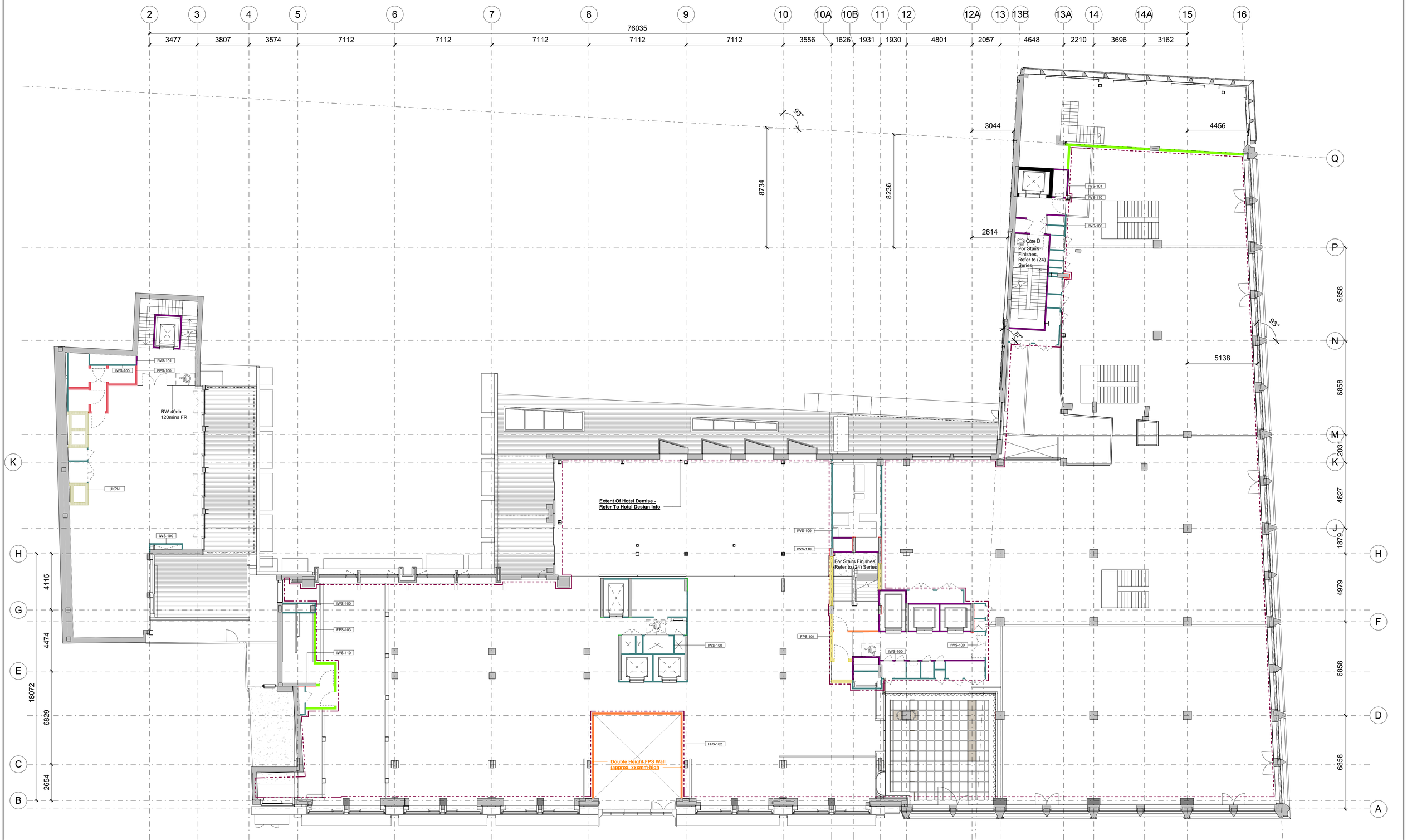


KEY

For Fire Ratings Refer to (68) Series | For Architectural Linings Refer to (42) series

**FIXED PARTITION SYSTEM**

| | | |
|---|---|---|
| **FPS-100** 145mm GypWall Staggered w/ Moisture Resistant Lining | min FR 90mins min AR 53dB | |
| **FPS-101** 414mm IBG Gyp Quiet w/ Moisture Resistant Lining | min FR 90mins min AR 53dB | |
| **FPS-102** 127mm GypWall Robust | min FR 120mins min AR 0dB | |
| **FPS-103** 162mm GypWall Quiet SF | min FR 90mins min AR 65dB | |
| **FPS-104** 200mm GypWall Quiet | min FR 120mins min AR 62dB | |

**SHAFTWALL SYSTEMS**

| | | |
|---|---|---|
| **IWS-100** 92mm ShaftWall w/ FireLine Lining | min FR 90mins min AR 50dB | |
| **IWS-101** 107mm ShaftWall w/ FireLine Lining | min FR 120mins min AR 50dB | |

**WALL FINISHES**

| | | |
|---|---|---|
| **IWS-110** Fireline Plasterboard Lining | min FR 60mins min AR 0dB | |
| **IWS-111** Moisture Resistant Plasterboard Lining | min FR 0mins min AR 0dB | |

**BLOCKWORK SYSTEMS**

| | | |
|---|---|---|
| **BLK-200** 100mm High Density Concrete Block | min FR 120mins min AR 56dB | |
| **BLK-201** 100mm Architectural Blockwork | min FR 120mins min AR 50dB | |

**WATER PROOFING SYSTEMS**

| | | |
|---|---|---|
| **WPS-100** 18mm Sika 1 Render | min FR 0mins min AR 0dB | |

**STRUCTURE & UKPN**

New Structural Elements Refer to Structural Engineer's Drawings

UKPN Substation Walls Refer to UKPN & Mechanical Engineer's Specification

| REV | DATE | DESCRIPTION |
|---|---|---|
| T01 | 09/03/20 | STAGE 4 ISSUE |
| T02 | 09/04/20 | STAGE 4 ISSUE |

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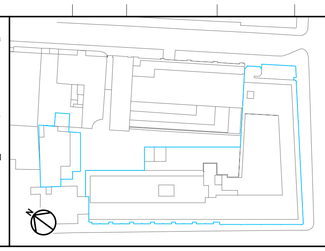

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job title
BERKELEY STREET

drawing title / location
INTERNAL WALLS - FIRST FLOOR
SCOPING PLAN

| drawn by | checked | scale | status |
|---|---|---|---|
| OU | BB | 1 : 125@A1 | TENDER |

| project | zone | source | classification | drawing no. | revision |
|---|---|---|---|---|---|
| 16014 | | A | (22)_101 | | T02 |

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