

No.80 Guildford Street London WC1N 1DF



## Construction Details & Feature References

DETAIL PACK OF TYPICAL MOULDINGS AND ARCHITRAVE
DETAILING, SKIRTING, DADO RAILINGS & CORNICES.
DETAILS OF DOORS, WINDOWS, WALLS, FLOORS AND OTHER ORIGINAL FEATURES.
LOCATION OF SERVICE RUNS
Condition Number 2 of 2012/6219/L

Author: AWW architects

AWW Architects 7 Birchin Lane London EC3V 9BW. Tel: 0207 160 6000 Info@aww-uk.com

Rev B

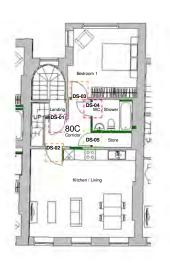
This report forms a section of the package of information to discharge the planning conditions for No.80 Guilford Street to enable the commencement of works in association with Planning permission: *Reference* 2012/6167/P and 2012/6219/L

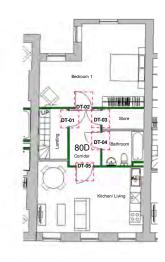
Door Schedule (DDA)	
Number	Comments

TAGITIDO	Comments
DB-01	To remain as existing
DB-02	New external 4 panel front door
DB-03	New 6 panel replica door and architrave as per detail 6002
DB-04	6 panel replica door, see photograph page for existing
DB-05	Door moved to accommodate replica architrave, new 6 panel replica door, as detail 6002
DB-06	Change door swing direction, new 6 panel replica door, see photograph page for existing
DB-07	New 6 panel replica door, see photograph page for existing
DB-08	New 6 panel replica door, see photograph page for existing
DB-09	New 6 panel replica door and architrave as per detail 6002
DB-10	New external 4 panel replica door, see photograph page for existing
DB-11	New 6 panel replica door, see photograph page for existing
DG-01	Existing door retained
DG-02	Change door swing direction, new 6 panel replica door, see photograph page for existing
DG-03	New replica 6 panel door
DG-04	New external 4 panel replica door
DG-05	New 6 panel replica door, see photograph page for existing
DF-01	New 6 panel replica front door, see photograph page for existing
DF-02	New 6 panel store door
DF-03	New 6 panel replica door and architrave as per detail 6002
DF-04	New 6 panel replica door and narrow architrave version as per detail 6003
DF-05	New 6 panel replica door and narrow architrave version as per detail 6003
DF-06	New 6 panel replica door architrave as per detail 6002
DS-01	New 6 panel replica front door and cut back architrave
DS-02	New 6 panel replica door and cut back architrave, see photograph page for existing
DS-03	Door widened with new 6 panel replica door and architrave as detail 6002, see photograph page for existing
DS-04	New 6 panel replica door and narrow architrave version as per detail 6003
DS-05	New 6 panel store door
DT-01	New 6 panel replica front door and narrow architrave version as per detail 6003
DT-02	New 6 panel replica door and architrave as detail 6002
DT-03	New 6 panel replica door and narrow architrave as detail 6003
DT-04	New 6 panel replica door and architrave as detail 6002
DT-05	New 6 panel replica door and architrave as detail 6002

-00







awww.interior design masterplanning

80 Guilford Street

Door schedule and proposed

1 : 100 Date Checked

08/08/13 Status PLANNING 3092 6000

80\_01\_Basement Floor (Door details) 80\_03\_Ground Floor (Door details)

80\_04\_First Floor (Door details)

80\_06\_Third Floor (Door details)

80A DB-02

KEY:



80\_05\_Second Floor (Door details)



















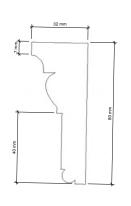


Note: See drawings 6000 for door references

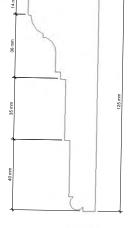








80mm architrave profile



Existing original architrave profile



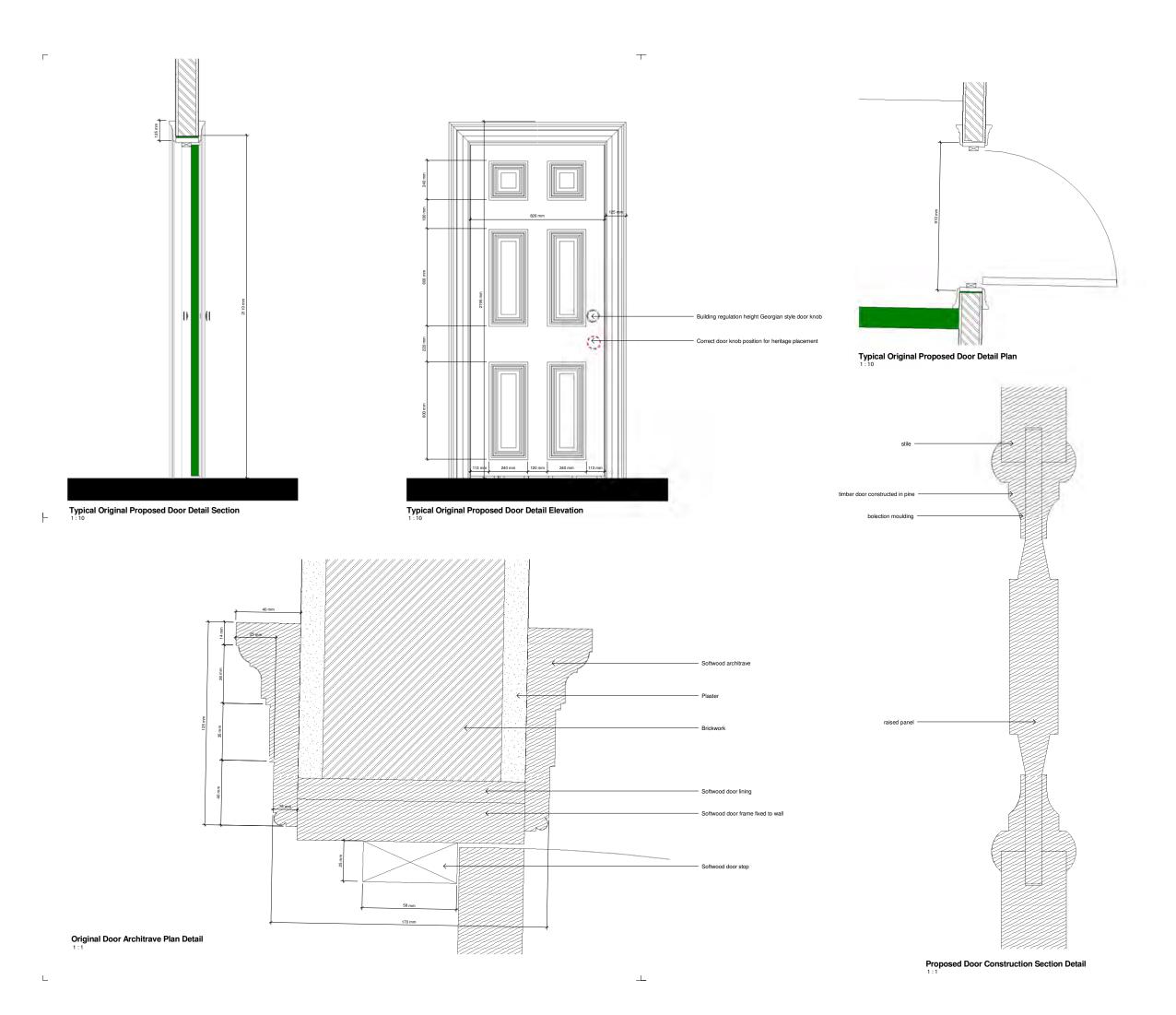


atchitecture
intailor design
master planning
Rivegate House
Bristol, 818 818
F-0117 442 6889
bristol@swe-uk.com

80 Guilford Street

Existing door photographs

	Scale	Sheet Size	Drawn
	1:1	A1	CP
	Date		Checked
	08/08/13		NM
	Status		_
	PLANNING		
	Project No.	Drawing No.	Revision
1	3092	6001	



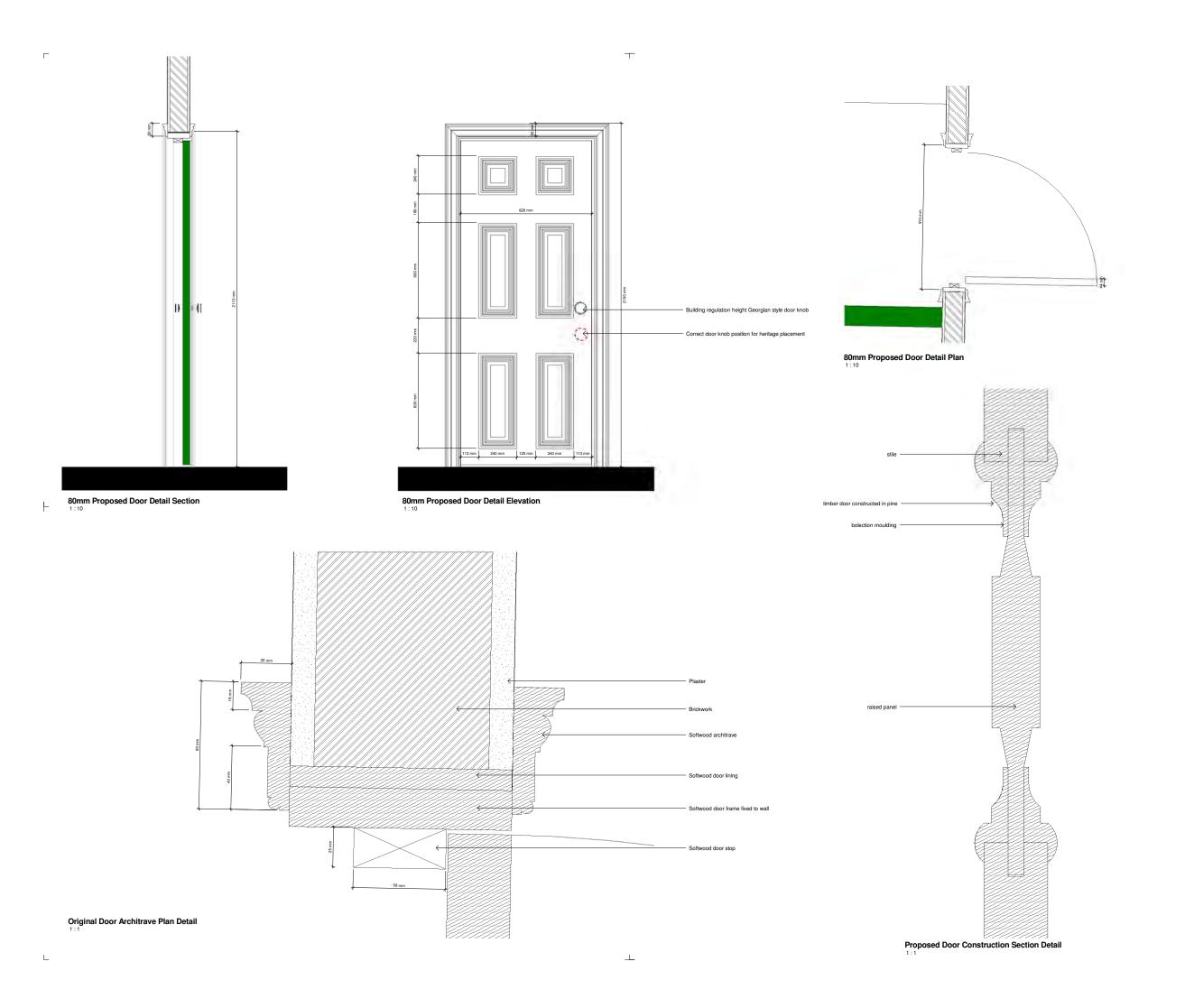
Auchitecture
Intention design
master planning
Rivergate House
Bristol Statis
F, 6117 542 6689
bristolige serve six com
7 Stechts Law
London ECAV SBW
T, 020 7160 600
F, 020 7160 600
Includigewar six com
East Clary House
Epimouth, Pt A GHN
T, 01732 61932
F, 01732 61932

80 Guilford Street

Drawing Title
Door Details

As indicated 08/08/13

PLANNING 3092 6002



Auchitecture
Intention design
master planning
Rivergate House
Bristol Statis
F, 6117 542 6689
bristolige serve six com
7 Stechts Law
London ECAV SBW
T, 020 7160 600
F, 020 7160 600
Includigewar six com
East Clary House
Epimouth, Pt A GHN
T, 01732 61932
F, 01732 61932

80 Guilford Street

Door Details 2

PLANNING		
Project No.	Drawing No.	Revision
3092	6003	Α





 $\overline{\phantom{a}}$ 

Exterior front door

Notes
This drawing may be scaled for the purposes of Planning Applications,
Land Registry and for Legal plans where the scale bar is used, and
where it verifies that the drawing is an original or an accurate copy. It
may not be scaled for construction purposes.
Always refer to figured dimensions. All dimensions are to be checked
on site. Discrepancies and/or ambiguities between this drawing and
information given elsewhere must be reported immediately to this office
for clarification before proceeding. All drawings are to be read in
conjunction with the specification and all works to be carried out in
accordance with latest British Standards / Codes of Practice.

Rev Date Init Notes Chkd



Rivergate House Bristol, BS1 6LS T. 0117 923 2535 F. 0117 942 6689 bristol@aww-uk.com

7 Birchin Lane London, EC3V 9BW T. 020 7160 6000 F. 020 7160 6001 london@aww-uk.com

East Quay House Plymouth, PL4 0HN T. 01752 261282 F. 01752 261332

plymouth@aww-uk.com www.aww-uk.com

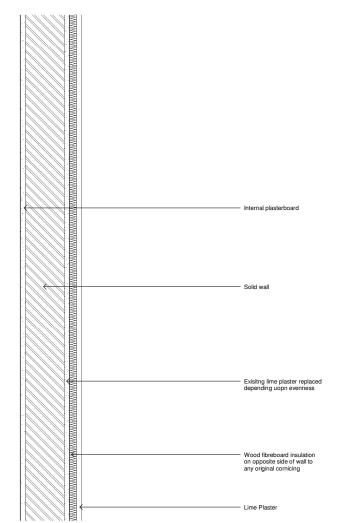
### 80 Guilford Street

# Drawing Title Door images

Scale	Sheet Size	Drawn
	A3	CP
Date		Checked
08/08/13		NM

PLANNING PLANNING				
Project No.	Drawing No.	Revision		
3092	6004			

- Floor Construction: 61dB airborne, 56dB impact & 60mins
21mm minimum Chipboard or softwood waking surface flooring
19mm Gyproc Plank on acoustic resilient floor channels over existing timber joists
Discover Spaces Ready-Cut in fill cavity acoustic insulation between existing timber joists
Gypframe RB1 Resilient Bars
2 layers of 15mm SoundBloc
Steel beam to engineers specification design Proposed floor build up



Proposed fire proofing of existing Wall buildup

60mm mineral wool quilt (density 10-60 kg/m³) both sides. Material is unfaced. Two layers of 15mm gypsum-based fireline board (total mass per unit area 22 kg/m²) both sides. All joints staggered New proposed wall build up

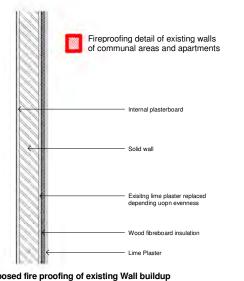
Rivergate House Brand, 1851 8LS T. F. (1117 64 c88) bristolig sew-sk.com

7 Riverian Leavy Ludden, 1862 98 W T. 1202 716 0500 F. (202 716 0500

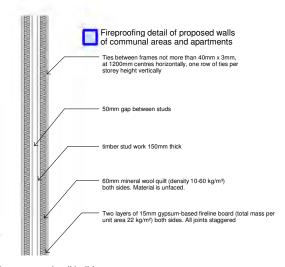
80 Guilford Street

Fire and Acoustic Robust Details

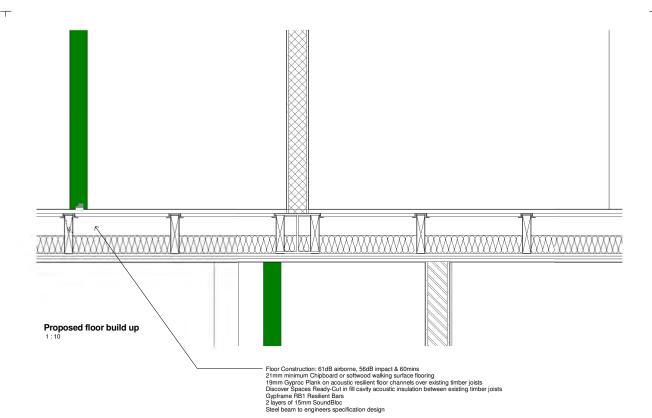
Checked 08/08/13 PLANNING Α 3092 6010



Proposed fire proofing of existing Wall buildup



New proposed wall build up

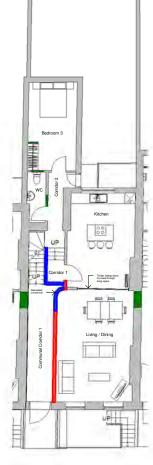


Note: The underside of the communal ground to first floor stair will be fireproofed with two layers of 15mm

gypsum-based fireline board (total mass per unit area 22 kg/m²) to comply with fire regulations.

Note: All floors to be fire proofed as the above detail using 2 layers of 15mm SoundBloc

80A







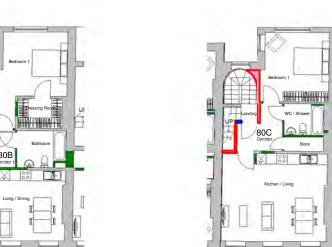
KEY:

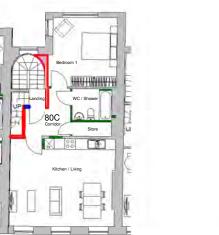
regulations

Fireproofing of existing walls

New walls around communal

circulation complying with fire







aww intransition

80 Guilford Street

Wall Construcion

NM 08/08/13

PLANNING 3092 6011

80\_Basement Floor (Wall details)

80\_Ground Floor (Wall details)

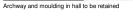
80\_First Floor (Wall details)

80\_Second Floor (Wall details)

80\_Third Floor (Wall details)



Checked NM



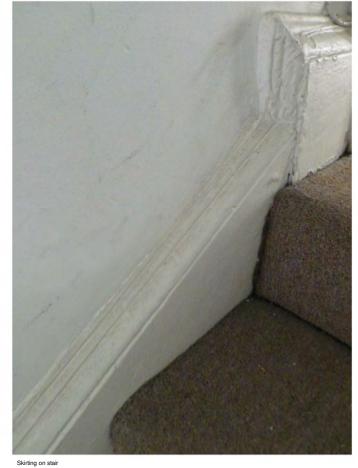




Dado railing profile 1 on stairs



Dado railing profile 1 on stairs





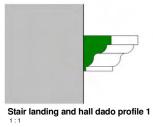
Dado railing profile 3

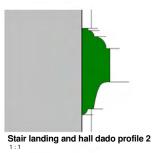


Dado railing profile 2

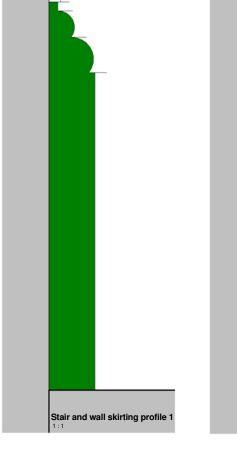


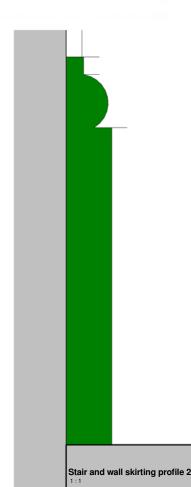
Dado railing profile 3





Stair landing and hall dado profile 3





80 Guilford Street

Dado and Skirting Details

Scale 1:1 Date 08/08/13 Status

PLANNING 3092 6021

KEY:

Proposed skirting placement









Existing skirting around the stairs to be retained.

Skirting to be installed (as Skirting Profile 2 on Drawing 6021) around the full extent of all rooms, corridors and halls, except stores and WC/bathrooms to replace that which does match one of the two profiles on drawing 6021 or where no skirting is present.

Existing skirting matching the profiles shown on drawing 6021 to be retained.



80\_Basement Floor (Skirting details)

80\_Ground Floor (Skirting details)

80\_First Floor (Skirting details)

80\_Second Floor (Skirting details)

80\_Third Floor (Skirting details)

architecture interior design masterplanning

80 Guilford Street

Skirting placement plans

1 : 100 Date 08/08/13 NM PLANNING 3092 6022













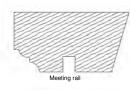
INTERIOR

Note: See Planning Condition Report for Planning Condition 5 for installation and specification of proposed windows





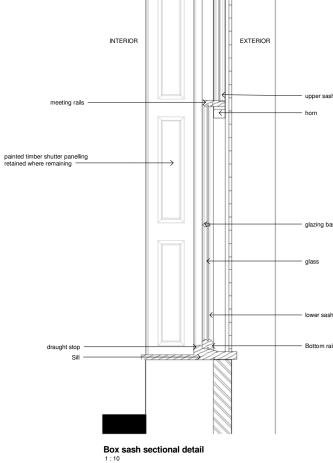








 $\bot$ 



head inside lining -

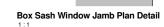
Georgian window sash components profiles



#### 80 Guilford Street

Window Details

	Scale	Sheet Size	Drawn
	As	A1	CP
	indicated indicated		Checked
	08/08/13		NM
	Status		_
	PLANNING		
	Project No.	Drawing No.	Revision
_	3092	6040	Α



plywood back lining

L

EXTERIOR



## Front Elevation

Note:
All windows to be assessed in detail to determine the current levels of usability.
Elements of the box sash windows will be replaced as and where required.





Windows WS-01 and WT-01





Window WB-01



Window WF-01



Windows WG-01 and WG-02







Front of 80 Guilford Street



# aww architecture interior design masterplanning

#### 80 Guilford Street

### Window works

Scale	Sheet Size	Drawn	
1:50	A1	CP	
Date		Checked	
08/08/13		NM	
PLANNING PLANNING			
Project No.	Drawing No.	Revision	
3092	6041		

Rear Elevation

Note: All windows to be assessed in detail to determine the current levels of usability. Elements of the box sash windows will be replaced as and where required.





Window WF-04



Window WG-04





Window WG-05







Window WG-05



#### 80 Guilford Street

Window works 2

Scale	Sheet Size	Drawn
1:50	A1	CP
Date		Checked
08/08/13		NM
PLANNING		
Project No.	Drawing No.	Revision

aww architecture interior design masterplanning



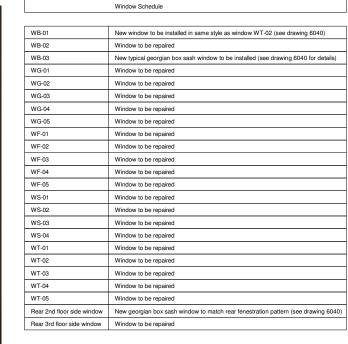




Window WT-04



Window WS-01



Note:

All windows to be assessed in detail to determine the current levels of usability. Elements of the box sash windows will be replaced as and where required.

Note: See drawings 6042 and 6041 for window references



Windows WS-02 and WS-03

Window WT-03





Window WF-04



Window WB-01



2nd floor rear side window

architecture interior design masterplanning

Bristol, BS1 6LS T. 0117 923 253 F. 0117 942 668 bristol@aww-uk

London, EC3V 9BW T. 020 7160 6000 F. 020 7160 6001 london@aww-uk.com

East Quay House Plymouth, PL4 0HN T. 01752 261282 F. 01752 261332 plymouth@aww-uk.com

www.aww-uk.com

80 Guilford Street

Window Images

window images

Window WF-04 and rear 1st floor side window

1







Notes

This drawing may be scaled for the purposes of Planning Applications, Land Registry and for Legal plans where the scale bar is used, and where it verifies that the drawing is an original or an accurate copy. It may not be scaled for construction purposes.

Always refer to figured dimensions. All dimensions are to be checked on site. Discrepancies and/or ambiguities between this drawing and information given elsewhere must be reported immediately to this office for clarification before proceeding. All drawings are to be read in conjunction with the specification and all works to be carried out in accordance with latest British Standards / Codes of Practice.

Rev Date Init Notes Chkd

Rivergate House Bristol, BS1 6LS T. 0117 923 2535 F. 0117 942 6689 bristol@aww-uk.com

7 Birchin Lane London, EC3V 9BW T. 020 7160 6000 F. 020 7160 6001 london@aww-uk.com

East Quay House Plymouth, PL4 0HN T. 01752 261282 F. 01752 261332

plymouth@aww-uk.com

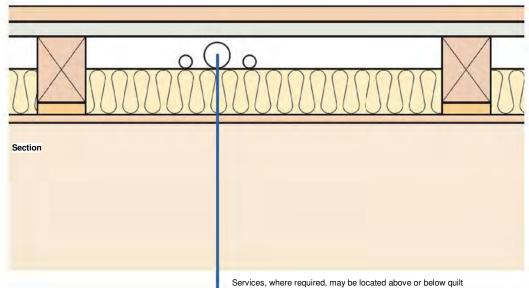
### 80 Guilford Street

Fire Places

CP Checked Date 08/14/13

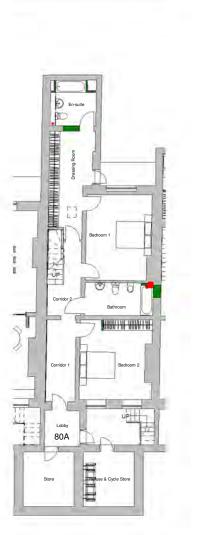
PLANNING PLANNING		
Project No.	Drawing No.	Revision
3092	6050	

Sections showing services integrated into robust details



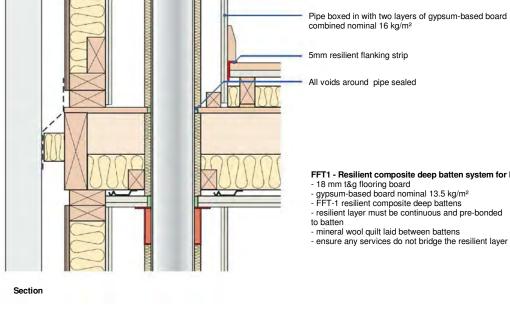
KEY

Service run









All voids around pipe sealed

25 mm mineral wool quilt (10-36 kg/m³) around pipe

FFT1 - Resilient composite deep batten system for E-FT-1
- 18 mm t&g flooring board
- gypsum-based board nominal 13.5 kg/m²
- FFT-1 resilient composite deep battens
- resilient layer must be continuous and pre-bonded

mineral wool quilt laid between battens
 ensure any services do not bridge the resilient layer





aww horner descrip-

80 Guilford Street

Service Run Details

1:100	A1	CP	
Date		Checked	
08/08/13		NM	
Status	PLANNING		
Project No.	Drawing No.	Revision	
3092	6060		

80\_Basement Floor (Service details)

80\_Ground Floor (Service details)

80\_First Floor (Service details)

80\_Second Floor (Service details)

80\_Third Floor (Service details)

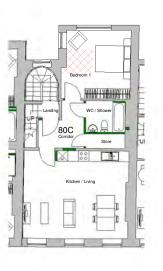
KEY:

New floorboards installed











80 Guilford Street

Floorboard Works

Scale
1:100
Date
08/08/13
Status Sheet Size

PLANNING 3092 6061

80\_Basement Floor (Floorboard details) 80\_Ground Floor (Floorboard details)

80\_First Floor (Floorboard details)

80\_Second Floor (Floorboard details)

**80\_Third Floor (Floorboard details)** 1:100