

SCALE BAR IN mm

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CEILING KEY

	OUT OF SCOPE
	HEIGHT = 2150MM (PLEASE NOTE THIS CANNOT BE LOWER THAN 2100MM) PLASTERBOARD SOFFIT AND BULKHEAD TO UNDERSIDE OF CONCRETE BEAM. PLEASE NOTE THE HATCH IS INDICATIVE AT THIS STAGE UNTIL A MEASURED SURVEY DETERMINES THE BEAMS
	HEIGHT = 2300MM PLASTERBOARD CEILING
	HEIGHT = 2100MM PLASTERBOARD BULKHEAD
	LOCKERS AT 2100MM HIGH - CEILING TO SUIT INSTALLATION OF THEM
	HEIGHT = TO MATCH EXISTING
	CLG-01 - EXISTING CONCRETE SOFFIT RESPRAYED
	CLG-02 - EXISTING PLASTERBOARD SOFFIT MADE GOOD WHERE NECESSARY, RE-PANED AND ENSURE INTEGRITY OF FIREBOARD IS MAINTAINED.
	CLG-03 - NEW PLASTERBOARD CEILING WITH ACCESS PANELS AND BULKHEADS RETURNING TO UNDERSIDE OF EXISTING SOFFIT AT EDGES

NOTE:

MAKE GOOD ANY CEILING PENETRATIONS TO MATCH EXISTING CEILING TEXTURE/COLOUR
REFER TO M&E CONSULTANT'S DRAWINGS FOR ALL M&E SYMBOLS
ALL LEVELS NOMINAL, REFER TO BUILDING LEVELS ON BASE BUILD ARCHITECTS DRAWINGS.

BASE BUILD AND PARTITIONS HAVE BEEN TAKEN FROM DRAWINGS PROVIDED BY SPACELAB

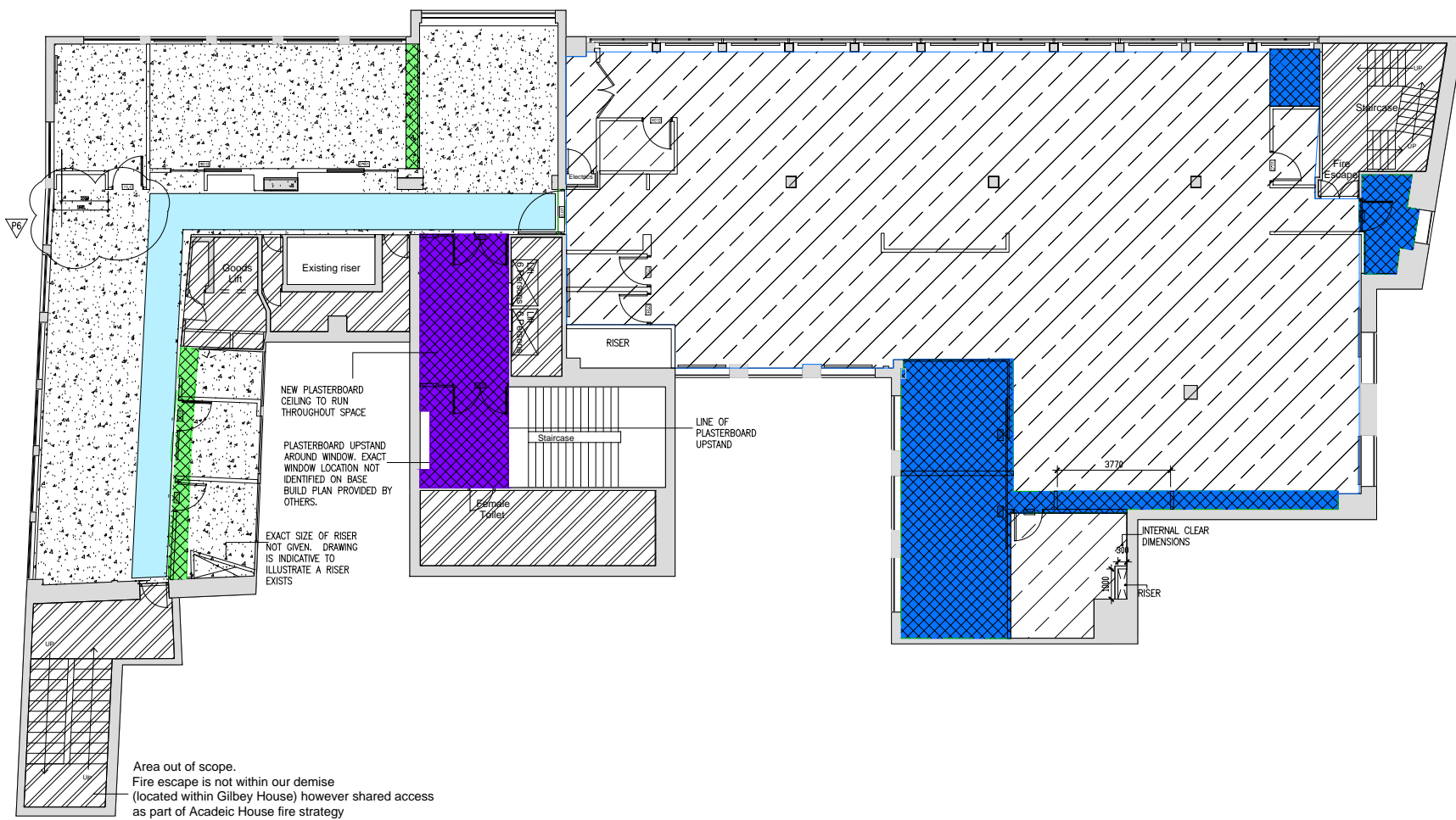
FABRIC HAVE NOT UPDATED THE BASE BUILD TO REFLECT SITE CONDITIONS & RECOMMEND A MEASURED SURVEY IS UNDERTAKEN TO ASSESS ANY DISCREPANCIES. FABRIC IS NOT RESPONSIBLE FOR ANY ON SITE DISCREPANCIES.

SUB-CONTRACTORS TO ADVISE AND PICK UP ANY DISCREPANCIES AS PART OF THEIR WORKS

SYMBOLS KEY

	SETTING OUT POINTS
	CEILING TYPE
	CEILING HEIGHT ABOVE FINISHED FLOOR LEVEL
	CAVITY BARRIERS ABOVE PARTITIONS
	FIRE BARRIER

P6	25.04.17	UPDATED TO INCLUDE PAGLA'S COMMENTS	MRV
P5	25.04.17	UPDATED TO INCLUDE RISERS AND MODIFY CEILING TYPES	MRV
P4	24.04.17	UPDATED TO SUIT LATEST DRAWINGS AND MARK UP DRAWINGS EMAILED ON 20.04.17 BY ISG	MRV
P3	07.04.17	AMENDED TO MATCH COMMENTS MADE BY CLIENT	PM
P2	04.04.17	MESH REMOVED, NOT PART OF SCOPE	PM
P1	31.03.17	FIRST ISSUE	AJ
REV DATE	PURPOSE OF ISSUE		BY



CLIENT | ISG

PROJECT | ACADEMIC HOUSE
24-38 OVAL ROAD, CAMDEN

DRAWING | RCP
FOURTH FLOOR

SCALE | A1 @ 1:100

CAD FILE | 317(35)104_P6.dwg

DRAWN | MT

CHECKED | PM

DRAWING NO. | 317(35)104

STATUS | PRELIMINARY
 TENDER
 CONSTRUCTION
 AS BUILT

REV. P6

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