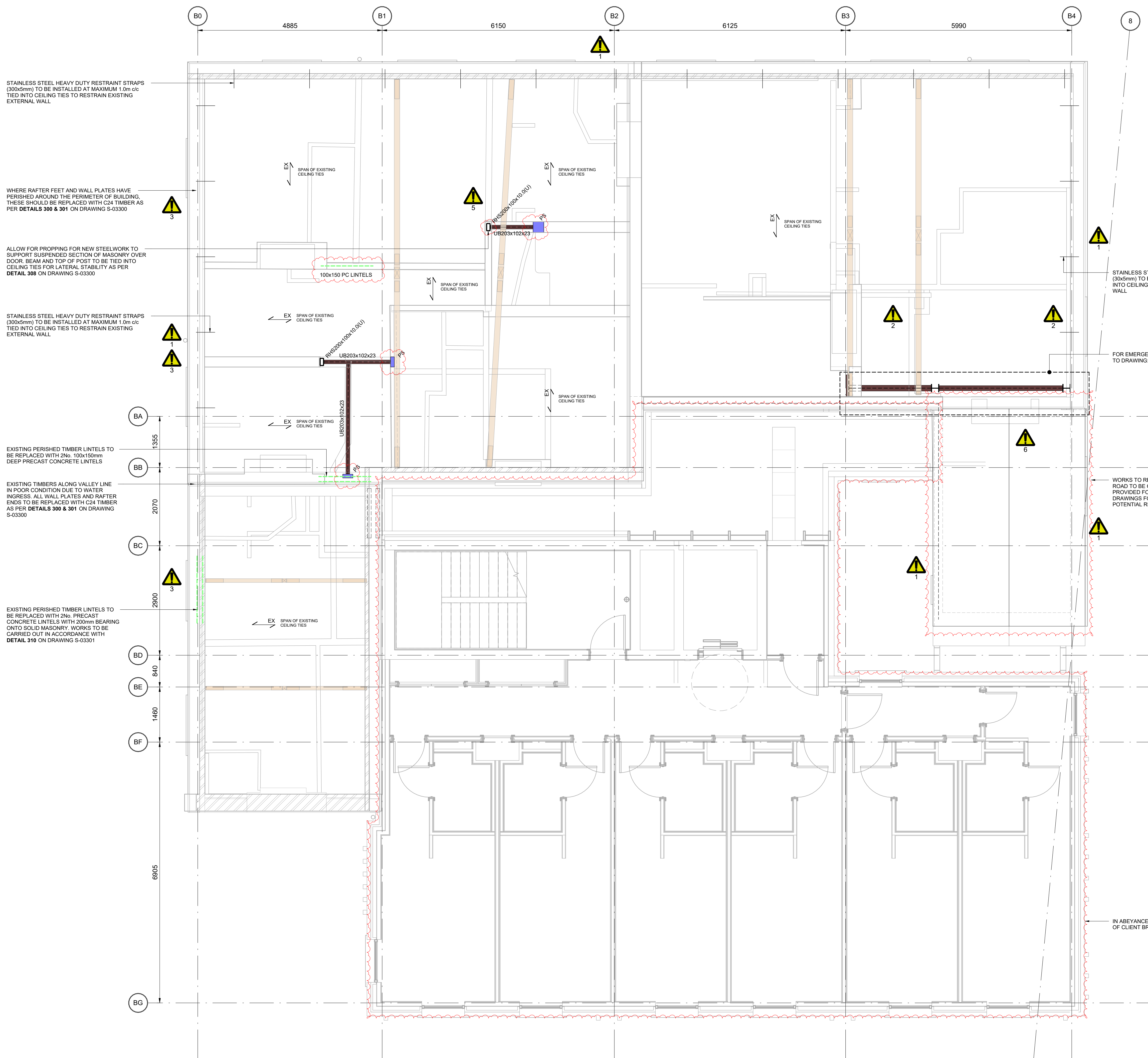




**NOTES:**

2. REFER TO DRAWING LRH-REN-XX-XX-DR-S-00015 FOR ELEMENT SCHEDULES

## HEALTH & SAFETY NOTES

- 1 EXISTING PERIMETER WALLS MAY BECOME UNSTABLE DURING ROOF TIMBER REPAIR WORKS. THE MAIN CONTRACTOR IS TO ALLOW FOR TEMPORARY PROPPIING IF REQUIRED. CONSIDERING DESIGNING LCAFFING TO PROVIDE LATERAL SUPPORT TO THE TOP LEVEL OF WALLS IF REQUIRED.
- 2 EXISTING GABLE WALL TO NO 123 IS PARTIALLY UNRESTRAINED ALONG OLD MIDDLECOT STREET AND THE INTERNAL WALL TO STAIRS IS UNSTABLE. ALLOW FOR INSTALLATION OF EMERGENCY REMEDIAL WORKS PRIOR TO COMMENCING GENERAL REPAIR AND ALTERATION WORKS TO NO 123
- 3 EXISTING GABLE WALL TO NO 126 ALONG WODLAM PLACE IS BOWED AND RETAINED BY HISTORIC REMEDIAL TIES. INSTALLATION OF FLOOR STRENGTHENING WORKS, INCLUDING NEW TIES AND DIAPHRAGM FLOOR IS TO BE UNDERTAKEN ON A ROOM BY ROOM BASIS AND ONE FLOOR AT A TIME TO PREVENT DESTABILISING WALL
- 4 PERIMETER WALLS ARE STABILISED BY THE EXISTING FLOOR ACTING AS A DIAPHRAGM. TO PREVENT DESTABILISING EXISTING WALLS ALL FLOOR STRENGTHENING WORKS INCLUDING NEW TIES AND DIAPHRAGM FLOOR IS TO BE UNDERTAKEN ON A ROOM BY ROOM BASIS
- 5 LOAD BEARING INTERNAL WALL HAS BEEN HISTORICALLY ALTERED WITH WALL ABOVE SUPPORT ON DOOR FRAME AND POOR QUALITY POST. MAIN CONTRACTOR TO PROVIDE TEMPORARY PROPPIING AND RESTRAINT TO ALLOW INSTALLATION OF NEW SUPPORT FRAME
- 6 EXISTING OUTRIGGER TO REAR OF NO 123 IS IN A POOR STATE OF REPAIR WITH AREAS OF PARTIAL COLLAPSE AND TEMPORARY PROPPIING. FOLLOWING INSTALLATION OF EMERGENCY AND INFILTRATION WORKS TO REAR OF NO 123, MAIN CONTRACTOR IS TO ALLOW FOR INSPECTION TO DETERMINE REMEDIAL WORKS REQUIRED

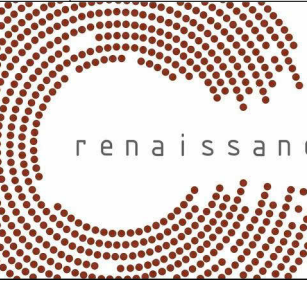
**KEY:**

- |    |                                                                                                                                                                                                                                                                                          |
|----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| WP | INDICATES 150x150x15 RSA (33.9kg/m) WINDPOST TO BE INSTALLED PRIOR TO FORMING NEW OPENING. POSTS FIXED TO FLOOR JOISTS ABOVE AND BELOW. WALL TIED TO POST WITH M12 G8.8 STAINLESS A4 ANCHORS AT MAX 400c/c WITH MINIMUM 150mm EMBEDMENT INTO SOLID MASONRY AND FIXED WITH R-KEM II RESIN |
| PS | INDICATES 440mm LONG x 215mm DEEP (WIDTH TO SUIT EXISTING WALL) CONCRETE PADSTONE TO PROVIDE MINIMUM 100mm BEARING FOR NEW STEEL BEAMS                                                                                                                                                   |

### SUPPORT OF EXISTING CEILING TIES

EXISTING CEILING TIES TO BE SUPPORTED BY TIMBER BINDERS @  
MAXIMUM 1.4m SPACING HUNG FROM PURLINS WITH HANGERS @  
MAXIMUM 2.0m c/c THROUGHOUT EXISTING BUILDING. WHERE  
BINDERS OR HANGERS ARE MISSING, THESE SHOULD BE  
REINSTATED IN LINE WITH **DETAILS 305 TO 307** ON DRAWING LRH-  
REN-XX-XX-DR-S-03300

|      |                       |          |     |      |
|------|-----------------------|----------|-----|------|
| P03  | REVISED STAGE 4 ISSUE | 21.06.23 | GM  | PV   |
| P02  | STAGE 4 ISSUE         | 05.05.23 | GM  | PV   |
| P01  | STAGE 3 ISSUE         | 23.12.22 | GM  | PV   |
| Rev: | Description:          | Date:    | By: | Chk: |



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Projec

LIVERPOOL ROAD  
MANCHESTER

Drawing Title

*LEVEL 03 PLAN*

Status

## STAGE 4

|       |        |           |              |             |
|-------|--------|-----------|--------------|-------------|
| Size: | Date:  | Drawn By: | Designed By: | Checked By: |
| A1    | DEC 22 | GM        | RLC          | PW          |

Project Code:    Originator:    Volume:    Level:    Type:    Role:    Category / Number:    Reviewer:

LRH - REN - XX - 03 - DR - S - 01130 - P03