |   |   |   |   |      |     | _           |        |  |
|-------------|-----------|---|------------------------|---|---|---|---|------|-----|-------------|--------|--|
| 1-3-D01     | 1MS/5/006 | I | Single                 | 2 x Panels  | Flush   | Eggshell paint<br>(Colour to be agreed) | Eggshell paint<br>(Colour to be agreed) | 2005 | 605 | As existing | 30 MIN | Door to be refurbished and redecorated; For ironmongery information refer to ironmongery schedule:  Fire Protection Upgrade - Fit a cold smoke seal (brush or blade) into the top & sides (& centre) of the door leaf Detach beading around the recessed/glazed panel and insert intumescent gasket or mastic (graphite based intumescent gasket or mastic should not be used). Reattach beading with 40mm steel pins or screws inserted at 35~40° to the vertical at no more than 50mm from each corner and at 150mm max. centres Repair, replace or provide new self-closing device to ensure door closes effectively and/or adjust door/frame to ensure door closes and forms a tight seal within the frame Panels above and adjacent to be overclad on the fire side with fire resisting board that achieves 30min fire resistance |
| 1-3-D02     | 1MS/5/010 | I | Single                 | 4 x Panel   | 4 x Panel   | Eggshell paint<br>(Colour to be agreed) | Eggshell paint<br>(Colour to be agreed) | ?    | ?   | As existing | 30 MIN | Door to be refurbished and redecorated; For ironmongery information refer to ironmongery schedule:  Fire Protection Upgrade - Provide a combined cold smoke seal and intumescent strip to the top & sides (& centre) of the door or within the frame to replace the missing/damaged strip Detach beading around the recessed/glazed panel and insert intumescent gasket or mastic (graphite based intumescent gasket or mastic should not be used). Reattach beading with 40mm steel pins or screws inserted at 35~40° to the vertical at no more than 50mm from each corner and at 150mm max. centres.  |
| 1-3-D03     | 1MS/5/009 | I | Single                 | 4 x Panels<br>including 2 x<br>Glass Panels       | 4 x Panels<br>including 2 x<br>Glass Panels       | Eggshell paint<br>(Colour to be agreed) | Eggshell paint<br>(Colour to be agreed) | 2020 | 830 | 44          | 30 MIN | Fire Protection Upgrade  Doorset is in a poor condition and/or is not suitable for upgrading. The door(s) and frame should be replaced with a new fire resisting FD30S doorset. Photos are of existing door to be replaced.  |
| 1-3-D04     | 1MS/5/009 | I | Single                 | Flush with 1 x<br>Small Size Upper<br>Glass Panel | Flush with 1 x<br>Small Size Upper<br>Glass Panel | Eggshell paint<br>(Colour to be agreed) | Eggshell paint<br>(Colour to be agreed) | 2000 | 755 | As existing | 30 MIN | Door to be refurbished and redecorated; For ironmongery information refer to ironmongery schedule:  Fire Protection Upgrade - Provide a combined cold smoke seal and intumescent strip to the top & sides (& centre) of the door or within the frame to replace the missing/damaged strip Detach beading around the recessed/glazed panel and insert intumescent gasket or mastic (graphite based intumescent gasket or mastic should not be used). Reattach beading with 40mm steel pins or screws inserted at 35~40° to the vertical at no more than 50mm from each corner and at 150mm max. centres.  |
| 1-3-D05     | 1MS/5/013 | 1 | Single                 | 4 x Panels  | 4 x Panels  | Eggshell paint (Colour to be agreed)    | Eggshell paint (Colour to be agreed)    | 2100 | 800 | 44          | 30 MIN | For door design information refer to detail drawing (32)AD002;<br>For ironmongery information refer to ironmongery schedule:   |
| 1-3-D06     | 1MS/5/009 | I | Single                 | Flush   | Flush   | Eggshell paint<br>(Colour to be agreed) | Eggshell paint<br>(Colour to be agreed) |      |     | As existing |        | Door to be refurbished and redecorated; For ironmongery information refer to ironmongery schedule:   |
| 1-3-D07     | 1MS/5/013 | I | 4 x riser access doors | Flush   | Flush   | Eggshell paint (Colour to be agreed)    | Eggshell paint<br>(Colour to be agreed) | 2100 | 410 | 18          |        | 18mm MDF sheet painted to match adjoining walls; For ironmongery information refer to ironmongery schedule;  |

| 1-3-D08  | 1MS/5/009 | ſ | Single                 | Existing door is a new doorway inserted to connect the two properties together in circa 1984.  Door panelled but from circa 1984. | 4 x Panel | 4 x Panel | Eggshell paint<br>(Colour to be agreed) | Eggshell paint<br>(Colour to be agreed) | 1980 | 790     | 44          | 60 MIN | T12  FRE EXIT | Photos are of existing door to be replaced. Existing door to be replaced with a new 60min protection fire door. Refer to detail drawing (32)AD003.   |
|----------|-----------|---|------------------------|---|-----------|-----------|---|---|------|---------|-------------|--------|---------------|--|
| 1A-3-D01 | 1MS/5/001 | I | Single                 |   | 4 x Panel | 4 x Panel | Eggshell paint<br>(Colour to be agreed) | Eggshell paint<br>(Colour to be agreed) | 1985 | 795     | As existing | 30 MIN |               | Hole in door to be filled where lock has been removed; Door to be refurbished and redecorated; For ironmongery information refer to ironmongery schedule:  Fire Protection Upgrade - Provide a combined cold smoke seal and intumescent strip to the top & sides (& centre) of the door or within the frame to replace the missing/damaged strip Replace existing hinges with 1½ pairs (i.e. 3 hinges) 100mm steel butt hinges Repair, replace or provide new self-closing device to ensure door closes effectively and/or adjust door/frame to ensure door closes and forms a tight seal within the frame Repair damaged architrave/frame/wall. |
| 1A-3-D02 | 1MS/5/001 | I | Single                 |   | 4 x Panel | 4 x Panel | Eggshell paint<br>(Colour to be agreed) | Eggshell paint<br>(Colour to be agreed) | 1985 | 795     | As existing | 30 MIN |               | Hole in door to be filled where lock has been removed; Door to be refurbished and redecorated; For ironmongery information refer to ironmongery schedule:  Fire Protection Upgrade  - Adjust latch/lock to ensure door closes effectively.  - Provide a combined cold smoke seal and intumescent strip to the top & sides (& centre) of the door or within the frame to replace the missing/damaged strip.  - Repair, replace or provide new self-closing device to ensure door closes effectively and/or adjust door/frame to ensure door closes and forms a tight seal within the frame.   |
| 1A-3-D03 | 1MS/5/001 | I | 5 x riser access doors |   | Flush     | Flush     | Eggshell paint (Colour to be agreed)    | Eggshell paint (Colour to be agreed)    | 2100 | 5 x 725 | 18          | 30 MIN |               | 18mm MDF sheet painted to match adjoining walls; For ironmongery information refer to ironmongery schedule;  |