

	Hazard Identification		
Ref	Description	Hazard	Date
H1	Cable to be taken during working at high level on site repairs and painting of existing columns. Falling Hazard.		03.09.20
H2	Work at height. Risk of falling from edge of roof. Repairs of structural brick could lead to collapse.		03.09.20
H3	Working at Height. Risk of falling from edge of roof. Repairs of structural brick could lead to collapse.		03.09.20
H4	Cable to be taken during forming new beams in structural steelwork.		03.09.20
H5	Working at Height. Cable to be taken during installing new ceilings and repairing of existing.		03.09.20
H6	Prediction from falling required upon opening up stair case.		03.09.20
H7	Prediction from falling required upon installing new mechanical ventilation.		03.09.20
H8	Working at height and collapse. Before installation of new columns and beams care must be taken to avoid structural failure of walls.		03.09.20
H9	Prediction from falling required during installation of new stairs.		03.09.20
H10	Demolition works. Cables to be taken during demolition of existing roof. Risk of falling from edge of roof. Collapse of existing walls and structural elements are to be avoided.		03.09.20
H11	Demolition works. Cables to be taken during demolition of existing roof. Risk of falling from edge of roof. Collapse of existing walls and structural elements are to be avoided.		03.09.20
H12	Site Access. Potential risk to workers and pedestrians passing site. Site Access to be taken to minimize potential injury.		03.09.20
H13	Lift Access. Cables to be taken when using lift to transport materials between floors. Materials to be secured and lift not to be exceeded. Where possible materials to be stored in and off work by aerial access.		03.09.20
H14	Emergency exit. Steps to be kept clear of construction at all times to maintain method of emergency escape. No materials or equipment to be left on stairs.		03.09.20
H15	Emergency exit. Doors never to be blocked by materials or equipment in case of fire. Door to be maintained at all times.		03.09.20

[illegible]

Issued for:	
PLANNING	
Project/Client:	Project No:
MSV Dwell Student Living	0192
Cambridge Street	Dwa No:
Manchester	P-AL-10-08-001
M1 5SX	Rev:
	A
Drawing:	Scale:
	1 : 50 @A0
Level 8 Demolition Plan	
Drawn By:	Date:
JM	MAR 2020
Checked By:	Date:
BMc	MAR 2020

NS Architects LTD, Studio 6, 2nd Floor, City Building,
21 Old Hall Street, Liverpool L3 9BS

T: 0151 709 1211
E: info@nsarchitects.org W: www.nsarchitects.org
Contractors must work only to figured dimensions which are to be checked on site.
© NS ARCHITECTS LIMITED.