







## 2313 - PD - 5200

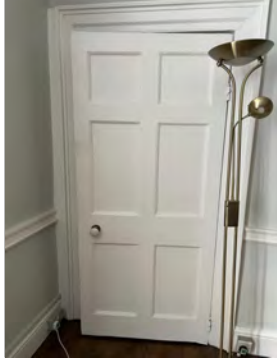


### Schedule of works to existing doors

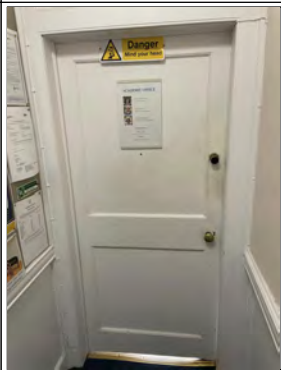
**Notes:**

- For locations of doors, refer to 2313-PD-5210 series - Existing doors key
- Doors are only shown where modifications are proposed. Only modifications requiring Listed Building Consent are shown. Maintenance measures such as redecorating painted doors, tightening ironmongery, etc are not shown.
- Where there are two door leaves within a single opening, 'i' denotes the door on the internal (room) side and 'e' on the external (circulation side)
- Refer to the separate Heritage Statement for an assessment of the heritage significance of doors.


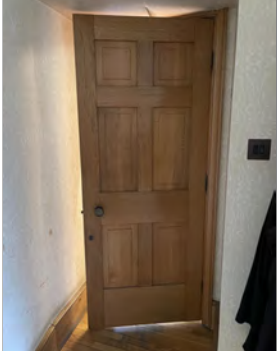




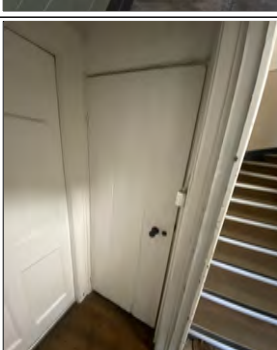
| Revision | Issue    | Checked by |
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| --       | 15.03.24 | TL         |








| Door no | Photograph  | Proposals  |
|---------|---|--|
| DG1     |   | Door to be upgraded to improve fire performance:<br>-Intumescent paint applied to both sides of leaf<br>-Smoke seals and intumescent strips routed into frame<br>-Modifications to frame and rebate to close gaps between the leaf and the frame<br>-Fire door signage added<br>-Closer replaced<br>-Door eased and adjusted |
| DG5i    |  | Door to be upgraded to improve fire performance:<br>-Intumescent paint applied to both sides of leaf<br>-Smoke seals and intumescent strips routed into frame<br>-Modifications to frame and rebate to close gaps between the leaf and the frame<br>-Fire door signage added<br>-Closer added<br>-Door eased and adjusted    |
| DG6     |  | Door to be upgraded to improve fire performance:<br>-Intumescent paint applied to both sides of leaf<br>-Smoke seals and intumescent strips routed into frame<br>-Modifications to frame and rebate to close gaps between the leaf and the frame<br>-Fire door signage added<br>-Closer added<br>-Door eased and adjusted    |
| DG11    |  | Modern hollow core door fouls floor finishes. Door to be replaced with a timber panelled door too match adjacent doors   |
| DG16    |  | Door to be upgraded to improve fire performance:<br>-Intumescent paint applied to both sides of leaf<br>-Smoke seals and intumescent strips routed into frame<br>-Modifications to frame and rebate to close gaps between the leaf and the frame<br>-Fire door signage added<br>-Closer replaced<br>-Door eased and adjusted |
| DG17    |  | Door sticks within frame. Door edges to be planed to restore smooth operation  |

| Door no | Photograph  | Proposals   |
|---------|---|---|
| DG18    |    | Door to be upgraded to improve fire performance:<br>-Intumescent paint applied to both sides of leaf<br>-Smoke seals and intumescent strips routed into frame<br>-Modifications to frame and rebate to close gaps between the leaf and the frame<br>-Fire door signage added<br>-Closer added<br>-Door eased and adjusted   |
| DG19    |    | Door sticks within frame. Door edges to be planed to restore smooth operation   |
| DG20    |  | Modern door and frame to be replaced with a fire-rated (FD30S) timber panelled door, to match adjacent doors. Architraves to be retained  |
| DG21    |  | Door to be upgraded to improve fire performance:<br>-Intumescent paint applied to both sides of leaf<br>-Intumescent card to be applied to panels<br>-Smoke seals and intumescent strips routed into frame<br>-Modifications to frame and rebate to close gaps between the leaf and the frame<br>-Fire door signage added<br>-Closer added<br>-Door eased and adjusted  |
| DG23    |  | Door to be upgraded to improve fire performance:<br>-Intumescent paint applied to both sides of leaf<br>-Intumescent card to be applied to panels<br>-Smoke seals and intumescent strips routed into frame<br>-Modifications to frame and rebate to close gaps between the leaf and the frame<br>-Fire door signage added<br>-Closer added<br>-Door eased and adjusted  |
| DG24    |  | Splice repair redundant ironmongery holes in matching timber. Rebuild leaded glazed screen above with new leadwork, re-using the existing glass panes and new panes to match. Add fire-rated secondary glazing behind (system as secondary glazing type TS-13)<br><br>Door to be upgraded to improve fire performance:<br>-Intumescent paint applied to both sides of leaf<br>-Smoke seals and intumescent strips routed into frame<br>-Modifications to frame and rebate to close gaps between the leaf and the frame<br>-Fire door signage added, closer added, door eased and adjusted |
| DG25    |  | Door to be upgraded to improve fire performance:<br>-Intumescent paint applied to both sides of leaf<br>-Smoke seals and intumescent strips routed into frame<br>-Modifications to frame and rebate to close gaps between the leaf and the frame<br>-Fire door signage added<br>-Closer added<br>-Door eased and adjusted   |

| Door no | Photograph  | Proposals  |
|---------|---|--|
| DG26    |    | <p>Fill split in top panel with resin</p> <p>Door to be upgraded to improve fire performance:</p> <ul style="list-style-type: none"> <li>-Intumescent paint applied to both sides of leaf</li> <li>-Smoke seals and intumescent strips routed into frame</li> <li>-Modifications to frame and rebate to close gaps between the leaf and the frame</li> <li>-Fire door signage added</li> <li>-Closer replaced</li> <li>-Door eased and adjusted</li> </ul> |
| DG30    |    | <p>Door to be upgraded to improve fire performance:</p> <ul style="list-style-type: none"> <li>-Intumescent paint applied to both sides of leaf</li> <li>-Smoke seals and intumescent strips routed into frame</li> <li>-Modifications to frame and rebate to close gaps between the leaf and the frame</li> <li>-Fire door signage added</li> <li>-Closer added</li> <li>-Door eased and adjusted</li> </ul>  |
| DG32    |   | <p>Door to be upgraded to improve fire performance:</p> <ul style="list-style-type: none"> <li>-Intumescent paint applied to both sides of leaf</li> <li>-Smoke seals and intumescent strips routed into frame</li> <li>-Modifications to frame and rebate to close gaps between the leaf and the frame</li> <li>-Fire door signage added</li> <li>-Closer added</li> <li>-Door eased and adjusted</li> </ul>  |
| DG33    |  | <p>Door to be upgraded to improve fire performance:</p> <ul style="list-style-type: none"> <li>-Intumescent paint applied to both sides of leaf</li> <li>-Smoke seals and intumescent strips routed into frame</li> <li>-Modifications to frame and rebate to close gaps between the leaf and the frame</li> <li>-Fire door signage added</li> <li>-Closer added</li> <li>-Door eased and adjusted</li> </ul>  |
| DG34    |  | <p>Door to be upgraded to improve fire performance:</p> <ul style="list-style-type: none"> <li>-Intumescent paint applied to both sides of leaf</li> <li>-Smoke seals and intumescent strips routed into frame</li> <li>-Modifications to frame and rebate to close gaps between the leaf and the frame</li> <li>-Fire door signage added</li> <li>-Closer added</li> <li>-Door eased and adjusted</li> </ul>  |
| DG38    |  | <p>Door to be upgraded to improve fire performance:</p> <ul style="list-style-type: none"> <li>-Intumescent paint applied to both sides of leaf</li> <li>-Smoke seals and intumescent strips routed into frame</li> <li>-Modifications to frame and rebate to close gaps between the leaf and the frame</li> <li>-Fire door signage added</li> <li>-Closer replaced</li> <li>-Door eased and adjusted</li> </ul>   |
| DG40    |  | <p>Door to be upgraded to improve fire performance:</p> <ul style="list-style-type: none"> <li>-Intumescent paint applied to both sides of leaf</li> <li>-Smoke seals and intumescent strips routed into frame</li> <li>-Modifications to frame and rebate to close gaps between the leaf and the frame</li> <li>-Fire door signage added</li> <li>-Closer added</li> <li>-Door eased and adjusted</li> </ul>  |



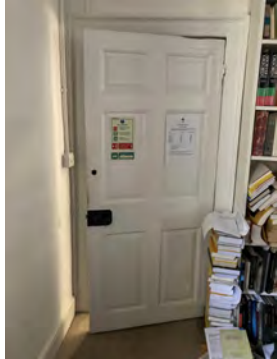










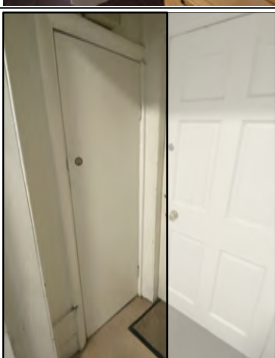

| Door no | Photograph  | Proposals   |
|---------|---|---|
| DG45    |    | Tighten frame joints  |
| DG49    |    | Door sticks within frame. Door edges to be planed to restore smooth operation   |
| DG50    |  | Door to be upgraded to improve fire performance:<br>-Intumescent paint applied to both sides of leaf<br>-Smoke seals and intumescent strips routed into frame<br>-Modifications to frame and rebate to close gaps between the leaf and the frame<br>-Fire door signage added<br>-Closer added<br>-Door eased and adjusted |
| DG54    |  | Modern door and frame to be replaced with a fire-rated (FD30S) timber panelled door, to match adjacent doors. Architraves to be retained  |
| DG55    |  | Modern door and frame to be replaced with a fire-rated (FD30S) timber panelled door, to match adjacent doors. Architraves to be retained  |
| DG56    |  | Door to be upgraded to improve fire performance:<br>-Intumescent paint applied to both sides of leaf<br>-Smoke seals and intumescent strips routed into frame<br>-Modifications to frame and rebate to close gaps between the leaf and the frame<br>-Fire door signage added<br>-Closer added<br>-Door eased and adjusted |
| DG57    |  | Door to be upgraded to improve fire performance:<br>-Intumescent paint applied to both sides of leaf<br>-Smoke seals and intumescent strips routed into frame<br>-Modifications to frame and rebate to close gaps between the leaf and the frame<br>-Fire door signage added<br>-Closer added<br>-Door eased and adjusted |

| Door no | Photograph  | Proposals   |
|---------|---|---|
| DF2     |    | <p>Splits to top of side rails to be filled with resin</p> <p>Door to be upgraded to improve fire performance:</p> <ul style="list-style-type: none"> <li>-Intumescent paint applied to both sides of leaf</li> <li>-Intumescent card to be applied to panels</li> <li>-Smoke seals and intumescent strips routed into frame</li> <li>-Modifications to frame and rebate to close gaps between the leaf and the frame</li> <li>-Fire door signage added</li> <li>-Closer added</li> <li>-Door eased and adjusted</li> </ul> |
| DF5     |   | <p>Make good damage to timber frame</p> <p>Door to be upgraded to improve fire performance:</p> <ul style="list-style-type: none"> <li>-Intumescent paint applied to both sides of leaf</li> <li>-Intumescent card to be applied to panels</li> <li>-Smoke seals and intumescent strips routed into frame</li> <li>-Modifications to frame and rebate to close gaps between the leaf and the frame</li> <li>-Fire door signage added</li> <li>-Closer added</li> <li>-Door eased and adjusted</li> </ul>                    |
| DF6     |  | <p>Door to be upgraded to improve fire performance:</p> <ul style="list-style-type: none"> <li>-Intumescent paint applied to both sides of leaf</li> <li>-Smoke seals and intumescent strips routed into frame</li> <li>-Modifications to frame and rebate to close gaps between the leaf and the frame</li> <li>-Fire door signage added</li> <li>-Closer added</li> <li>-Door eased and adjusted</li> </ul>   |
| DF10    |  | <p>Door catches on carpet. Plane base of door to ensure it opens freely</p>   |
| DF11    |  | <p>Modern door leaf and frame to be removed and replaced with timber lining around opening</p>  |
| DF12    |  | <p>Modern panelled door to be replaced with new door of matching appearance.</p> <p>Acoustic rating: 29 Rw dB</p> <p>Fire rating: FD30S</p>   |
| DF15    |  | <p>Door to be demolished along with wall</p>  |








| Door no | Photograph  | Proposals   |
|---------|---|---|
| DF19    |    | Modern door and frame to be replaced with a fire-rated (FD30S) timber panelled door, to match adjacent doors. Architraves to be retained  |
| DF22    |    | Door to be upgraded to improve fire performance:<br>-Intumescent paint applied to both sides of leaf<br>-Smoke seals and intumescent strips routed into frame<br>-Modifications to frame and rebate to close gaps between the leaf and the frame<br>-Fire door signage added<br>-Closer added<br>-Door eased and adjusted |
| DF23    |  | Adjust door to reduce effect of warping   |
| DF24e   |  | Fill 10no. splits to timber with resin  |
| DF24i   |  | Door to be upgraded to improve fire performance:<br>-Intumescent paint applied to both sides of leaf<br>-Smoke seals and intumescent strips routed into frame<br>-Modifications to frame and rebate to close gaps between the leaf and the frame<br>-Fire door signage added<br>-Closer added<br>-Door eased and adjusted |
| DF30    |  | Door to be upgraded to improve fire performance:<br>-Intumescent paint applied to both sides of leaf<br>-Smoke seals and intumescent strips routed into frame<br>-Modifications to frame and rebate to close gaps between the leaf and the frame<br>-Fire door signage added<br>-Closer added<br>-Door eased and adjusted |
| DF31    |  | Door to be upgraded to improve fire performance:<br>-Intumescent paint applied to both sides of leaf<br>-Smoke seals and intumescent strips routed into frame<br>-Modifications to frame and rebate to close gaps between the leaf and the frame<br>-Fire door signage added<br>-Closer added<br>-Door eased and adjusted |



| Door no | Photograph  | Proposals  |
|---------|---|--|
| DF32e   |    | Splice repair holes where ironmongery has been removed   |
| DF32i   |    | Door to be upgraded to improve fire performance:<br>-Intumescent paint applied to both sides of leaf<br>-Smoke seals and intumescent strips routed into frame<br>-Modifications to frame and rebate to close gaps between the leaf and the frame<br>-Fire door signage added<br>-Closer added<br>-Door eased and adjusted  |
| DF33i   |  | Door to be upgraded to improve fire performance:<br>-Intumescent paint applied to both sides of leaf<br>-Smoke seals and intumescent strips routed into frame<br>-Modifications to frame and rebate to close gaps between the leaf and the frame<br>-Fire door signage added<br>-Closer added<br>-Door eased and adjusted  |
| DF37    |  | Previous ironmongery holes poorly filled. Remove poor filling and repairs and splice in new timber where required  |
| DF38e   |  | Door catches floor finish. Plane door base to ensure free movement   |
| DF38i   |  | Fill 2no. splits to top panels with resin<br><br>Door to be upgraded to improve fire performance:<br>-Intumescent paint applied to both sides of leaf<br>-Smoke seals and intumescent strips routed into frame<br>-Modifications to frame and rebate to close gaps between the leaf and the frame<br>-Fire door signage added<br>-Closer added<br>-Door eased and adjusted |
| DF39    |  | Door to be upgraded to improve fire performance:<br>-Intumescent paint applied to both sides of leaf<br>-Smoke seals and intumescent strips routed into frame<br>-Modifications to frame and rebate to close gaps between the leaf and the frame<br>-Fire door signage added<br>-Closer added<br>-Door eased and adjusted  |

| Door no | Photograph  | Proposals   |
|---------|---|---|
| DF42    |    | <p>Door catches to top of frame. Plane door to fit correctly.</p> <p>Door to be upgraded to improve fire performance:</p> <ul style="list-style-type: none"> <li>-Intumescent paint applied to both sides of leaf</li> <li>-Smoke seals and intumescent strips routed into frame</li> <li>-Modifications to frame and rebate to close gaps between the leaf and the frame</li> <li>-Fire door signage added</li> <li>-Closer added</li> <li>-Door eased and adjusted</li> </ul> |
| DF43    |    | <p>Door to be upgraded to improve fire performance:</p> <ul style="list-style-type: none"> <li>-Intumescent paint applied to both sides of leaf</li> <li>-Smoke seals and intumescent strips routed into frame</li> <li>-Modifications to frame and rebate to close gaps between the leaf and the frame</li> <li>-Fire door signage added</li> <li>-Closer added</li> <li>-Door eased and adjusted</li> </ul>   |
| DF45    |  | <p>Modern door and frame to be replaced with a fire-rated (FD30S) timber panelled door, to match adjacent doors. Architraves to be retained</p>   |
| DF46    |  | <p>Door catches on floor. Plane underside of door to ensure smooth operation</p>  |
| DF54    |  | <p>Modern door and frame to be replaced with a fire-rated (FD30S) timber panelled door, to match adjacent doors. Architraves to be retained</p>   |
| DF55    |  | <p>Door to be upgraded to improve fire performance:</p> <ul style="list-style-type: none"> <li>-Intumescent paint applied to both sides of leaf</li> <li>-Smoke seals and intumescent strips routed into frame</li> <li>-Modifications to frame and rebate to close gaps between the leaf and the frame</li> <li>-Fire door signage added</li> <li>-Closer added</li> <li>-Door eased and adjusted</li> </ul>   |




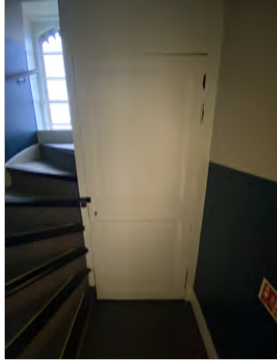
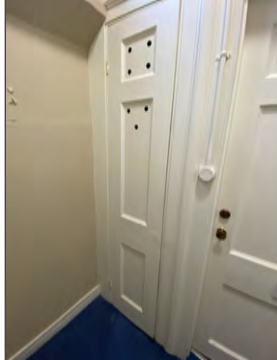
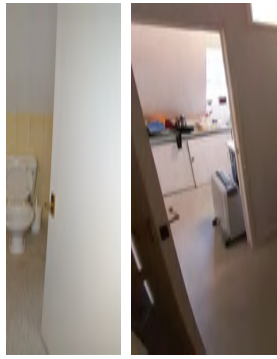


| Door no | Photograph  | Proposals   |
|---------|---|---|
| DS1     |    | Door to be upgraded to improve fire performance:<br>-Intumescent paint applied to both sides of leaf<br>-Smoke seals and intumescent strips routed into frame<br>-Modifications to frame and rebate to close gaps between the leaf and the frame<br>-Fire door signage added<br>-Closer added<br>-Door eased and adjusted   |
| DS2     |   | Resin fill 3no. redundant fixing holes to door. Door catches on floor. Plane underside of door to ensure smooth operation/<br><br>Door to be upgraded to improve fire performance:<br>-Intumescent paint applied to both sides of leaf<br>-Smoke seals and intumescent strips routed into frame<br>-Modifications to frame and rebate to close gaps between the leaf and the frame<br>-Fire door signage added<br>-Closer added<br>-Door eased and adjusted |
| DS3     |  | Resin fill fixing holes prior to redecoration   |
| DS4     |  | Door to be upgraded to improve fire performance:<br>-Intumescent paint applied to both sides of leaf<br>-Smoke seals and intumescent strips routed into frame<br>-Modifications to frame and rebate to close gaps between the leaf and the frame<br>-Fire door signage added<br>-Closer added<br>-Door eased and adjusted   |
| DS5     |  | Door to be upgraded to improve fire performance:<br>-Intumescent paint applied to both sides of leaf<br>-Smoke seals and intumescent strips routed into frame<br>-Modifications to frame and rebate to close gaps between the leaf and the frame<br>-Fire door signage added<br>-Closer added<br>-Door eased and adjusted   |
| DS6     |  | Resin fill 2no. splits to timber panels   |
| DS7     |  | Door to be demolished along with wall   |

| Door no | Photograph  | Proposals  |
|---------|---|--|
| DS9     |    | Door to be upgraded to improve fire performance:<br>-Intumescent paint applied to both sides of leaf<br>-Smoke seals and intumescent strips routed into frame<br>-Modifications to frame and rebate to close gaps between the leaf and the frame<br>-Fire door signage added<br>-Closer added<br>-Door eased and adjusted  |
| DS10    |    | Splice repair damage to left hand panel below Yale lock<br><br>Door to be upgraded to improve fire performance:<br>-Intumescent paint applied to both sides of leaf<br>-Smoke seals and intumescent strips routed into frame<br>-Modifications to frame and rebate to close gaps between the leaf and the frame<br>-Fire door signage added<br>-Closer added<br>-Door eased and adjusted |
| DS11    |  | Door to be upgraded to improve fire performance:<br>-Intumescent paint applied to both sides of leaf<br>-Smoke seals and intumescent strips routed into frame<br>-Modifications to frame and rebate to close gaps between the leaf and the frame<br>-Fire door signage added<br>-Closer replaced<br>-Door eased and adjusted   |
| DS12    |  | Resin fill 2no. splits to panels   |
| DS13    |  | Resin fill 2no. splits to panels   |
| DS23    |  | Replace missing door handle<br><br>Door to be upgraded to improve fire performance:<br>-Intumescent paint applied to both sides of leaf<br>-Smoke seals and intumescent strips routed into frame<br>-Modifications to frame and rebate to close gaps between the leaf and the frame<br>-Fire door signage added<br>-Closer added<br>-Door eased and adjusted                             |
| DS26    |  | Door to be upgraded to improve fire performance:<br>-Intumescent paint applied to both sides of leaf<br>-Smoke seals and intumescent strips routed into frame<br>-Modifications to frame and rebate to close gaps between the leaf and the frame<br>-Fire door signage added<br>-Closer added<br>-Door eased and adjusted  |

| Door no | Photograph  | Proposals  |
|---------|---|--|
| DS27    |    | Door catches on floor finish. Plane base of door to ensure smooth operation  |
| DS28    |    | Door to be upgraded to improve fire performance:<br>-Intumescent paint applied to both sides of leaf<br>-Smoke seals and intumescent strips routed into frame<br>-Modifications to frame and rebate to close gaps between the leaf and the frame<br>-Fire door signage added<br>-Closer added<br>-Door eased and adjusted  |
| DS31    |  | Make good poorly filled areas of removed ironmongery with resin  |
| DS32    |  | Install missing morticed strike plate  |
| DS33i   |  | Resin fill redundant fixing holes<br><br>Door to be upgraded to improve fire performance:<br>-Intumescent paint applied to both sides of leaf<br>-Smoke seals and intumescent strips routed into frame<br>-Modifications to frame and rebate to close gaps between the leaf and the frame<br>-Fire door signage added<br>-Closer added<br>-Door eased and adjusted |
| DS35    |  | Door to be upgraded to improve fire performance:<br>-Intumescent paint applied to both sides of leaf<br>-Smoke seals and intumescent strips routed into frame<br>-Modifications to frame and rebate to close gaps between the leaf and the frame<br>-Fire door signage added<br>-Closer added<br>-Door eased and adjusted  |
| DS36    |  | Door to be upgraded to improve fire performance:<br>-Intumescent paint applied to both sides of leaf<br>-Smoke seals and intumescent strips routed into frame<br>-Modifications to frame and rebate to close gaps between the leaf and the frame<br>-Fire door signage added<br>-Closer added<br>-Door eased and adjusted  |



| Door no | Photograph  | Proposals  |
|---------|---|--|
| DS37i   |    | Door to be upgraded to improve fire performance:<br>-Intumescent paint applied to both sides of leaf<br>-Intumescent card to be applied to panels<br>-Smoke seals and intumescent strips routed into frame<br>-Modifications to frame and rebate to close gaps between the leaf and the frame<br>-Fire door signage added<br>-Closer added<br>-Door eased and adjusted       |
| DS38    |    | Resin fill 6no. splits to panels   |
| DS40i   |  | Door to be upgraded to improve fire performance:<br>-Intumescent paint applied to both sides of leaf<br>-Smoke seals and intumescent strips routed into frame<br>-Modifications to frame and rebate to close gaps between the leaf and the frame<br>-Fire door signage added<br>-Closer added<br>-Door eased and adjusted  |
| DS44i   |  | Resin fill 1no. split to top panel<br><br>Door to be upgraded to improve fire performance:<br>-Intumescent paint applied to both sides of leaf<br>-Smoke seals and intumescent strips routed into frame<br>-Modifications to frame and rebate to close gaps between the leaf and the frame<br>-Fire door signage added<br>-Closer added<br>-Door eased and adjusted          |
| DS48    |  | Door to be upgraded to improve fire performance:<br>-Intumescent paint applied to both sides of leaf<br>-Smoke seals and intumescent strips routed into frame<br>-Modifications to frame and rebate to close gaps between the leaf and the frame<br>-Fire door signage added<br>-Closer added<br>-Door eased and adjusted  |
| DS50    |  | Door to be upgraded to improve fire performance:<br>-Intumescent paint applied to both sides of leaf<br>-Smoke seals and intumescent strips routed into frame<br>-Modifications to frame and rebate to close gaps between the leaf and the frame<br>-Fire door signage added<br>-Closer added<br>-Door eased and adjusted  |
| DS51    |  | Splice repair cracked and damaged side rail<br><br>Door to be upgraded to improve fire performance:<br>-Intumescent paint applied to both sides of leaf<br>-Smoke seals and intumescent strips routed into frame<br>-Modifications to frame and rebate to close gaps between the leaf and the frame<br>-Fire door signage added<br>-Closer added<br>-Door eased and adjusted |

| Door no | Photograph  | Proposals  |
|---------|---|--|
| DS55    |    | Door to be upgraded to improve fire performance:<br>-Intumescent paint applied to both sides of leaf<br>-Smoke seals and intumescent strips routed into frame<br>-Modifications to frame and rebate to close gaps between the leaf and the frame<br>-Fire door signage added<br>-Closer added<br>-Door eased and adjusted<br>-Holes in panel to be splice repaired |
| DS56    |    | Door to be upgraded to improve fire performance:<br>-Intumescent paint applied to both sides of leaf<br>-Smoke seals and intumescent strips routed into frame<br>-Modifications to frame and rebate to close gaps between the leaf and the frame<br>-Fire door signage added<br>-Closer added<br>-Door eased and adjusted  |
| DS59    |  | Door to be upgraded to improve fire performance:<br>-Intumescent paint applied to both sides of leaf<br>-Smoke seals and intumescent strips routed into frame<br>-Modifications to frame and rebate to close gaps between the leaf and the frame<br>-Fire door signage added<br>-Closer added<br>-Door eased and adjusted<br>-Holes in panel to be splice repaired |
| DS60    |  | Door to be demolished along with wall  |
| DS73    |  | Resin fill 2no. cracks to panel  |
| DT01    |  | Modern door and frame to be replaced with a fire-rated (FD30S) timber panelled door, to match adjacent doors. Architraves to be retained   |