<table>
<thead>
<tr>
<th>Door Schedule</th>
<th>Room Name</th>
<th>Door Opening Size 24&quot;</th>
<th>Door Frame Details</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>L100</td>
<td>L100.01 Schedule and Audio/Video</td>
<td>24&quot; (W) x 80&quot; (H)</td>
<td></td>
<td>See Notes 024</td>
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<tr>
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<td>L100.02 Schedule and Audio/Video</td>
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<tr>
<td>L100</td>
<td>L100.03 Schedule and Audio/Video</td>
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<tr>
<td>L100A</td>
<td>L100A.04 Tele-Communications Laboratory</td>
<td>24&quot; (W) x 80&quot; (H)</td>
<td>CC</td>
<td>BS 206 RAL 9016</td>
</tr>
</tbody>
</table>

Door Types:

- **Fire Door**: | Width: 36" | Height: 80" | Material: Steel | Code: BS 206 RAL 9016 | Color: White | Latch: 1 1 - | See Notes 030 |
- **Fire Door**: | Width: 36" | Height: 80" | Material: Steel | Code: BS 206 RAL 9016 | Color: White | Latch: 1 1 - | See Notes 030 |
- **Fire Door**: | Width: 36" | Height: 80" | Material: Steel | Code: BS 206 RAL 9016 | Color: White | Latch: 1 1 - | See Notes 030 |

Notes:

- **See Notes 024**
- **See Notes 024**
- **See Notes 024**
- **See Notes 058**
DESTRUCTION NOTES:
1. Disconnect and remove (2) fire alarm extender panel, tape and the associated wiring for reuse.
2. Disconnect and remove (2) security panel, tape and the associated wiring for reuse.
3. Disconnect and remove all (2) line voltage data and power, pull associated wiring back to source.
4. Disconnect and remove (2) fire alarm device, tape and the associated wiring for reuse.
5. Disconnect and remove all (3) outlets, tape and the associated wiring for reuse.
6. Disconnect and remove (2) conduit, wire and junction box.

GENERAL NOTE:
1. All other system to remain unless otherwise noted.

FIRST FLOOR - POWER AND SIGNAL DEMOLITION PLAN
## Scope of Work

This fire alarm system is designed for the new classrooms and hallways. The system includes a fire alarm control panel and annunciator corresponding to the description of the device addressed in the plans and specifications.

### Operation of the Fire Alarm System

**Indicating Devices**

- **Smoke Detectors:** Amount varies based on the new halls and areas.
- **Heat Detectors:** Amount varies based on the new halls and areas.
- **Manual Call Stations:** Amount varies based on the new halls and areas.
- **Waterflow Switch:** Amount varies based on the new halls and areas.
- **Automatic Sprinklers:** Amount varies based on the new halls and areas.
- **DC Power:** Amount varies based on the new halls and areas.

**General Notes**

- Fire Alarm Symbol List
- Fire Alarm Equipment
- Main Fire Alarm Equipment
- Fire Alarm Control Panel
- Smoke Detector
- Heat Detector
- Heat Detector Fall Alarm
- Manual Call Station
- Fire Alarm System Operational Matrix

### Fire Alarm System Operational Matrix

#### Cause
- **Smoke Detector**
- **Heat Detector**
- **Waterflow Switch**
- **Automatic Sprinkler**
- **Waterflow Switch**
- **DC Power**

#### Alarm
- **Alarms**
- **Trouble**
- **Mute**

#### Trouble
- **Alarms**
- **Trouble**
- **Mute**

#### Mute
- **Alarms**
- **Trouble**
- **Mute**

### Applicable Codes and Standards

- 2013 Building Standards Code, Title 24, CCR
- 2013 California Building Code, Title 24, CCR
- 2013 International Building Code
- 2013 California Fire Code, Title 24, CCR
- 2013 California Electrical Code, Title 24, CCR
- 2013 California Mechanical Code, Title 24, CCR
- 2013 California Plumbing Code, Title 24, CCR

### General Notes – Wiring

1. **Applicable Standards:** 2010 NFPA 72.
2. **Fire Alarm Power:** The fire alarm power shall be supplied from the fire alarm control panel to the fire alarm annunciator and signal transmission system.
3. **Indications of Operation:** The fire alarm system shall be designed to operate in accordance with the plans and specifications.
4. **Fire Alarm Equipment:** The fire alarm equipment shall be designed to operate in accordance with the plans and specifications.
5. **DC Power:** The fire alarm system shall be designed to operate in accordance with the plans and specifications.
6. **General Notes:** The fire alarm system shall be designed to operate in accordance with the plans and specifications.