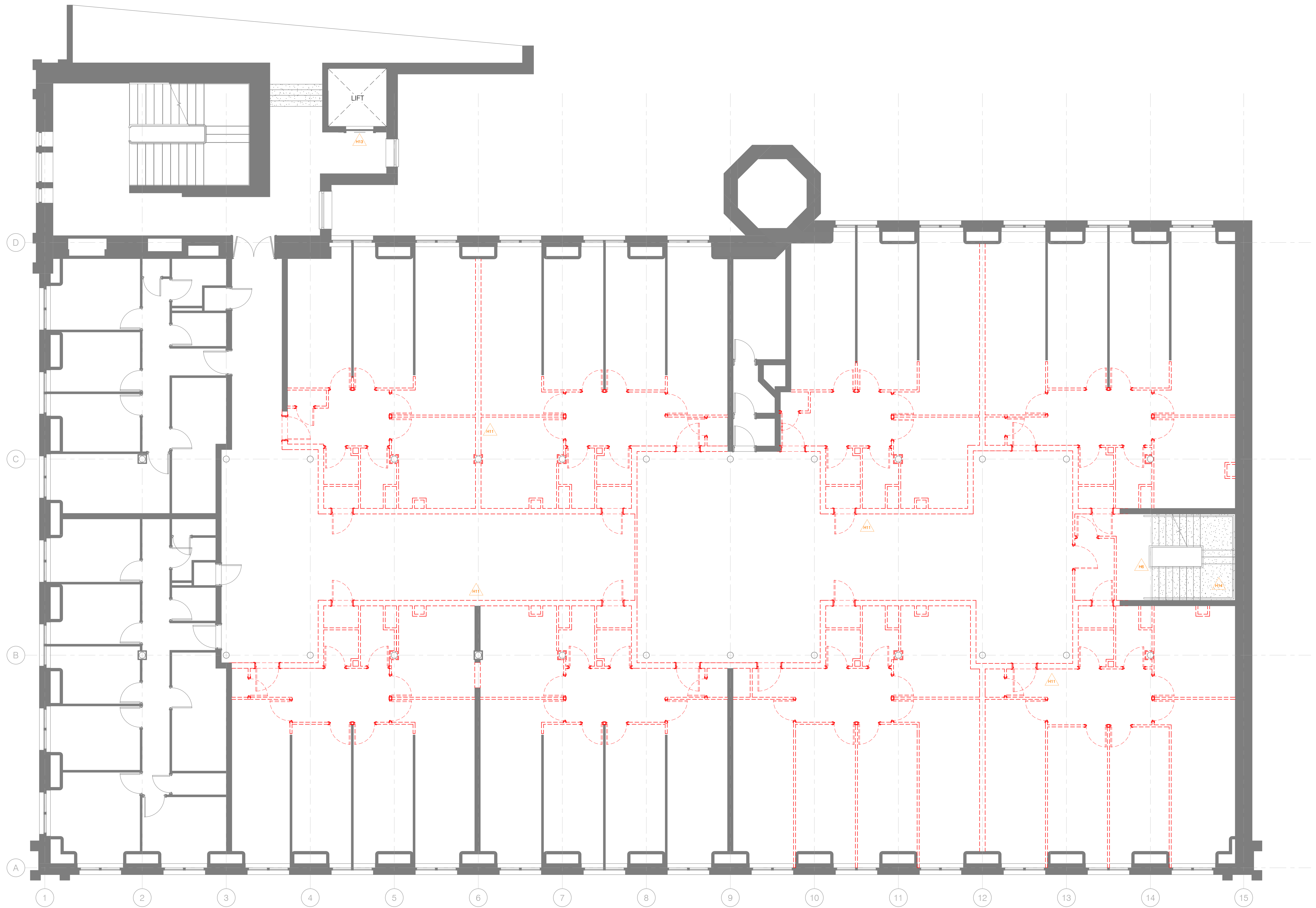


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	Hazard Identification		
#	Hazard	Date	
R1	Care to be taken when working at height level on scaffolding. Structural collapse, Repetitive strain injury, Slips, Falls Repairs of damaged work could result in collapse.	03.09.20	
R2	Structural damage may occur if the weight of materials being worked upon is structural brickwork to avoid dust and particulates.	03.09.20	
R3	Care to be taken when forming new holes in structural soffits. Risk of potential collapse.	03.09.20	
R4	Working at height. Care to be taken when installing new strings and supports etc.	03.09.20	
R5	Protection from falling required upon opening up stair case.	03.09.20	
R6	Protection from falling required when installing new mechanical ventilation.	03.09.20	
R7	Risk of structural collapse. Before installation of new columns and beams care must be taken to avoid structural degradation of roof.	03.09.20	
R8	Precision from taking required during installation of new structural elements of roof.	03.09.20	
R9	Demolition works. Care to be taken during demolition process to ensure that no debris or material falls or collapse of existing walls and structural elements to be maintained as far as possible.	03.09.20	
R10	(See Access. Potential risk to workers and pedestrians travelling in site area due to blocked access and potential injury.)	03.09.20	
R11	Lift Accidents to be taken when using lift for transport materials between floors. Maximum weight of load must be lifted in one trip and must comply on designated floor. All storage and use. Slings to be kept clear of obstructions at all times regardless of whether it is blocked by materials or equipment in case of fire. Doors to be maintained at all times.	03.09.20	



NOTE:

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A	11/01/21	Amended to suit new proposed studio layouts	JM	BMC
Rev.	Date	Description	Drawn by	Checked by

Issued for:
PLANNING

Project/Client:	MSV Dwell Student Living Cambridge Street Manchester M1 5SX	
Project No:	0192	
Dwg No:	P-AL-10-02-001	
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Drawing:	Scale: 1 : 50 @ A0	
Level 2 Demolition Plan	Drawn By: JMM	Date: MAR 2020
	Checked By: BMc	Date: MAR 2020



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Demolition Level 2 GA
1 : 50