

Existing painted timber frame New painted top rail WINDOW TYPE 1A/B - HEAD 1:10@A3,1:5@A1 New 6.4mm laminated glazing WINDOWS (x2) New painted transom WLGF-01 1A WLGF-02 WGF-01 1B OUT ΙN WGF-03 WINDOW TYPE 1A/B - TRANSOM 1:10@A3,1:5@A1 WINDOW TYPE 1A/B - GLAZING BAR New painted bottom rail Existing painted timber frame Existing painted stone cill Existing painted window board FOR PLANNING Keats Grove Hampstead Window Type 1A and 1B Typical Casement Replacement JOB No 546 DWG No A300 WINDOW TYPE 1A/B - CILL SCALE (AT A1) DATE 1:5@A1,1:10@A3 May17 1:10@A3,1:5@A1 RFB

300

SCALE 1:5 (A1) SCALE 1:10 (A3)

400

MILLIMETRES

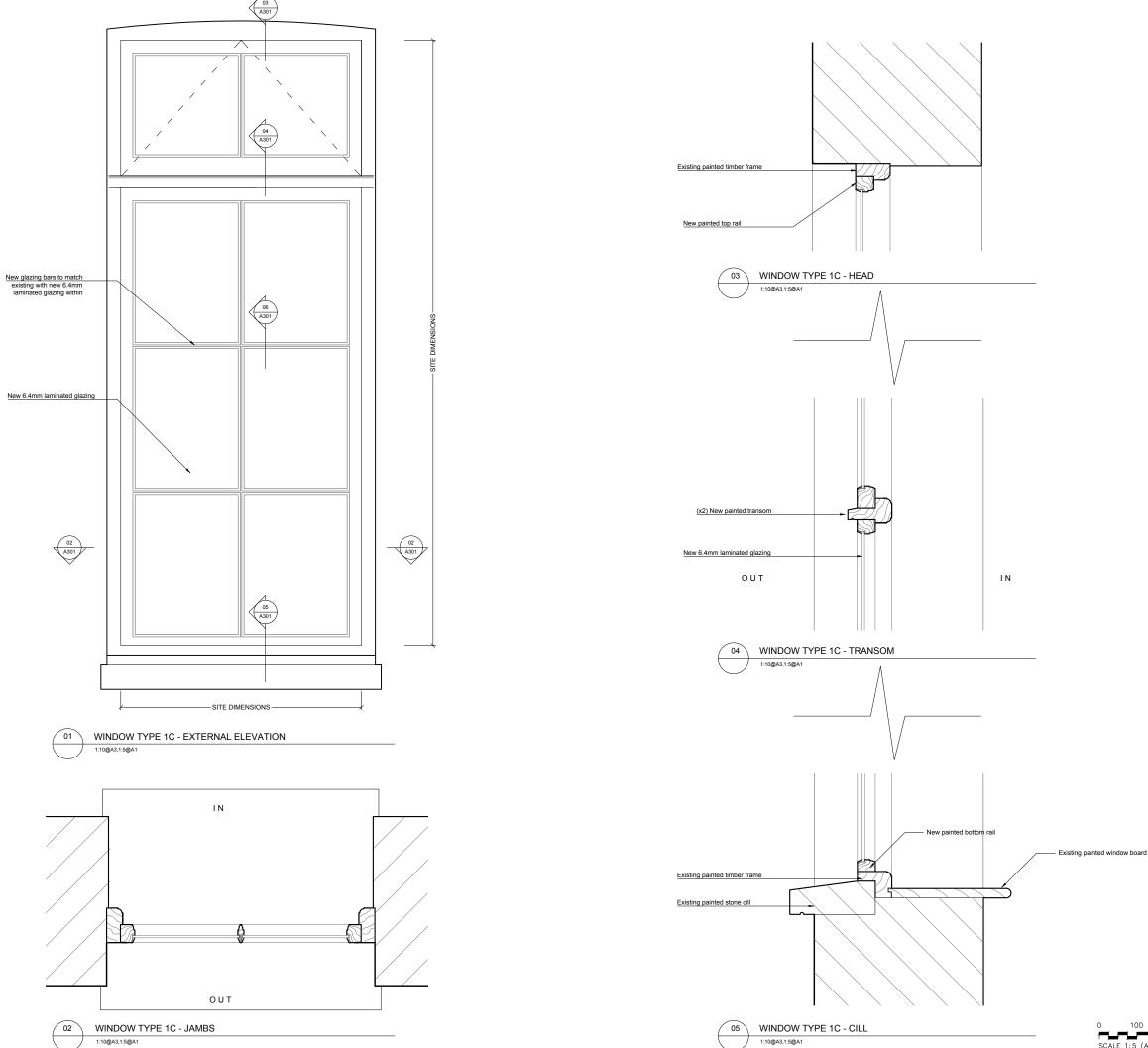
500

DO NOT SCALE FROM THIS DRAWING

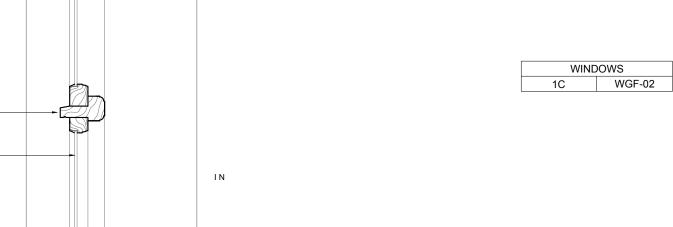
RICHARD GRIFFITHS ARCHITECTS

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SCALE 1:5 (A1) SCALE 1:10 (A3)

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SCALE (AT A1) DATE 1:5@A1,1:10@A3 May17

WINDOW TYPE 1C - GLAZING BAR

1:2@A3,1:1@A1

Keats Grove Hampstead Window Type 1C Typical Casement Replacement A301

^{JOB №} 546

500

MILLIMETRES

DO NOT SCALE FROM THIS DRAWING

WINDOWS

1D

WGF-04

WGF-05

WINDOW TYPE 1D - HEAD 1:10@A3,1:5@A1 ΙN

1:10@A3,1:5@A1

05 WINDOW TYPE 1D - CILL 1:10@A3,1:5@A1

FOR PLANNING

Keats Grove

200 300

SCALE 1:5 (A1) SCALE 1:10 (A3)

400

MILLIMETRES

500

Hampstead

DRAWING TITLE

Window Type 1D

JOB No 546 A302

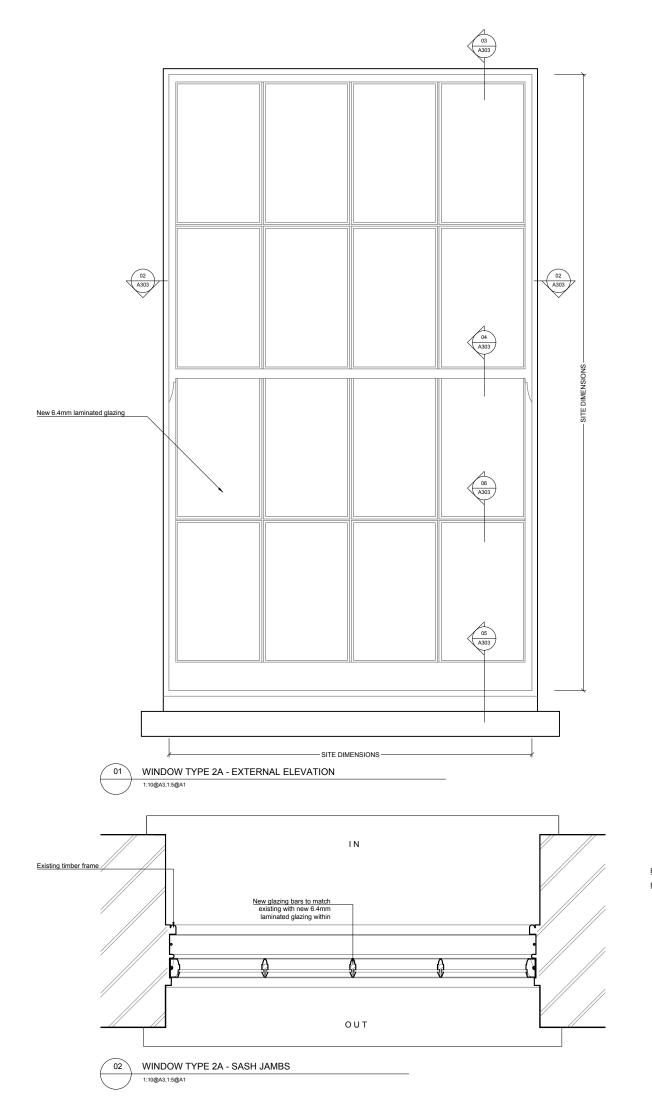
SCALE (AT A1) DATE 1:5@A1,1:10@A3 May17

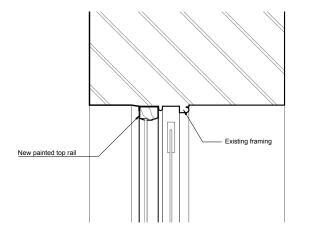
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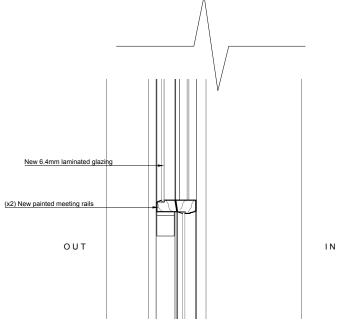
1:10@A3,1:5@A1

1:10@A3,1:5@A1





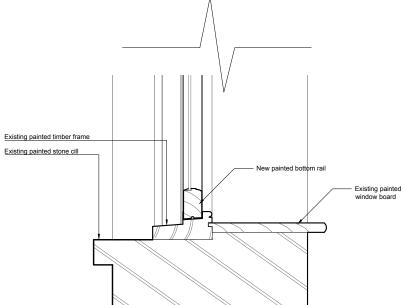
WINDOW TYPE 2A - HEAD 1:10@A3,1:5@A1



WINDOW TYPE 2A - MEETING RAIL

1:10@A3,1:5@A1

05 WINDOW TYPE 2A - CILL 1:10@A3,1:5@A1





0	100	200	300	400
SCALE SCALE	1:5 (A1) 1:10 (A3)			MILLIMET

WINDOW TYPE 2A - GLAZING BAR

1:2@A3,1:1@A1

WINDOWS			
	WLGF-04		
	WLGF-07		
	WLGF-09		
	WLGF-11		
	WLGF-12		
2A	WGF-06		
	WGF-07		
	WGF-08		
	WGF-11		
	WGF-10		

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SUBSTITUTE MATERIALS A PRODUCTS TO THOSE MANUED WILL BE ACCEPTABLE IF PROVENT OF BE FOUND.

FOR PLANNING

Keats Grove

Hampstead

500

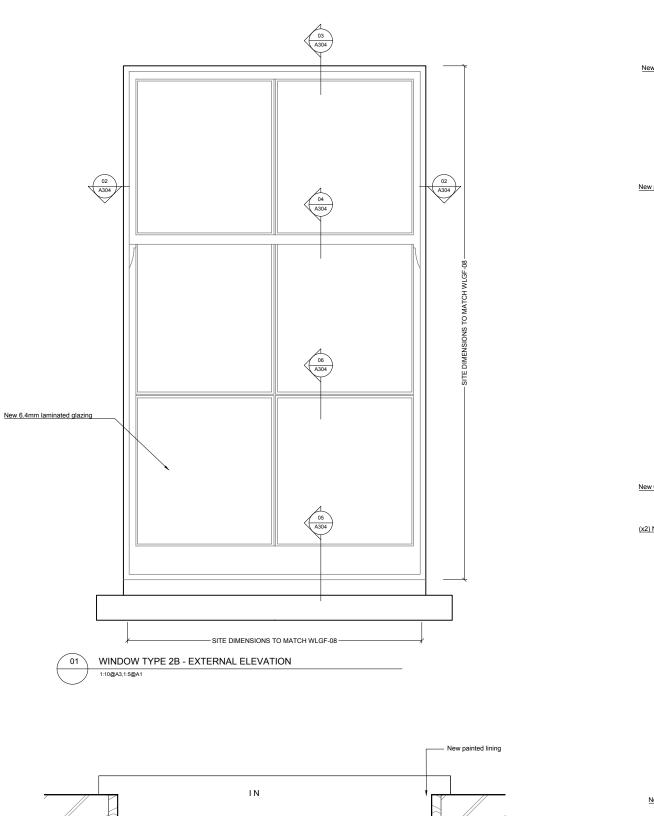
Window Type 2A

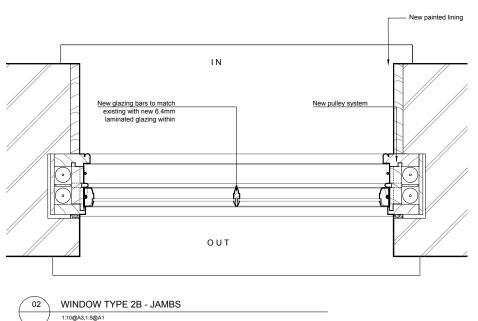
Typical Sash Replacement

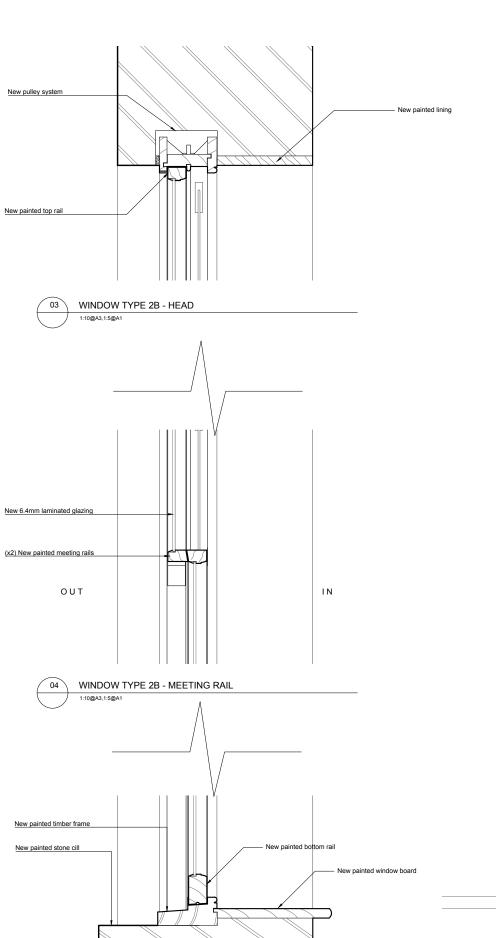
JOB No 546 A303 1:5@A1,1:10@A3 May17

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05 WINDOW TYPE 2B - CILL

1:10@A3,1:5@A1

WINDOW TYPE 2B - GLAZING BAR 1:2@A3,1:1@A1

> 500 SCALE 1:5 (A1) SCALE 1:10 (A3) MILLIMETRES

FOR PLANNING

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WINDOWS

2B

WLGF-13

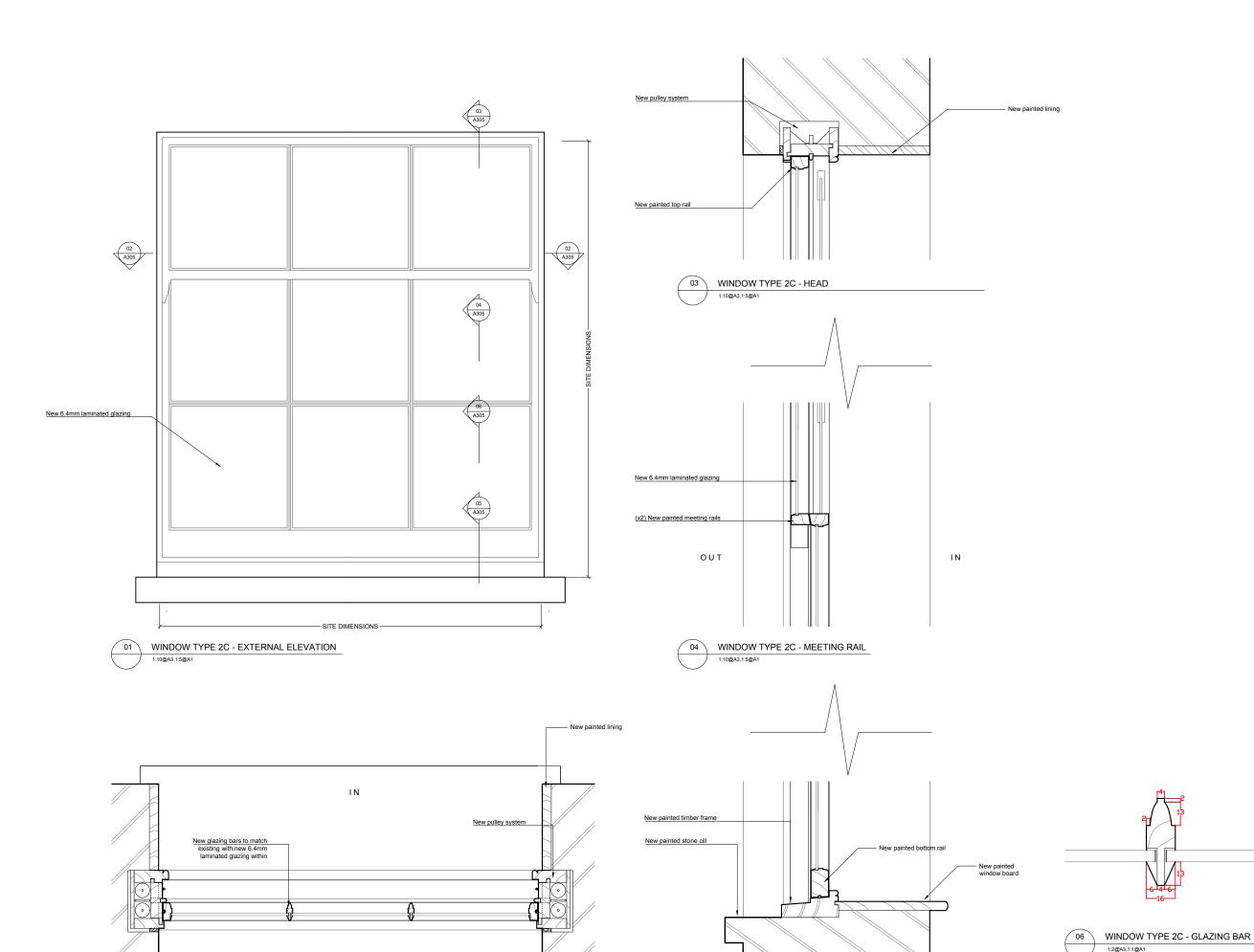
Keats Grove Hampstead

Window Type 2B New LGF Sash

^{JOB No} 546 A304 1:5@A1,1:10@A3 Dec17

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05 WINDOW TYPE 2C - CILL

1:10@A3,1:5@A1

OUT

02 WINDOW TYPE 2C - SASH JAMBS

1:10@A3,1:5@A1

WINDOWS WSF-12 2C

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FOR PLANNING

Keats Grove Hampstead

500

MILLIMETRES

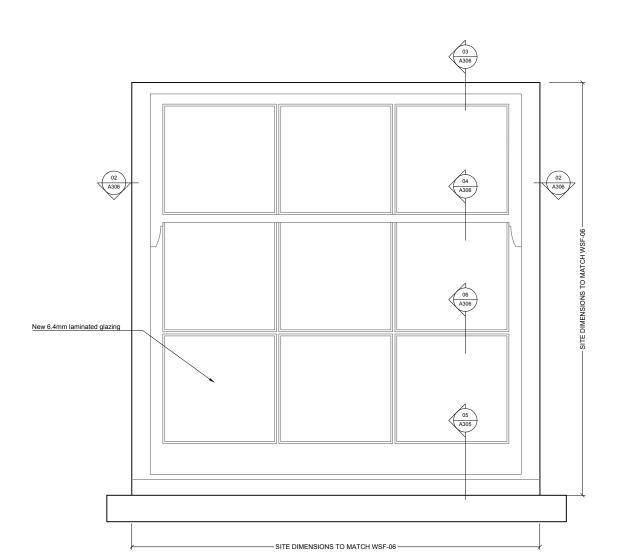
SCALE 1:5 (A1) SCALE 1:10 (A3)

Window Type 2C New 2F North Elevation Sash

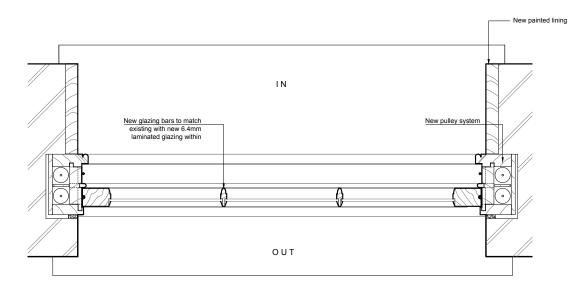
^{JOB No} 546 DWG № A305

1:5@A1,1:10@A3 Dec17 RICHARD GRIFFITHS ARCHITECTS

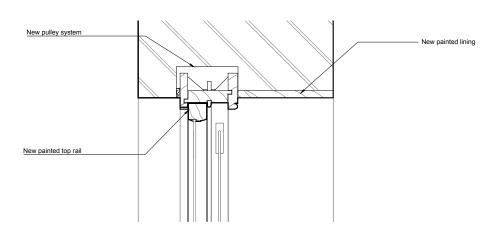
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WINDOW TYPE 2D - EXTERNAL ELEVATION 1:10@A3,1:5@A1



WINDOW TYPE 2D - SASH JAMBS 1:10@A3,1:5@A1



New 6.4mm laminated glazing (x2) New painted meeting rails OUT ΙN

WINDOW TYPE 2D - MEETING RAIL

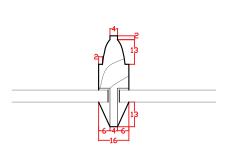
1:10@A3,1:5@A1

WINDOW TYPE 2D - HEAD

1:10@A3,1:5@A1

New painted timber frame New painted stone cill

> 05 WINDOW TYPE 2D - CILL 1:10@A3,1:5@A1



WINDOW TYPE 2D - GLAZING BAR 1:2@A3,1:1@A1

> 500 SCALE 1:5 (A1) SCALE 1:10 (A3) MILLIMETRES

WINDOWS WSF-04 2D WSF-05

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FOR PLANNING

Keats Grove

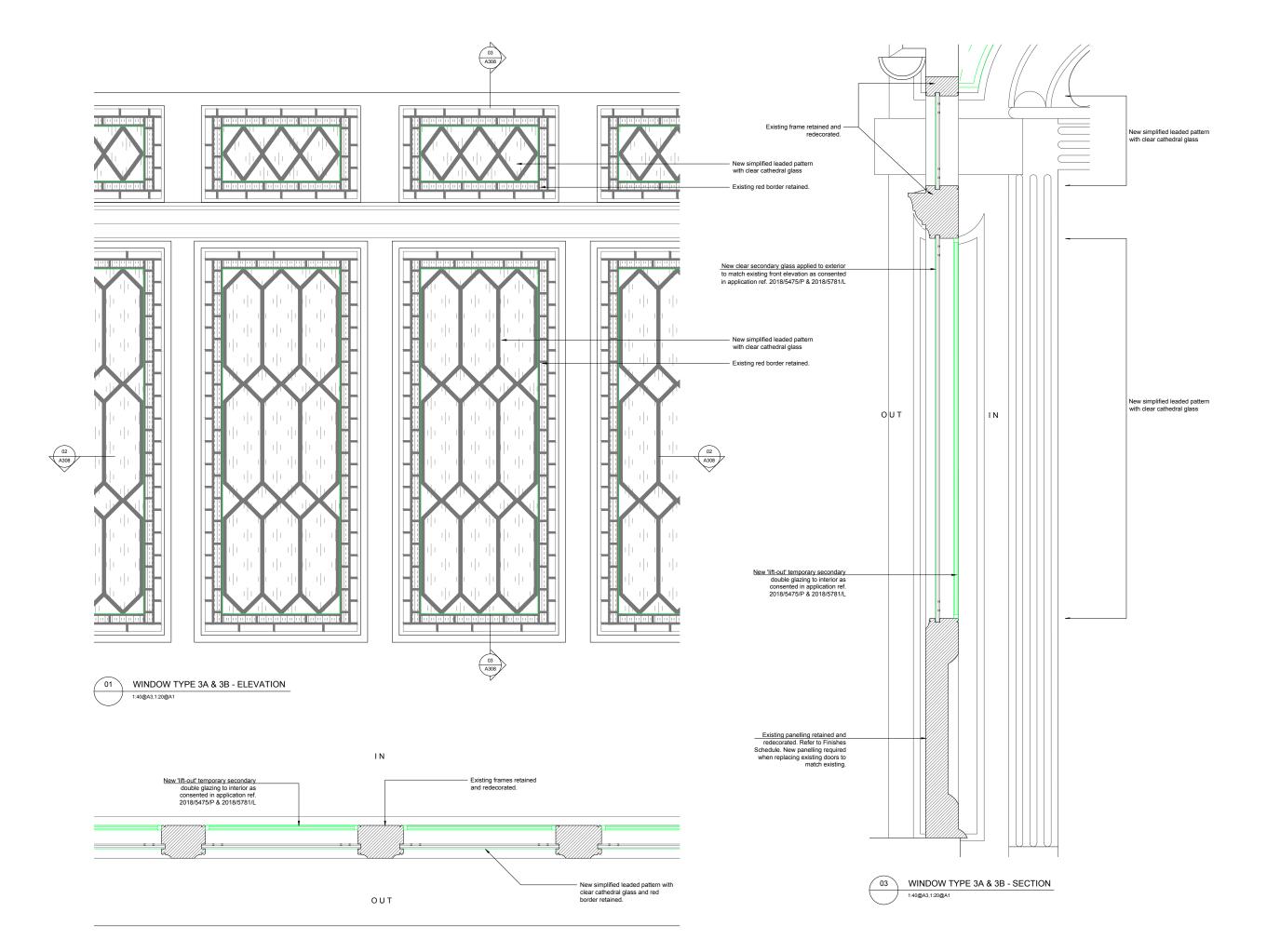
Hampstead

Window Type 2D New 2F South Elevation Sashes

^{JOB No} 546 DWG № A306 1:5@A1,1:10@A3 Dec17

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WINDOW TYPE 3A & 3B - PLAN 1:40@A3,1:20@A1

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SUBSTITUTE MATERIALS A PRODUCTS TO THOSE NAMED WILL BE ACCEPTABLE IP PROVENT OB EOF COULD, OR HIGHER PERFORMANCE AND NOT IN CONFLICT WITH OTHER ELEMENTS.



3A & 3B	WGF-13		
3A & 3B	WGF-14		
	WGF-15		
	WGF-16		
	WGF-17		
	WGF-18		
	WGF-26		
	WGF-27		
	WGF-29		
	WGF-30		
	WGF-31		
	WGF-32		
	WGF-33		
	WGF-35		
	WGF-36		
	WGF-37		
	WGF-38		
	WGF-39		
	WGF-42		
	WGF-43		

WINDOWS

FOR PLANNING

Keats Grove

Hampstead

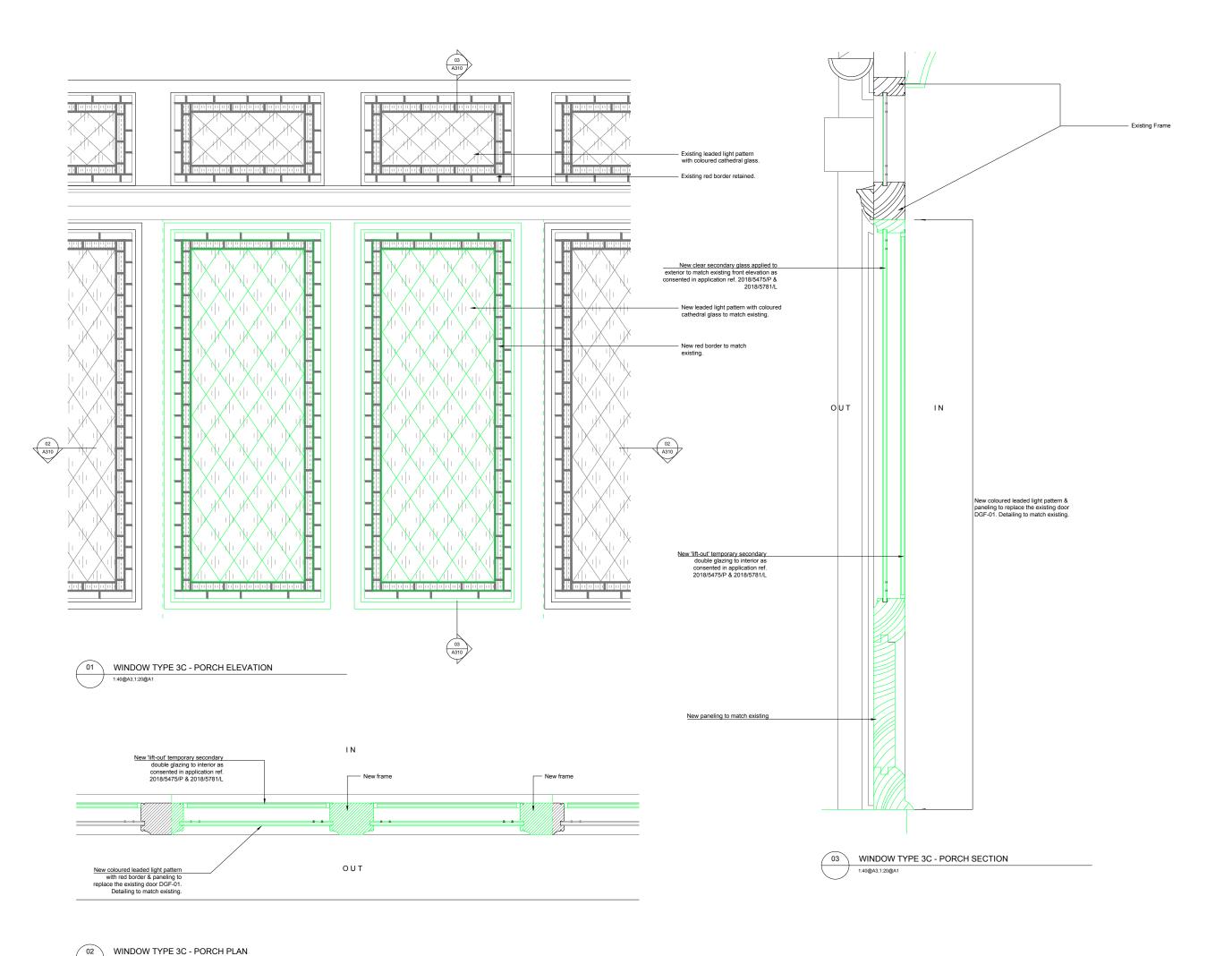
Window Type 3A & 3B

Typical Porch Leaded Lights Replacement

^{JOB No} 546 A308 RFB

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1:40@A3,1:20@A1

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WINDOWS WGF-40 3C WGF-41

FOR PLANNING

Keats Grove Hampstead

Window Type 3C

New Porch Stained Glass Leaded Lights

JOB No 546 A310 RFB 1:20 Dec 17

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