

192 Haverstock Hill, London NW3 2AJ Planning Application Ref: 2017/1935/P

Application for amendments following a grant of planning permission

Document History

Rev	Date	Purpose of Issue	Author	Reviewer
В	03/04/19	Application for Amendment	EJ	MPo
Α	29/03/19	Application for Amendment	EJ	GD
-	19/03/19	Application for Amendment	EJ	GD

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- 1.0 Executive Summary
- 2.0 Description of Amendments
- 3.0 Consented v Proposed Drawings

1.0 Executive Summary

Sasha Traders Limited has a planning consent to provide a five storey building, plus basement, to create retail space at ground and basement levels (Class A1), and five self-contained flats above (Class C3), at 192 Haverstock Hill, NW3 2AJ.

The building is currently under construction and due for completion in Q4 2019. This document seeks approval for the amendments to the approved planning drawings as set out in this document and supporting drawings.



2.0 Description of Amendments

2.1 Design Development Post Planning Consent

Following planning approval in September 2017, Sasha Traders Limited and the design team have been developing the details and layouts.

The following minor changes to the consented drawings incorporate the request coming from the retail tenant, and are presented for consideration within this document.

The retail tenant will be submitting a separate application for the signage and the plant in due course.

2.2 Changes - Ground Floor Plan

- The entrance door to the retail unit moved to the centre of the shopfront. Door width reduced.

2.3 Changes - South-West Elevation

- Elevation amended to reflect changes to the Ground Floor Plan
- Retail entrance door height reduced.
- Solid overpanel, in 'bronze' colour to match the window frames, introduced above the door.

2.4 Changes - North-East Elevation

Fixed louvred panel above the door to bin store changed to an openable doorset.

2.5 Changes - South-West Facade Bay Study

- Retail entrance door moved to the centre of the shopfront.
- Door width and height reduced.
- Solid overpanel, in 'bronze' colour to match the window frames, introduced above the door.

2.6 Changes - North-East Facade Bay Study

- Fixed louvred panel above the door to bin store changed to an openable doorset.

2.7 Changes - External Wall Details, Retail Shopfront

- Details amended to reflect changes to the South-West Elevation.

2.8 Changes - External Wall Details, Parapet, First Floor Balcony

- Details amended to reflect changes to the South-West Elevation.

2.9 Changes - Window Schedule

- Window Type 01 (Retail Shopfront) amended in line with the Ground Floor Plan and South-West Elevation.
- Retail entrance door moved to the centre of the shopfront.
- Door width and height reduced.
- Solid overpanel, in 'bronze' colour to match the window frames, introduced above the door.



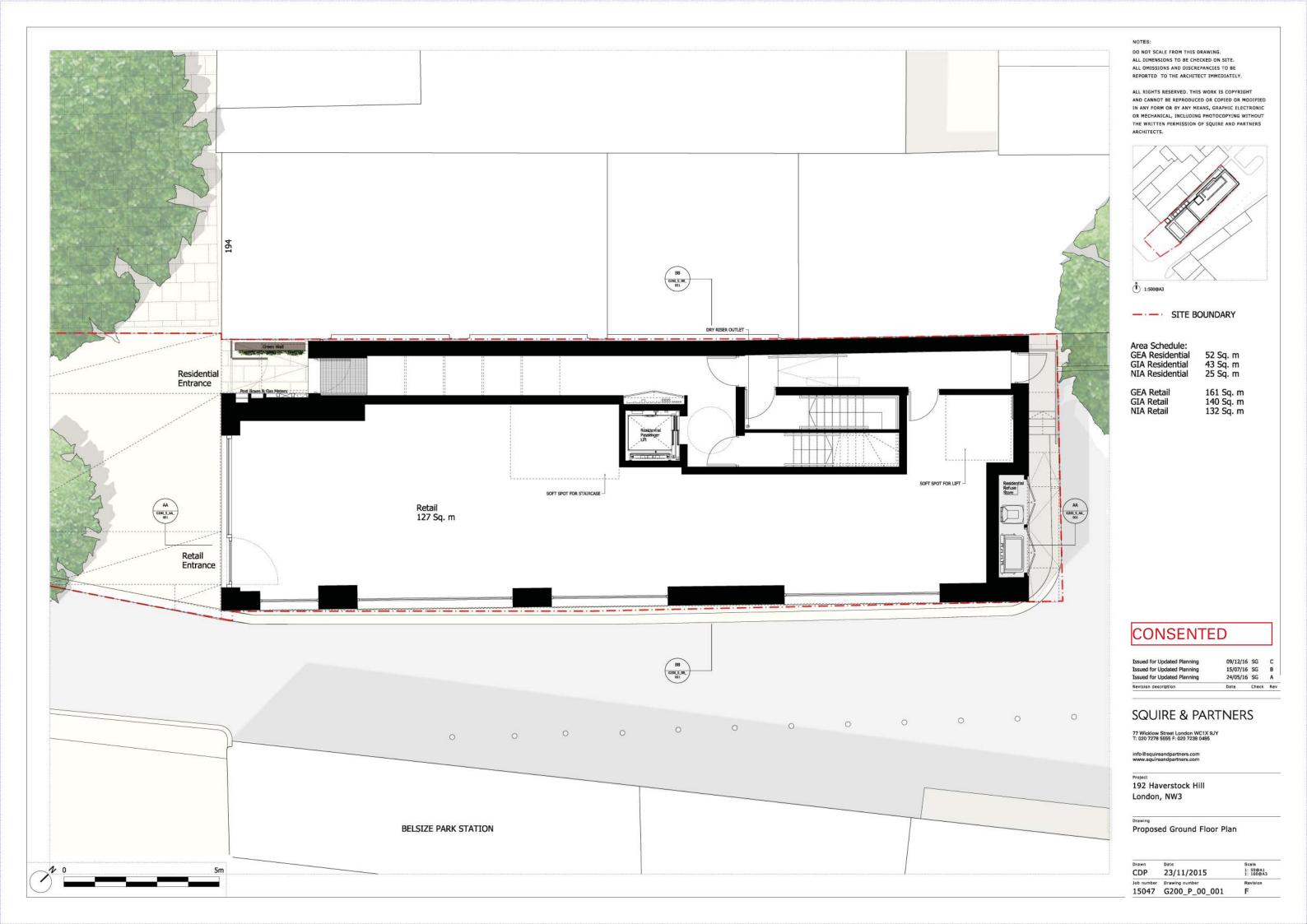
3.0 Consented v Proposed Drawings

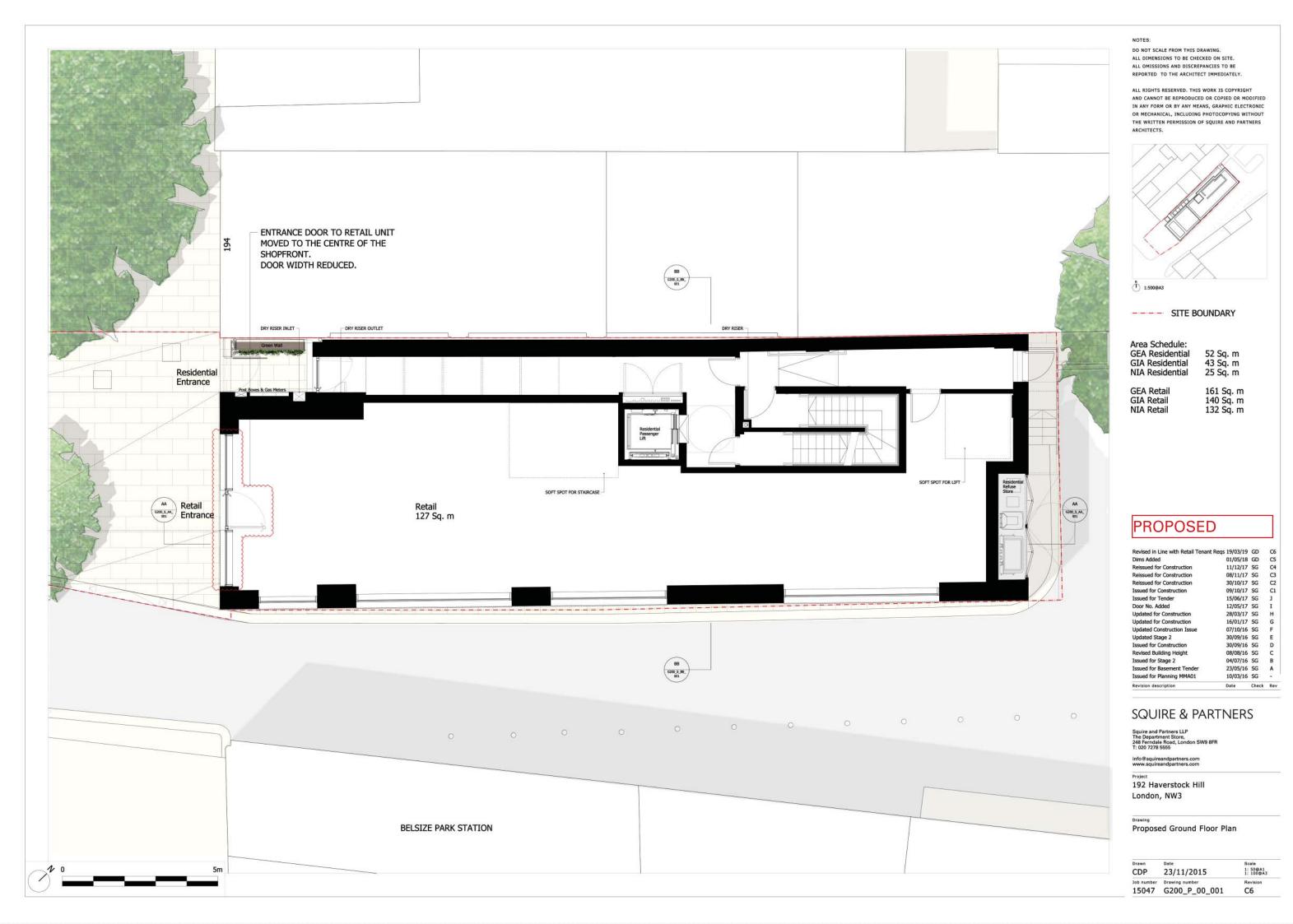
3.1 Consented Drawings

15047_G200_P_00_001-C	Proposed Ground Floor Plan	1:100@A3
15047_G200_E_SW_001-F	Proposed South-West Elevation	1:100@A3
15047_G200_E_NE_001-F	Proposed North-East Elevation	1:100@A3
15047_G251_BS_00_001	External Walls, South West Facade Bay Study, Retail Front	1:40@A3
15047_G251_BS_00_003	External Walls, North East Facade Bay Study, Refuse Doors and Back Door	1:40@A3
15047_G251_D_TY_001-A	External Wall Details, Retail Shopfront	1:10@A3
15047_ G251_D_TY_003-A	External Wall, Details, Parapet, First Floor Balcony	1:10@A3
15047_G321_E_AL_001	Window & External Door Schedule 1/2	1:100@A3

3.2 Proposed Drawings

15047_G200_P_00_001-C6	Proposed Ground Floor Plan	1:100@A3
15047_G200_E_SW_001-C5	Proposed South-West Elevation	1:100@A3
15047_G200_E_NE_001-C6	Proposed North-East Elevation	1:100@A3
15047_G251_BS_00_001-C3	External Walls, South West Facade Bay Study, Retail Front	1:40@A3
15047_G251_BS_00_003-C4	External Walls, North East Facade Bay Study, Refuse Doors and Back Door	1:40@A3
15047_G251_D_TY_001-C3	External Wall Details, Retail Shopfront	1:10@A3
15047_ G251_D_TY_003-C2	External Wall, Details, Parapet, First Floor Balcony	1:10@A3
15047_G321_E_AL_001-C5	Window & External Door Schedule 1/2	1:100@A3







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15/06/17 SG F 30/09/16 SG E 14/09/16 SG D 08/08/16 SG C 18/07/16 SG B 04/07/16 SG A Issued for Planning MMA01 10/03/16 SG -

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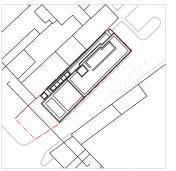
Proposed South-West Elevation

Drawn	Date	Scale
CDP	20/11/2015	1:50@A1 1:100@A3
Job number	Drawing number	Revision
15047	G200 F SW 001	F



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PROPOSED

Revised in Line with Retail Tenant Reqs 19/03/19 GD C5 Vertical Movement Joint Shown in line 08/08/18 GD C4 with Detail G251_D_01_001 Shadow Gap at Roof Level Omitted Re-Issued for Construction 07/03/18 SG 06/11/17 SG 06/11/17 SG C2 09/10/17 SG C1 16/08/17 SG G 15/06/17 SG E 30/09/16 SG E 14/09/16 SG D 08/08/16 SG C 18/07/16 SG B Issued for Construction
Issued to Building Control Issued For Tender Updated Stage 2 Revised Elevations Revised Building Height Updated Roof Plant 04/07/16 SG A 10/03/16 SG -Issued for Stage 2 Issued for Planning MMA01 Revision description Date Check Rev

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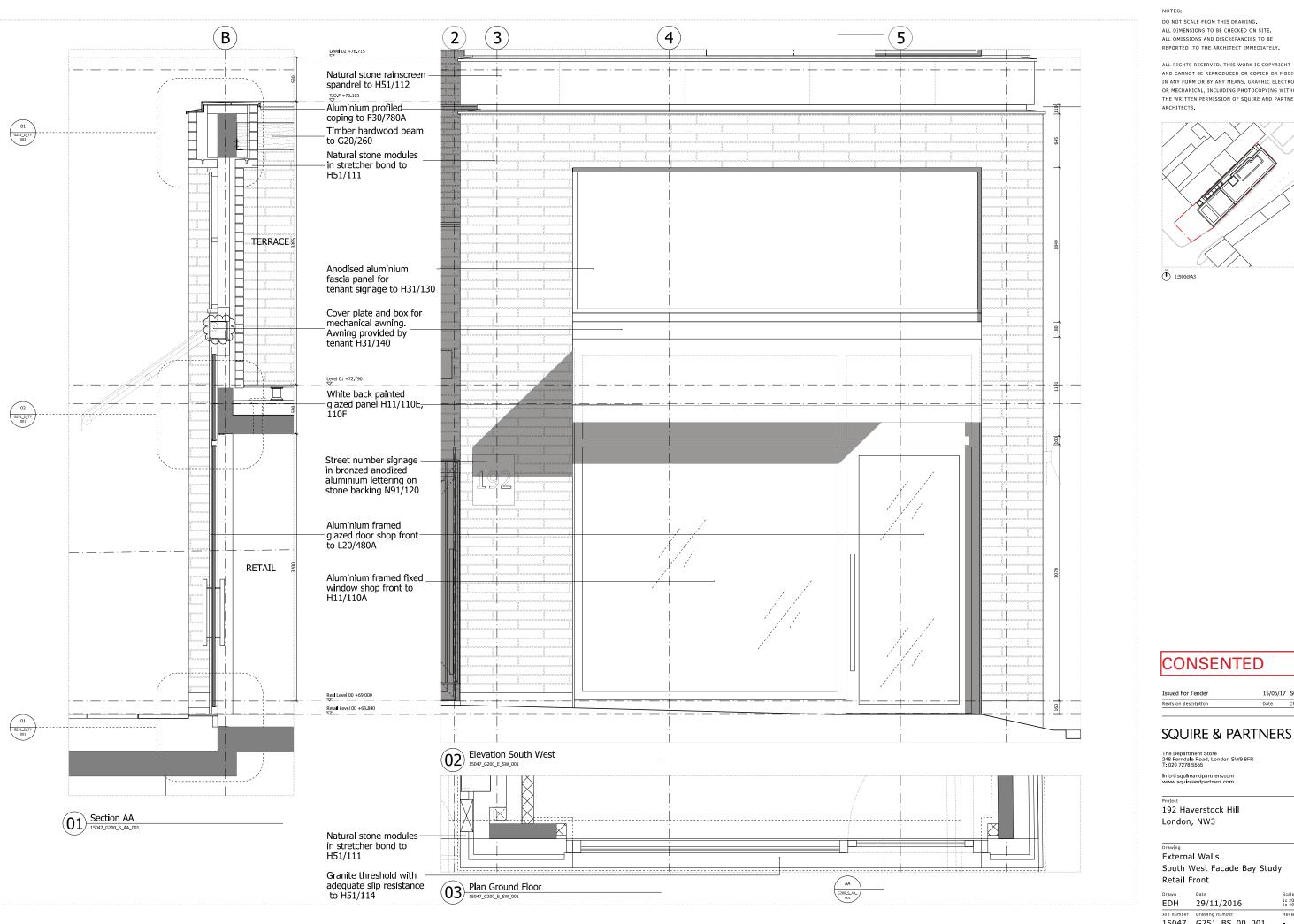
192 Haverstock Hill

Proposed South-West Elevation

Drawn	Date	Scale
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Job number	Drawing number	Revision
15047	G200 E SW 001	C5

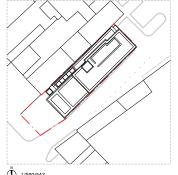






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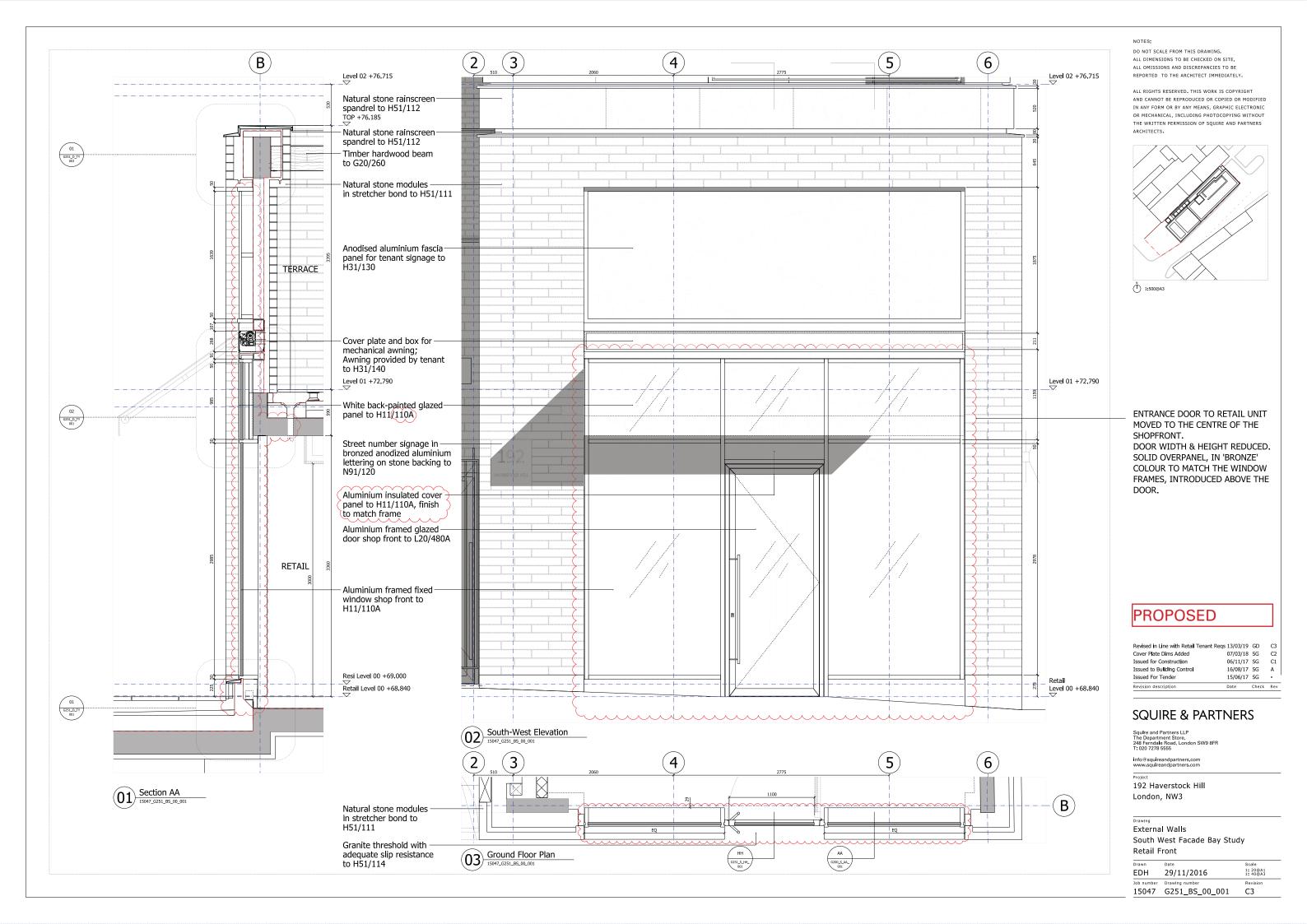
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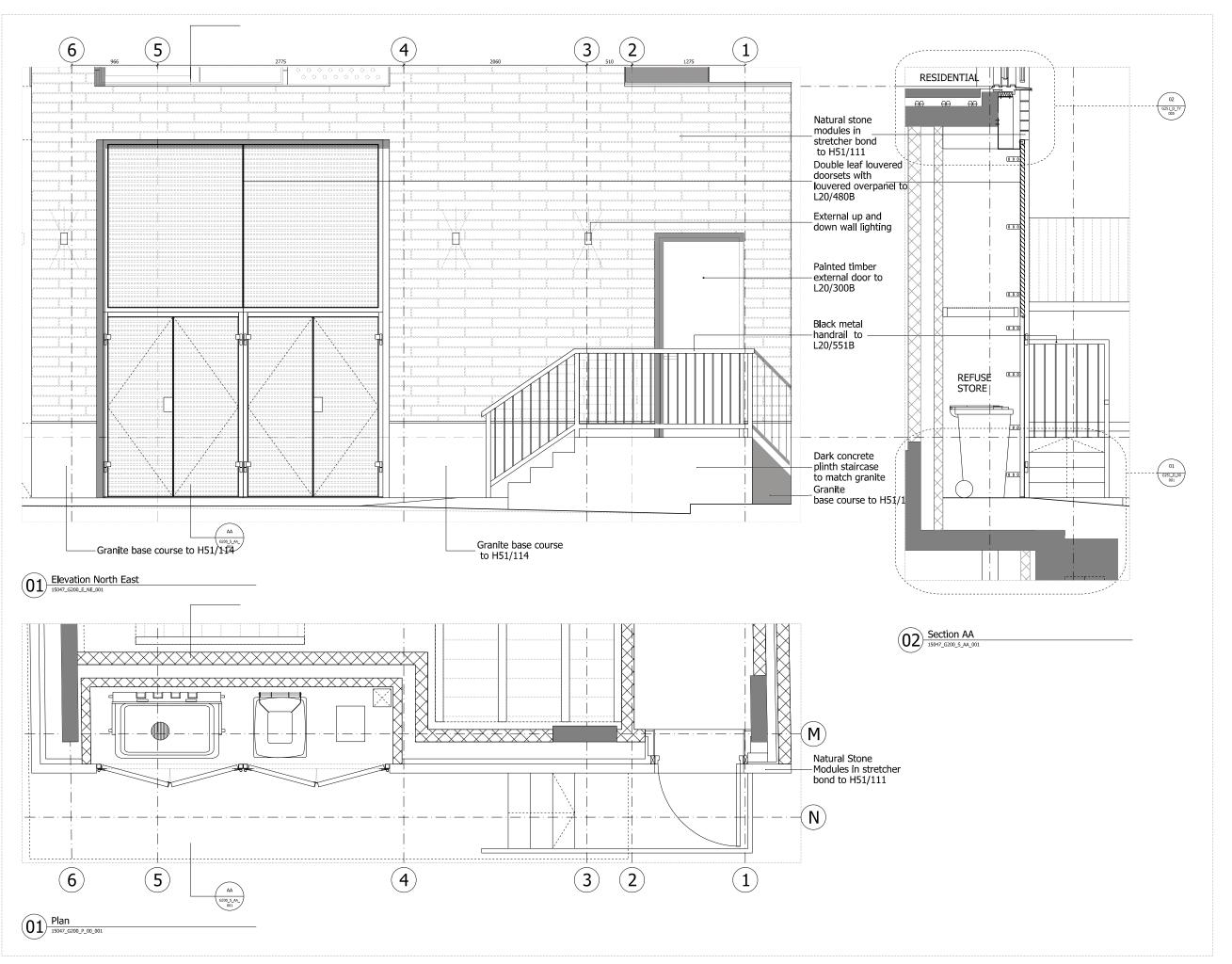


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South West Facade Bay Study

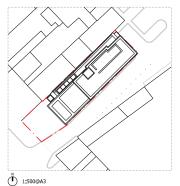
DH	Date 29/11/2016	Scale 1: 20@A1 1: 40@A3
b number	Drawing number	Revision
5047	G251 BS 00 001	_





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CONSENTED

 Issued for tender
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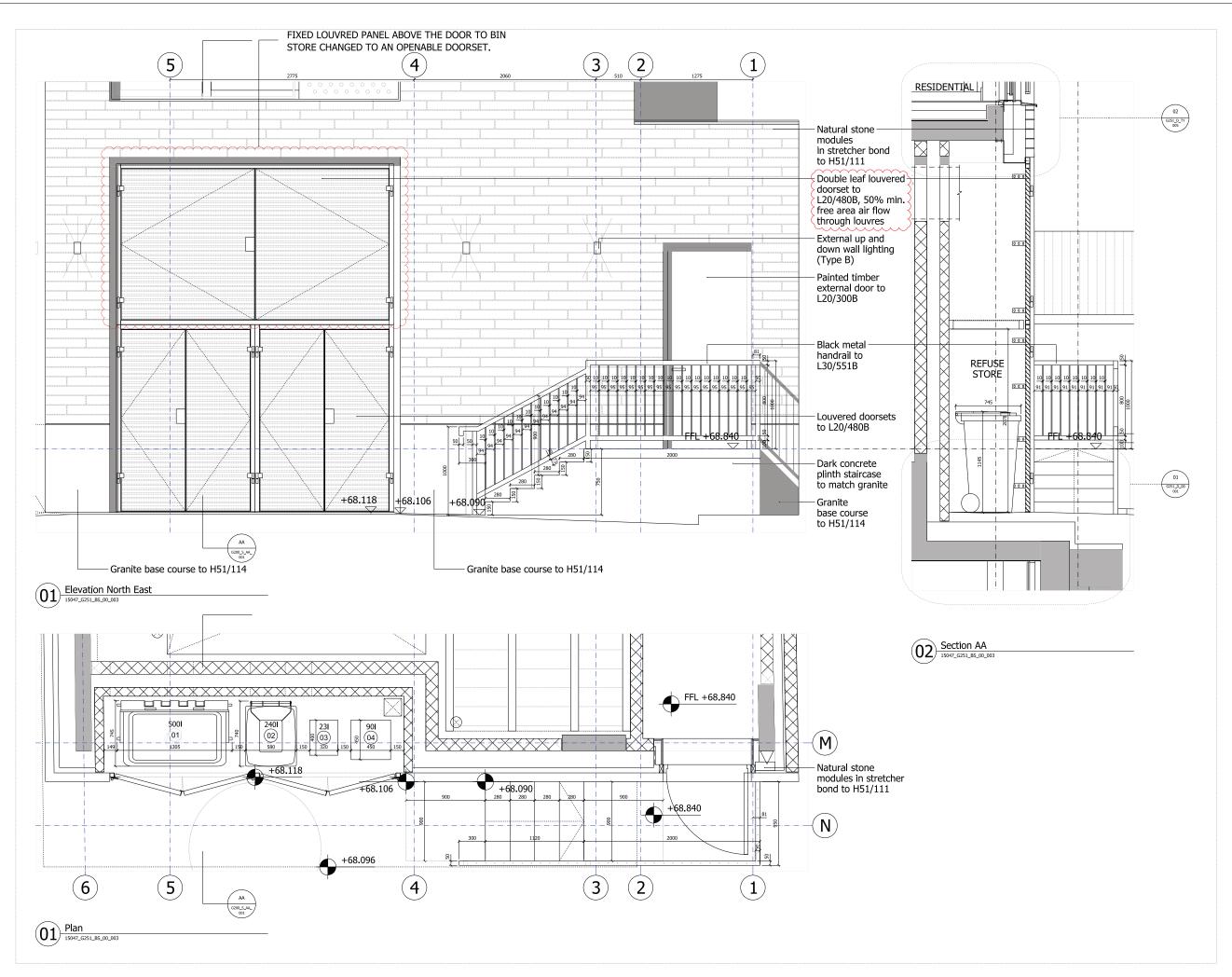
192 Haverstock Hill London, NW3

Drawing

External Wall

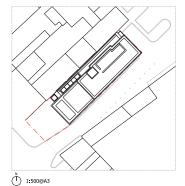
External Walls North East Facade Bay Study Refuse Doors and Back Door

Drawn	Date	Scale
EDH	29/11/2016	1: 20@A1 1: 40@A3
lob number	Drawing number	Revision
15047	G251_BS_00_003	-



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RECYCLING & WASTE STORAGE

01) 500l Eurobin 1145mm (h) x 1305mm (w) x 745mm (d)

240l wheelle bin 1070mm (h) x 580mm (w) x 740mm (d) 02

03 23I kitchen caddy 405mm (h) x 320mm (w) x 400mm (d)

90l white sack 450mm (h) x 450mm (w) x 450mm (d)

NOTE:

STEPS AND LANDINGS - to be in accordance with Part M.

SURFACES - to be in accordance with AD

RESIDENTIAL REFUSE STORE DOOR - to be easily operated, door furniture to be in accordance with BS8300:2009 Section 6.5.1.

RESIDENTIAL REFUSE STORE / VISUAL SIGNS & INFORMATION - visual signs and information to be provided within the waste store, including the instructions on how the facility is to be used and the identification of different waste group types and collection times

collection times.

Any signs and information to be in accordance with BS8300:2009 Section 9.2.

PROPOSED

Burney Committee		01 1	-
Issued for tender	15/06/17	SG	-
Issued to Bullding Control	16/08/17	SG	Α
Issued for Construction	06/11/17	SG	С
Reissued for Construction	08/09/18	GD	C
Reissued for Construction	25/09/18	GD	C
Revised in Line with Retail Tenant Reqs	28/03/19	GD	C

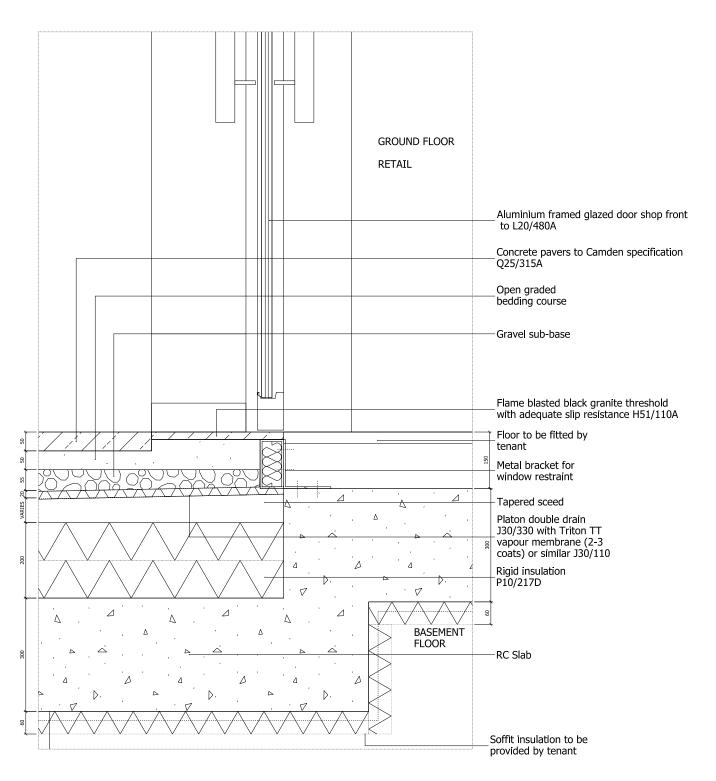
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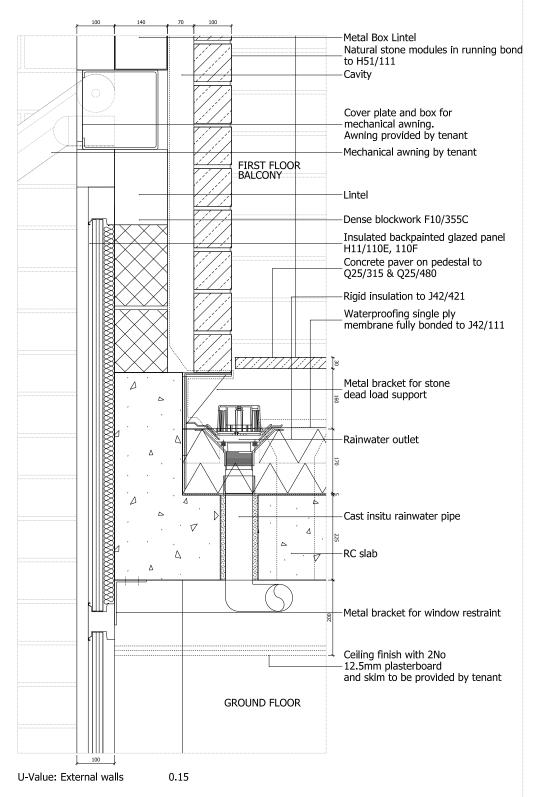
External Walls North East Facade Bay Study Refuse Doors and Back Door

rawn	Date	Scale
DH	29/11/2016	1: 20@A1 1: 40@A3
ob number	Drawing number	Revision
5047	G251_BS_00_003	C4



U-Value: Ground floor 0.12

 $\overbrace{01)_{\tiny{6200,S,AA_001}}}^{GROUND\ FLOOR\ SLAB\ DETAIL}$



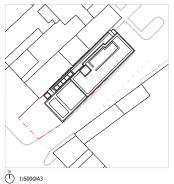
FIRST FLOOR TERRACE SLAB DETAIL

G200_S.AA_001

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15/06/17 SG A Issued for Tender Issued for Stage 2 04/07/16 SG -Revision description Date Check Rev

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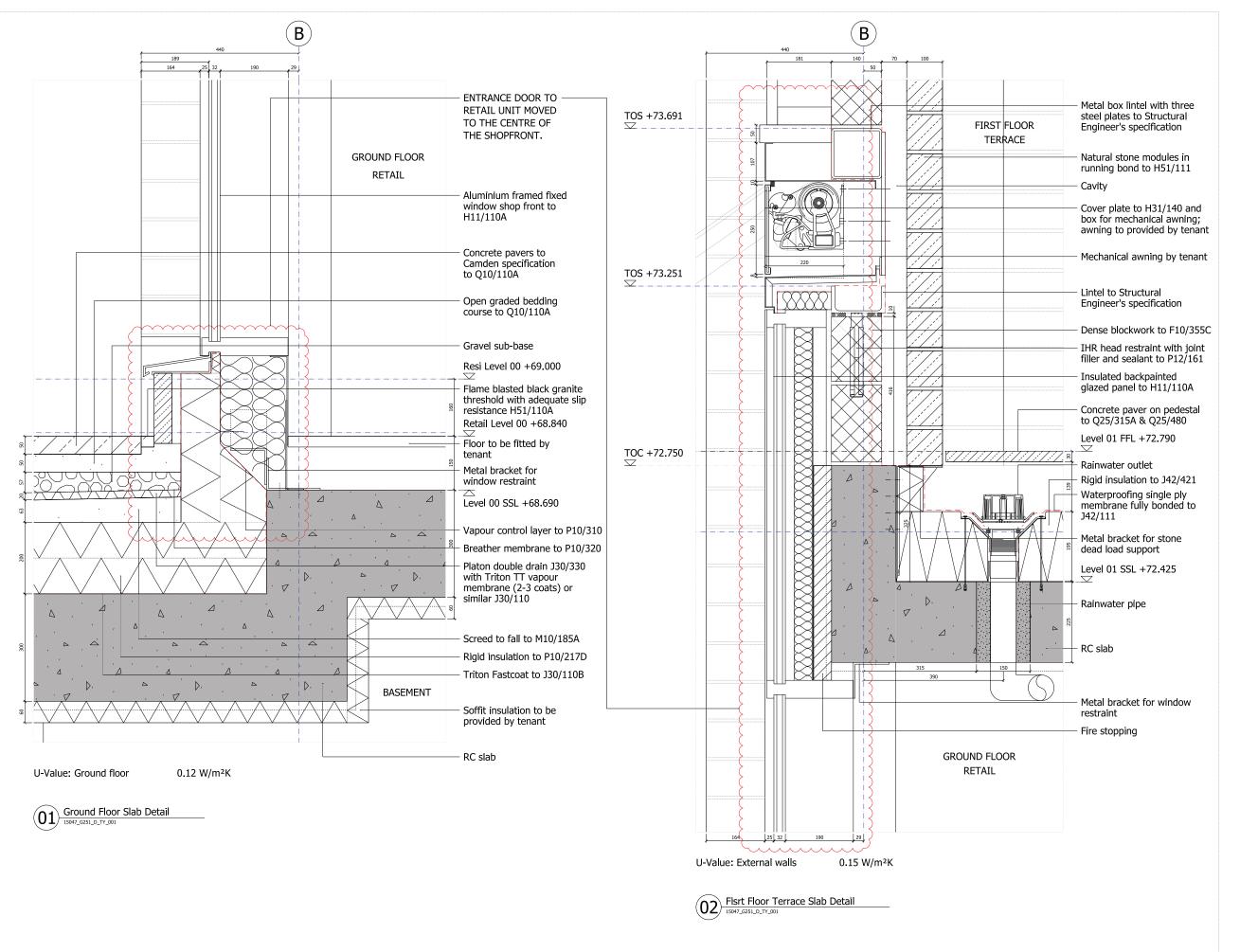
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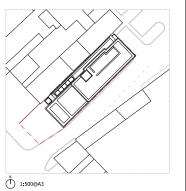
External Wall Details Retail Shop Front

ZΒ 20/05/2016 1:5@A1 1:10@A3 15047 G251_D_TY_001



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Revised as Bubbled Issued for Construction 20/04/18 GD 06/11/17 SG Issued to Building Control 16/08/17 SG 15/06/17 SG Issued for Tender Issued for Stage 2 04/07/16 SG

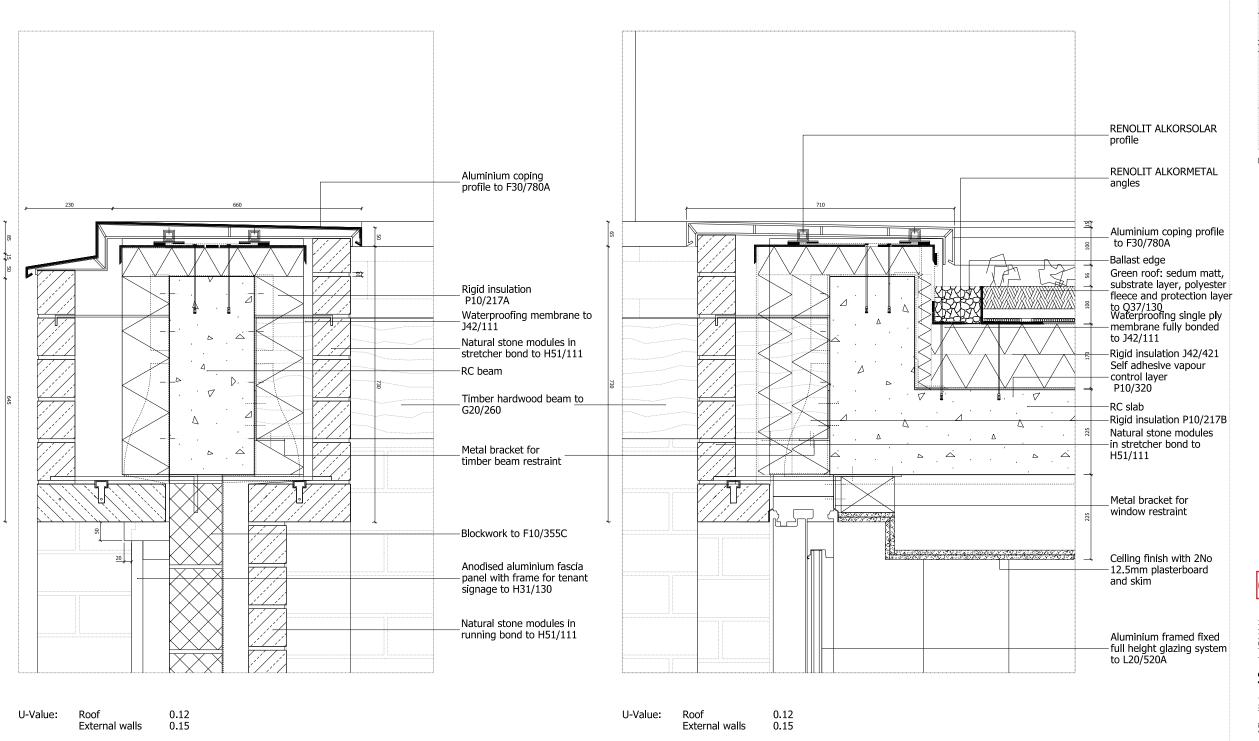
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192 Haverstock Hill London, NW3

External Wall Details Retail Shop Front

Drawn ZB	Date 20/05/2016	Scale 1: 5@A1 1: 10@A3
Job number	Drawing number	Revision
15047	G251_D_TY_001	C3



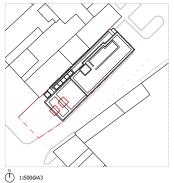
 $\overbrace{02}^{FIRST\ FLOOR\ TERRACE\ INNER\ WALL\ COPING\ DETAIL}_{\tiny G200,5,AL,001}$

 $\overbrace{01} {\text{FIRST FLOOR TERRACE OUTER WALL COPING DETAIL} \atop \tiny \text{G200, S,AA,} 001} \text{DETAIL}$

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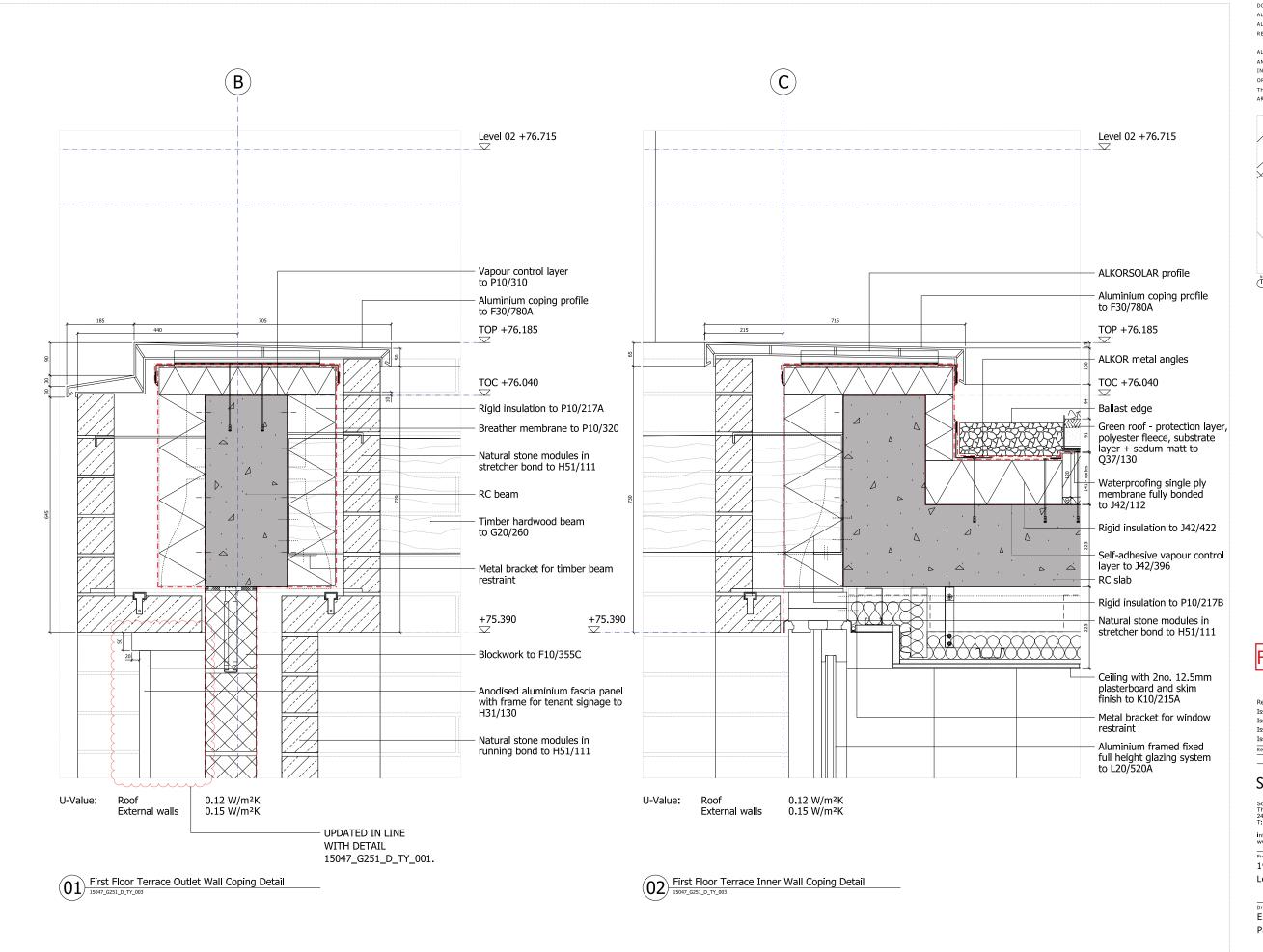
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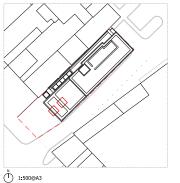
Drawli

External Wall Details Parapet First Floor Balcony



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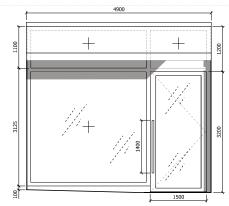
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192 Haverstock Hill London, NW3

Drawing

External Wall Details
Parapet First Floor Balcony

Drawn	Date	Scale
SG	20/05/2016	1:5@A1 1:10@A3
Job number	Drawing number	Revision
15047	G251_D_TY_003	C2



Window Type 01: Retail shopfront

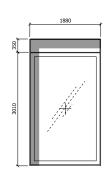
Location: Ground Floor, SW Elevation Window/Door Ref: G.W01 and G.D01 Spec-ref: H11/110A and L20/480A Max U-value: 1.4W/m²K

Max G-value: 0.3 Frame type: Schuco FWS-50 Operation: Fixed pane, door

Frame finish: PPC Aluminium (Bronze, Tiger Drylac 068/60516) Glazing outer pane: 8mm (Door 6mm) Pilkington Suncool 50/25 Pro

Glazing inner pane: 6mm Pilkington Optifloat Clear

Acoustic Rating: 39dB



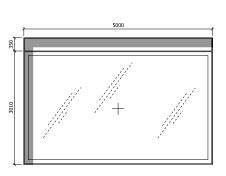
Window Type 02: Retail shopfront

Location: Ground Floor, SE Elevation Window Ref: G W02 Spec-ref: H11/110B Max U-value: 1.4W/m²K Max G-value: 0.3 Frame type: Schuco FWS-50

Operation: Fixed pane with overhead panel Frame finish: PPC Aluminium (Bronze, Tiger Drylac 068/60516)

Glazing outer pane: 6mm Pilkington Suncool 50/25 Pro T Glazing inner pane: 6mm Pilkington Optifloat Clear

Acoustic Rating: 39dB



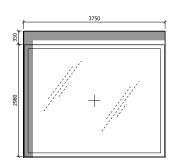
Window Type 03: Retail shopfront

Location: Ground Floor, SE Elevation Window Ref: G.W03.A, G.W03.B Spec-ref: H11/110C Max U-value: 1.4W/m²K Max G-value: 0.3 Frame type: Schuco FWS-50

Operation: Fixed pane with overhead panel Frame finish: PPC Aluminium (Bronze, Tiger Drylac 068/60516)

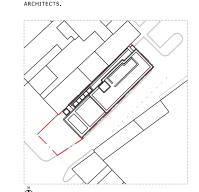
Glazing outer pane: 10mm Pilkington Suncool 50/25 Pro T Glazing inner pane: 10mm Pilkington Optifloat Clear

Acoustic Rating: 39dB



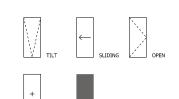
Window Type 04: Retail shopfront

Location: Ground Floor, SE Elevation Window Ref: G.W04 Spec-ref: H11/110D Max U-value: 1.4W/m²K Max G-value: 0.3 Frame type: Schuco FWS-50
Operation: Fixed pane with overhead panel
Frame finish: PPC Aluminium (Bronze, Tiger Drylac 068/60516)
Glazing outer pane: 10mm Pilkington Suncool 50/25 Pro T Glazing inner pane: 6mm Pilkington Optifloat Clear Acoustic Rating: 39dB

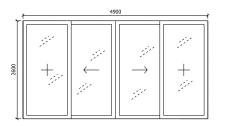


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Window Type 05: Residential Glazing

Location: First Floor, SW Elevation Window Ref: 1 W05 Spec-ref: L20/520A

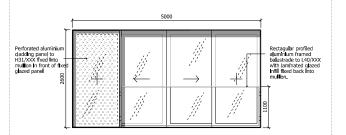
Max U-value: 1.4W/m²K Max G-value: 0.6

Frame type: Schuco ASS-70-HI-2D

Operation: Side fixed panes, central sliding doors Frame finish: PPC Aluminium (Bronze, Tiger Drylac 068/60516)

Glazing outer pane: 6mm Pilkington Optifloat Clear Glazing inner pane: 6mm Pilkington Optitherm S1 Plus

Acoustic Rating: 39dB



Window Type 06: Residential Glazing

Location: First Floor, SE Elevation Window Ref: 1 W06 Spec-ref: L20/520B, H31/110A Max U-value: 1.4W/m²K

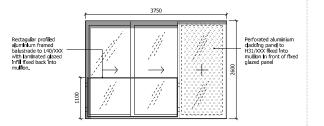
Max G-value: 0.6

Frame type: Schuco ASS-70-HI-2D

Operation: Side fixed panes, central sliding doors Frame finish: PPC Aluminium (Bronze, Tiger Drylac 068/60516)

Glazing outer pane: 6mm Pilkington Optifloat Clear Glazing inner pane: 6mm Pilkington Optitherm S1 Plus

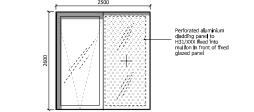
Acoustic Rating: 39dB



Window Type 07: Residential Glazing Location: First Floor, SE Elevation Window Ref: 1 W07 Spec-ref: L20/520C, H31/110A Max U-value: 1.4W/m²K Max G-value: 0.6 Frame type: Schuco ASS-70-HI-3E2 Operation: Side fixed pane, sliding doors

Frame finish: PPC Aluminium (Bronze, Tiger Drylac 068/60516) Glazing outer pane: 6mm Pilkington Optifloat Clear

Glazing inner pane: 6mm Pilkington Optitherm S1 Plus Acoustic Rating: 39dB



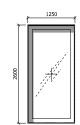
Window Type 08: Residential Glazing

Location: First, Second, Third and Fourth Floors, SE Elevation Window Ref: 1.W08, 2.W08, 3.W08, 4.W08 Spec-ref: L10/330B, H31/110A Max U-value: 1.4W/m²K Max G-value: 0.6

Frame type: Schuco AWS-75-SI

Operation: Side fixed pane, tilt window (with restrictor) Frame finish: PPC Aluminium (Bronze, Tiger Drylac 068/60516) Glazing outer pane: 6mm Pilkington Optifloat Clear Glazing inner pane: 6mm Pilkington Optitherm S1 Plus

Acoustic Rating: 39dB



Window Type 09: Residential Glazing

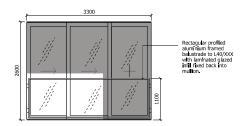
Location: First, Second, Third and Fourth Floors, SE Elevation Window Ref: 1.W09.A, 1.W09.B, 2.W09.A, 2.W09.B, 3.W09.A, 3.W09.B, 4.W09.A, 4.W09.B

Spec-ref: L10/330A Max U-value: 1.4W/m²K Max G-value: 0.6

Frame type: Schuco AWS-75-SI

Operation: Single fixed pane
Frame finish: PPC Aluminium (Bronze, Tiger Drylac 068/60516)
Glazing outer pane: 6mm Pilkington Optifloat Clear Glazing inner pane: 6mm Pilkington Optitherm S1 Plus

Acoustic Rating: 39dB



Window Type 10: Residential Glazing

Location: Second, Third and Fourth Floors, SW Elevation Window Ref: 2.W10, 3.W10, 4.W10 Spec-ref: L20/520D

Max U-value: 1.4W/m²K Max G-value: 0.6

Frame type: Schuco ASS-70-HI-3E2
Operation: Side fixed pane, sliding doors
Frame finish: PPC Aluminium (Bronze, Tiger Drylac 068/60516)

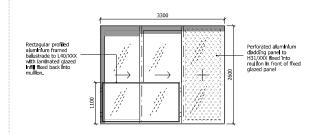
Glazing outer pane: 6mm Pilkington Optifloat Clear Glazing inner pane: 6mm Pilkington Optitherm S1 Plus Acoustic Rating: 39dB

Window Type 11: Residential Glazing

Location: Second, Third and Fourth Floors, SE Elevation Window/Door Ref: 2.W11, 3.W11, 4.W12 Spec-ref: L10/330C Max U-value: 1.4W/m²K Max G-value: 0.6

Frame type: Schuco AWS-75-SI

Operation: Single fixed pane Frame finish: PPC Aluminium (Bronze, Tiger Drylac 068/60516) Glazing outer pane: 8mm Pilkington Optifloat Clear Glazing inner pane: 10mm Pilkington Optitherm S1 Plus Acoustic Rating: 39dB



Window Type 12: Residential Glazing

Location: First, Second, Third and Fourth Floors, NE Elevation Window Ref: 1.W12, 2.W12, 3.W12, 4.W12

Spec-ref: L20/520E Max U-value: 1.4W/m²K Max G-value: 0.6

Frame type: Schuco ASS-70-HI-3E2
Operation: Side fixed pane, sliding doors
Frame finish: PPC Aluminium (Bronze, Tiger Drylac 068/60516)

Glazing outer pane: 6mm Pilkington Optifloat Clear Glazing inner pane: 6mm Pilkington Optitherm S1 Plus

Acoustic Rating: 36dB

CONSENTED

15/06/17 SG

SQUIRE & PARTNERS

info@squireandpartners.com www.squireandpartners.com

192 Haverstock Hill London, NW3

Window & External Door

Schedule 1/2

12/05/17 SG

1:50@A1 1:100@A3 15047 G321_E_AL_001

Window Type 01: Retail shopfront

Location: Ground Floor, SW Elevation Window/Door Ref: G.W01 and G.D01 Spec-ref: H11/110A and L20/480A Max U-value: 1.4W/m²K Max G-value: 0.3

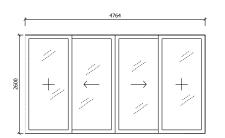
Frame type: Schuco FWS-50 Operation: Fixed pane, door

Frame finish: PPC Aluminium (Bronze, Tiger Drylac 068/60516) Glazing outer pane: 6mm (Door 6mm) Pilkington Suncool 50/25 Pro T Glazing outer pane: 6mm Pilkington Suncool 50/25 Pro T

Glazing inner pane: 6.8mm Pilkington Optilam Clear

Min Acoustic Rating: 39dB

Security Rating: PIA Laminated to BS EN 356



Window Type 05: Residential Glazing

Location: First Floor, SW Elevation Window Ref: 1 W05 Spec-ref: L20/520A Max U-value 1.4W/m²K Max G-value: 0.6

Frame type: Schuco ASS-70-HI-2D

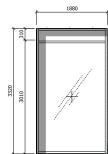
Operation: Side fixed panes, central sliding doors

Frame finish: PPC Aluminium (Bronze, Tiger Drylac 068/60516) Glazing outer pane: 6mm Pilkington Optifloat Clear

Glazing inner pane: 6mm Pilkington Optitherm S1 Plus

Acoustic Rating: 39dB

ENTRANCE DOOR TO RETAIL UNIT MOVED TO THE CENTRE OF THE SHOPFRONT, DOOR WIDTH & HEIGHT REDUCED, SOLID OVERPANEL, IN 'BRONZE' COLOUR TO MATCH THE WINDOW FRAMES, INTRODUCED ABOVE THE DOOR



Window Type 02: Retail shopfront

Location: Ground Floor, SE Elevation Window Ref: G.W02 Spec-ref: H11/110B Max U-value: 1.4W/m²K Max G-value: 0.3 Frame type: Schuco FWS-50

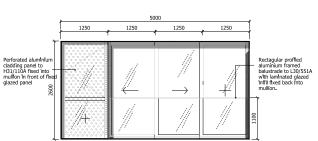
Operation: Fixed pane with overhead panel

Frame finish: PPC Aluminium (Bronze, Tiger Drylac 068/60516)

Glazing inner pane: 6.8mm Pilkington Optilam Clear

Min Acoustic Rating: 39dB

Security Rating: PIA Laminated to BS EN 356



Window Type 06: Residential Glazing

Location: First Floor, SE Elevation Window Ref: 1.W06 Spec-ref: L20/520B, H31/110A Max U-value: 1.4W/m²K Max G-value: 0.6

Frame type: Schuco ASS-70-HI-2D

Operation: Side fixed panes, central sliding doors

Frame finish: PPC Aluminium (Bronze, Tiger Drylac 068/60516) Glazing outer pane: 6mm Pilkington Optifloat Clear

1083 1083

Glazing inner pane: 6mm Pilkington Optitherm S1 Plus Acoustic Rating: 39dB



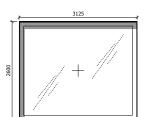
Window Type 07: Residential Glazing

Window Type 03: Retail shopfront

Location: Ground Floor, SE Elevation

Window Ref: G.W03.A, G.W03.B

Location: First Floor, SE Elevation Window Ref: 1.W07 Spec-ref: L20/520C, H31/110A Max U-value: 1.4W/m²K Max G-value: 0.6 Frame type: Schuco ASS-70-HI-3E2 Operation: Side fixed pane, sliding doors Frame finish: PPC Aluminium (Bronze, Tiger Drylac 068/60516) Glazing outer pane: 6mm Pilkington Optifloat Clear Glazing inner pane: 6mm Pilkington Optitherm S1 Plus



Window Type 10: Residential Glazing

Location: Second, Third and Fourth Floors, SW Elevation Window Ref: 2.W10, 3.W10, 4.W10 Spec-ref: L20/520D

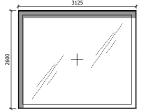
Max U-value: 1.4W/m²K Max G-value: 0.6

1.W09.B

Frame type: Schuco ASS-70-HI-3E2
Operation: Side fixed pane, sliding doors
Frame finish: PPC Aluminium (Bronze, Tiger Drylac 068/60516)

Glazing outer pane: 6mm Pilkington Optifloat Clear Glazing inner pane: 6mm Pilkington Optitherm S1 Plus

Acoustic Rating: 39dB



Window Type 11: Residential Glazing

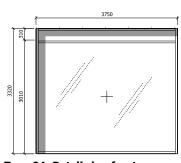
Location: Second, Third and Fourth Floors, SE Elevation Window/Door Ref: 2.W11, 3.W11, 4.W12

Spec-ref: L10/330C Max U-value: 1.4W/m²K Max G-value: 0.6 Frame type: Schuco AWS-75-SI

Acoustic Rating: 39dB

Operation: Single fixed pane
Frame finish: PPC Aluminium (Bronze, Tiger Drylac 068/60516)
Glazing outer pane: 8mm Pilkington Optifloat Clear
Glazing inner pane: 10mm Pilkington Optitherm S1 Plus

Acoustic Rating: 39dB



Window Type 04: Retail shopfront

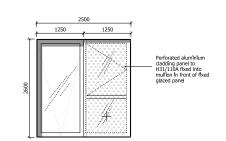
Location: Ground Floor, SE Elevation Window Ref: G.W04 Spec-ref: H11/110D Max U-value: 1.4W/m²K Max G-value: 0.3 Frame type: Schuco FWS-50

Operation: Fixed pane with overhead panel

Frame finish: PPC Aluminium (Bronze, Tiger Drylac 068/60516) Glazing outer pane: 8mm Pilkington Suncool 50/25 Pro T Glazing inner pane: 6.8mm Pilkington Optilam Clear

Min Acoustic Rating: 39dB

Security Rating: PIA Laminated to BS EN 356



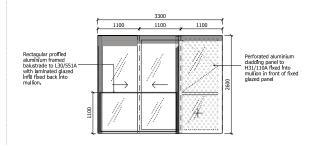
Window Type 08: Residential Glazing

Location: First, Second, Third and Fourth Floors, SE Elevation Window Ref: 1.W08, 2.W08, 3.W08, 4.W08
Spec-ref: L10/330B, H31/110A Max U-value: 1.4W/m²K

Max G-value: 0.6 Frame type: Schuco AWS-75-SI

Operation: Side fixed pane, tilt window (with restrictor) Frame finish: PPC Aluminium (Bronze, Tiger Drylac 068/60516) Glazing outer pane: 6mm Pilkington Optifloat Clear Glazing inner pane: 6mm Pilkington Optitherm S1 Plus

Acoustic Rating: 39dB



Window Type 12: Residential Glazing

Location: First, Second, Third and Fourth Floors, NE Elevation Window Ref: 1.W12, 2.W12, 3.W12, 4.W12

Spec-ref: L20/520E Max U-value: 1.4W/m²K Max G-value: 0.6

Frame type: Schuco ASS-70-HI-3E2
Operation: Side fixed pane, sliding doors
Frame finish: PPC Aluminium (Bronze, Tiger Drylac 068/60516)

Glazing outer pane: 6mm Pilkington Optifloat Clear Glazing inner pane: 6mm Pilkington Optitherm S1 Plus

Acoustic Rating: 36dB

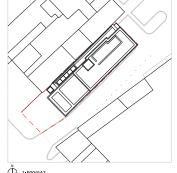
THE WRITTEN PERMISSION OF SQUIRE AND PARTNERS

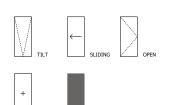
NOTES:

DO NOT SCALE FROM THIS DRAWING.

ALL DIMENSIONS TO BE CHECKED ON SITE. ALL OMISSIONS AND DISCREPANCIES TO BE

REPORTED TO THE ARCHITECT IMMEDIATELY. ALL RIGHTS RESERVED. THIS WORK IS COPYRIGHT AND CANNOT BE REPRODUCED OR COPIED OR MODIFIED IN ANY FORM OR BY ANY MEANS, GRAPHIC ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING WITHOUT





All dimensions are taken to structural

All windows (inc. ironmongery) to comply with Secured by Design requiren

PROPOSED

Revised in Line with Retail Tenant Reqs 28/03/19 GD Updated to Suit Design Development 18/01/19 GD (As Agreed at Workshop 17/12/18) Updated to Match Elevations 06/11/18 GD Revised as Bubbled 20/04/18 GD Issued for Construction 06/11/17 SG Issued for Information 24/10/17 SG 15/06/17 SG

SQUIRE & PARTNERS

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192 Haverstock Hill London, NW3

Window & External Door Schedule

1/2

12/05/17 SG

15047 G321_E_AL_001

3 W09 B 4 W09 B Window Type 09: Residential Glazing Location: First, Second, Third and Fourth Floors, SE Elevation Window Ref: 1.W09.A, 1.W09.B, 2.W09.A, 2.W09.B, 3.W09.A, 3.W09.B, 4.W09.A, 4.W09.B

1.W09.A 2.W09.B

Spec-ref: L10/330A Max U-value: 1.4W/m²K

Max G-value: 0.6 Frame type: Schuco AWS-75-SI Operation: Single fixed pane

Frame finish: PPC Aluminium (Bronze, Tiger Drylac 068/60516) Glazing outer pane: 6mm Pilkington Optifloat Clear / Opal Glazing inner pane: 6mm Pilkington Optitherm S1 Plus

Acoustic Rating: 39dB