1. All dimensions are in mm.
2. Only written dimensions to be followed.
3. Contractor to check and verify all the dimensions before execution of works.
4. In case of any discrepancy, consult the executive engineer before execution.
5. Dotted lines outside windows represent chajjas, beam bottom or roof above.

### Schedule of Openings

<table>
<thead>
<tr>
<th>S.No.</th>
<th>Type</th>
<th>Size</th>
<th>Sill Lvl.</th>
<th>Lint. Lvl.</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td>AL/D1</td>
<td>900x2100</td>
<td></td>
<td>2100</td>
</tr>
<tr>
<td>2.</td>
<td>PVC/D1</td>
<td>750x2100</td>
<td></td>
<td>2100</td>
</tr>
<tr>
<td>3.</td>
<td>AL/W1</td>
<td>1500x1500</td>
<td>900</td>
<td>2400</td>
</tr>
</tbody>
</table>

### PVC Doors:

- Ironmongery shall be of aluminium anodised except butt hinges, which shall be cold rolled MS or specified in the tender documents.
- PVC sheet to be sealed with solvent cement.
- Panel shall be of single 5mm solid thick PV.
- PVC door shown here in this drawing conforms to door shutters - method of tests is 4020 part (i) 1198 3rd rev.
- For fixing hinges on the stile, pre-drill a hole of the size of shift, fitted screw then drive the screw. Do not hammer the screw.
- PVC door frame shall be fixed to wall using 75mm long MS screws through the frame for using PVC fasteners.
- Colour of the PVC sheet, PVC panel to be finished by engineer-in-charge.
- Gap insert of 15mm to be provided between stiles, rail & panel.

### Schedule of Fittings (for each door):

1. 100 long butt hinge = 3 No.s
2. 150 long barrel hinge = 2 No.s
3. 150 long 'D' type bow handle = 2 No.s
4. 250 mm long 18mm s aldrop bolt = 1 No.
5. 150 long 'L' shape bracket = 2 No.s