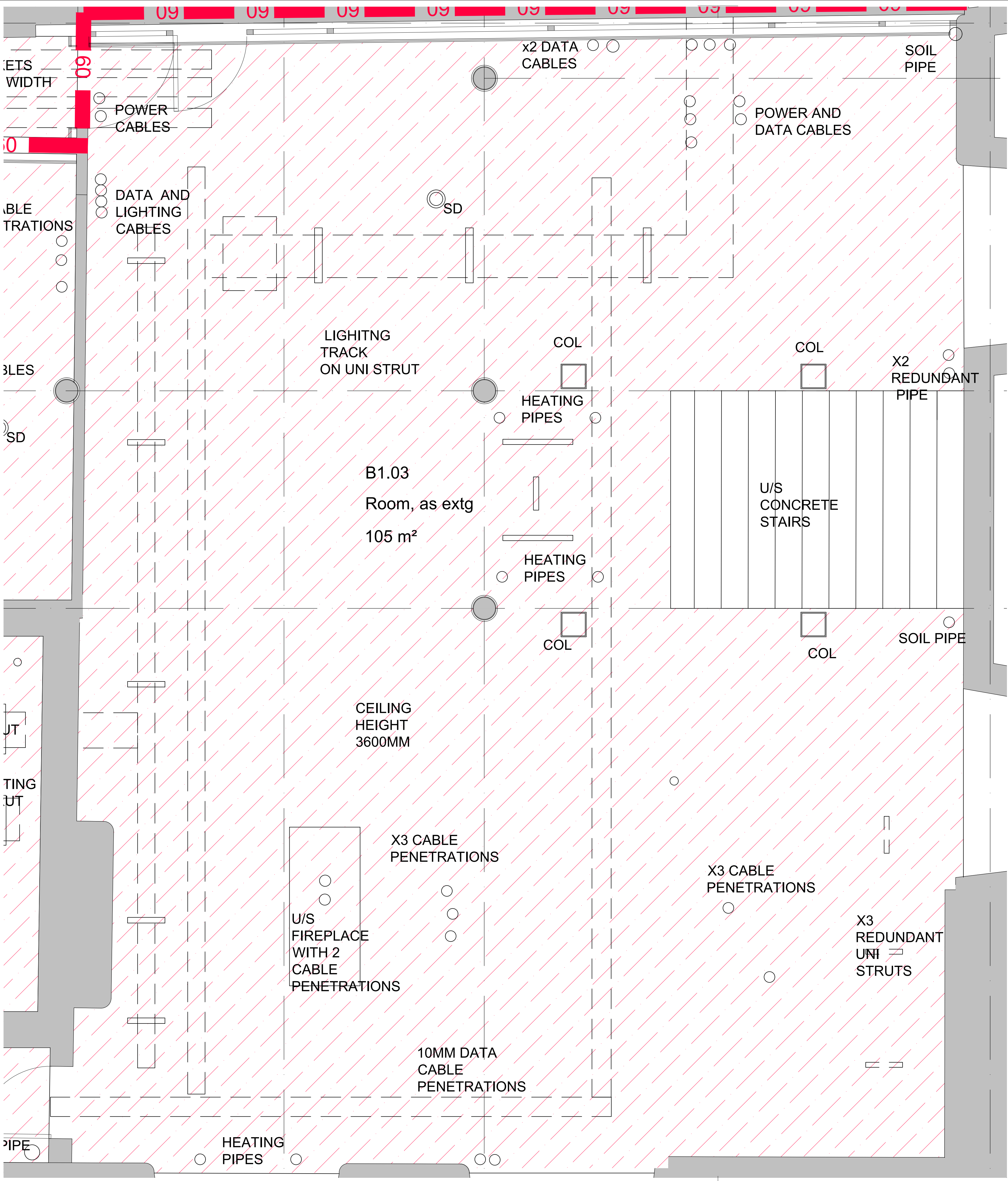




KEY

KEY

SERVICES ON EITHER INDIVIDUAL SCREW RODS OR UNISTRUT.

SERVICES ON SUSPENDED BASKET OR TRAY

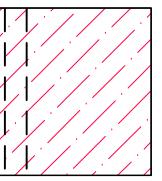
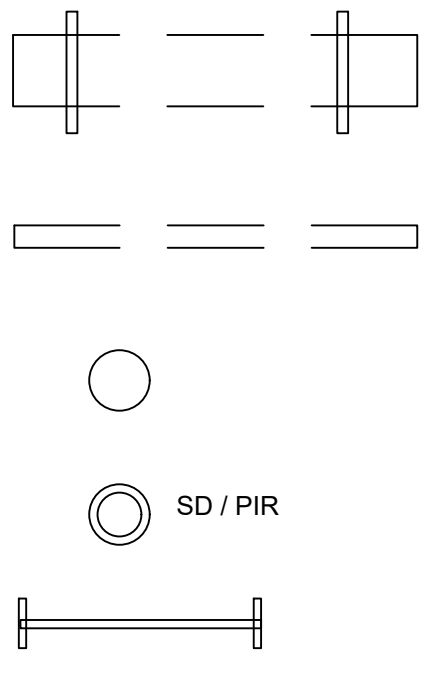
CABLE OR PIPE PENETRATIONS THROUGH SLAB

SMOKE OR PIR DETECTOR

SURFACE FIXED LIGHTING WITH CONDUIT

NOTES:
1. ALL SMOKE DETECTORS WILL REQUIRE TEMPORARY REMOVAL FOR REFITTING AGAINST NEW CEILING LINING.
2. UNI STRUT AND SCREW RODS TO REMAIN IN PLACE FOR FITTING NEW CEILING AROUND WITH FR SEALANT AROUND RODS.
3. NEW WALLS AROUND SERVICES WILL REQUIRE SEALING WITH ABLATIVE BATTS AND FR SEALANT.
4. ALL ELECTRICAL PENETRATIONS (UPTO 40MMØ I.E DATA, SMOKE LIGHTING) AROUND EXISTING SERVICES WILL REQUIRE FR SEALANT .
5. 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
CHECKED BY: SG

CLIENT	Manchester Metropolitan University
PROJECT	Ormond Building
TITLE	PROPOSED REFLECTED CEILING PLAN B1.03
NUMBER	20608_P280
REVISION	-
STATUS	PLANNING
SCALE	1:20 @A1
DATE	05/03/21
DRAWN BY	SK
CHECKED BY	SG

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