

BACK GEORGE STREET

ST PETER'S SQUARE

PRINCESS STREET

NO 2 ST PETER'S
SQUARE

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DO NOT SCALE FROM THIS DRAWING
DIMENSIONS TO BE CHECKED ON SITE

KEY

- Landlords Demise
- Unit 1 (F2.U1)
- Unit 2 (F2.U2)
- Indicative - fabric not on measured survey
- Indicative services route/penetration of existing fabric

N	27/08/24	Ducting updated	RG	
M	12/08/24	WC window treatment note included. Note 2 updated	RG	
L	27/06/24	Ducts relocated, WCs relocated, hoist and chimney breast reinstated.	RG	H W
K	05.03.24	Communal corridor door removed, notes added	RG	
J	30.01.24	Layout updated following client comments. Lifts removed, shower added on upper floors, ducts relocated, annotation updated	RG	
I	08/01/2024	Duct enclosure revised.	HW	
H	19/10/2023	Existing columns corrected.	HW	H W
G	26/07/2023	Lightwell ducting updated	RG	
F	21/06/2023	Title block amended. Reflected ceiling information relocated to reflected ceiling plan. Duct layout updated following Client comments.	RG	H W
E	03/05/2023	Areas table updated, brew point relocated	RG	
D	28/04/2023	Area table updated	RG	
C	22/03/2023	Areas updated	RG	
B	09/03/2023	Ducts included	RG	
A	25/01/2023	Layout updated following client comments	HW	H W
Rev	Note		DRN	CHK

77-79 Mosley St,
Manchester

Second Floor Plan

scheme	1995
drwg no.	P(130)
revision	N
scale	1:100 @ A3
date first drawn	Feb 19
drawn	HW

SK sketch E existing P proposed T tender C construction FI final issue

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Urban Architects

Notes

- Back LED illumination between existing window and fire rated panelling. Frosted or obscured film to be applied to window.
- Distribution board
- Escape door to be kept shut unless emergency
- Clearstory glazing to new corridor partitions
- Riser for refrigerant pipework
- Individual extract grills over windows - nom. 200x200mm to suit brick dimensions.
- Dark film applied to WC side of glass.
- Secondary glazing proposed to every window on street elevations. See drawing 1995 P(422)

Refer to detail 406

Refer to detail 405

Clearstory glazing to new corridor partitions

mezzanine over

Brew Point
(shown indicatively)

Brew Point
(shown indicatively)

Second Floor
Unit 2

Second Floor
Unit 1

Smoke Shaft
1.2m x 0.8m

900x1400mm refuge

Smoke Shaft
1.2m x min
0.85m (min
1.5m2)

Existing Lift

Electrical
Riser

Electrical
Riser

W2-143
S 0.87
H 2.83

W2-144
H 1.85

W2-145
H 1.85

W2-146
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W2-147
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