

DALE STREET

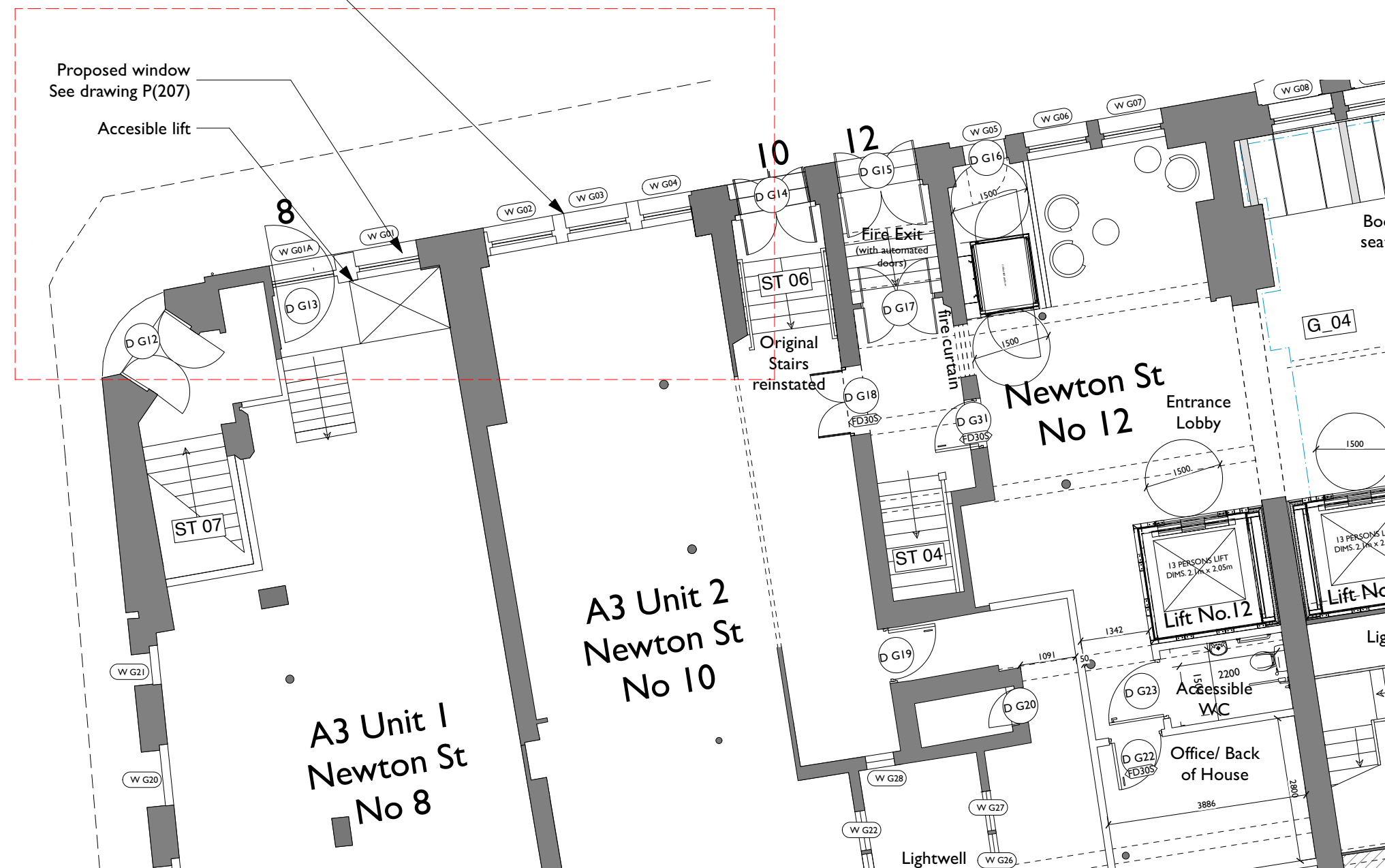
KEY

- Existing
- Proposed
- Downstand beams
- Drawing reference
1/312 (TBC)
- Units in use, not part of
application
- Existing coverings
- Door reference

Proposed windows to match
existing seen in Number 12
See drawing P(206)

Proposed window
See drawing P(207)

Accesible lift



A	Mullion added.	RJD RD
17/04/2022		
Rev	Note	DRN CHK

8-16 Newton Street

Ground Floor Plan Proposed -
Reconfigured Facade

scheme	1665
drwg no.	P(126)
revision	A

scale	1:100 @ A3
date first drawn	Aug 21
drawn	RG

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

www.ateliermb.co.uk
t 0161 236 0051
e architect@ateliermb.co.uk



Atelier MB
Urban Architects

KEY

- Existing
- Proposed
- Downstand beams
- Existing to be removed
- Drawing reference
1/3/12 (TBC)



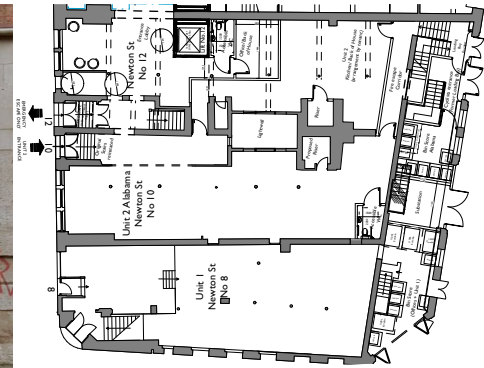
No 10
Alabama Entrance



Image 1



Image 2



PART GROUND FLOOR PLAN



Stonework to match Dale
Street elevation. See image 1.

New windows as per
Dale Street elevation
See image 1

False transom
to maintain
elevation
asthetic

No 12
Fire Exit

No 10
Alabama Entrance

New windows to match
existing as per unit 12

Vertical stonework to be
reinstated following
existing stone markers
and as per unit 12
See Image 2

Stone sill to be reinstated
as per unit 12

Stonework to match Dale
Street elevation
See image 1

New windows as per
Dale Street elevation
See image 1

A	References altered	RJD	RD
16/04/2022			
Rev	Note	DRN	CHK

8-16 Newton Street

No.10 Newton Street Proposed
Windows

scheme	1665
drwg no.	P(206)
revision	A

scale	1:50 @ A3
date first drawn	Aug 21
drawn	RG

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

www.atelierrmb.co.uk
e 0161 236 0051
e architect@atelierrmb.co.uk

KEY

- Existing
- Proposed
- Downstand beams
- Existing to be removed
- Drawing reference
1/312 (TBC)

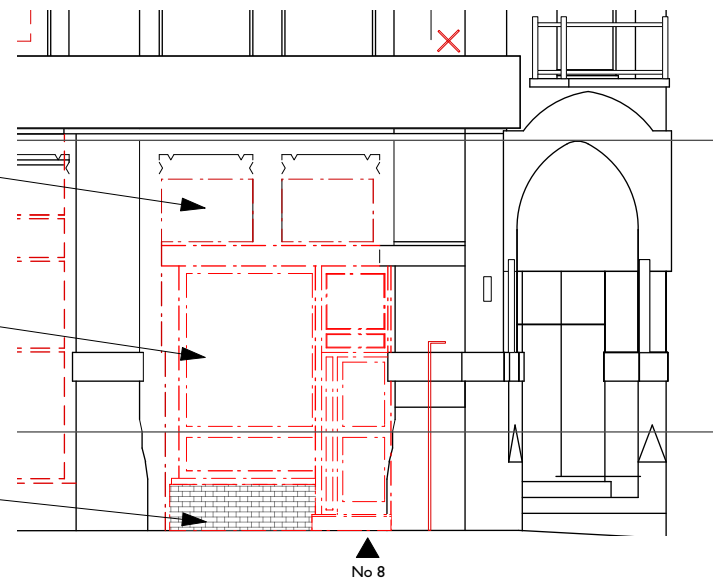
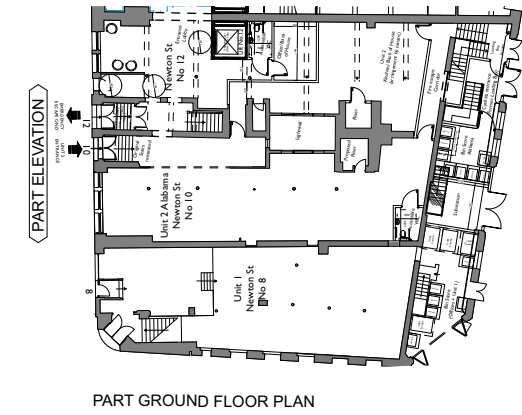


Image 1



Image 2



PART GROUND FLOOR PLAN



False transom to maintain
elevation aesthetic

No 8

New windows to match
existing as per unit 12

Vertical stonework to be
reinstated following
existing stone markers
and as per unit 12
See Image 1

Stone to be reinstated

Proposed glazed door

Proposed window to
match existing window
profile

Existing step to be
removed

A References altered RJD RD
16/04/2022

Rev Note DRN CHK

8-16 Newton Street

No.8 Newton Street Proposed
Elevation

scheme 1665
drwg no. P(207)
revision A

scale 1:50 @ A3
date first drawn Aug 21
drawn RG

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

www.ateliermb.co.uk
t 0161 236 0051
e architect@ateliermb.co.uk



Atelier MB
Urban Architects



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

KEY

- Existing
- Proposed
- Downstand beams
- Existing to be removed
- Drawing reference
1/3/12 (TBC)

A Window references altered RJD RD
16/04/2022

Rev Note DRN CHK

8-16 Newton Street

No.14 - 16 Newton Street
Proposed Elevation

scheme	1665
drwg no.	P(208)
revision	A

scale	1:100 @ A3
date first drawn	Sep 21
drawn	RG

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

www.ateliermb.co.uk
t 0161 236 0051
e architect@ateliermb.co.uk



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

KEY

- Existing
- Proposed
- Downstand beams
- Existing to be removed
- Drawing reference
1/3/12 (TBC)

A References altered RJD RD
16/04/2022

Rev Note DRN CHK

8-16 Newton Street

No.8 - 12 Newton Street
Proposed Elevation

scheme	1665
drwg no.	P(209)
revision	A

scale	1:100 @ A3
date first drawn	Aug 21
drawn	RG

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

www.ateliermb.co.uk
t 0161 236 0051
e architect@ateliermb.co.uk

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

KEY

- Existing
- Proposed
- Downstand beams
- Existing to be removed
- Drawing reference
1/3/12 (TBC)



A	References altered	RJD	RD
16/04/2022			
Rev	Note	DRN	CHK

8-16 Newton Street

No.8 -16 Newton Street
Proposed Elevation

scheme	1665
drwg no.	P(210)
revision	A

scale	1:150 @ A3
date first drawn	Aug 21
drawn	RG

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

www.ateliermb.co.uk
t 0161 236 0051
e architect@ateliermb.co.uk