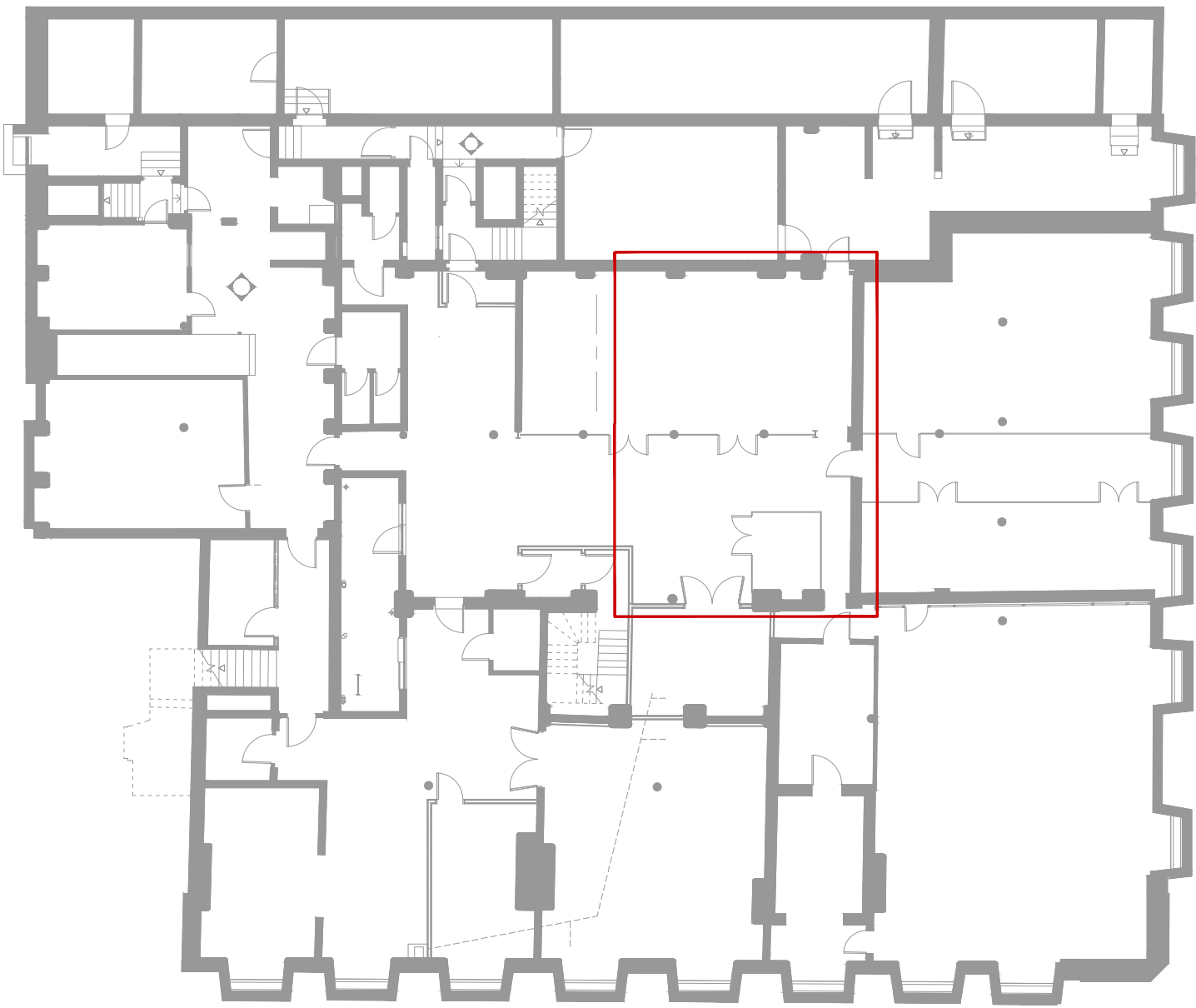
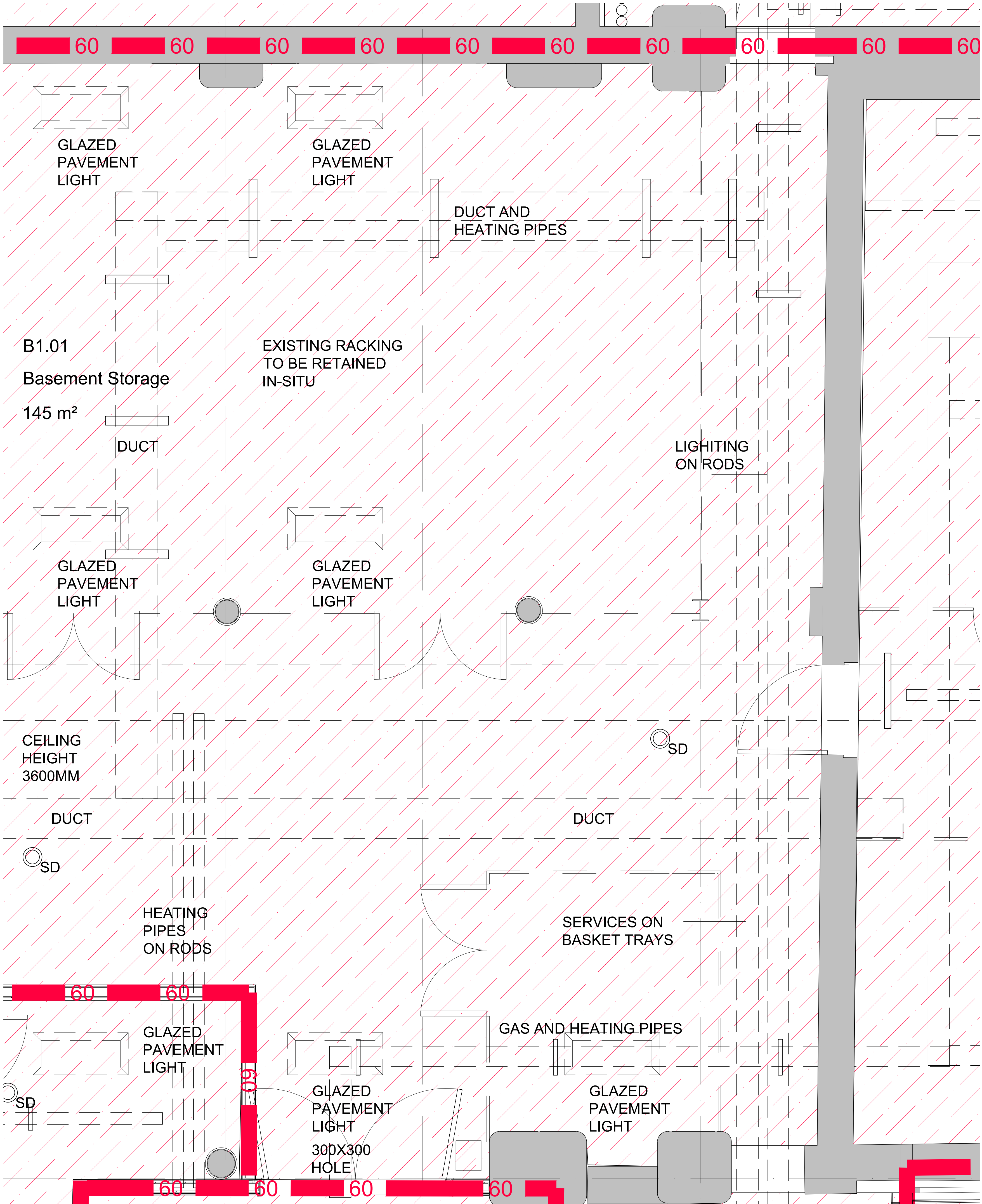
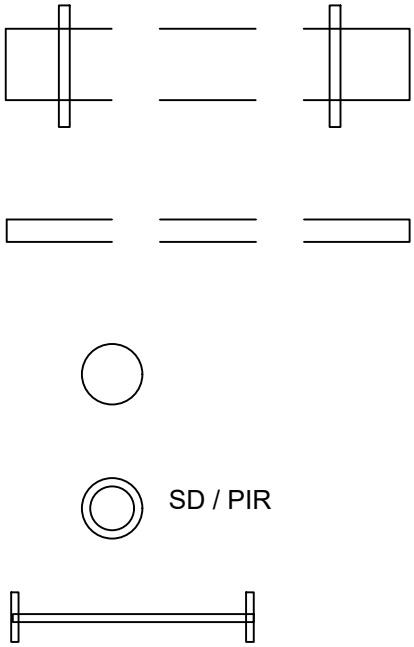




KEY

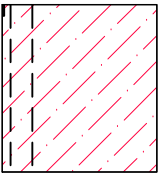
KEY



- SERVICES ON EITHER INDIVIDUAL SCREW RODS OR UNISTRUT.
- SERVICES ON SUSPENDED BASKET OR TRAY
- CABLE OR PIPE PENETRATIONS THROUGH SLAB
- SMOKE OR PIR DETECTOR
- SURFACE FIXED LIGHTING WITH CONDUIT

- NOTES:
- ALL SMOKE DETECTORS WILL REQUIRE TEMPORARY REMOVAL FOR REFITTING AGAINST NEW CEILING LINING.
 - UNI STRUT AND SCREW RODS TO REMAIN IN PLACE FOR FITTING NEW CEILING AROUND WITH FR SEALANT AROUND RODS.
 - NEW WALLS AROUND SERVICES WILL REQUIRE SEALING WITH ABLATIVE BATTS AND FR SEALANT.
 - ALL ELECTRICAL PENETRATIONS (UPTO 40MMØ I.E DATA, SMOKE LIGHTING) AROUND EXISTING SERVICES WILL REQUIRE FR SEALANT.
 - ALL MECHANICAL SERVICES ABOVE 40MM Ø (I.E. HEATING PIPES, SOIL/RWP PIPES) WILL REQUIRE A FR60 FIRE COLLAR FITTING IN THE NEW CEILING.

TYPE 2
AREA OF LATH AND PLASTER CEILING TO BE UNDERDRAWN USING:
METAL MESH, (CHICKEN WIRE) FIXED IN ACCORDANCE WITH MANUFACTURER INSTRUCTIONS. 38X38MM SWD BATTENS (OR MF GRID AT 610MM CENTRES), 2 LAYERS OF 12.5MM FIRELINE PLASTERBOARD, ALL BOARD JOINTS AND JUNCTIONS FILLED WITH BONDING.



PLAN
1:20

REVISIONS | DRAWING_ISSUE

31/03/21 SK LM
DATE, DRAWN: CHECK

CLIENT	Manchester Metropolitan University
PROJECT	Ormond Building
TITLE	PROPOSED REFLECTED CEILING PLAN B1.01
NUMBER	20608_P275
REVISION	-
STATUS	PLANNING
SCALE	1:20 @A1
DATE	05/03/21
DRAWN BY	SK
CHECKED BY	SG

seven.

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