# Listed Building Consent Schedule of Works

# Prepared by DSDHA Submitted on behalf of Lab Selkirk House Ltd

10-12 Museum Street, 35 and 37 New Oxford Street, London









#### MUSEUM STREET

TEA

Rev	Date	Purpose	Document Ref	Comments
-	24/05/2023	Issued for Listed Building Consent	295B_WCS Listed Building Consent-Schedule Of Works	

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#### om Key:



#### t/Address Key:

10 Museum St. 11-12 Museum St. 35 New Oxford St. 37 New Oxford St.

#### el / Area Key:

- Basement
- O Ground Level
- First Floor
- 2 Second Floor
- 3 Third Floor
- Roof
- External Works / Work to exterior

### **1.1 Existing Condition**

#### **10 Museum Street Basement:**



Closet wing into modern extension

10 Museum Street Ground Floor:



Front vaults and coal hole



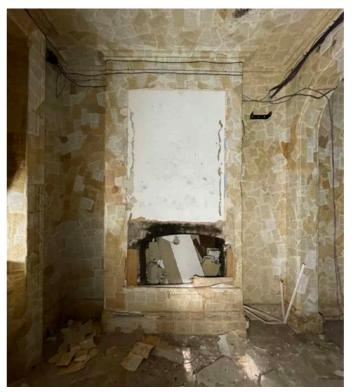
Modern joist supporting opening to front and back of basement. Boarded up fireplace possibly concealing range. Concrete screed.



c. 1830s Staircase, Twisted mahogany handrail and stick balusters.



Cornice, Skirting & architrave all of early phases Arch with c1860s details joining front and back rooms.



Partially infilled fireplace opening. Cornice and architraves of early phases.

Looking towards boarded up shopfront. Iron structure supporting 1860s facades.



Historic sash window in need of repair



#### **Existing Condition** 1.1

**10 Museum Street First Floor:** 



Infilled fireplace with pre-war common bricks - evidence of c1930s phase. Cupboard with modern joinery

#### **10 Museum Street Third Floor:**



Historic fireplace including decorative arched castiron register grate, some joinery, lath and plaster and floorboards.



Cast-iron cooking range in front room with one surviving fitted cupboard to side

10 Museum Street Second Floor:



c1860 fireplace behind boarding

**11 Museum Street Ground Floor:** 

Door to shopfront, some early fabric, phases of ironmongery alteration.





Historic fabric covered with damaging paintwork. Historic fire surround and side cupboards.

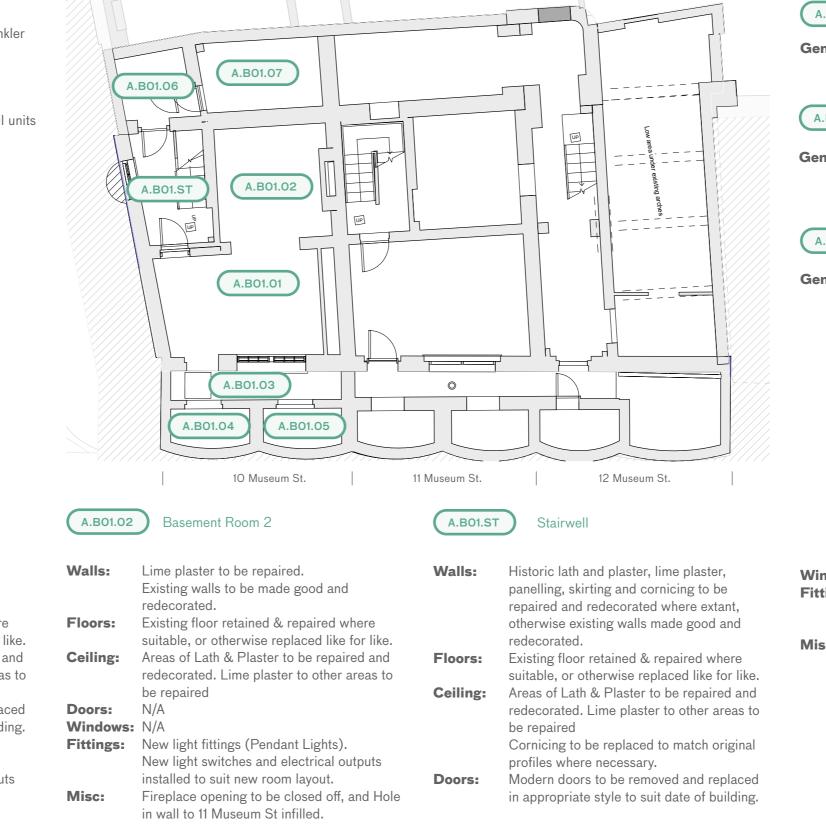
Area rebuilt in 1990s, new joinery.

### **1.2 Proposed Works: Basement**

#### **General Notes**

Sprinkler system to be installed via underfloor, sprinkler head locations to be determined and approved by building control.

Fire strategy notes: Townhouses should be fire separated from the retail units by 60 minutes fire resistance. 60 minute compartment floors. 60 minute fire resisting party walls.





Existing Walls

Proposed Walls

#### A.BO1.O1 Basement Room 1

Walls:	Lime plaster to be repaired. Existing walls to be made good and redecorated.
Floors:	Existing floor retained & repaired where suitable, or otherwise replaced like for like.
Ceiling:	Areas of Lath & Plaster to be repaired and redecorated. Lime plaster to other areas to be repaired.
Doors:	Modern doors to be removed and replaced in appropriate style to suit date of building.
Windows:	Sash window to be repaired.
Fittings:	New light fittings (pendant lights).
Misc:	New light switches and electrical outputs installed to suit new room layout. Extent of boarded-up fireplace to be confirmed, review and repair where possible.

	_	
A.B01.03	Corridor	
eneral:	Existing corridor to be retained, repaired and cleaned. Pavement lights to be reinstated.	
.B01.04	A.B01.05 Coal Vaults	
neral:	Existing brick coal vaults to be carefully cleaned and repaired.	
A.B01.06	A.B01.07 Basement Rooms 3, 4	
eneral:	Existing walls made good and redecorated. Modern partition walls removed.	

ndows:	Existing window to be retained & repaired.		
ings:	New light fittings (Pendant lights).		
	New light switches and electrical outputs		
	installed to suit new room layout.		
C:	New pavement lights to be installed along		
	pavement.		

### 1.2 Proposed Works: Basement

#### **General Notes**

Wall Key

B.B01.ST

B.B01.02

B.B01.04

B.B01.06

Existing Walls

Proposed Walls

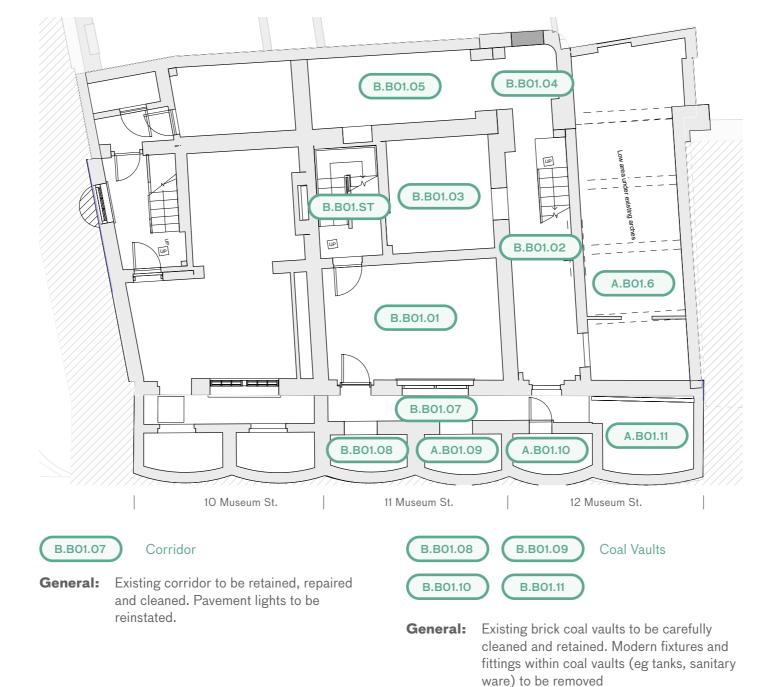
B.B01.01

B.B01.03

B.B01.05

**Basement Rooms** 

Sprinkler system to be installed via underfloor, sprinkler head locations to be determined and approved by building control.



General: Any Historic lath and plaster, lime plaster, panelling, skirting and cornicing to be repaired and redecorated where extant, otherwise existing walls, floors and ceilings made good and redecorated. New timber stairs to be installed to connect to ground level

### 1.3 Proposed Works: Ground Floor

#### **General Notes**

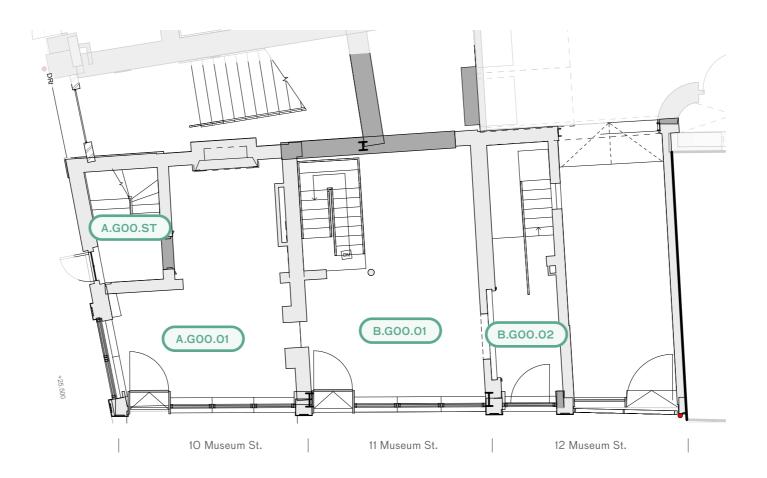
Sprinkler system to be installed via underfloor, sprinkler head locations to be determined and approved by building control.

Demolition of 1) the closet wing, 2) the currently inaccessible room to 10 Museum St, 3) the room to the north west at 11 Museum St, as well as 4) the outrigger to 12 Museum St.

Fire strategy notes:

Townhouses should be fire separated from the retail units by 60 minutes fire resistance. 60 minute compartment floors.

60 minute fire resisting party walls.



#### Wall Key

Existing Walls

Proposed Walls

#### A.GOO.ST

#### Stairwell / Entrance

Walls:	Historic lath and plaster, lime plaster, panelling, skirting and cornicing to be repaired and redecorated where extant.
Floors:	Existing floor retained and repaired where suitable, otherwise replaced like for like.
Ceiling:	Areas of Lath & Plaster to be repaired and redecorated. Lime plaster to other areas to be repaired.
Doors:	Door between stair & retail to be removed; Architrave to be retained & repaired; New lightweight partition to block existing opening connecting to A.GOO.O1 New external timber door with overlight, with new ironmongery.
Fittings:	Existing stair & balustrades to be repaired; Stair underside lath & plaster to be repaired.
Windows: Misc:	N/A N/A



#### Retail Space

Walls:	Layers of modern linings to be carefully
	removed and existing lime plaster/lath &
	plaster to be repaired and redecorated.
	Moulded door surrounds, skirting &
	architraves to be retained, repaired and
	redecorated.
Floors:	Existing floor retained and repaired where

suitable, otherwise replaced like for like.

**Ceiling:** Historic Lath & Plaster to be repaired & redecorated. Moulded cornice (full to N, E, W) to be repaired and redecorated, with like for like reinstatement where the cornice is missing.

**Doors:** Existing shopfront to be removed and replaced in an appropriate style.

Windows: Existing shopfront to be removed and replaced in an appropriate style.Fittings: New light fittings (pendant lights)

New light switches. **Misc:** Fireplace to be reinstated in line with the character of the fireplace in the third floor rear room. B.GOO.01 Retail Space

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where <b>Floo</b> ke for like.
aired and <b>Ceili</b> vise new ation.
and <b>Doo</b>
and Wine Fitti
) Miso
emolition /here

#### B.G00.02

#### Side room

Valls: loors:	Existing walls made good and redecorated. Existing floor retained & repaired where suitable, or otherwise replaced like for like.
eiling:	Historic Lath & Plaster to be repaired and redecorated where extant, otherwise new plasterboard ceiling to suit restoration.
)oors:	Existing shopfront to be removed and replaced in an appropriate style.
Vindows:	N/A
ittings:	New light fittings (pendant lights) New light switches.
/lisc:	Make good and redecorate any demolition work to existing building fabric. Historic joinery/details retained where extant.
	Staircase to upper floors to be removed, walls to be made good. New timber stair to be installed between ground and basement levels.

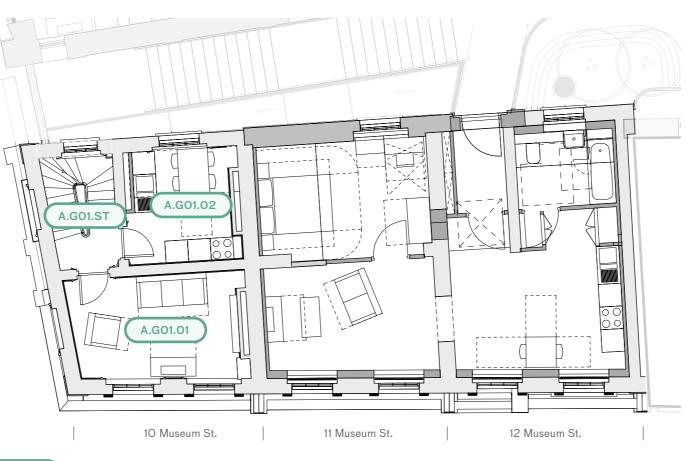
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### 1.4 Proposed Works: First Floor

#### **General Notes**

Sprinkler system to be installed via underfloor, sprinkler head locations to be determined and approved by building control.

Fire strategy notes: 30 minute protected stair enclosure required. 60 minute fire resisting party walls.



#### Wall Key



Proposed Walls

A.GO1.ST

Stairwell

Walls:	Historic lath and plaster, lime plaster, panelling, skirting and cornicing to be repaired and redecorated where extant.	W
Floors:	Historic timber stair steps to be repaired & redecorated.	F
	Existing floor of landings retained and	
	repaired where suitable, otherwise replaced like for like.	С
Ceiling:	Lath & Plaster to be repaired &	
	redecorated.	D
Doors:	N/A	
Windows:	Existing windows to be deglazed, repaired and fitted with vacuum glazing; Existing secondary glazing to the removed and replaced/upgraded.	W
Fittings:	Existing stair & balustrades to be repaired; New light fittings (pendant lights) New light switches.	
Misc:	Small riser zone on corner of stair to be retained & services upgraded.	

#### Living Room A.G01.01

Walls:	Historic Lath & Plaster/lime plaster, wall panelling, skirting and cornicing to be retained, repaired and redecorated. Historic cornicing/skirting to be reinstated.
Floors:	Existing floor retained & repaired where suitable, or otherwise replaced like for like.
Ceiling:	Historic Lath & Plaster to be repaired and redecorated. Mouldings repaired and redecorated where extant.
Doors:	Modern doors to be removed and replaced in appropriate style to suit date of building. Historic door architraves to be repaired & redecorated.
Windows:	Existing windows to be deglazed, repaired and fitted with vacuum glazing; Existing secondary glazing to the removed and replaced/upgraded. Internal moulded window surrounds to be repaired & redecorated.

Fittings:	New light fittings (pendant lights) New light switches and electrical outputs installed to suit new room layout.
Misc:	Make good and redecorate any demolition works to existing building fabric. Fitted cupboard adjacent to fireplace to be repaired and redecorated. Fireplace to be reinstated in line with the character of the fireplace in the third floor rear room. Modern kitchen unit to be removed.

#### Schedule of Works - Listed Building Consent - West Central Street - May 2023 DSDHA

#### A.G01.02

#### Kitchen

Walls:	Historic Lath & Plaster/lime plaster, wall panelling, skirting and cornicing to be retained, repaired and redecorated. Historic cornicing/skirting to be reinstated.
Floors:	Existing floor retained & repaired where suitable, or otherwise replaced like for like.
Ceiling:	Historic Lath & Plaster to be repaired and redecorated. Mouldings repaired and redecorated where extant.
Doors:	Modern doors to be removed and replaced in appropriate style to suit date of building. Historic door architraves to be repaired & redecorated.
Windows:	Existing windows to be deglazed, repaired and fitted with vacuum glazing; Existing secondary glazing to the removed and replaced/upgraded. Internal moulded window surrounds and
Fittings:	lower panel to be repaired & redecorated. New light fittings (pendant lights) New light switches and electrical outputs installed to suit new room layout. New kitchen cupboards.
Misc:	Existing fireplace to be repaired. New services riser

### **1.4 Proposed Works: First Floor**

#### **General Notes**

Wall Key

B.G01.01

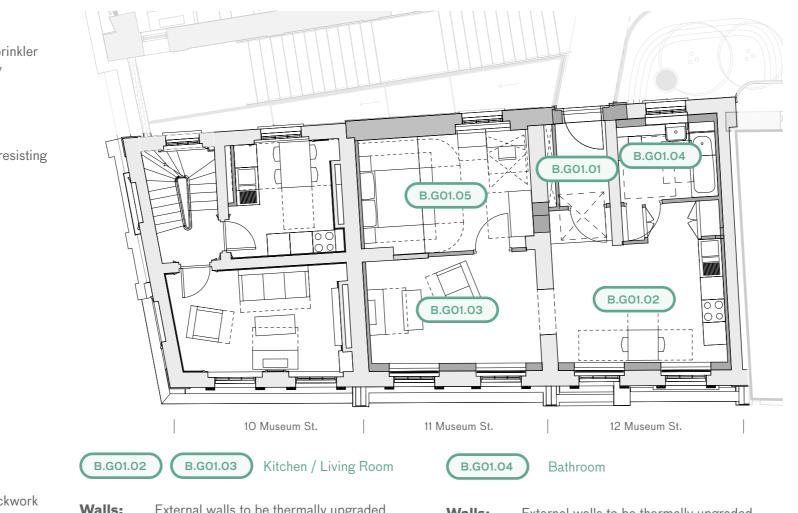
**Existing Walls** 

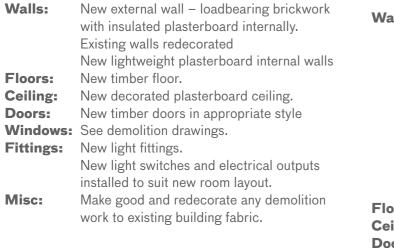
**Proposed Walls** 

Entrance Lobby

Sprinkler system to be installed via underfloor, sprinkler head locations to be determined and approved by building control.

Fire strategy notes: 60 minute fire resisting party walls. Each flat should form a separate 60 minute fire resisting compartment.





Walls:	External walls to be thermally upgraded with 160mm internal wall build-up made of: Insulation layer (flexible Mineral Wool Insulation 60 mm) with VCL, Stud framing (50 mm), Air cavity for services (25mm), Gypsum plasterboard (25 mm). Party wall to be thermally upgraded with 85mm internal wall build-up made of: Insulation layer (rigid insulation 60 mm) with VCL, Gypsum plasterboard (25 mm). Existing walls redecorated	Walls:	External walls to be thermally upgraded with 160mm internal wall build-up made of: Insulation layer (flexible Mineral Wool Insulation 60 mm) with VCL, Stud framing (50 mm), Air cavity for services (25mm), Gypsum plasterboard (25 mm). Party wall to be thermally upgraded with 85mm internal wall build-up made of: Insulation layer (rigid insulation 60 mm) with VCL, Gypsum plasterboard (25 mm). New lightweight plasterboard internal walls
Floors:	New timber floor.	Floors:	New floor tiles to be installed onto new tile
Ceiling:	New decorated plasterboard ceiling.		substrate
Doors:	New timber doors in appropriate style to	Ceiling:	New decorated plasterboard ceiling.
	suit date of building.	Doors:	New timber doors in appropriate style
Windows:	Existing windows to be deglazed, repaired and fitted with vacuum glazing; Existing secondary glazing to the removed and replaced/upgraded.	Windows:	Existing windows to be deglazed, repaired and fitted with vacuum glazing; Existing secondary glazing to the removed and replaced/upgraded.
Fittings:	New light fittings.	Fittings:	New light fittings.
	New light switches and electrical outputs		New light switches and electrical outputs
Misso	installed to suit new room layout.		installed to suit new room layout.
Misc:	Make good and redecorate any demolition work to existing building fabric.		

	External walls to be thermally upgraded with 160mm internal wall build-up made
	of: Insulation layer (flexible Mineral Wool
	Insulation 60 mm) with VCL, Stud framing
	(50 mm), Air cavity for services (25mm),
	Gypsum plasterboard (25 mm).
	Party wall to be thermally upgraded with
	85mm internal wall build-up made of:
	Insulation layer (rigid insulation 60 mm)
	with VCL, Gypsum plasterboard (25 mm).
	New lightweight plasterboard internal walls
	New floor tiles to be installed onto new tile
	substrate
	New decorated plasterboard ceiling.
	New timber doors in appropriate style
S:	
	and fitted with vacuum glazing; Existing
	secondary glazing to the removed and replaced/upgraded.
	New light fittings.
	INEW IIBIIL IILLIIIBS.

	New sanitaryware installed			
	New electric air extractor to be installed an			
routed within new riser				
Misc:	New wall linings to form riser.			
	Make good and redecorate any demolition			
	work to existing building fabric.			

#### B.G01.05

#### Bedroom

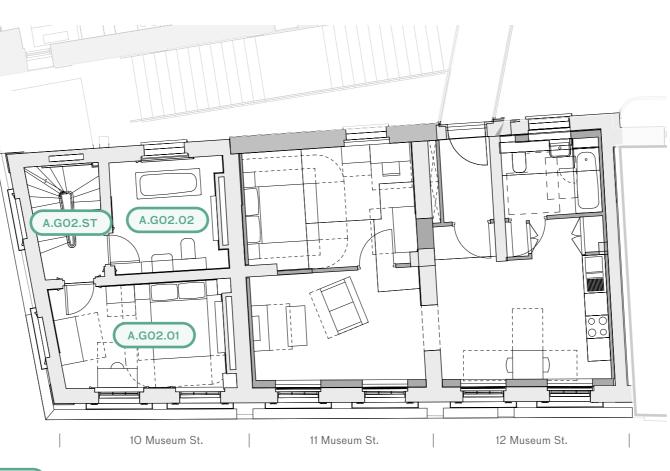
Walls:	New external wall – loadbearing brickwork with insulated plasterboard internally. Party wall to be thermally upgraded with 85mm internal wall build-up made of: Insulation layer (rigid insulation 60 mm)
	with VCL, Gypsum plasterboard (25 mm).
	New plasterboard internal walls
	Existing walls redecorated
	New lightweight plasterboard internal walls
Floors:	New timber floor.
Ceiling:	New decorated plasterboard ceiling.
Doors:	New timber doors in appropriate style
Windows:	Existing windows to be deglazed, repaired and fitted with vacuum glazing; Existing secondary glazing to the removed and replaced/upgraded.
Fittings:	New light fittings. New light switches and electrical outputs installed to suit new room layout.
Misc:	Make good and redecorate any demolition work to existing building fabric.

### **1.5 Proposed Works: Second Floor**

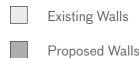
#### **General Notes**

Sprinkler system to be installed via underfloor, sprinkler head locations to be determined and approved by building control.

Fire strategy notes: 30 minute protected stair enclosure required. 60 minute fire resisting party walls.



#### Wall Key



Proposed Walls

A.GO2.ST

Stairwell

Walls:	Historic lath and plaster, lime plaster, panelling, skirting and cornicing to be repaired and redecorated where extant.	,
Floors:	Historic timber stair steps to be repaired & redecorated.	
	Existing floor of landings retained and repaired where suitable, otherwise replaced like for like.	I
Ceiling:	Lath & Plaster to be repaired & redecorated.	,
Doors:	N/A	
Windows:	Existing windows to be deglazed, repaired and fitted with vacuum glazing; Existing secondary glazing to the removed and replaced/upgraded.	
Fittings:	Existing stair & balustrades to be repaired; New light fittings (pendant lights) New light switches.	
Misc:	Small riser zone on corner of stair to be retained & services upgraded.	

#### Bedroom A.G02.01

Walls:	Historic Lath & Plaster, wall panelling, skirting and cornicing to be retained, repaired and redecorated. Historic cornicing, skirting to be reinstated to match existing.	Fittings:	Internal moulded window surrounds to be repaired & redecorated. New light fittings (pendant lights) New light switches and electrical outputs installed to suit new room layout.
Floors:	Existing floor retained & repaired where suitable, or otherwise replaced like for like.		Fitted cupboards flanking existing fireplace with timber surrounds and mantle shelf to be
Ceiling:	Historic Lath & Plaster to be repaired and redecorated. Mouldings repaired and redecorated where extant.	Misc:	repaired and redecorated. Existing fireplace to be repaired.
Doors:	Modern doors to be removed and replaced in appropriate style to suit date of building. Historic door architraves to be repaired & redecorated.		
Windows:	Existing windows to be deglazed, repaired and fitted with vacuum glazing; Existing secondary glazing to the removed and replaced/upgraded.		

#### A.G02.02

#### Bathroom

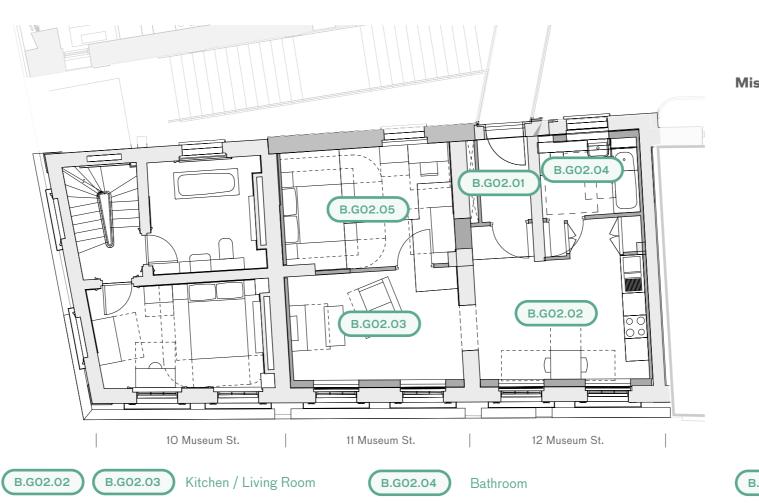
Walls:	Historic Lath & Plaster, wall panelling, skirting and cornicing to be retained, repaired and redecorated. Skirting &partial panelling under window to be repaired & redecorated. Historic cornicing/skirting to be reinstated.
Floors:	New tiled floor with marine ply substrate.
Ceiling:	Historic Lath & Plaster to be repaired and redecorated. Mouldings repaired and redecorated where extant.
Doors:	Modern doors to be removed and replaced in appropriate style to suit date of building. Historic door architraves to be repaired & redecorated.
Windows:	Existing windows to be deglazed, repaired and fitted with vacuum glazing; Existing secondary glazing to the removed and replaced/upgraded. Internal moulded window surrounds to be
Fittings:	repaired & redecorated. New sanitaryware. New Light fittings & light switches. New electric air extractors.
Misc:	Existing fireplace to be repaired.

### **1.5 Proposed Works: Second Floor**

#### **General Notes**

Sprinkler system to be installed via underfloor, sprinkler head locations to be determined and approved by building control.

Fire strategy notes: 60 minute fire resisting party walls. Each flat should form a separate 60 minute fire resisting compartment.



Existing Walls

B.GO2.01 Entra

Entrance Lobby

Walls:	New external wall – loadbearing brickwork with insulated plasterboard internally. Existing walls redecorated New lightweight plasterboard internal walls
Floors:	New timber floor.
Ceiling:	New decorated plasterboard ceiling.
Doors:	New timber doors in appropriate style
Windows:	Existing windows to be deglazed, repaired and fitted with vacuum glazing; Existing secondary glazing to the removed and replaced/upgraded.
Fittings:	New light fittings. New light switches and electrical outputs installed to suit new room layout.
Misc:	Make good and redecorate any demolition work to existing building fabric.

Walls:	External walls to be thermally upgraded with 160mm internal wall build-up made of: Insulation layer (flexible Mineral Wool Insulation 60 mm) with VCL, Stud framing (50 mm), Air cavity for services (25mm), Gypsum plasterboard (25 mm). Party wall to be thermally upgraded with 85mm internal wall build-up made of: Insulation layer (rigid insulation 60 mm) with VCL, Gypsum plasterboard (25 mm). Existing walls redecorated	Wa
Floors:	New timber floor.	Flo
Ceiling:	New decorated plasterboard ceiling.	
Doors:	New timber doors in appropriate style to	Cei
	suit date of building.	Doc
Windows:	Existing windows to be deglazed, repaired and fitted with vacuum glazing; Existing secondary glazing to the removed and replaced/upgraded.	Wir
Fittings:	New light fittings. New light switches and electrical outputs installed to suit new room layout.	Fitt
Misc:	Make good and redecorate any demolition work to existing building fabric.	

Walls:	External walls to be thermally upgraded with 160mm internal wall build-up made of: Insulation layer (flexible Mineral Wool Insulation 60 mm) with VCL, Stud framing (50 mm), Air cavity for services (25mm), Gypsum plasterboard (25 mm). Party wall to be thermally upgraded with 85mm internal wall build-up made of: Insulation layer (rigid insulation 60 mm) with VCL, Gypsum plasterboard (25 mm). New lightweight plasterboard internal walls
Floors:	New floor tiles to be installed onto new tile substrate
Ceiling:	New decorated plasterboard ceiling.
Doors:	New timber doors in appropriate style
Windows: Fittings:	Existing windows to be deglazed, repaired and fitted with vacuum glazing; Existing secondary glazing to the removed and replaced/upgraded. New light fittings. New light switches and electrical outputs installed to suit new room layout.

	New sanitaryware installed
	New electric air extractor to be installed and
	routed within new riser
SC:	New wall linings to form riser.
	Make good and redecorate any demolition
	work to existing building fabric.

#### B.G02.05

#### Bedroom

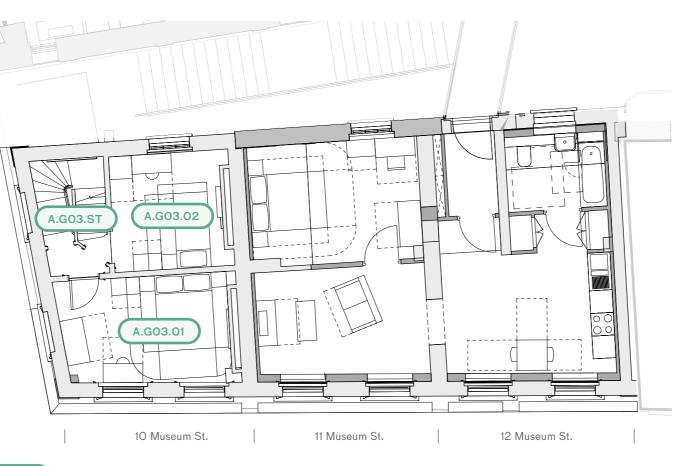
Walls:	New external wall – loadbearing brickwork with insulated plasterboard internally. Party wall to be thermally upgraded with 85mm internal wall build-up made of: Insulation layer (rigid insulation 60 mm) with VCL, Gypsum plasterboard (25 mm). New plasterboard internal walls
	Existing walls redecorated
	New lightweight plasterboard internal walls
Floors:	New timber floor.
Ceiling:	New decorated plasterboard ceiling.
Doors:	New timber doors in appropriate style
Windows:	Existing windows to be deglazed, repaired and fitted with vacuum glazing; Existing secondary glazing to the removed and replaced/upgraded.
Fittings:	New light fittings.
Misc:	New light switches and electrical outputs installed to suit new room layout. Make good and redecorate any demolition work to existing building fabric.

### 1.6 Proposed Works: Third Floor

#### **General Notes**

Sprinkler system to be installed via underfloor, sprinkler head locations to be determined and approved by building control.

Fire strategy notes: 30 minute protected stair enclosure required. 60 minute fire resisting party walls.



#### Wall Key



Proposed Walls

#### Stairwell A.GO3.ST

Walls:	Historic lath and plaster, lime plaster, panelling, skirting and cornicing to be repaired and redecorated where extant.
Floors:	Historic timber stair steps to be repaired & redecorated. Existing floor of landings retained and repaired where suitable, otherwise replaced like for like.
Ceiling:	Lath & Plaster to be repaired & redecorated.
Doors:	N/A
Windows:	See demolition drawings.
Fittings:	Existing stair & balustrades to be repaired; New light fittings (pendant lights) New light switches.
Misc:	Small riser zone on corner of stair to be retained & services upgraded.

#### Bedroom A.G03.01

Walls:	Historic Lath & Plaster, wall panelling, skirting and cornicing to be retained, repaired and redecorated. Historic cornicing, skirting to be reinstated.	Fitting
Floors:	Existing floor retained & repaired where suitable, or otherwise replaced like for like.	Misc:
Ceiling:	Historic Lath & Plaster to be repaired and redecorated. Mouldings repaired and redecorated where extant.	
Doors:	Modern doors to be removed and replaced	A.GO
	in appropriate style to suit date of building. Historic door architraves to be repaired & redecorated.	Walls
Windows:	Existing windows to be deglazed, repaired and fitted with vacuum glazing; Existing secondary glazing to the removed and replaced/upgraded.	
	Internal moulded window surrounds to be repaired & redecorated.	Floors

ittings:	New light fittings (pendant lights)	C
	New light switches and electrical outputs	
	installed to suit new room layout.	
	Cupboard next to cooking range to be	
	repaired & redecorated.	
lisc:	Cast-iron cooking range to be repaired.	
		E

Bedroom 03.02



West Central Street - Camden Pre-App - April 2023 DSDHA

Ceiling: Historic Lath & Plaster to be repaired and redecorated. Mouldings repaired and redecorated where extant. Riveted iron girders with brick vaulting to be retained, lath and plaster ceiling to be re-instated. Modern doors to be removed and replaced Doors: in appropriate style to suit date of building. Historic door architraves to be repaired & redecorated. **Windows:** Existing windows to be deglazed, repaired and fitted with vacuum glazing; Existing secondary glazing to the removed and replaced/upgraded. Internal moulded window surrounds to be repaired & redecorated. New light fittings (pendant lights) Fittings: New light switches and electrical outputs installed to suit new room layout. Misc: Existing fireplace to be repaired.

### 1.6 Proposed Works: Third Floor

#### **General Notes**

Sprinkler system to be installed via underfloor, sprinkler head locations to be determined and approved by building control.

Fire strategy notes: 60 minute fire resisting party walls. Each flat should form a separate 60 minute fire resisting compartment.



#### Wall Key



#### **B.G03.01** Entrance Lobby

Walls:	New external wall – loadbearing brickwork with insulated plasterboard internally. Existing walls redecorated New lightweight plasterboard internal walls
Floors:	New timber floor.
Ceiling:	New decorated plasterboard ceiling.
Doors:	New timber doors in appropriate style
Windows:	See demolition drawings.
Fittings:	New light fittings.
Misc:	New light switches and electrical outputs installed to suit new room layout. Make good and redecorate any demolition work to existing building fabric.

	5 10
	with 160mm internal wall build-up made
	of: Insulation layer (flexible Mineral Wool
	Insulation 60 mm) with VCL, Stud framing
	(50 mm), Air cavity for services (25mm),
	Gypsum plasterboard (25 mm).
	Party wall to be thermally upgraded with
	85mm internal wall build-up made of:
	Insulation layer (rigid insulation 60 mm)
	with VCL, Gypsum plasterboard (25 mm).
	Existing walls redecorated
Floors:	New timber floor.
Ceiling:	New decorated plasterboard ceiling.
Doors:	New timber doors in appropriate style to
	suit date of building.
Windows:	Existing windows to be deglazed, repaired
	and fitted with vacuum glazing; Existing
	secondary glazing to the removed and
	replaced/upgraded.
Fittings:	New light fittings.
	New light switches and electrical outputs

installed to suit new room layout.

work to existing building fabric.

Make good and redecorate any demolition

Misc:

Walls:	External walls to be thermally upgraded
	with 160mm internal wall build-up made
	of: Insulation layer (flexible Mineral Wool
	Insulation 60 mm) with VCL, Stud framing
	(50 mm), Air cavity for services (25mm),
	Gypsum plasterboard (25 mm).
	Party wall to be thermally upgraded with
	85mm internal wall build-up made of:
	Insulation layer (rigid insulation 60 mm)
	with VCL, Gypsum plasterboard (25 mm).
	New lightweight plasterboard internal walls
Floors:	New floor tiles to be installed onto new tile
	substrate
Ceiling:	New decorated plasterboard ceiling.
Doors:	
	New timber doors in appropriate style
Windows:	Existing windows to be deglazed, repaired
	and fitted with vacuum glazing; Existing
	secondary glazing to the removed and
	replaced/upgraded.
Fittings:	New light fittings.
0	New light switches and electrical outputs
	installed to suit new room layout.
	notanou to suit now room layout

 New sanitaryware installed
 New electric air extractor to be installed and routed within new riser
 Misc: New wall linings to form riser. Make good and redecorate any demolition work to existing building fabric.

#### B.G03.05

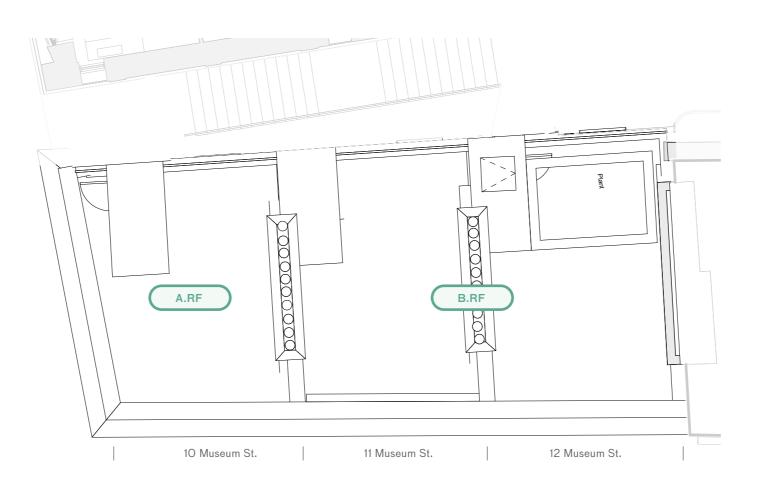
#### Bedroom

Walls:	New external wall – loadbearing brickwork
	with insulated plasterboard internally.
	Party wall to be thermally upgraded with
	85mm internal wall build-up made of:
	Insulation layer (rigid insulation 60 mm)
	with VCL, Gypsum plasterboard (25 mm).
	New plasterboard internal walls
	Existing walls redecorated
	New lightweight plasterboard internal walls
Floors:	New timber floor.
Ceiling:	New decorated plasterboard ceiling.
Doors:	New timber doors in appropriate style
Windows:	Existing windows to be deglazed, repaired
	and fitted with vacuum glazing; Existing
	secondary glazing to the removed and
	replaced/upgraded.
Fittings:	New light fittings.
	New light switches and electrical outputs
	installed to suit new room layout.
Misc:	Make good and redecorate any demolition
	work to existing building fabric.

### **1.7 Proposed Works: Roof**

**General Notes** 

No Notes.



#### Wall Key



**General:** New flat roof waterproofing layer to be installed.

> Stairs from third floor to roof to be retained & repaired, existing external door to be repaired & redecorated.

Existing roof balustrades to be assessed in terms of health and safety, to propose replacements to match existing if found unsuitable. Additional balustrades also to be installed to provide secure roof access.

New plant area installed at northwest corner with acoustic screen.

New roof hatch from 11-12 Museum Street.

Existing chimneys and flues to be repaired & redecorated as required.

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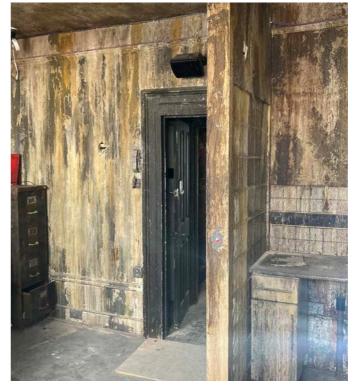
### 2.1 Existing Condition

**35 New Oxford Street Ground Floor:** 



Mix of modern and historic joinery. Walls painted to appear abandoned.

**35 New Oxford Street First Floor:** 



Historic skirting and picture rail. Doorcase with later modifications. Modern kitchenette.



Modernised and substantively rebuilt staircase.



One of the few rooms with cornice across 35 and 37 New Oxford Street.



Modern balustrading, treads, risers and stringers cladding.

# 2.1 Existing Condition

#### **35 New Oxford Street Second Floor:**



En-suite enclosure, changing historic plan.



Fireplace to front room: one of the few remaining historic features within 35 and 37 New Oxford Street

**35 New Oxford Street Third Floor:** 



Mix of modern and historic joinery.



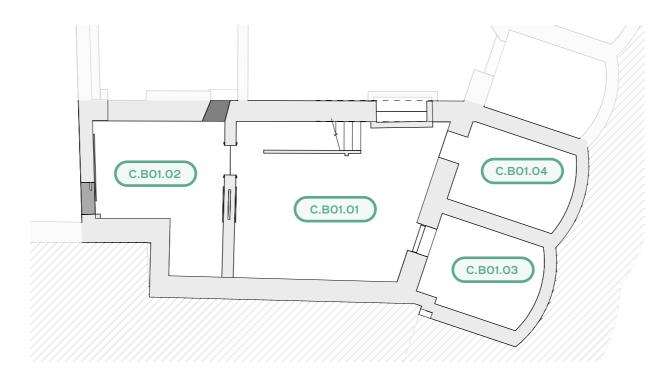
Modern joinery and lost fireplace.

### 2.2 Proposed Works: Basement

#### **General Notes**

Sprinkler system to be installed via underfloor, sprinkler head locations to be determined and approved by building control.

Fire strategy notes: Townhouses should be fire separated from the retail units by 60 minutes fire resistance. 60 minute compartment floors. 60 minute fire resisting party walls.



#### Wall Key

**Existing Walls** 

Proposed Walls

#### **Basement Front Room** C.B01.01

Walls:	Existing walls to be made good and redecorated.
Floors:	Existing floor retained & repaired where suitable, or otherwise replaced like for like.
Ceiling:	Historic Lath & Plaster to be repaired and redecorated where extant, otherwise new plasterboard ceiling to suit restoration.
Doors:	N/A
Windows:	N/A
Fittings:	Existing stair & balustrades to be repaired & redecorated. Historic joinery to be retained and repaired where extant. New light fittings. New light switches and electrical outputs installed to suit new room layout.
Misc:	N/A

#### Walls: Existing walls to be made good and redecorated. New lightweight partition to block existing opening connecting to Light-well Existing floor retained & repaired where Floors: suitable, or otherwise replaced like for like. Ceiling: Historic Lath & Plaster to be repaired and redecorated where extant, otherwise new plasterboard ceiling to suit restoration. Doors: N/A Windows: N/A Fittings: New light fittings. New light switches and electrical outputs installed to suit new room layout. Misc: N/A

Basement Rear Room

C.B01.02



Walls: Retained and repaired. Floors: Retained and repaired. **Ceiling:** Retained and repaired. Doors: N/A Windows: N/A Fittings: N/A N/A Misc:

East Brick Vault

Wal Floo Ceil Doo Win Fitt Mis

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#### C.B01.04

#### West Brick Vault

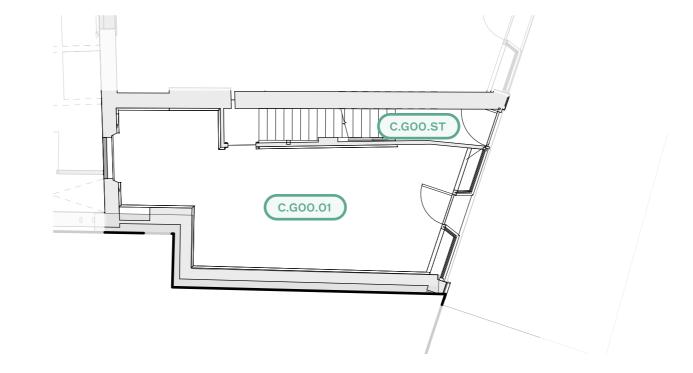
lls:	Retained and repaired.
ors:	Retained and repaired.
iling:	Retained and repaired.
ors:	N/A
ndows:	N/A
tings:	N/A
5C:	N/A

### 2.3 Proposed Works: Ground Floor

#### **General Notes**

Sprinkler system to be installed via underfloor, sprinkler head locations to be determined and approved by building control.

Fire strategy notes: Townhouses should be fire separated from the retail units by 60 minutes fire resistance. 60 minute compartment floors. 60 minute fire resisting party walls.



#### Wall Key

Existing Walls

Proposed Walls

C.GOO.ST Stairwell

Walls:	Historic lath and plaster, panelling, skirting and cornicing to be repaired and redecorated where extant, otherwise existing walls made good and redecorated.
Floors:	Existing floor retained & repaired where suitable, or otherwise replaced like for like.
Ceiling: Doors:	Historic Lath & Plaster to be repaired and redecorated where extant, otherwise new plasterboard ceiling to suit restoration. Cornicing to be replaced to match original profiles where necessary. New external timber door with overlight, with new ironmongery in appropriate style to suit date of building.
Windows:	0
Fittings:	Existing stair & balustrades to be repaired & redecorated. Historic joinery to be retained and repaired where extant. New light fittings (pendant lights) New light switches.
Misc:	Make good and redecorate any demolition

work to existing building fabric.

#### **Retail Space** C.G00.01

Walls:	Existing shopfront replaced and upgraded. Historic lath and plaster, panelling, skirting and cornicing to be repaired and redecorated where extant, otherwise existing walls made good and redecorated.
Floors:	Existing floor retained & repaired where suitable, or otherwise replaced like for like.
Ceiling:	Historic Lath & Plaster to be repaired and redecorated where extant, otherwise new plasterboard ceiling to suit restoration. Cornicing to be replaced to match original profiles where necessary.
Doors:	Existing shopfront to be removed and replaced/upgraded. Modern internal doors to be removed and replaced in appropriate style to suit date of building.

Windows:	Existing shopfront to be removed and
	replaced.
	Retain existing rear window and block opening from outside with new lightweight
	partition
Fittings:	New light fittings.
	New light switches and electrical outputs
	installed to suit new room layout.
Misc:	Make good and redecorate any demolition work to existing building fabric.

### 2.4 Proposed Works: First Floor

#### **General Notes**

Sprinkler system to be installed via underfloor, sprinkler head locations to be determined and approved by building control.

Fire strategy notes: Townhouses should be fire separated from the retail units by 60 minutes fire resistance. 30 minute protected stair enclosure required. 60 minute fire resisting party walls.



#### Wall Key



Proposed Walls

C.GO1.ST Stairwell

Walls:	Historic lath and plaster, panelling, skirting and cornicing to be repaired and redecorated where extant, otherwise existing walls made good and redecorated.	Wal
Floors:	Existing floor retained & repaired where suitable, or otherwise replaced like for like.	
Ceiling:	Historic Lath & Plaster to be repaired and redecorated where extant, otherwise new plasterboard ceiling to suit restoration. Cornicing to be replaced to match original profiles where necessary.	Floo
Doors:	N/A	
Windows:	N/A	Ceil
Fittings:	Existing stair & balustrades to be repaired & redecorated. Historic joinery to be retained and repaired where extant. New light fittings (pendant lights)	
	New light switches.	Doc
Misc:	Make good and redecorate any demolition	
	work to existing building fabric.	Win



#### Living Room (Front)

Nalls:	External walls to be thermally upgraded with 160mm internal wall build-up made of: Insulation layer (flexible Mineral Wool Insulation 60 mm) with VCL, Stud framing (50 mm), Air cavity for services (25mm), Gypsum plasterboard (25 mm). Historic lath and plaster, panelling, skirting and cornicing to be repaired and redecorated where extant, otherwise existing walls made good and redecorated.
Floors:	Existing floor retained & repaired where
	suitable, or otherwise replaced like for like.
Ceiling:	Historic Lath & Plaster to be repaired and redecorated where extant, otherwise new plasterboard ceiling to suit restoration. Cornicing to be replaced to match original profiles where necessary.
Doors:	Modern doors to be removed and replaced in appropriate style to suit date of building.
<b>Vindows</b> :	Existing windows to be deglazed, repaired

Windows: Existing windows to be deglazed, repaired and fitted with vacuum glazing; glazing bars to be added to match 33 New Oxford StreetFittings: New light fittings.

New light switches and electrical outputs installed to suit new room layout.

Misc:	Make good and redecorate any demolition work to existing building fabric. Existing fireplace opening to be blocked off.	C.G Wall
C.G01.02	Kitchen (Rear)	Floo
Walls:	External walls to be thermally upgraded with 160mm internal wall build-up made	Ceili
	of: Insulation layer (flexible Mineral Wool Insulation 60 mm) with VCL, Stud framing	Door
	(50 mm), Air cavity for services (25mm), Gypsum plasterboard (25 mm)	Wind Fitti
	Historic lath and plaster, panelling, skirting and cornicing to be repaired and redecorated where extant, otherwise	
	existing walls made good and redecorated. Timber moulding to be reinstated under windows	Misc
	Historical cornicing to be reinstated following thermal upgrade of external wall	
Floors:	Existing floor retained & repaired where suitable, or otherwise replaced like for like.	

ling:	Historic Lath & Plaster to be repaired and redecorated where extant, otherwise new plasterboard ceiling to suit restoration. Cornicing to be replaced to match original profiles where nessecary.
ors:	Modern doors to be removed and replaced in appropriate style to suit date of building. New external timber door.
ndows:	N/A
ings:	New light fittings.
-	New light switches and electrical outputs installed to suit new room layout.
	New Kitchen cupboards, New vertical
	services cupboard.
6C:	Make good and redecorate any demolition work to existing building fabric.
	WOLK TO EXISTING DUITUING TADITO.

#### C.G01.03

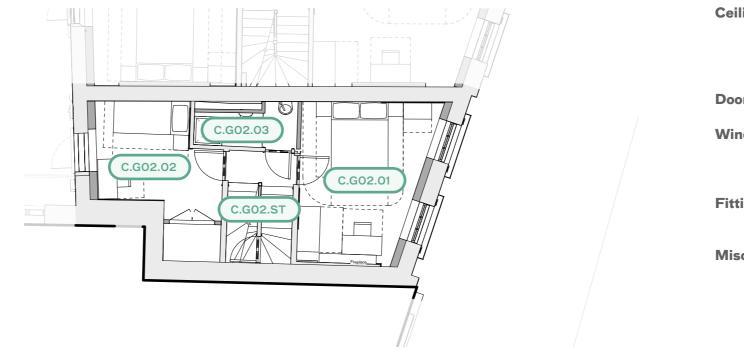
Walls:	Historic lath and plaster, panelling, skirting and cornicing to be repaired and redecorated where extant, otherwise
	existing walls made good and redecorated.
Floors:	Existing floor retained & repaired where suitable, or otherwise replaced like for like.
Ceiling:	Historic Lath & Plaster to be repaired and redecorated where extant, otherwise new plasterboard ceiling to suit restoration.
Doors:	Modern doors to be removed and replaced in appropriate style to suit date of building.
Windows:	N/A
Fittings:	New sanitaryware.
_	New light fittings.
	New light switches and electrical outputs
	installed to suit new room layout.
Misc:	Make good and redecorate any demolition work to existing building fabric.

### 2.5 Proposed Works: Second Floor

#### **General Notes**

Sprinkler system to be installed via underfloor, sprinkler head locations to be determined and approved by building control.

Fire strategy notes: 30 minute protected stair enclosure required. 60 minute fire resisting party walls.



#### Wall Key

**Existing Walls** 

Proposed Walls

Stairwell C.GO2.ST

Walls: Historic lath and plaster, panelling, skirting and cornicing to be repaired and redecorated where extant, otherwise existing walls made good and redecorated. Floors: Existing floor retained & repaired where suitable, or otherwise replaced like for like. Historic Lath & Plaster to be repaired and **Ceiling:** redecorated where extant, otherwise new plasterboard ceiling to suit restoration. Cornicing to be replaced to match original profiles where necessary. Doors: N/A Windows: N/A **Fittings:** Existing stair & balustrades to be repaired & redecorated. Historic joinery to be retained and repaired where extant. New light fittings (pendant lights)

New light switches. Make good and redecorate any demolition Misc: work to existing building fabric.

Front Bedroom C.G02.01

Walls: External walls to be thermally upgraded with 160mm internal wall build-up made of: Insulation layer (flexible Mineral Wool Insulation 60 mm) with VCL, Stud framing (50 mm), Air cavity for services (25mm), Gypsum plasterboard (25 mm) Historic lath and plaster, panelling, skirting and cornicing to be repaired and redecorated where extant, otherwise existing walls made good and redecorated. Floors: Existing floor retained & repaired where

suitable, or otherwise replaced like for like. Ceiling: Historic Lath & Plaster to be repaired and redecorated where extant, otherwise new plasterboard ceiling to suit restoration. Cornicing to be replaced to match original profiles where necessary.

Modern doors to be removed and replaced Doors: in appropriate style to suit date of building. **Windows:** Existing windows to be deglazed, repaired

and fitted with vacuum glazing; glazing bars to be added to match 33 New Oxford Street

Fittings:	New light fittings. New light switches and electrical outputs installed to suit new room layout.	C.0
Misc:	Make good and redecorate any demolition work to existing building fabric. Existing Fireplace to be repaired.	Wall
		Floo
C.G02.02	Rear Bedroom	Ceili
Walls:	External walls to be thermally upgraded with 160mm internal wall build-up made of: Insulation layer (flexible Mineral Wool Insulation 60 mm) with VCL, Stud framing (50 mm), Air cavity for services (25mm), Gypsum plasterboard (25 mm)	Door Wine Fitti
	Historic lath and plaster, panelling, skirting and cornicing to be repaired and	Misc

redecorated where extant, otherwise existing walls made good and redecorated. Existing floor retained & repaired where Floors: suitable, or otherwise replaced like for like.

- Mis

ling:	Historic Lath & Plaster to be repaired and redecorated where extant, otherwise new plasterboard ceiling to suit restoration. Cornicing to be replaced to match original profiles where nessecary.
ors:	Modern doors to be removed and replaced in appropriate style to suit date of building.
ndows:	
ings:	New light fittings. New light switches and electrical outputs installed to suit new room layout.
iC:	Make good and redecorate any demolition work to existing building fabric.

#### C.G02.03

Walls:	Historic lath and plaster, panelling,
	skirting and cornicing to be repaired and
	redecorated where extant, otherwise
	existing walls made good and redecorated.
Floors:	Existing floor retained & repaired where
	suitable, or otherwise replaced like for like.
Ceiling:	Historic Lath & Plaster to be repaired and
	redecorated where extant, otherwise new
	plasterboard ceiling to suit restoration.
Doors:	Modern doors to be removed and replaced
	in appropriate style to suit date of building.
Windows:	N/A
Fittings:	New sanitaryware
	New light fittings.
	New light switches and electrical outputs
	installed to suit new room layout.
Misc:	Make good and redecorate any demolition
	work to existing building fabric.
	New riser

### 2.6 Proposed Works: Third Floor

#### **General Notes**

Sprinkler system to be installed via underfloor, sprinkler head locations to be determined and approved by building control.

Fire strategy notes: 30 minute protected stair enclosure required. 60 minute fire resisting party walls.



#### Wall Key

Existing Walls

Proposed Walls

C.GO3.ST Stairwell

#### JO3.51 Stallw

Walls:	Historic lath and plaster, wall panelling and cornicing to be repaired and redecorated where extant, otherwise existing walls made good and redecorated.	Wa
Floors:	Existing floor retained & repaired where suitable, or otherwise replaced like for like.	
Ceiling:	Historic Lath & Plaster to be repaired and redecorated where extant, otherwise new plasterboard ceiling to suit restoration. Cornicing to be replaced to match original profiles where necessary.	Flo
Doors:	N/A	
Windows:	N/A	Cei
Fittings:	Existing stair & balustrades to be repaired & redecorated. Historic joinery to be retained and repaired where extant. New light fittings (pendant lights)	
Misc:	New light switches. Make good and redecorate any demolition	Do
	work to existing building fabric.	Wi



#### Front Bedroom

Walls:	External walls to be thermally upgraded with 160mm internal wall build-up made of: Insulation layer (flexible Mineral Wool Insulation 60 mm) with VCL, Stud framing (50 mm), Air cavity for services (25mm), Gypsum plasterboard (25 mm)
	Historic lath and plaster, panelling,
	skirting and cornicing to be repaired and
	redecorated where extant, otherwise
Floors:	existing walls made good and redecorated. Existing floor retained & repaired where
	suitable, or otherwise replaced like for like.
Ceiling:	Historic Lath & Plaster to be repaired and redecorated where extant, otherwise new plasterboard ceiling to suit restoration. Cornicing to be replaced to match original
P	profiles where necessary.

**Doors:** Modern doors to be removed and replaced in appropriate style to suit date of building.

Windows: Existing windows to be deglazed, repaired and fitted with vacuum glazing; glazing bars to be added to match 33 New Oxford StreetFittings: New light fittings.

New light switches and electrical outputs
installed to suit new room layout.
Make good and redecorate any demolition
work to existing building fabric.
Existing fireplace to be enclosed/blocked
off.

### (C.GO3.O2) Study

Misc:

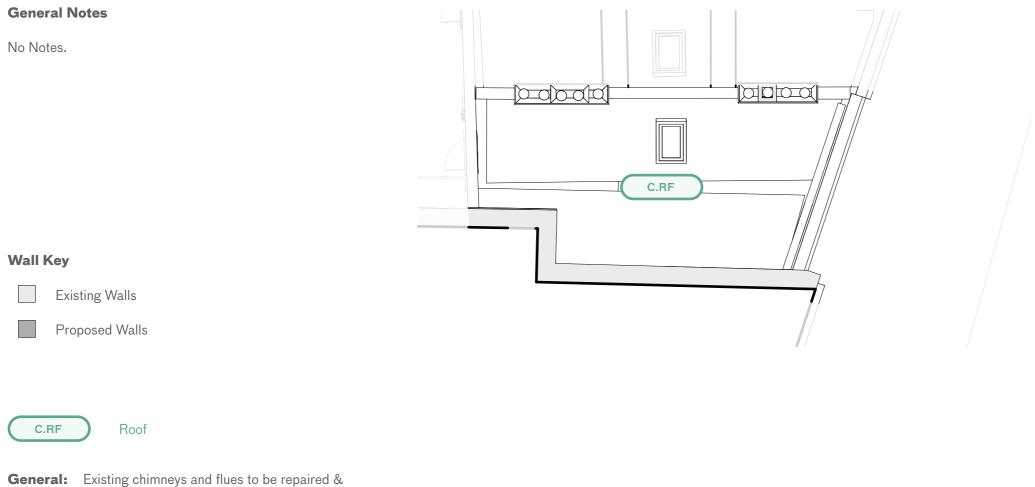
Walls:	External walls to be thermally upgraded with 160mm internal wall build-up made of: Insulation layer (flexible Mineral Wool Insulation 60 mm) with VCL, Stud framing (50 mm), Air cavity for services (25mm), Gypsum plasterboard (25 mm) Historic lath and plaster, panelling, skirting and cornicing to be repaired and redecorated where extant, otherwise existing walls made good and redecorated.
Floors:	Existing floor retained & repaired where suitable, or otherwise replaced like for like.
Ceiling:	Historic Lath & Plaster to be repaired and redecorated where extant, otherwise new plasterboard ceiling to suit restoration. Cornicing to be replaced to match original profiles where nessecary.

ors:	Modern doors to be removed and replaced in appropriate style to suit date of building. Historic door surrounds to be repaired and reinstated where extant.
-	
idows:	Existing windows to be deglazed, repaired
	and fitted with vacuum glazing; glazing bars
	to be added to match 33 New Oxford Street
ings:	New light fittings.
	New light switches and electrical outputs
	installed to suit new room layout.
iC:	Make good and redecorate any demolition
	work to existing building fabric.

#### C.G03.03

Walls:	Historic lath and plaster, wall panelling and cornicing to be repaired and redecorated where extant, otherwise existing walls made good and redecorated.
Floors:	Existing floor retained & repaired where suitable, or otherwise replaced like for like.
Ceiling:	Historic Lath & Plaster to be repaired and redecorated where extant, otherwise new plasterboard ceiling to suit restoration.
Doors:	Modern doors to be removed and replaced in appropriate style to suit date of building.
Windows:	N/A
Fittings:	New sanitaryware. New light fittings. New light switches and electrical outputs
Misc:	installed to suit new room layout. Make good and redecorate any demolition work to existing building fabric. New riser.

## 2.7 Proposed Works: Roof



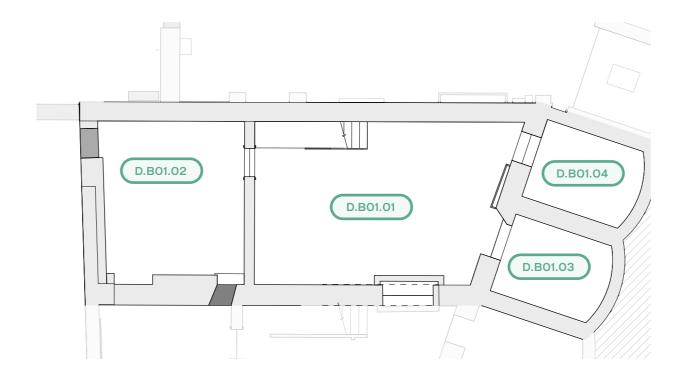
redecorated as required. Existing butterfly roof to be repaired as required.

### 3.1 Proposed Works: Basement

#### **General Notes**

Sprinkler system to be installed via underfloor, sprinkler head locations to be determined and approved by building control.

Fire strategy notes: Townhouses should be fire separated from the retail units by 60 minutes fire resistance. 60 minute compartment floors. 60 minute fire resisting party walls.



#### Wall Key

**Existing Walls** 



#### **Basement Front Room** D.B01.01

Walls:	Existing walls to be made good and redecorated.
Floors:	Existing floor retained & repaired where suitable, or otherwise replaced like for like.
Ceiling:	Historic Lath & Plaster to be repaired and redecorated where extant, otherwise new plasterboard ceiling to suit restoration.
Doors:	See demolition drawings.
Windows:	N/A
Fittings:	Existing stair & balustrades to be repaired & redecorated. Historic joinery to be retained and repaired where extant. New light fittings. New light switches and electrical outputs installed to suit new room layout.
Misc:	N/A

#### Walls: Existing walls to be made good and redecorated. New lightweight partition to block existing opening connecting to Light-well Existing floor build-up retained & Floors: floorboards repaired, or replaced in appropriate style to suit restoration. Ceiling: Historic Lath & Plaster to be repaired and redecorated where extant, otherwise new plasterboard ceiling to suit restoration. See demolition drawings. Doors:

Basement Rear Room

### Windows: N/A

D.B01.02

**Fittings:** New light fittings. New light switches and electrical outputs installed to suit new room layout. Misc: N/A



#### Walls: Retained and repaired. Floors: Retained and repaired. **Ceiling:** Retained and repaired. Doors: N/A Windows: N/A Fittings: N/A N/A Misc:

East Brick Vault

Wal Floo Ceil Doo Win Fitt Mis

Schedule of Works - Listed Building Consent - West Central Street - May 2023 DSDHA

#### D.B01.04

#### West Brick Vault

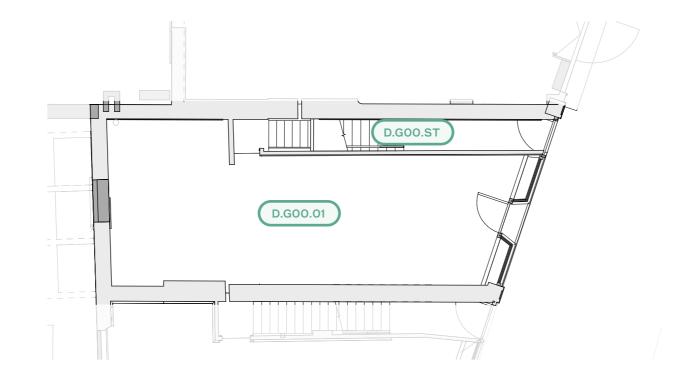
lls:	Retained and repaired.
ors:	Retained and repaired.
ling:	Retained and repaired.
ors:	N/A
ndows:	N/A
tings:	N/A
5C:	N/A

### **3.2 Proposed Works: Ground Floor**

#### **General Notes**

Sprinkler system to be installed via underfloor, sprinkler head locations to be determined and approved by building control.

Fire strategy notes: Townhouses should be fire separated from the retail units by 60 minutes fire resistance. 60 minute compartment floors. 60 minute fire resisting party walls.



**Retail Space** 

D.G00.01

#### Wall Key

**Existing Walls** 

Proposed Walls

D.GOO.ST Stairwell

Walls:	Historic lath and plaster, panelling, skirting and cornicing to be repaired and redecorated where extant, otherwise	Walls:	Existing shopfront replaced, upgraded and rebuilt. Historic lath and plaster, panelling,
Floors:	existing walls made good and redecorated. Existing floor retained & repaired where suitable, or otherwise replaced like for like.		skirting and cornicing to be repaired and redecorated where extant, otherwise existing walls made good and redecorated.
Ceiling:	Historic Lath & Plaster to be repaired and redecorated where extant, otherwise new		New lightweight partition to block existing opening
	plasterboard ceiling to suit restoration. Cornicing to be replaced to match original	Floors:	Existing floor retained & repaired where suitable, or otherwise replaced like for like.
Doors:	profiles where nessecary. New external timber door with overlight, with new ironmongery in appropriate style to suit date of building.	Ceiling:	Historic Lath & Plaster to be repaired and redecorated where extant, otherwise new plasterboard ceiling to suit restoration. Cornicing to be replaced to match original
Windows:	0		profiles where nessecary.
Fittings:	Existing stair & balustrades to be repaired & redecorated.	Doors:	Existing shopfront to be removed and replaced.
	New light fittings (pendant lights) New light switches.		Modern doors to be removed and replaced in appropriate style to suit date of building.
Misc:	Make good and redecorate any demolition work to existing building fabric.	Windows:	Existing shopfront to be removed and replaced. Retain existing rear window and block opening from outside

### **Fittings:** New light fittings.

Misc:

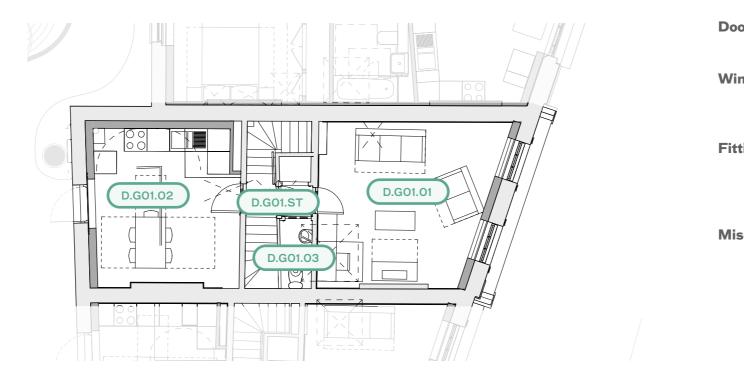
New light switches and electrical outputs installed to suit new room layout. Make good and redecorate any demolition work to existing building fabric.

### 3.3 Proposed Works: First Floor

#### **General Notes**

Sprinkler system to be installed via underfloor, sprinkler head locations to be determined and approved by building control.

Fire strategy notes: Townhouses should be fire separated from the retail units by 60 minutes fire resistance. 30 minute protected stair enclosure required. 60 minute fire resisting party walls.



Wall Key

**Existing Walls** 



D.GO1.ST Stairwell

Walls:	Historic lath and plaster, panelling,	,
	skirting and cornicing to be repaired and	
	redecorated where extant, otherwise	
	existing walls made good and redecorated.	
Floors:	Existing floor retained & repaired where	
	suitable, or otherwise replaced like for like.	
Ceiling:	Historic Lath & Plaster to be repaired and	
_	redecorated where extant, otherwise new	
	plasterboard ceiling to suit restoration.	
	Cornicing to be replaced to match original	
	profiles where necessary.	
Doors:	N/A	
Windows:	N/A	(
Fittings:	Existing stair & balustrades to be repaired &	
	redecorated. Historic joinery to be retained	
	and repaired where extant.	
	New light fittings (pendant lights)	
	New light switches.	
Misc:	Make good and redecorate any demolition	
	work to existing building fabric.	,



#### Living Room (Front)

Walls: External walls to be thermally upgraded with 160mm internal wall build-up made of: Insulation layer (flexible Mineral Wool Insulation 60 mm) with VCL, Stud framing (50 mm), Air cavity for services (25mm), Gypsum plasterboard (25 mm). Historic lath and plaster, panelling, skirting and cornicing to be repaired and redecorated where extant, otherwise existing walls made good and redecorated. Existing floor retained & repaired where

suitable, or otherwise replaced like for like.

Floors:

Ceiling:

Historic Lath & Plaster to be repaired and redecorated where extant, otherwise new plasterboard ceiling to suit restoration. Cornicing to be replaced to match original

replaced/upgraded.

profiles where necessary.

Doors:

Modern doors to be removed and replaced in appropriate style to suit date of building. Windows: Existing windows to be deglazed, repaired and fitted with vacuum glazing; Existing secondary glazing to the removed and

Fittings: Misc:	New light fittings. New light switches and electrical outputs installed to suit new room layout. Make good and redecorate any demolition work to existing building fabric. Existing fireplace to be enclosed/blocked off.
D.G01.02	Kitchen (Rear)
Walls:	External walls to be thermally upgraded with 160mm internal wall build-up made of: Insulation layer (flexible Mineral Wool Insulation 60 mm) with VCL, Stud framing (50 mm), Air cavity for services (25mm), Gypsum plasterboard (25 mm) Historic lath and plaster, panelling, skirting and cornicing to be repaired and

redecorated where extant, otherwise existing walls made good and redecorated. Existing floor retained & repaired where Floors: suitable, or otherwise replaced like for like. Historic Lath & Plaster to be repaired and Ceiling: redecorated where extant, otherwise new plasterboard ceiling to suit restoration. Cornicing to be replaced to match original profiles where nessecary.

Modern doors to be removed and replaced in appropriate style to suit date of building.
New external timber door.
Existing windows to be deglazed, repaired
and fitted with vacuum glazing; Existing
secondary glazing to the removed and
replaced/upgraded.
New light fittings.
New light switches and electrical outputs
installed to suit new room layout.
New Kitchen cupboards, New vertical
services cupboard.
Make good and redecorate any demolition
work to existing building fabric.

#### D.G01.03

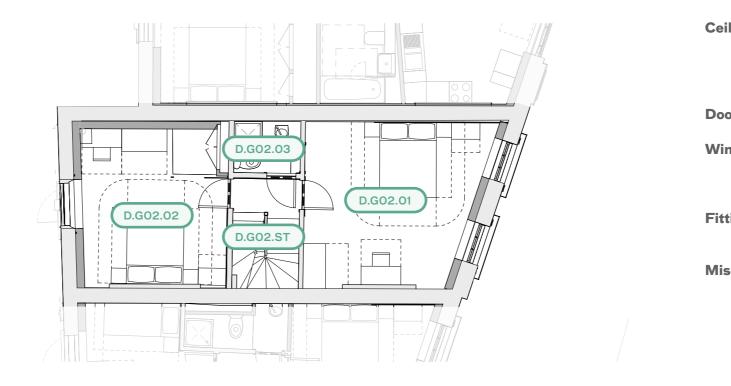
Walls:	Historic lath and plaster, panelling, skirting and cornicing to be repaired and
	redecorated where extant, otherwise
	existing walls made good and redecorated.
Floors:	Existing floor retained & repaired where
	suitable, or otherwise replaced like for like.
Ceiling:	Historic Lath & Plaster to be repaired and
	redecorated where extant, otherwise new
	plasterboard ceiling to suit restoration.
Doors:	Modern doors to be removed and replaced
	in appropriate style to suit date of building.
Windows:	N/A
Fittings:	New sanitaryware
	New light fittings.
	New light switches and electrical outputs
	installed to suit new room layout.
Misc:	Make good and redecorate any demolition work to existing building fabric.

### 3.4 Proposed Works: Second Floor

#### **General Notes**

Sprinkler system to be installed via underfloor, sprinkler head locations to be determined and approved by building control.

Fire strategy notes: 30 minute protected stair enclosure required. 60 minute fire resisting party walls.



#### Wall Key

Existing Walls

Proposed Walls

D.GO2.ST Stairwell

Walls: Historic lath and plaster, wall panelling and cornicing to be repaired and redecorated where extant, otherwise existing walls made good and redecorated. Floors: Existing floor retained & repaired where suitable, or otherwise replaced like for like. Ceiling: Historic Lath & Plaster to be repaired and redecorated where extant, otherwise new plasterboard ceiling to suit restoration. Cornicing to be replaced to match original profiles where necessary. N/A Doors: Windows: N/A **Fittings:** Existing stair & balustrades to be repaired & redecorated. Historic joinery to be retained and repaired where extant. New light fittings (pendant lights) New light switches.

Misc: Make good and redecorate any demolition work to existing building fabric.

D.G02.01 Front Bedroom

Walls: External walls to be thermally upgraded N with 160mm internal wall build-up made of: Insulation layer (flexible Mineral Wool Insulation 60 mm) with VCL, Stud framing (50 mm), Air cavity for services (25mm), Gypsum plasterboard (25 mm) Historic lath and plaster, panelling, skirting and cornicing to be repaired and redecorated where extant, otherwise V existing walls made good and redecorated. Floors: Existing floor retained & repaired where suitable, or otherwise replaced like for like. Ceiling: Historic Lath & Plaster to be repaired and redecorated where extant, otherwise new plasterboard ceiling to suit restoration. Cornicing to be replaced to match original profiles where necessary. Modern doors to be removed and replaced Doors: in appropriate style to suit date of building. F Windows: Existing windows to be deglazed, repaired and fitted with vacuum glazing; Existing secondary glazing to the removed and

replaced/upgraded.

Fittings: Misc:	New light fittings. New light switches and electrical outputs installed to suit new room layout. Make good and redecorate any demolition work to existing building fabric. Existing fireplace to be enclosed/blocked off.	D.G Wall
	011.	Floo
D.G02.02	Rear Bedroom	Ceili
Walls: Floors:	External walls to be thermally upgraded with 160mm internal wall build-up made of: Insulation layer (flexible Mineral Wool Insulation 60 mm) with VCL, Stud framing (50 mm), Air cavity for services (25mm), Gypsum plasterboard (25 mm) Historic lath and plaster, panelling, skirting and cornicing to be repaired and redecorated where extant, otherwise existing walls made good and redecorated. Existing floor retained & repaired where	Door Wind Fitti Misc
	suitable, or otherwise replaced like for like.	

ling:	Historic Lath & Plaster to be repaired and redecorated where extant, otherwise new plasterboard ceiling to suit restoration. Cornicing to be replaced to match original profiles where nessecary.
ors:	Modern doors to be removed and replaced in appropriate style to suit date of building.
ndows:	
ings:	New light fittings. New light switches and electrical outputs installed to suit new room layout.
iC:	Make good and redecorate any demolition work to existing building fabric.

#### D.G02.03

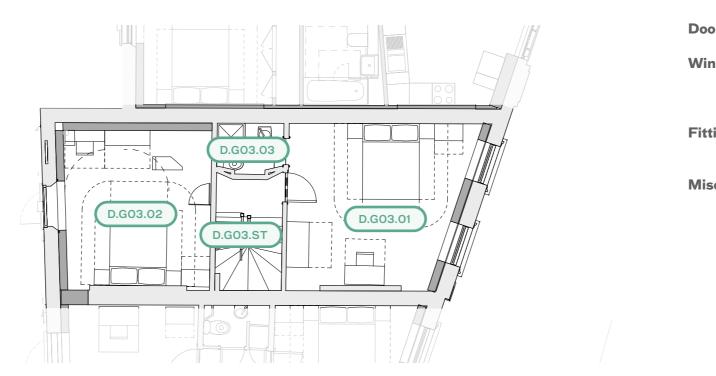
lls:	Historic lath and plaster, panelling,
	skirting and cornicing to be repaired and
	redecorated where extant, otherwise
	existing walls made good and redecorated.
ors:	Existing floor retained & repaired where
	suitable, or otherwise replaced like for like.
ling:	Historic Lath & Plaster to be repaired and
	redecorated where extant, otherwise new
	plasterboard ceiling to suit restoration.
ors:	Modern doors to be removed and replaced
	in appropriate style to suit date of building.
ndows:	N/A
ings:	New sanitaryware
_	New light fittings.
	New light switches and electrical outputs
	installed to suit new room layout.
C:	Make good and redecorate any demolition
	work to existing building fabric.
	New riser

### 3.5 Proposed Works: Third Floor

#### **General Notes**

Sprinkler system to be installed via underfloor, sprinkler head locations to be determined and approved by building control.

Fire strategy notes: 30 minute protected stair enclosure required. 60 minute fire resisting party walls.



#### Wall Key

**Existing Walls** 

Proposed Walls

Stairwell D.GO3.ST

Walls:	Historic lath and plaster, wall panelling and cornicing to be repaired and redecorated where extant, otherwise existing walls made good and redecorated.	Walls:	External walls to be thermally upgraded with 160mm internal wall build-up made of: Insulation layer (flexible Mineral Wool Insulation 60 mm) with VCL, Stud framing
Floors:	Existing floor retained & repaired where suitable, or otherwise replaced like for like.		(50 mm), Air cavity for services (25mm), Gypsum plasterboard (25 mm)
Ceiling:	Historic Lath & Plaster to be repaired and redecorated where extant, otherwise new plasterboard ceiling to suit restoration. Cornicing to be replaced to match original		Historic lath and plaster, panelling, skirting and cornicing to be repaired and redecorated where extant, otherwise existing walls made good and redecorated.
_	profiles where necessary.	Floors:	Existing floor retained & repaired where
Doors:	N/A		suitable, or otherwise replaced like for like.
Windows:		Ceiling:	Historic Lath & Plaster to be repaired and
Fittings:	Existing stair & balustrades to be repaired &		redecorated where extant, otherwise new
	redecorated. Historic joinery to be retained		plasterboard ceiling to suit restoration.
	and repaired where extant.		Cornicing to be replaced to match original
	New light fittings (pendant lights)		profiles where necessary.
	New light switches.	Doors:	Modern doors to be removed and replaced
Misc:	Make good and redecorate any demolition		in appropriate style to suit date of building.
	work to existing building fabric.	Windows:	Existing windows to be deglazed, repaired

5:	External walls to be thermally upgraded with 160mm internal wall build-up made of: Insulation layer (flexible Mineral Wool
	Insulation 60 mm) with VCL, Stud framing
	(50 mm), Air cavity for services (25mm),
	Gypsum plasterboard (25 mm)
	Historic lath and plaster, panelling,
	skirting and cornicing to be repaired and
	redecorated where extant, otherwise
	existing walls made good and redecorated.
rs:	Existing floor retained & repaired where

Existing windows to be deglazed, repaired and fitted with vacuum glazing; Existing secondary glazing to the removed and replaced/upgraded.

Fittings:	New light fittings. New light switches and electrical outputs	D.G
Misc:	installed to suit new room layout. Make good and redecorate any demolition work to existing building fabric. Existing fireplace to be enclosed/blocked off.	Wall
D.G03.02	2	Floo
D.000.02		Ceili
Walls:	External walls to be thermally upgraded with 160mm internal wall build-up made of: Insulation layer (flexible Mineral Wool Insulation 60 mm) with VCL, Stud framing (50 mm), Air cavity for services (25mm), Gypsum plasterboard (25 mm) Historic lath and plaster, panelling, skirting and cornicing to be repaired and redecorated where extant, otherwise existing walls made good and redecorated.	Door Wind Fitti Misc
Floors:	Existing floor retained & repaired where suitable, or otherwise replaced like for like.	
Ceiling:	Historic Lath & Plaster to be repaired and redecorated where extant, otherwise new plasterboard ceiling to suit restoration.	

Cornicing to be replaced to match original

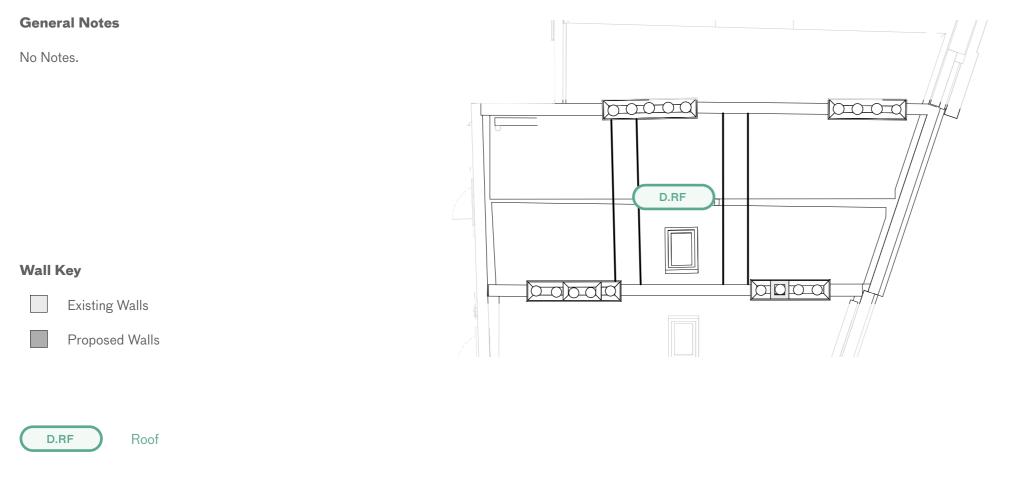
profiles where nessecary.

ors:	Modern doors to be removed and replaced
	in appropriate style to suit date of building.
ndows:	Existing windows to be deglazed, repaired
	and fitted with vacuum glazing; Existing
	secondary glazing to the removed and
	replaced/upgraded.
ings:	New light fittings.
	New light switches and electrical outputs
	installed to suit new room layout.
ic:	Make good and redecorate any demolition
	work to existing building fabric.

#### D.G03.03

Walls:	Historic lath and plaster, wall panelling and
	cornicing to be repaired and redecorated
	where extant, otherwise existing walls made
	good and redecorated.
Floors:	Existing floor retained & repaired where
	suitable, or otherwise replaced like for like.
Ceiling:	Historic Lath & Plaster to be repaired and
_	redecorated where extant, otherwise new
	plasterboard ceiling to suit restoration.
Doors:	Modern doors to be removed and replaced
	in appropriate style to suit date of building.
Windows:	N/A
Fittings:	New sanitaryware.
	New light fittings.
	New light switches and electrical outputs
	installed to suit new room layout.
Misc:	Make good and redecorate any demolition
	work to existing building fabric.
	New riser.

## 3.6 Proposed Works: Roof



**General:** Existing chimneys and flues to be repaired & redecorated as required. Existing roofing to be repaired as required.

# 4.1 Existing Condition

10-12 Museum Street



West Central Street and Museum Street Elevations



Museum St Elevation Detail



Museum St Elevation



Courtyard Elevation



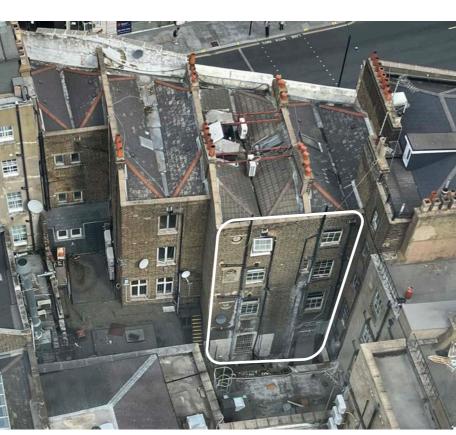
West Central Street and Courtyard Elevations

# 4.1 Existing Condition

#### 35-37 New Oxford Street



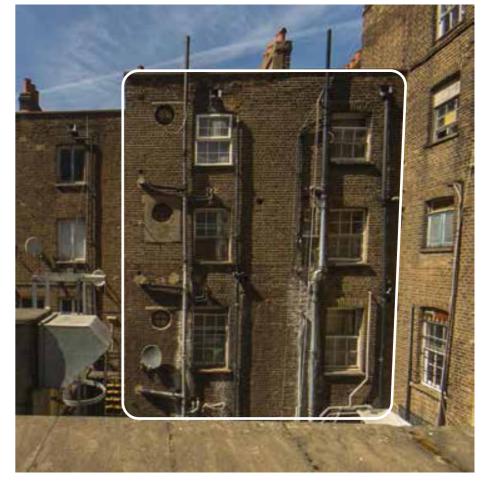




Courtyard Elevation



Courtyard Elevation



Courtyard Elevation

### 4.2 Proposed Works: Museum St Elevation

#### **General Notes**

Existing facade to be sensitively cleaned and repaired - conservation specialist survey of the listed façades required at the next stage to confirm condition, suitable repair methods and extent of repairs to inform the scope of works required.

Any existing architectural ornament to be repaired and redecorated.

Any scaffolding and fixings to be carefully installed and dismantled to avoid damage to the existing listed fabric; make good and redecoration might be required.

Any demolition work made good and redecorated as suitable.

#### A.EX.MS

#### 10 Museum St

Walls:	(17) Existing façade repaired, repainted and
	tooled to imitate Ashlar masonry.
Doors:	(2) Replacement Retail Entrance
Windows:	(1) Replacement Timber shopfronts
	(3) Replacement timber signage zone
	(6) Existing windows to be deglazed,
	repaired and fitted with vacuum glazing, with
	existing secondary glazing to be removed
	and replaced/upgraded.
Misc:	Make good and redecorate any demolition work to existing building fabric.

### B.EX.MS

#### 11-12 Museum St

Walls: (17) Existing façade repaired, repainted and tooled to imitate Ashlar masonry. (2) Replacement Retail Entrance Doors: (11) New timber door to access courtyard **Windows:** (1) Replacement Timber shopfronts (3) Replacement timber signage zone (6) Existing windows to be deglazed, repaired and fitted with vacuum glazing, with existing secondary glazing to be removed and replaced/upgraded. Misc: Make good and redecorate any demolition work to existing building fabric.





### 4.3 Proposed Works: New Oxford St. Elevation

#### **General Notes**

Existing facade to be sensitively cleaned and repaired - conservation specialist survey of the listed façades required at the next stage to confirm condition, suitable repair methods and extent of repairs to inform the scope of works required.

Any existing architectural ornament to be repaired and redecorated.

Any scaffolding and fixings to be carefully installed and dismantled to avoid damage to the existing listed fabric; make good and redecoration might be required.

Any demolition work made good and redecorated as suitable.

#### C.EX.NOS

#### 35 New Oxford St.

Walls: Doors: Windows:	<ul> <li>(5) Existing façade repaired and repainted</li> <li>(2) Replacement Retail Entrance</li> <li>(1) Replacement Timber shopfronts,</li> <li>(3) including timber signage zone.</li> <li>(4) Existing windows to be deglazed,</li> <li>repaired and fitted with vacuum glazing;</li> <li>glazing bars to be added to match 33 New</li> <li>Oxford Street</li> </ul>	Walls: Doors: Windows
Misc:	Make good and redecorate any demolition work to existing building fabric.	Misc:



#### 37 New Oxford St.

(5) Existing façade repaired and repainted (2) Replacement Retail Entrance

ws: (1) Replacement Timber shopfronts, (3) including timber signage zone. (6) Existing windows to be deglazed, repaired and fitted with vacuum glazing, with existing secondary glazing to be removed and replaced/upgraded.

Make good and redecorate any demolition work to existing building fabric.



35 New Oxford St.



37 New Oxford St.

### 4.4 Proposed Works: West Central Street Elevation

#### **General Notes**

Existing facade to be sensitively cleaned and repaired - conservation specialist survey of the listed façades required at the next stage to confirm condition, suitable repair methods and extent of repairs to inform the scope of works required.

Any existing architectural ornament to be repaired and redecorated.

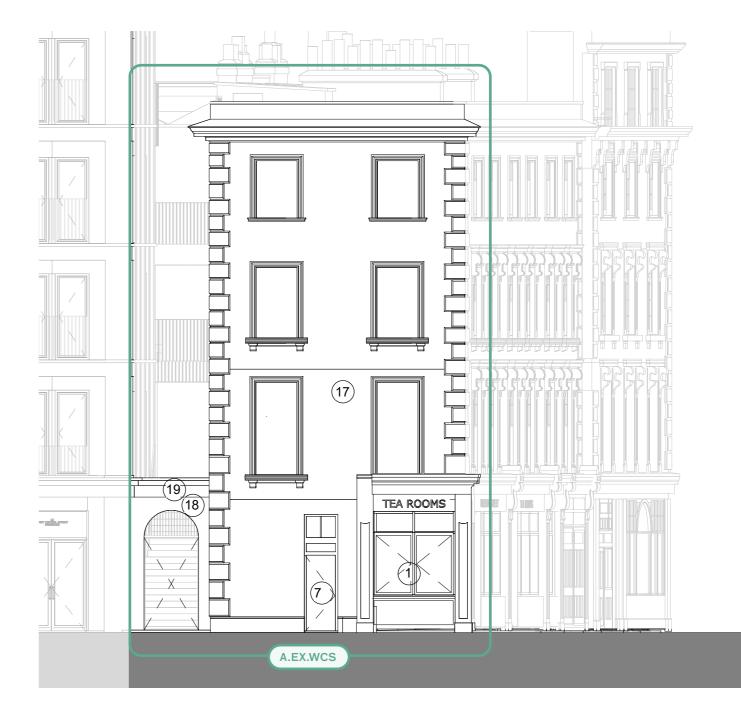
Any scaffolding and fixings to be carefully installed and dismantled to avoid damage to the existing listed fabric; make good and redecoration might be required.

Any demolition work made good and redecorated as suitable.

A.EX.WCS

#### 10-12 Museum St

- Walls: (17) Existing façade repaired, repainted and tooled to imitate Ashlar masonry. (18) Brickwork to match adjacent proposed brickwork at 16a-18 West Central Street. (19) Precast Brick Cornice to match adjacent proposed at 16a-18 West Central Street. (7) New timber door for residential **Doors:** entrance. **Windows:** (1) Replacement Timber shopfronts (3) Replacement timber signage zone Misc: Make good and redecorate any demolition
- work to existing building fabric.



10 Museum St.

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### 4.5 Proposed Works: Courtyard West Elevation (Back of 10-12 Museum St.)

#### **General Notes**

Existing facade to be sensitively cleaned and repaired - conservation specialist survey of the listed façades required at the next stage to confirm condition, suitable repair methods and extent of repairs to inform the scope of works required.

Any existing architectural ornament to be repaired and redecorated.

Any scaffolding and fixings to be carefully installed and dismantled to avoid damage to the existing listed fabric; make good and redecoration might be required.

Any demolition work made good and redecorated as suitable.

### A.EX.CT

#### 10 Museum St

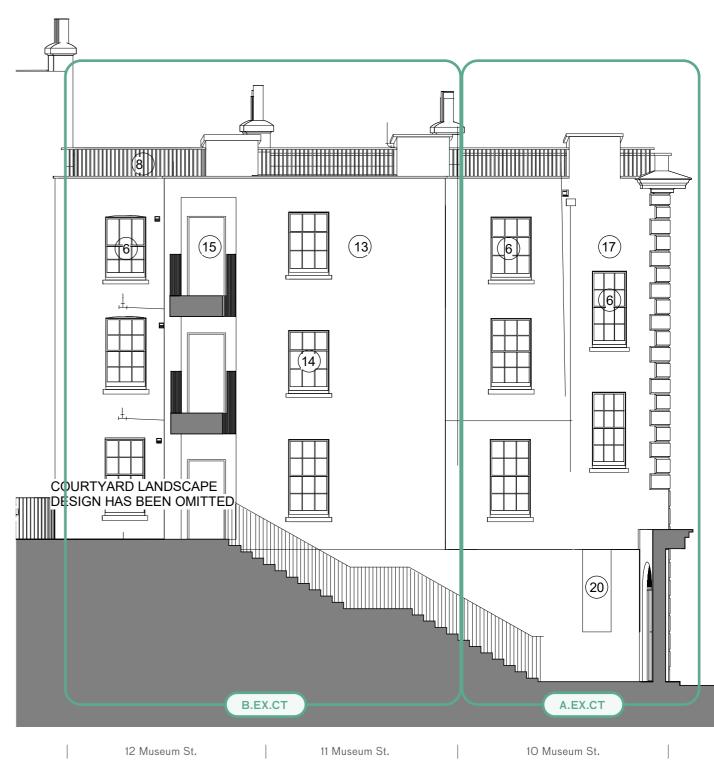
Walls: (17) Existing façade repaired, repainted and tooled to imitate Ashlar masonry. Existing wall to be repaired and prepared to be exposed externally, repainted and tooled to imitate Ashlar masonry. (See proposed drawings and structural drawings for details.) (20) Existing opening infilled with brick (to closet wing demolition), walls made good with render finish to match existing and tooled to imitate Ashlar masonry. N/A Doors: Windows: (6) Existing windows to be deglazed, repaired and fitted with vacuum glazing; existing secondary glazing to the removed and replaced/upgraded (8) Bespoke PPC guardrail Misc: Make good and redecorate any demolition

work to existing building fabric.



#### 11-12 Museum St

Walls: (13) New external wall infill (to 1990's extension demolition) as loadbearing brick wall with render finish to match existing and tooled to imitate Ashlar masonry. (15) New Timber Door to Residential Doors: Entrance Windows: (6) Existing windows to be deglazed, repaired and fitted with vacuum glazing; existing secondary glazing to the removed and replaced/upgraded (14) New timber sash window to match existing. (8) Bespoke PPC guardrail Misc: Make good and redecorate any demolition work to existing building fabric.



### 4.6 Proposed Works: Courtyard North Elevation (Back of 35-37 New Oxford St.)

#### **General Notes**

Existing facade to be sensitively cleaned and repaired - conservation specialist survey of the listed façades required at the next stage to confirm condition, suitable repair methods and extent of repairs to inform the scope of works required.

Any existing architectural ornament to be repaired and redecorated.

Any scaffolding and fixings to be carefully installed and dismantled to avoid damage to the existing listed fabric; make good and redecoration might be required.

Any demolition work made good and redecorated as suitable.

#### 35 New Oxford Street

Walls:	(10) Existing Brickwork: repaired and
	repainted

repointed. (15) New Timber Door Doors:

C.EX.CT

- Windows: (4) Existing windows to be deglazed, repaired and fitted with vacuum glazing; glazing bars to be added to match 33 New Oxford Street
- Misc: Make good and redecorate any demolition work to existing building fabric.

D.EX.CT

#### 37 New Oxford Street

Walls: (10) Existing Brickwork: repaired and repointed. (15) New Timber Door Doors: Windows: (6) Existing windows to be deglazed, repaired and fitted with vacuum glazing; existing secondary glazing to the removed and replaced/upgraded Misc: Make good and redecorate any demolition work to existing building fabric.



37 New Oxford St. 35 New Oxford St.

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