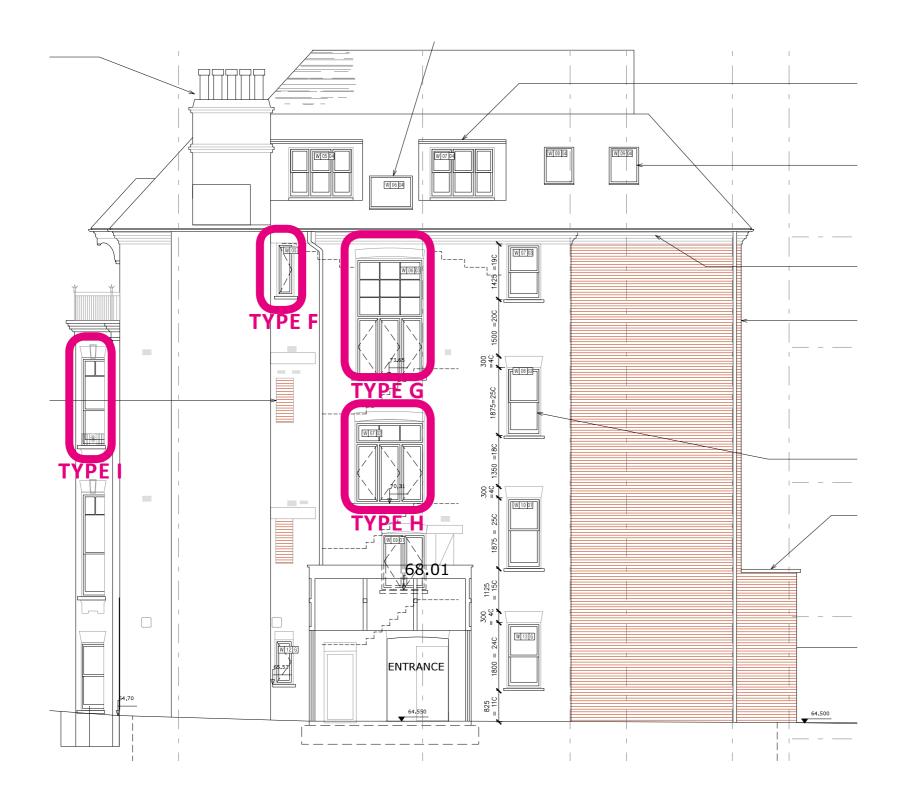
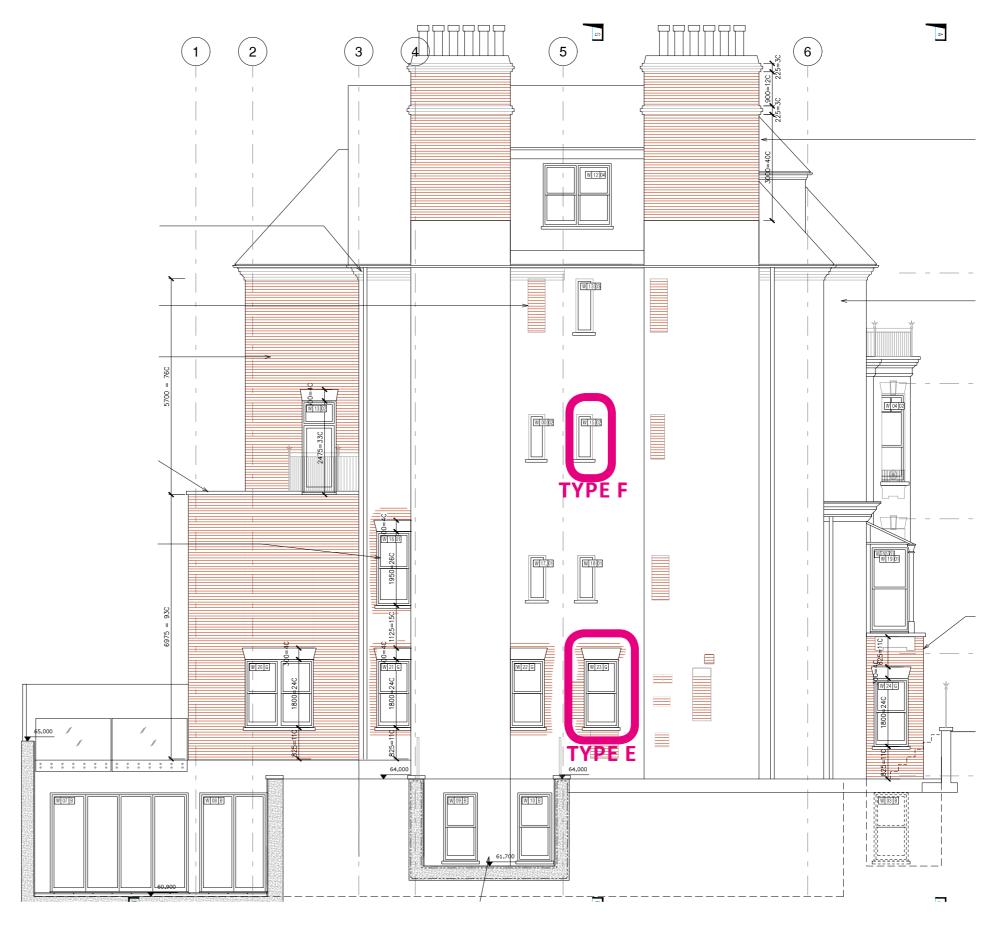


PROPOSED FRONT EAST ELEVATION

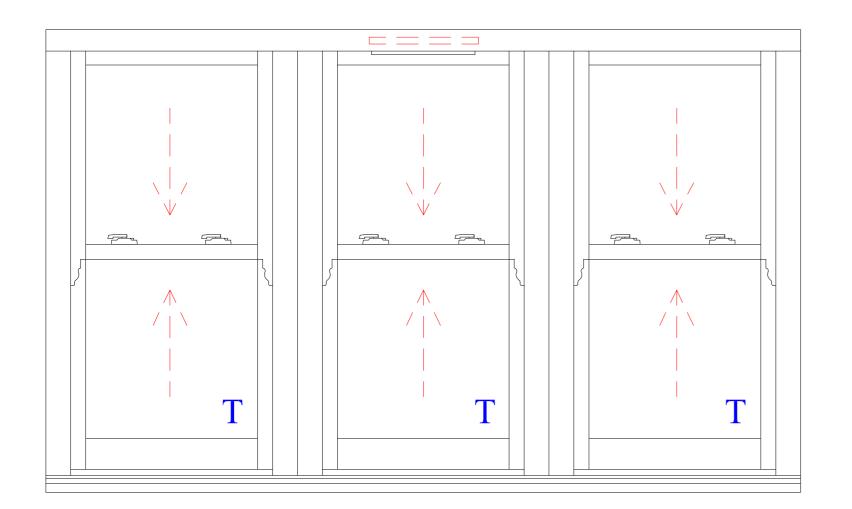
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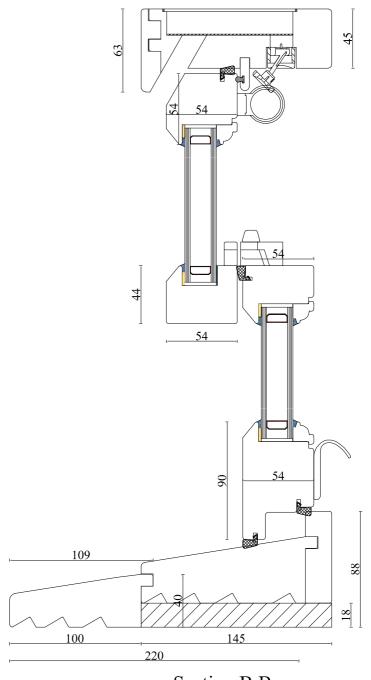


PROPOSED SIDE NORTH ELEVATION

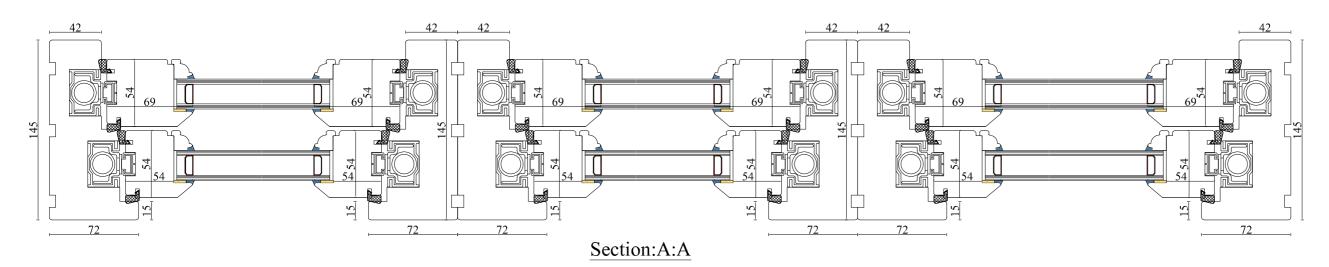


TYPE A





Section:B:B



Window No Location **Description** Width | Height | Safety Glass | OBS | Vent | Notes | Approval For Production Room **Type** W-01-04 Fourth Lounge/Dining Unit 10 1.4 Triple Timba tilt sliding sash 2185 1340 N/A N/A Yes Agreed Size 12-07-17

General Notes:

Colour

White (Ral 9010)
Frame & Sash

145mm Frame (Internal frame and staff beads to be manufactured from Softwood) (Sill to be manufactured from Sapele hardwood) with 54mm Sliding Sash (Sash and glazing beads to be manufactured from Softwood)

Glazing

Outer = 4mm Pilkington Optifloat Clear Tuf
Cavity= 16mm Argon Filled Cavity With Black Ultimate SwissV Warm Edge Spacer Bar Inner = 4mm Pilkington K Glass S Tuf

<u>Ironmongery</u> 1No gold locking fitch fastener & 1No Non locking fitch fastener, 2No Gold Caldwell angel ventlock restrictors with 2No Gold metal strike plates, 2No Gold Caldwell sash lifts, 1No Gold Caldwell ring pulls, caldwell spiral balances.

- All Elevations Viewed from the outside.
- "London" Sash horn detail to be used on top sash

Drawing Key



Toughened Glass





Bottom Sash Sliding Up.

Rev: Date: Description:

And Grady Joinery

Grady Joinery Charlestown, Co Mayo,

Tel: +353 (0)94 92 91000 Fax: +353 (0)94 9254355 Email: info@gradyjoinery.com

Ireland



CONSTRUCTION

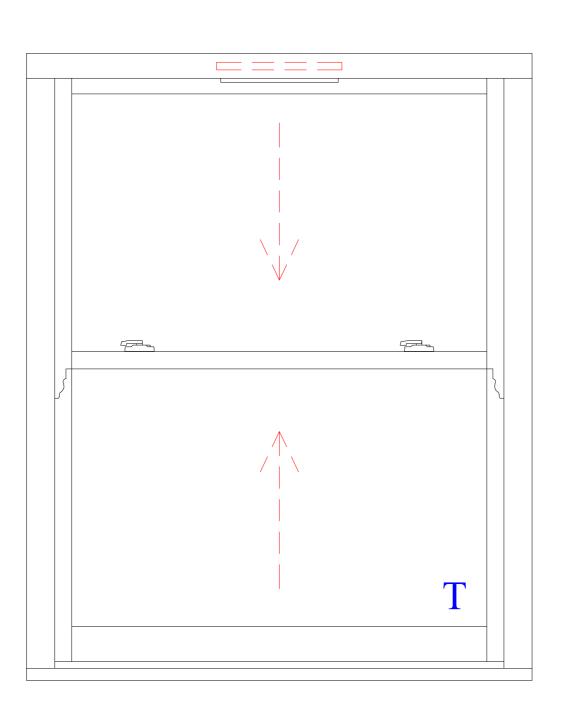
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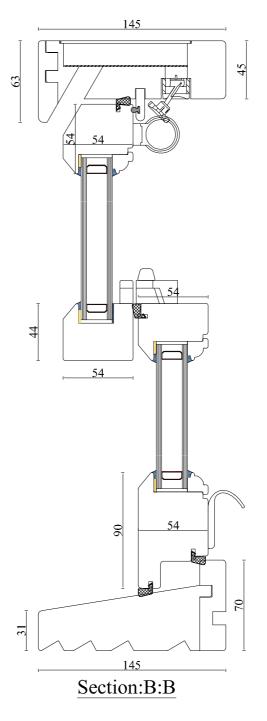
11 Fitzjohns Avenue London NW3 5JY

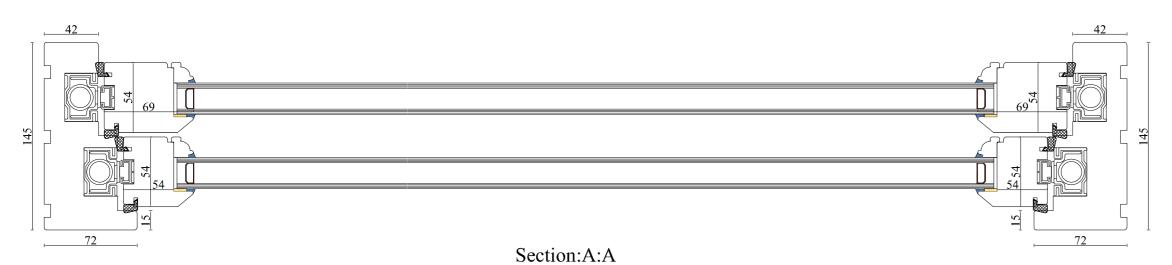
Window Type 1.4 4th Floor Windows Batch 1

Drawn:	K.E	Date: 17.07.17			
Dwg No.	GI64 01 0	12	Rev.		

TYPE B







	Window No	Location	Room	Type	Description	Width	Height	Safety Glass	OBS	Vent	Notes	Approval For Production
	W-01-03	Third	Bed 1 Unit 10	1.1	Single Timba Tilt Sliding Sash	1290	1600	N/A	N/A	Yes		Approved 29/06/17
	W-02-03	Third	Bed 1 Unit 10	1.1	Single Timba Tilt Sliding Sash	1290	1600	N/A	N/A	Yes		Approved 29/06/17
Ī	W-03-03	Third	Bed 2 Unit 9	1.1	Single Timba Tilt Sliding Sash	1290	1600	N/A	N/A	Yes		Approved 29/06/17

General Notes:

Colour

White (Ral 9010)
Frame & Sash

145mm Frame (Internal frame and staff beads to be manufactured from Softwood) (Sill to be manufactured from Sapele hardwood) with 54mm Sliding Sash (Sash and glazing beads to be manufactured from Softwood)

Glazing

Outer = 4mm Pilkington Optifloat Clear Tuf
Cavity= 16mm Argon Filled Cavity With Black Ultimate SwissV Warm Edge Spacer Bar Inner = 4mm Pilkington K Glass S Tuf

<u>Ironmongery</u> 1No gold locking fitch fastener & 1No Non locking fitch fastener, 2No Gold Caldwell angel ventlock restrictors with 2No Gold metal strike plates, 2No Gold Caldwell sash lifts, 1No Gold Caldwell ring pulls, caldwell spiral balances.

- All Elevations Viewed from the outside.
- "London" Sash horn detail to be used on top sash

Drawing Key



Toughened Glass



Top Sash Sliding Down.



Bottom Sash Sliding Up.

Rev: Date: Description:

Grady Joinery

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Ireland

GODFREY

CONSTRUCTION

Job Referance:

11 Fitzjohns Avenue London NW3 5JY

Drawing Name:

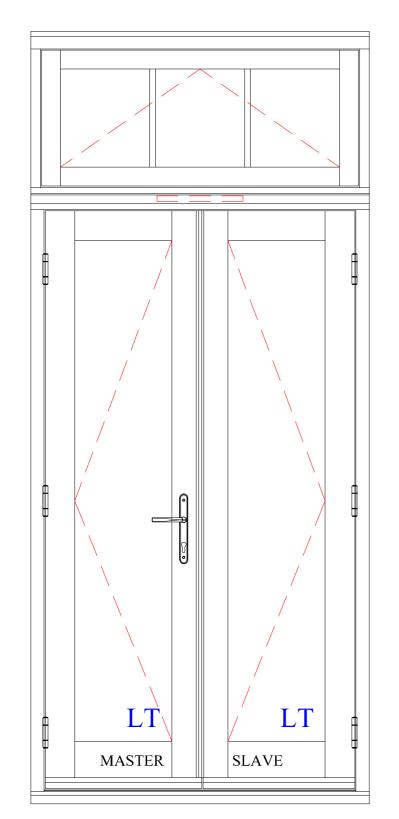
Window Type 1.1 3rd Floor Windows Batch 1

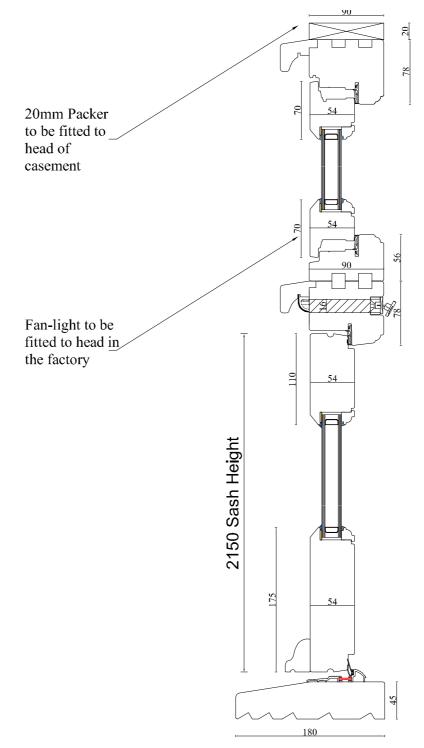
ISSUED-FOR-APPROVAL

Date: 17.07.17 Drawn:

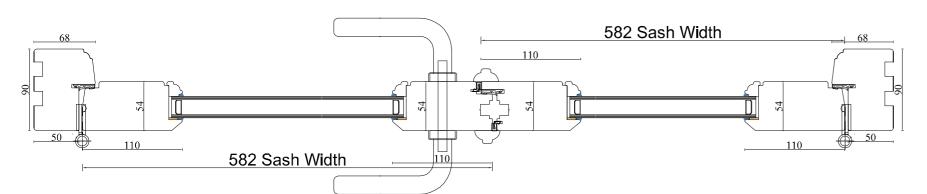
Dwg No. GJ64-01-04

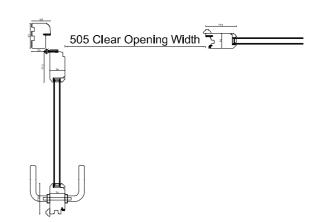
TYPE C





Section:B:B





Window No	Location	Room	Type	Description	Width	Height	Door Height	Safety Glass	OBS	Vent	Hinged	Opening	Batch No	Approval For Production
W-01-02	Second	Bed 1 Unit 7	2.1	Double door with flush casement fan-light	1260	2935	2150	Door Only	N/A	Yes	Double	Open Out	Batch 1	Approved 17/07/17
W-02-02	Second	Bed 2 Unit 7	2.1	Double door with flush casement fan-light	1260	2935	2150	Door Only	N/A	Yes	Double	Open Out	Batch 1	Approved 17/07/17
W-03-02	Second	Bed 2 Unit 7	2.1	Double door with flush casement fan-light	1260	2935	2150	Door Only	N/A	Yes	Double	Open Out	Batch 1	Approved 17/07/17

General Notes:

Colour

Frame Colour
Ral 9010 (White) Internally & Externally

Sash Colour

Ral 9010 (White) Internally & Externally

Frame

90mm Softwood frame

Window Sash

54mm Softwood sash

Door Ironmongery

3x Guardian Butt Hinges with white cover plate to each sash, GU Secury slam locking system with fapim shootbolt fitted to slave sash only. Brass lever/lever handle, Full cylinder thumb turn internally, Exitex open out Low Threshold. White trickle vent fitted in head above door

Window Ironmongery

Trojan mega egress hinge, Yale encloser easpag locking system 22mm backset, Gold Handles, restrictors fitted to all opening sashes

Glazing

Outer =4mm Float

Cavity= 16mm Argon Filled Cavity With Black Warm Edge Spacer Bar

Inner = 4 mm Low-e

6.4mm laminated safety glass to door sashes only

All Elevations Viewed from the outside.

Drawing Key



LT

Left Hand Hinged (L.H.H) Open Out

Glass



Laminated Toughened

Open Out

Top Hung Hinged (T.H.H) Open Out

Right Hand Hinged (R.H.H)

Rev: Date: Description:

Grady Joinery

Grady Joinery Charlestown,

Tel: +353 (0)94 92 91000 Co Mayo, Fax: +353 (0)94 9254355 Email: info@gradyjoinery.com

Client:

Ireland

GODFREY

CONSTRUCTION

Job Referance:

11 Fitzjohns Avenue London NW3 5JY

Drawing Name:

Door Type 2.1 2nd Floor Doors

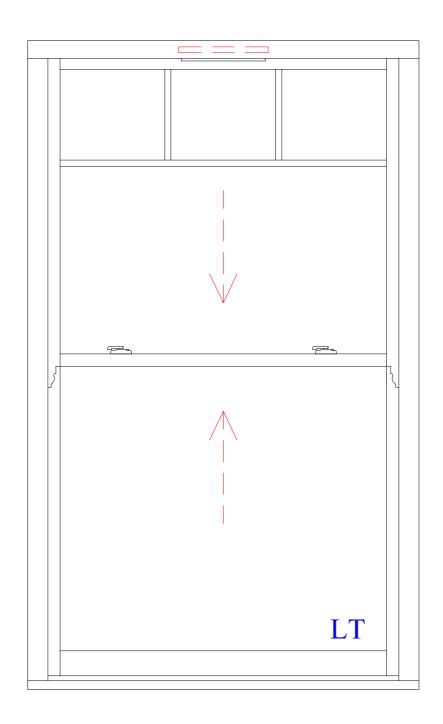
Dwg No.

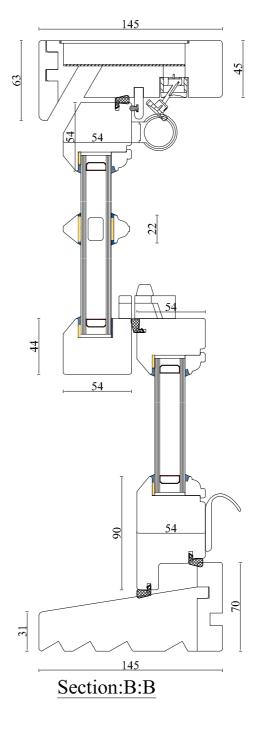
ISSUED-FOR-APPROVAL

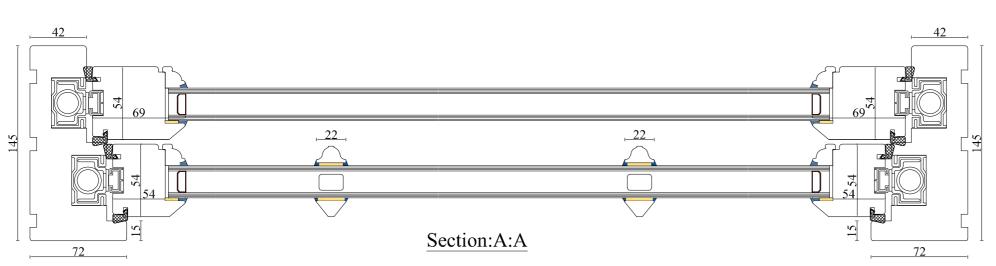
Date: 17.07.17 Drawn:

GJ64-01-15

TYPE D







Width | Height | Safety Glass | OBS | Vent Window No Location Approval For Production Туре **Description Notes** Room W-05-02 Second Lounge/Dining Unit 7 1.3 Single Timba Tilt Sliding Sash (Astragal Bar) 1395 2315 Lower Pane N/A Yes Astragal Bar Lower Sash Not Fixed Approved 29/06/17

General Notes:

Colour

White (Ral 9010)
Frame & Sash

145mm Frame (Internal frame and staff beads to be manufactured from Softwood) (Sill to be manufactured from Sapele hardwood) with 54mm Sliding Sash (Sash and glazing beads to be manufactured from Softwood)

Glazing

Outer = 4mm Pilkington Optifloat Clear Tuf
Cavity= 16mm Argon Filled Cavity With Black
Ultimate SwissV Warm Edge Spacer Bar
Inner = 4mm Pilkington K Glass S Tuf

6.4mm Laminated safety glass to lower sash only

Ironmongery
1No gold locking fitch fastener & 1No Non locking fitch fastener, 2No Gold Caldwell angel ventlock restrictors with 2No Gold metal strike plates, 2No Gold Caldwell sash lifts, 1No Gold Caldwell ring pulls, caldwell spiral balances.

- All Elevations Viewed from the outside.
- "London" Sash horn detail to be used on top sash

Drawing Key



Laminated Toughened Glass



Top Sash Sliding Down.



Bottom Sash Sliding Up.

Rev: Date: Description:

Grady Joinery

Grady Joinery Charlestown, Co Mayo,

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CONSTRUCTION

Job Referance:

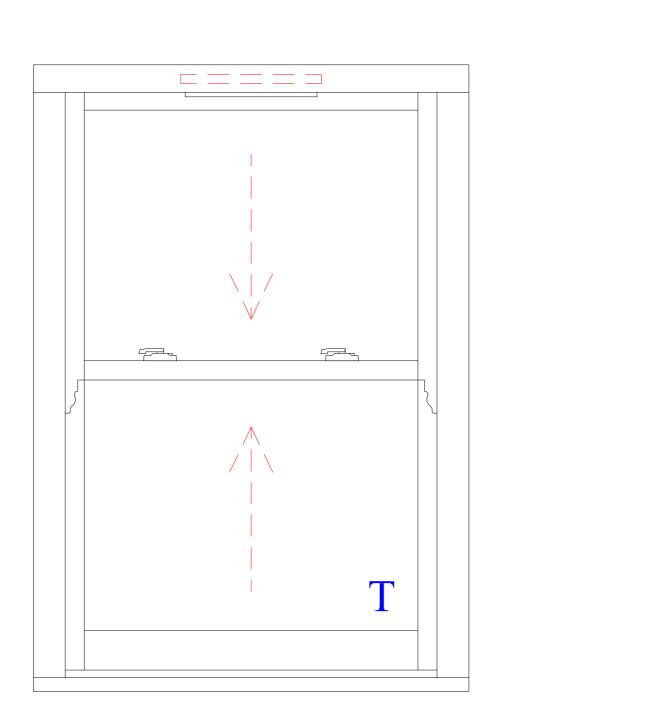
11 Fitzjohns Avenue London NW3 5JY

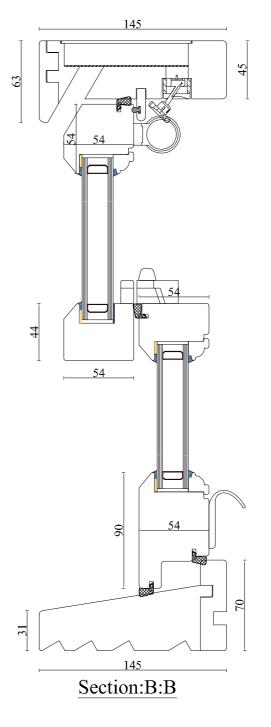
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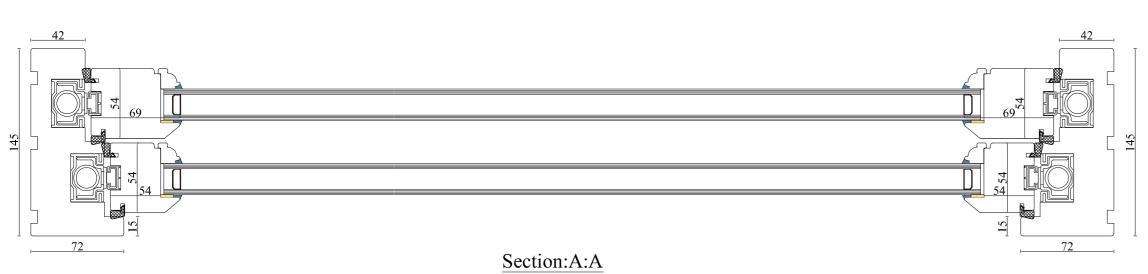
Window Type 1.3 2nd Floor Windows Batch 1

Drawn:	Drawn: K.E D					
Dwg No.	GJ64-01-1	2	Rev.			

TYPE E







Width | Height | Safety Glass | OBS | Vent | Notes | Approval For Production Window No Location **Description** Type Room W-07-03 Kitchen Unit 12 Single Timba Tilt Sliding Sash Yes Third 990 1425 N/A N/A **TBA**

General Notes:

Colour

White (Ral 9010) Frame & Sash

145mm Frame (Internal frame and staff beads to be manufactured from Softwood) (Sill to be manufactured from Sapele hardwood) with 54mm Sliding Sash (Sash and glazing beads to be manufactured from Softwood)

Glazing

Outer = 4mm Pilkington Optifloat Clear Tuf Cavity= 16mm Argon Filled Cavity With Black Ultimate SwissV Warm Edge Spacer Bar Inner = 4mm Pilkington K Glass S Tuf

<u>Ironmongery</u> 1No gold locking fitch fastener & 1No Non locking fitch fastener, 2No Gold Caldwell angel ventlock restrictors with 2No Gold metal strike plates, 2No Gold Caldwell sash lifts, 1No Gold Caldwell ring pulls, caldwell spiral balances.

- All Elevations Viewed from the outside.
- "London" Sash horn detail to be used on top sash

Drawing Key



Toughened





Bottom Sash Sliding Up.



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CONSTRUCTION

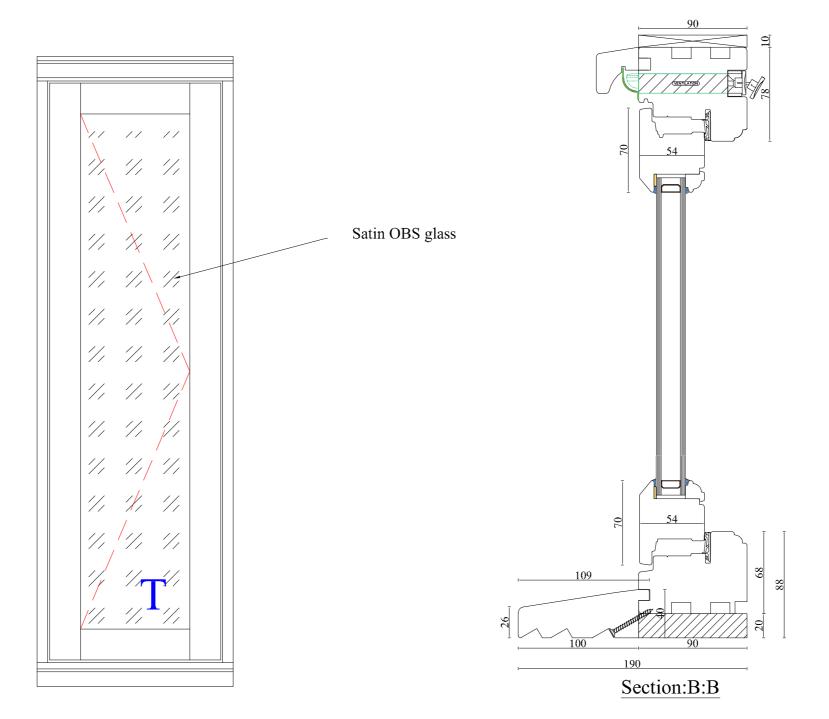
Job Referance:

11 Fitzjohns Avenue London NW3 5JY

Window Type 1.1 3rd Floor Windows Batch 1

Drawn:	K.E	Date: 1	7.07.17	
Dwg No.	GI64 01 0	ı Q	Rev.	

TYPE F





Section:A:A

Window No Location	n Room	Type	Description	Width	Height	Safety Glass	OBS	Vent	Notes	Approval For Production
W-05-03 Third	En-Suite Bed 1 Unit 9	2.5	Single Flush Casement	445	1430	N/A	Full	Yes		Approved 29/06/17

|General Notes:

Colour

Ral 9010 (White)

Frame

90mm sapele hardwood frame with 54mm sapele hardwood sash, Sill extension to be manufactured from accoya

Glazing

Outer = 4mm Pilkington Optifloat Satin Tuf
Cavity= 16mm Argon Filled Cavity With Black
Ultimate SwissV Warm Edge Spacer Ba

Inner = 4mm Pilkington K Glass S Tuf

Ironmongery

Trojan mega egress hinge, Yale encloser easpag locking system 22mm backset, Gold avocet Handles,restrictors fitted to all opening sashes Titon XR16 trickle vent fitted in head

Notes

• All Elevations Viewed from the outside.

Drawing Key

Toughene Glass

Obscure Glass



Rev: Date: Description:

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CONSTRUCTION

Job Referance:

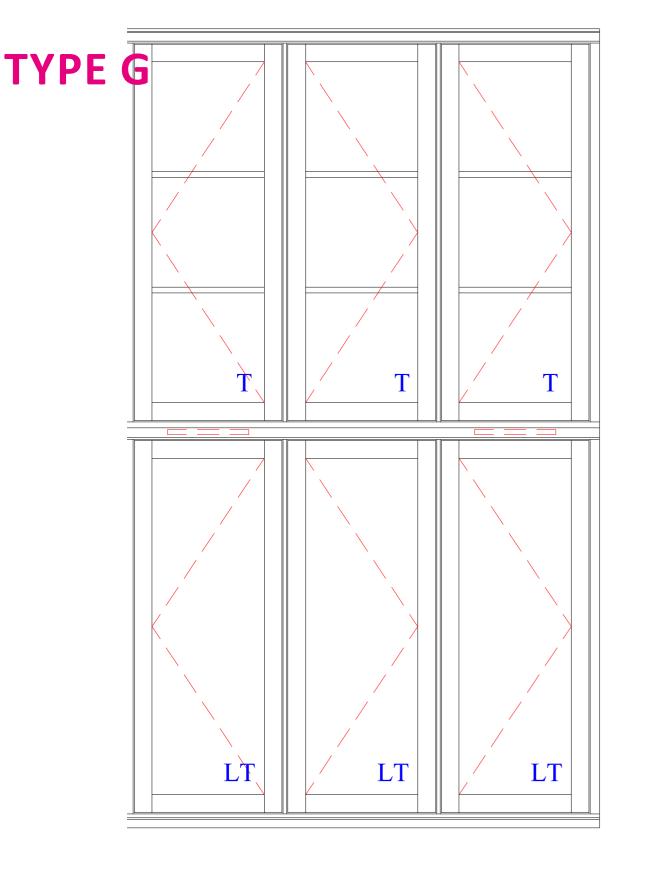
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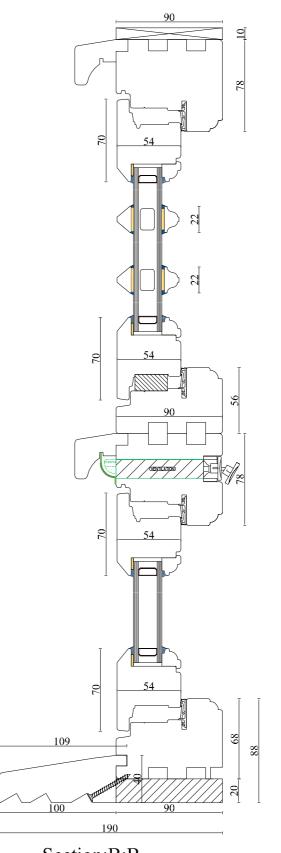
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Window Type 2.5 3rd Floor Windows Batch 1

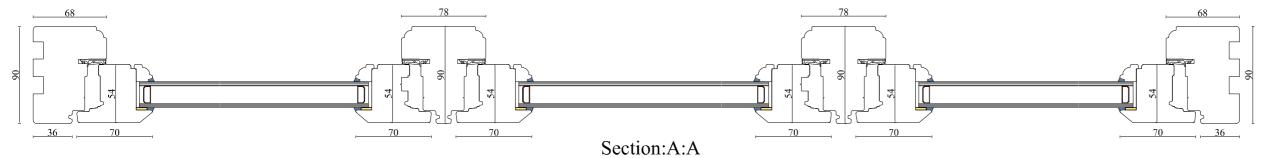
tatus:

Drawn:	K.E	Date: 1	7.07.17
Dwg No.	GJ64-01-0	6	Rev.





Section:B:B



Window No Location Type **Description** | Height | Safety Glass | OBS | Vent | Notes | **Approval For Production** Room Width W-06-03 Stairwell Genarro Approved 12/07/17 Third 2.6 Triple flush casement with large fan-light 3145 Bottom Units

General Notes:

Colour

Frame Colour

Ral 9010 (White) Internally & Externally

Sash Colour

Ral 9010 (White) Internally & Externally

Frame

90mm Softwood frame

Window Sash

54mm Softwood sash

Door Ironmongery

Trojan mega egress hinge, Yale encloser easpag locking system 22mm backset, Gold Handles, restrictors fitted to all opening sashes

white trickle vent fitted in head.

Glazing

Outer = 4mm Float Tough

Cavity= 16mm Argon Filled Cavity With Black Warm Edge Spacer Bar

Inner = 4mm Low-e Tough

6.4mm laminated safety glass to bottom opening units only

All Elevations Viewed from the outside.

Drawing Key



Left Hand Hinged (L.H.H) Open Out



Toughened



Toughened

Right Hand

Hinged (R.H.H) Open Out

Rev: Date: Description:

Grady Joinery

Grady Joinery Charlestown,

Co Mayo, Ireland

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Client:

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CONSTRUCTION

Job Referance:

11 Fitzjohns Avenue London NW3 5JY

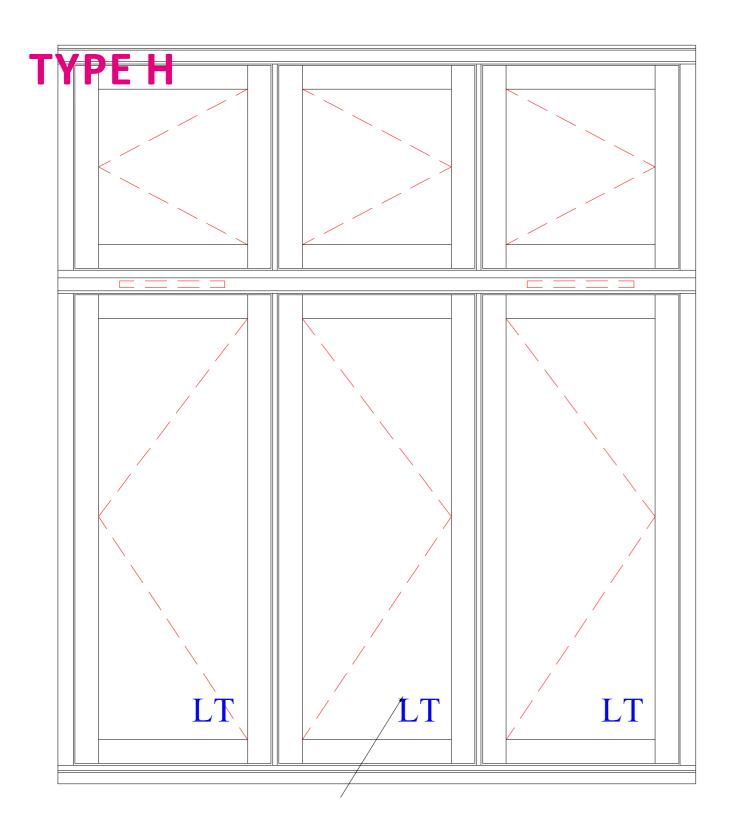
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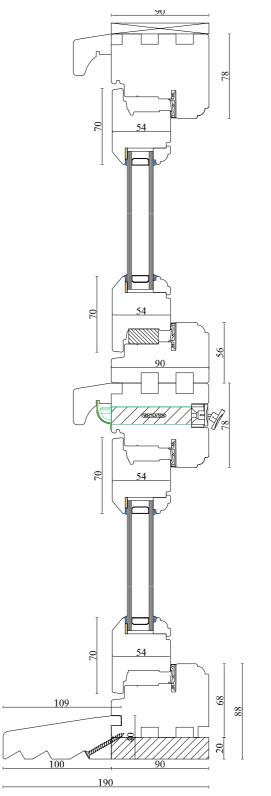
Window Type 2.6 **Triple Flush Casement** 3rd Floor Windows Batch 1

ISSUED-FOR-APPROVAL

Date: 17.07.17 Drawn:

Dwg No. GJ64-01-07





Section:B:B

Section:B:B



Width | Height | Safety Glass | OBS | Vent | Hinged | Opening Window No Location Room **Approval For Production** Description Notes Type Triple flush casement window with fan-light 1890 2190 Lower Pane N/A Yes Triple Second Stairwell 2.7 Sashes Sent Loose | Genarro Agreed 12-07-17

General Notes:

Colour

Frame Colour

Ral 9010 (White) Internally & Externally

Sash Colour

Ral 9010 (White) Internally & Externally

Frame

90mm Softwood frame

Window Sash

54mm Softwood sash

Door Ironmongery

Trojan mega egress hinge, Yale encloser easpag locking system 22mm backset, Gold Handles, restrictors fitted to all opening sashes

2no white trickle vent fitted in head.

Glazing

Outer=4mm Float

Cavity= 16mm Argon Filled Cavity With Black
Warm Edge Spacer Bar
Inner = 4mm Low-e

6.4mm laminated safety glass to bottom opening units only

• All Elevations Viewed from the outside.

Drawing Key



Left Hand Hinged (L.H.H) Open Out



Right Hand Hinged (R.H.H) Open Out



Laminated Toughened

Rev: Date: Description:

And Grady Joinery

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Email: info@gradyjoinery.com

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CONSTRUCTION

Job Referance:

Ireland

Client:

11 Fitzjohns Avenue London NW3 5JY

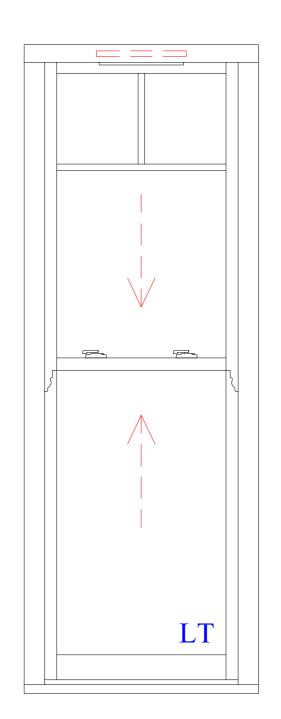
Window Type 2.7 Triple Flush Casement 2nd Floor Windows

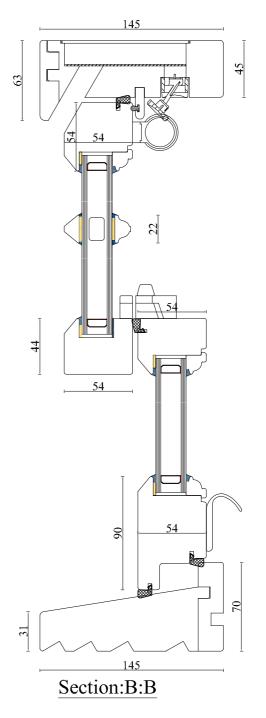
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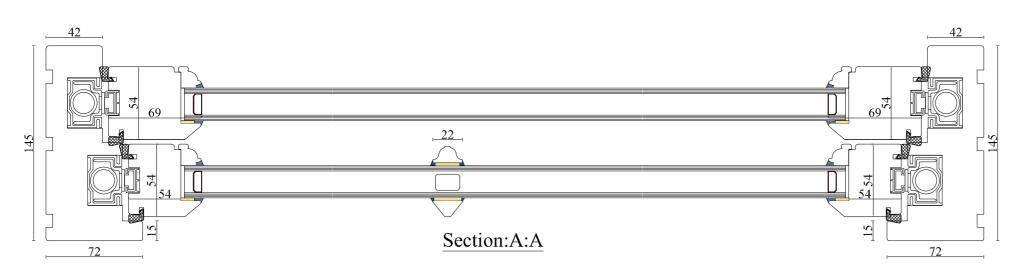
Drawn:	K.E	Date:	17.07.17
Dwg No	CI(4.01.1	4	Rev

GJ64-01-14

TYPE I







Window No	/indow No Location Room		Type	Description	Width	Height	Safety Glass	OBS	Vent	Notes	Approval For Production
W-04-02	Second	Lounge/Dining Unit 7	1.2	Single Timba Tilt Sliding Sash (Astragal Bar)	835	2315	Lower Pane	N/A	Yes	Astragal Bar (Lower Sash Not Fixed)	Approved 29/06/17
W-06-02	Second	Lounge/Dining Unit 7	1.2	Single Timba Tilt Sliding Sash (Astragal Bar)						Astragal Bar (Lower Sash Not Fixed)	Approved 29/06/17
	BELSIZE LANE SUFF LANDSCAPE - TYPICAL SECTIONS										

General Notes:

Colour

White (Ral 9010)
Frame & Sash

145mm Frame (Internal frame and staff beads to be manufactured from Softwood) (Sill to be manufactured from Sapele hardwood) with 54mm Sliding Sash (Sash and glazing beads to be manufactured from Softwood)

Glazing

Outer = 4mm Pilkington Optifloat Clear Tuf
Cavity= 16mm Argon Filled Cavity With Black
Ultimate SwissV Warm Edge Spacer Bar
Inner = 4mm Pilkington K Glass S Tuf

6.4mm Laminated safety glass to lower sash only

Ironmongery
1No gold locking fitch fastener & 1No Non locking fitch fastener, 2No Gold Caldwell angel ventlock restrictors with 2No Gold metal strike plates, 2No Gold Caldwell sash lifts, 1No Gold Caldwell ring pulls, caldwell spiral balances.

- All Elevations Viewed from the outside.
 "London" Sash horn detail to be used on top sash

Drawing Key



Laminated Toughened Glass



Top Sash Sliding Down.



Bottom Sash Sliding Up.

Rev: Date: Description:

Grady Joinery

Grady Joinery Charlestown, Co Mayo,

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Ireland

GODFREY

CONSTRUCTION

Job Referance:

11 Fitzjohns Avenue London NW3 5JY

Drawing Name:

Window Type 1.2 2nd Floor Windows Batch 1

]	Drawn:	K.E	Date: 1	7.07.17
_	Dwg No.	GJ64-01-1	1	Rev.