

Existing Roof - Section
Scale 1:5 @ A1 / 1:10 @ A3

EXISTING ROOF Typical Detail Existing roof tiles and rafters retained

- 01 Slate roof covering

- existing stale tiles salvaged and reused, new tiles for repair to match existing
 02 New treated timber tile battens 25 x 38mm
 03 New treated timber counter battens 38 x 38mm
 04 Ventilated air layer between counter battens
 05 Insulating breather membrane and breathable multi-foil (TLX Gold)
- fitted taut across the rafters

 06 Unventilated air layer minimum 10 mm
- 07 75 mm PIR Insulation tightly friction fitted between rafters
 08 Existing timber rafters retained (shown dotted)
 Refer to structural engineer's drawing for reinforcement repair work
- 09 Vapour control layer 10 12.5 mm Plasterboard with skim finish

Improved roof U-Value = 0.27 W/m2 K Refer to The TLX Gold Solution:

100mm rafters at 400mm centres http://www.tlxinsulation.co.uk/products/tlx-gold/

The majority of existing timber below roof appears to be relatively modern with the marks of machine-sawing. Refer to Heritage Statement & Audit by AHP (P. 37)

0 10 20

CM (Scale 1:10@A1)

GENERAL NOTES

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KEYS

REV: - LBC Condition Discharge Issue DATE: 22.06.16 DRAWING STATUS:



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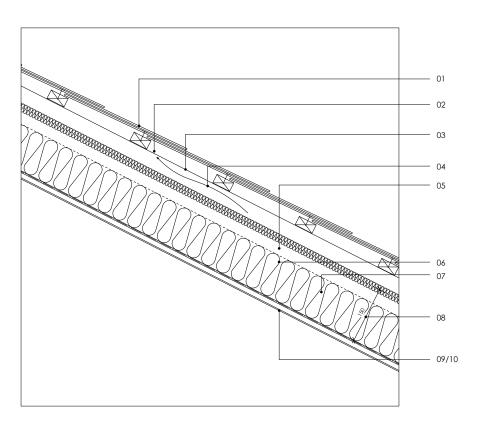
Project: 61 Swinton Street, London WC1X 9NT

Amba Holdings Ltd

61 Swinton Street LONDON WC1X 9NT

Drawing Title: PROPOSED DETAILS EXISTING SLATE ROOF

Date: 01.01.2016 necked By: DC Project No. 1306 ^{owg No.} 600



New Roof - Section Scale 1:5 @ A1 / 1:10 @ A3

NEW ROOF Typical Detail

- 01 Slate roof covering to match existing 02 Treated timber tile battens 25 x 38mm 03 Treated timber counter battens 38 x 38mm
- 04 Ventilated air layer between counter battens 05 Insulating breather membrane and breathable multi-foil (TLX Gold) fitted taut across the rafters
- 06 Unventilated air layer above PIR insulation
 07 110 mm PIR Insulation tightly friction fitted between rafters
- 08 New timber rafters
 Refer to structural engineer's drawing
- 09 Vapour control layer
 10 12.5 mm Plasterboard with skim finish
- 11 Eaves carrier12 Timber fascia board and gutter
- 13 Brick corbelling to match existing detail14 Cavity barrier

New Roof U-Value = 0.18 W/m2 K

Refer to The 0.18 TLX Gold Solution: 150mm rafters + 110mm PIR at 600mm centres

http://www.tlxinsulation.co.uk/products/tlx-gold/

0 10 20 CM (Scale 1:10@A1)

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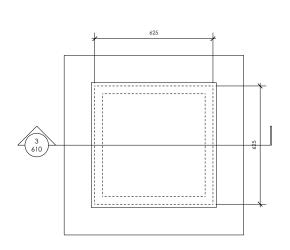
Project: 61 Swinton Street, London WC1X 9NT

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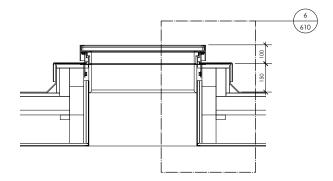
61 Swinton Street LONDON WC1X 9NT

Drawing Title: PROPOSED DETAILS NEW SLATE ROOF

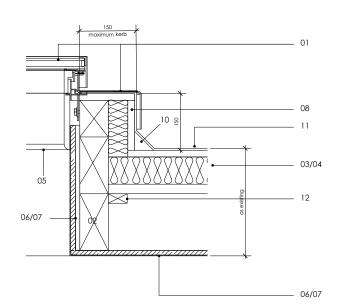
Date: 01.01.2016 hecked By: DC Project No. 1306 ^{Dwg No.} 601



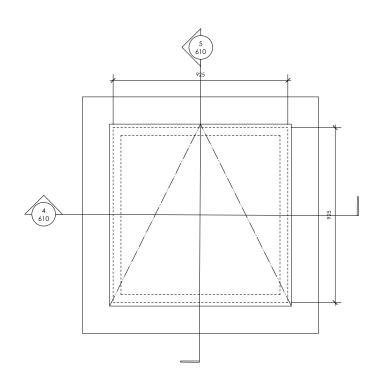




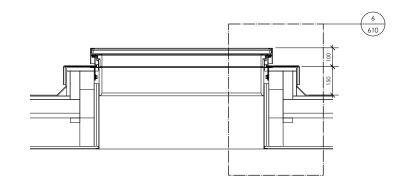
Section - PL01 Rooflight WO.05, WO.06, WO.07 (FIXED FR60)
Scale 1:10 @ A1



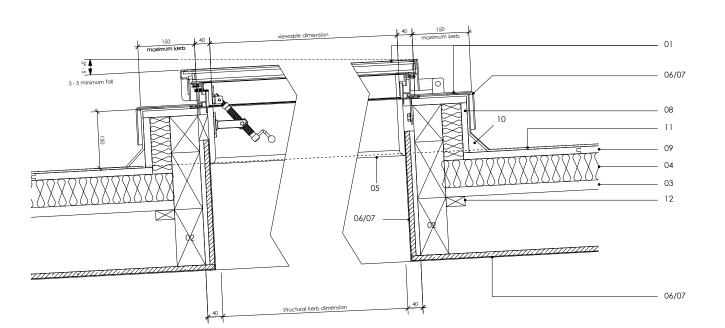
6 Section Detail PL01 & PL02 Scale 1:5 @ A1



Plan - PL02 Rooflight WO.08. WO.09 Scale 1:10 @ A1



Section - PL02 Rooflight WO.08. WO.09 (Openable)
Scale 1:10 @ A1



7 Section Detail PL02 Scale 1:5 @ A1

03 Roof deck as existing 04 Insulation as existing

05 Timber reveal to align with the roof window linings painted 06 Plasterboard lining 07 Plaster skim painted

Scale 1:10 @ A1

08 Angled packer around head of kerb upstand 09 Roof T&G board as existing 10 Angled fillet at perimeter of kerb

13 Vapour barrier 14 Perimeter silicon seal

O1 Roof light
Plateau Rooflight PL01 - SO 542 x 542 fixed / non-opening FR60 mins (WO.05, WO.06, WO>07)
Plateau Rooflight PL02 - SO 842 x 842 openable (WO.08, WO.09)
The Rooflight Company http://www.therooflightcompany.co.uk/
O2 Structural rafter support at jamb and structural support at head and cill

11 Roof covering as exiting welded to form waterproofing to new kerb 12 WBP plywood packer

CM (Scale 1:10@A1)

GENERAL NOTES

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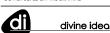
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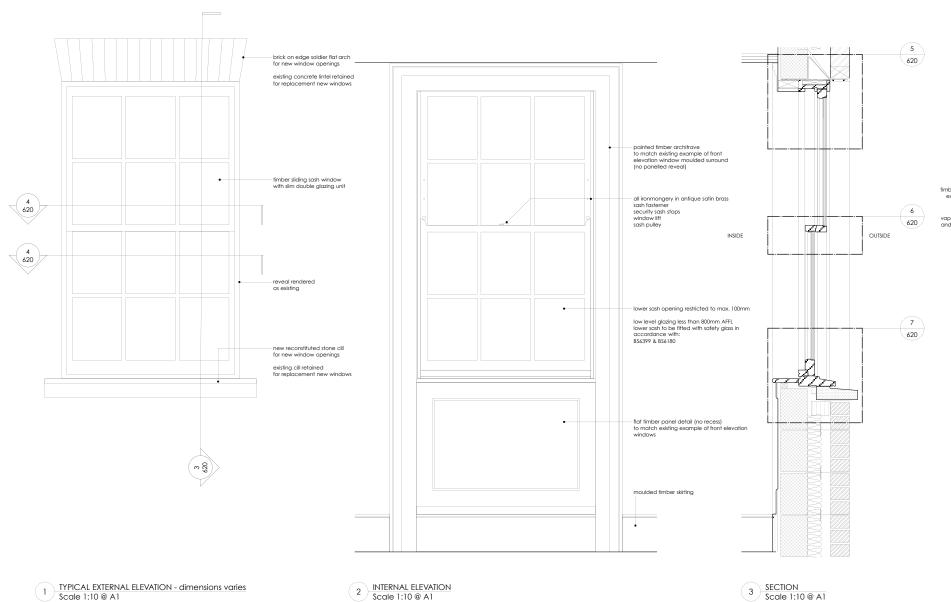
61 Swinton Street, London WC1X 9NT

Amba Holdings Ltd

61 Swinton Street LONDON WC1X 9NT Drawing Title: PROPOSED DETAILS ROOF LIGHTS WO.05, 06, 07, 08, 09

Date: 01.01.2016 ecked By: DC 1306 ^{owg No.} 610

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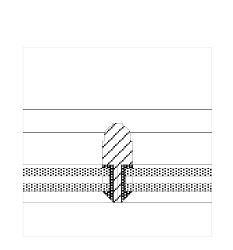


INTERNAL ELEVATION Scale 1:10 @ A1

lded details are based on existing window details @ No.61 Swinton Street



10 EXAMPLE OF EXISTING WINDOW (Retained) N.T.S.



SECTION Scale 1:10 @ A1

9 DETAIL SECTION - GLAZING BAR Scale 1:1 @ A1

plaster paint finish blockwork inner leaf new cavity wall construction insulated catnic lintel to SE's specs proprietary weep hole timber architrave to match existing example @ No. 61 Swinton Street /// sash stile double glazing unit See Notes

5 DETAIL SECTION - HEAD Scale 1:5 @ A1

double glazing unit See Notes



double glazing unit See Notes case cill reconstituted stone cill to match existing blockwork inner leaf new cavity wall construction insulating fire stop cavity closer to meet Building Regulations Part L and British Standard 5628-3

7 DETAIL SECTION - CILL Scale 1:5 @ A1

inside facina double glazing unit See Notes outside facing facing brickwork outer leaf

8 DETAIL PLAN SECTION - JAMB Scale 1:5 @ A1

REV: - LBC Condition Discharge Issue DATE: 22.06.16

DRAWING STATUS:

Notes:

0 10 20

New Windows

CM (Scale 1:10@A1)

40

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WG.01, WG.02, WG.03, WG.04 W1.06, W1.07, W1.08, W1.09, W1.10, W1.11, W1.12 W2.06, W2.07, W2.08, W2.09 W3.06, W3.07, W3.08, W3.09

Typical elevation shown in drawing 1306_620 Elevation and dimensions vary Refer to drawings 1306_261 & 1306_262

U-Value
Overall thermal performance to achieve minimum
1.6W/m2K in accordance with EN ISO 10077-1:2006
All profile and PSI calculations in accordance with BS
EN ISO 10077-2:2003

Double Glazing Unit Sim unit - overall thickness 12mm to 14mm Example: Similit Double Glazing Units 3 or 4mm Low E / 6mm Cavily, gas + warm edge spacer / 3 or 4 mm Clear float or 4 mm toughened U Yalue 1.4 SSEN673

Glazing unit construction in accordance with: Certificate BSEN1279 Part 2 (Production Quality) Certificate BSEN1279 Part 3 (Gas Leakage)

Low Level Glazing - less than 800mm AFFL Lower sash to be fitted with safety glass (4mm toughened) in accordance with BS 6399 & BS 6180 Safety Glass Standards to meet: Toughened glass, Class 1 BSEN 12150

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61 Swinton Street, London WC1X 9NT

Amba Holdings Ltd

61 Swinton Street LONDON WC1X 9NT PROPOSED DETAILS

NEW WINDOW - REAR ELEVATION (TYPICAL) 1:10 @ A1 1:20 @ A3 01.01.2016 RY

Checked By: DC Project No. 1306 Dwg No. 620 Rev. -

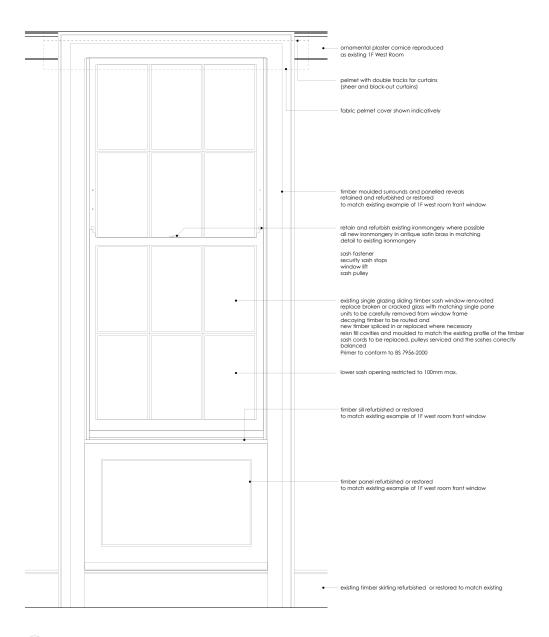
620 OUTSIDE

620

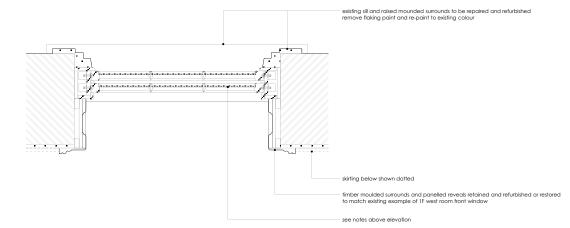
INSIDE

NEW WINDOWS REPLACING EXISTING REAR WINDOWS external surround - head, cill and reveal - to be as exis

4 PLAN SECTION Scale 1:10 @ A1



1 INTERNAL ELEVATION 1F WINDOW - dims TBC on site Scale 1:10 @ A1



PLAN SECTION - indicative - dims TBC on site Scale 1:10 @ A1



3 EXISTING WINDOW 1F EAST ROOM N.T.S.



4 EXISTING FRONT ELEVATION (PART) N.T.S.

Notes:

0 10 20 40

CM (Scale 1:10@A1)

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Existing Windows (Fornt Elevation)

WB.01, WB.02, WB.03 W1.01, W1.02, W1.03, W1.04, W1.05 W2.01, W2.02, W2.03, W2.04, W2.05 W3.01, W3.02, W3.03, W3.04, W3.05

REV: - LBC Condition Discharge Issue DATE: 22.06.16 DRAWING STATUS:



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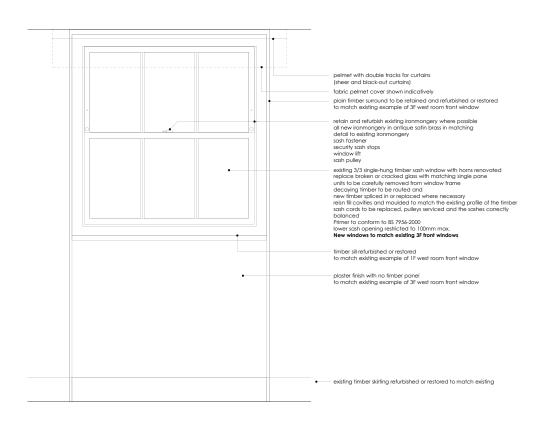
Amba Holdings Ltd

Address: 61 Swinton Street LONDON WC1X 9NT

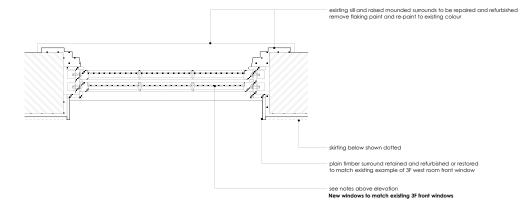
Drawing Title: PROPOSED DETAILS EXISTING WINDOW FRONT ELEVATION TYPICAL 1F & 2F

Date: 01.01.2016 Scale:

Drawn By: RY Checked By: DC Project No. 1306 Dwg No. 621 Rev. -



1 INTERNAL ELEVATION 3F WINDOW EXISTING OR NEW - dims TBC on site Scale 1:10 @ A1



PLAN SECTION - indicative - dims TBC on site Scale 1:10 @ A1



3 EXISTING WINDOW 3F EAST ROOM N.T.S.



4 EXISTING FRONT ELEVATION (PART) N.T.S.

Notes: 0 10 20 40

CM (Scale 1:10@A1)

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Existing Windows (Fornt Elevation)

WB.01, WB.02, WB.03 W1.01, W1.02, W1.03, W1.04, W1.05 W2.01, W2.02, W2.03, W2.04, W2.05 W3.01, W3.02, W3.03, W3.04, W3.05

REV: - LBC Condition Discharge Issue DATE: 22.06.16 DRAWING STATUS:

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Project: 61 Swinton Street, London WC1X 9NT

Amba Holdings Ltd

61 Swinton Street LONDON WC1X 9NT

Drawing Title: PROPOSED DETAILS EXISTING WINDOW FRONT ELEVATION

TYPICAL 3F 01.01.2016 Scale: 1:10 @ A1 1:20 @ A3 Drawn By: RY Checked By: DC Project No. 1306 Dwg No. 623 Rev. -



2 EXISTING DOORS FRONT ELEVATION @ 61 SWINTON STREET N.T.S.

Existing frame / surround to be relatined and refurbithed new glosing to match existing

EDG02

EDG01

New Hardwood flatiend Diacr and isomonappry to moch fixed store of some color as existing doors 8 to 39 switch street pointed in some color as existing doors 8 d 1 swinton Street refer to protolograph 3

Existing concrete slab replaced with reclaimed store slob

new top light (fixed) to match existing door EDG04 refer to photograph 2

DOOR ELEVATION EDG01 & EDG02 - GF Scale 1:10 @ A1 / 1:20 @ A3



3 EXAMPLE OF EXISTING DOOR @ 59 SWINTON STREET N.T.S.

Notes:

0 10 20 40

CM (Scale 1:10@A1)

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NEW EXTERNAL DOORS - FRONT

New front door (EDG01) Materials and detailing including ironmongery should match existing front door at 59 Swinton Street

Refer to photographs 1306_630_3

PRAWING STATUS: DATE: 22.06.16 STAGE 4



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ect: 61 Swinton Street, London WC1X 9NT

Client: Amba Holdings Ltd

Address: 61 Swinton Street LONDON WC1X 9NT

Drawing Title: PROPOSED EXTERNAL DO

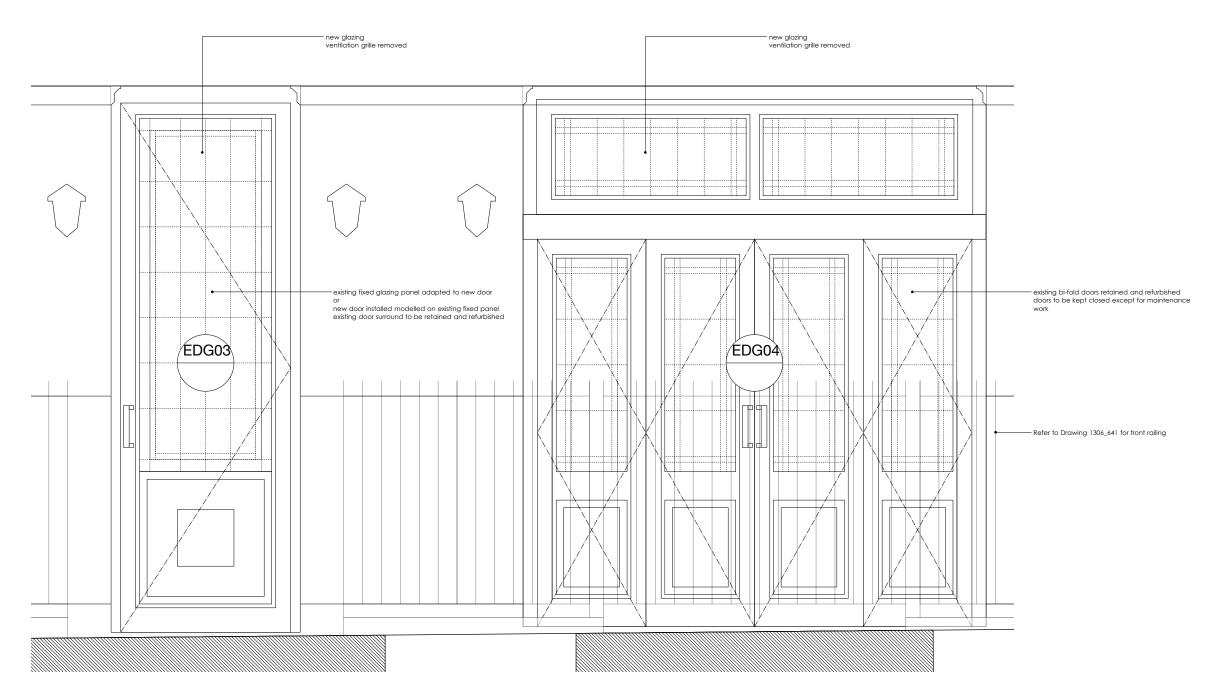
Drawing Title: PROPOSED EXTERNAL DOORS
GF FRONT - EDG01 & EDG02

 Date:
 01.01.2016
 Scale:
 1:10 @ A1 1:20 @ A3

 Drawn By:
 RY
 Checked By:
 DC

 Project No.
 1306
 Dwg No. 630
 Rev.

Copyright (C)



DOOR ELEVATION EDG03 & EDG04 - GF Scale 1:10 @ A1 / 1:20 @ A3

Notes:

0 10 20

CM (Scale 1:10@A1)

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Refer to photographs 1306_630_3

DRAWING STATUS: STAGE 4



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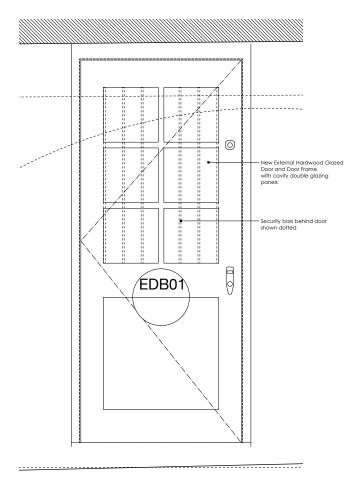
Project: 61 Swinton Street, London WC1X 9NT

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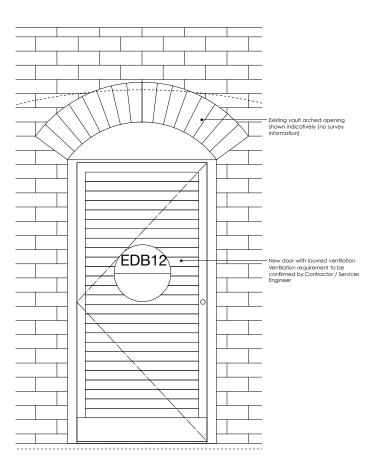
Address: 61 Swinton Street LONDON WC1X 9NT

Drawing Title: PROPOSED EXTERNAL DOORS
GF FRONT - EDG03 & EDG04

1:10 @ A1 1:20 @ A3 Date: 01.01.2016 Scale: Checked By: DC Project No. 1306 Dwg No. 631 Rev. -







DOOR ELEVATION EDB12 & EDB03 & EDB14 - BF Scale 1:10 @ A1 / 1:20 @ A3

Notes:

0 10 20 CM (Scale 1:10@A1) 40

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NEW EXTERNAL DOORS - REAR

New door in new cavity wall (EDG05) to be installed with insulating fire stop cavity closers meeting Building Regulations Part L and British Standard 5628-3

DRAWING STATUS:

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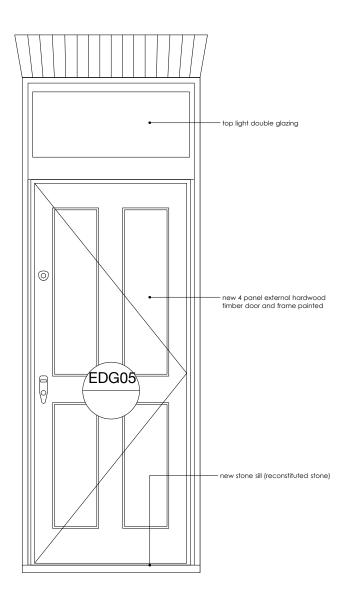
Project: 61 Swinton Street, London WC1X 9NT

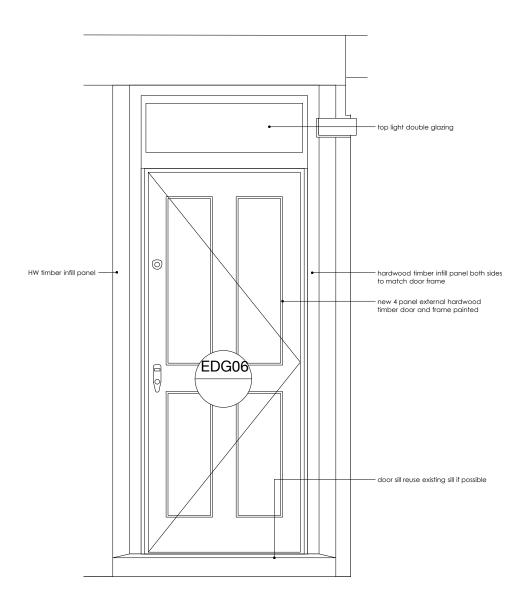
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Address: 61 Swinton Street LONDON WC1X 9NT

Drawing Title: PROPOSED EXTERNAL DOORS
BF FRONT - EDB01, EDB12/13/14

Date: 1:10 @ A1 1:20 @ A3 01.01.2016 Scale: Drawn By: RY Checked By: DC Project No. 1306 Dwg No. 632 Rev. -





DOOR ELEVATION EDG05 - GF Scale 1:10 @ A1 / 1:20 @ A3

2 DOOR ELEVATION EDG06 - GF Scale 1:10 @ A1 / 1:20 @ A3

Notes:

0 10 20 40 CM (Scale 1:10@A1)

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NEW EXTERNAL DOORS - REAR

New door in new cavity wall (EDG05) to be installed with insulating fire stop cavity closers meeting Building Regulations Part L and British Standard 5628-3

REV: - LBC Condition Discharge Issue DATE: 22.06.16 DRAWING STATUS:

STAGE 4



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Project: 61 Swinton Street, London WC1X 9NT

Amba Holdings Ltd

Address: 61 Swinton Street LONDON WC1X 9NT

Drawing Title: PROPOSED EXTERNAL DOORS
GF REAR - EDG05 & EDG06

Date: 01.01.2016 Scale: 1:10 @ A1 1:20 @ A3 Checked By: DC Drawn By: RY Project No. 1306 Dwg No. 633 Rev. -



1 EXISTING RAILING @ 61 SWINTON STREET N.T.S.



2 EXAMPLE OF RAILING @ 65 SWINTON STREET N.T.S.



3 EXAMPLE OF RAILING @ 57 & 59 SWINTON STREET N.T.S.

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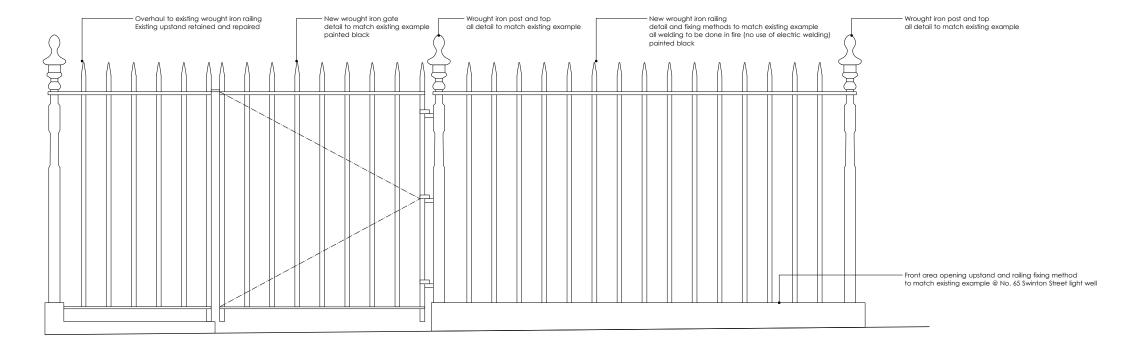
61 Swinton Street LONDON WC1X 9NT

Drawing Title: EXISTING FRONT RAILING (PHOTOGRAPHS)

Date:	01.01.2016	Scale:	N.T.S. 1:40 @ A3
Drawn By:	RY	Checked By:	DC
Project No.	1306	Dwg No. 640	O Rev



NEW RAILING AROUND LIGHT WELL Scale 1:20 @ A1 / 1:40 @ A3



NEW RAILING AROUND LIGHT WELL (Part)
Scale 1:10 @ A1 / 1:20 @ A3

0	500	1000	15
Millimeters (Scale 1:20)			

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DRAWING STATUS:



Project: 61 Swinton Street, London WC1X 9NT

Amba Holdings Ltd

61 Swinton Street LONDON WC1X 9NT

Drawing Title: PROPOSED FRONT RAILING

Date:	01.01.2016	Scale:	1:10 @ A1 1:20 @ A3
Drawn By:	RY	Checked By:	DC
Project No.	1306	Dwg No. 64	1 Rev

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