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NOTES		

Rev	Notes	Date
- A	Planning Issue Planning Issue	25/09/2023 09/10/2023
KEY	Proposed walls	Boundary lines
	Existing walls	Proposed beam Proposed drainage
	Existing removed	 1.8m head height
ü	Proposed rooflight	 1.5m head height

JOB TITLE

Proposed replacement windows at 100 Fordwych Road, NW2 3NN

STATUS Planning

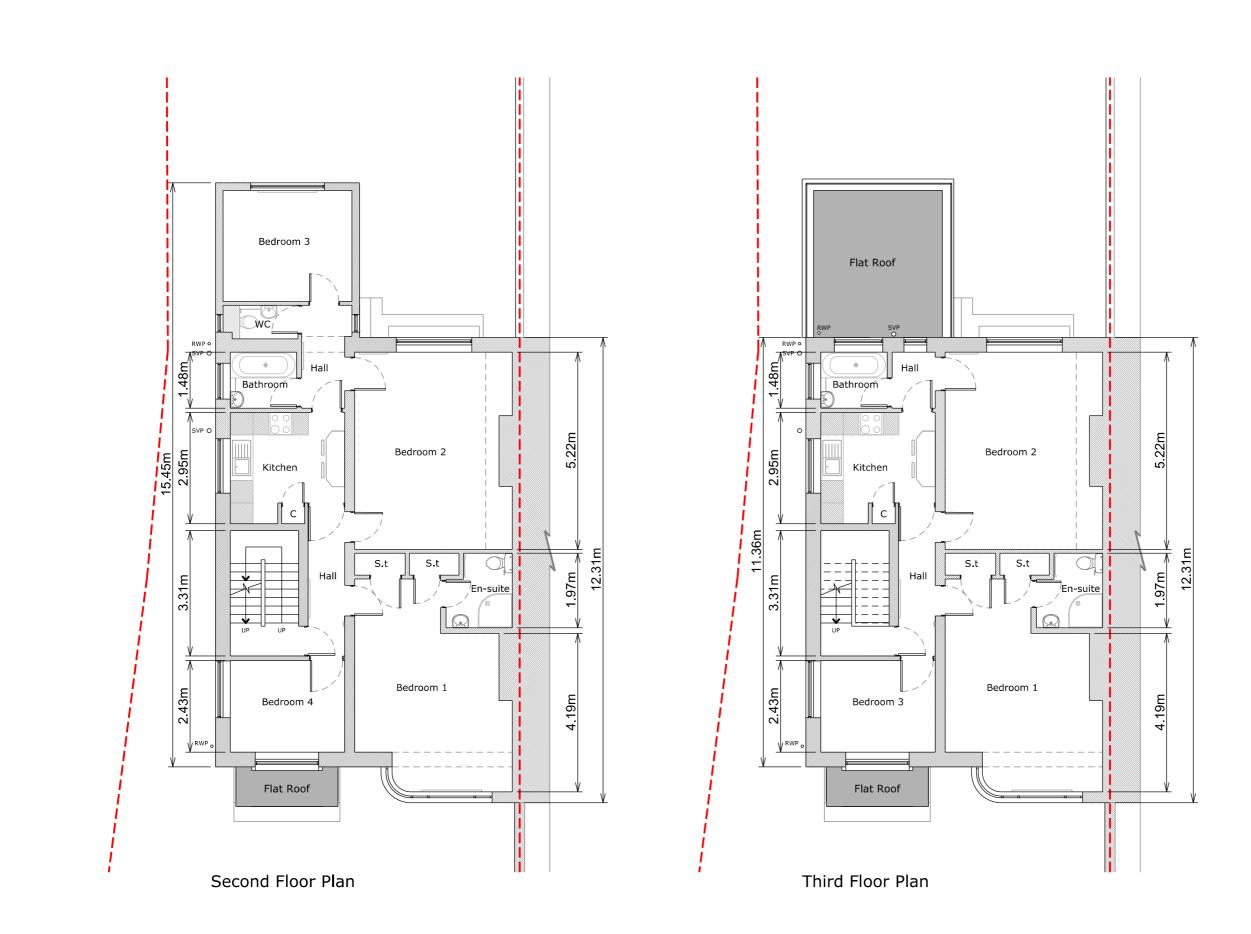
DRAWING TITLE

Existing Floor Plans

Tej Singh

SCALE	DRAWN
1:100 at A3	СН
DATE Sep 2023	CHECKED NS

drawing no. 200326 - 01 - 101A







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NOTES			

Revis	ion		
Rev	Notes		Date
- A	Planning Issue Planning Issue		25/09/2023 09/10/2023
	Proposed walls Existing walls Existing removed Proposed rooflight	— Pr	oundary lines roposed beam roposed drainage 8m head height 5m head height

JOB TITLE

Proposed replacement windows at 100 Fordwych Road, NW2

Planning

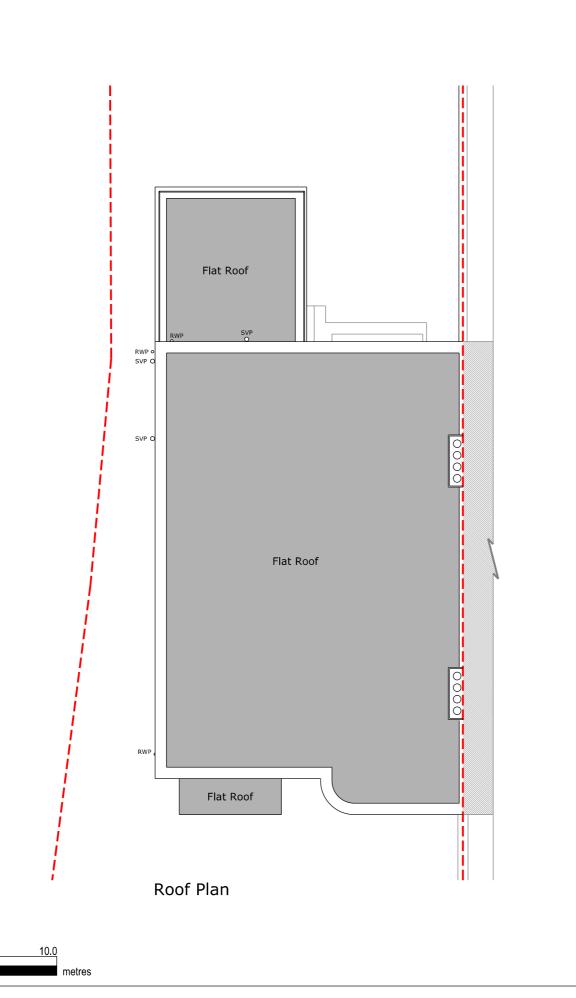
DRAWING TITLE

Existing Floor Plans

Tej Singh

SCALE 1:100 at A3	DRAWN CH
Sep 2023	CHECKED NS

DRAWING NO. 200326 - 01 - 102A







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NOTES		

Rev	Notes	Date	
- A	Planning Issue Planning Issue	25/09/2023 09/10/2023	
KEY	Proposed walls		oundary lines

Existing walls - Proposed drainage Existing removed - 1.8m head height Proposed rooflight - 1.5m head height

JOB TITLE

Revision

Proposed replacement windows at 100 Fordwych Road, NW2 3NN

STATUS Planning

DRAWING TITLE

Existing Floor Plan

Existing 11001 1

CLIEN

Tej Singh

SCALE 1:100 at A3	drawn CH
DATE Sep 2023	CHECKED NS

DRAWING NO. 200326 - 01 - 103A



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NOTES

Materials:

Brickwork / Walls - Red brick

Flat Roof - Fibreglass

Windows - Metal

Doors - Timber

Revision

RWP / Gutters / Fascia - Black uPVC downpipes, guttering and concrete coping stone

Rev	Notes		Date
- A	Planning Issue Planning Issue		25/09/2023 09/10/2023
KEY		— – Bo	oundary lines
	Proposed walls	Pr	oposed beam
	Existing walls	Pr	oposed drainage
	Existing removed	 1.8	3m head height

JOB TITLE

Proposed rooflight

Proposed replacement windows at 100 Fordwych Road, NW2 3NN

1.5m head height

STATUS

Planning

DRAWING TITLE

Existing Elevation

CLIENT

Tej Singh

SCALE 1:100 at A3	DRAWN CH
Sep 2023	CHECKED NS

DRAWING NO. 200326 - 01 - 201A

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Left Side Elevation





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NOTES

Materials:

Brickwork / Walls - Red brick

Flat Roof - Fibreglass

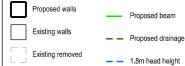
Windows - Metal

Doors - Timber

Revision

RWP / Gutters / Fascia - Black uPVC downpipes, guttering and concrete coping

Rev	Notes	Date
- A	Planning Issue Planning Issue	25/09/2023 09/10/2023
KEY	— – Bo	oundary lines



Proposed rooflight



Proposed replacement windows at 100 Fordwych Road, NW2 3NN

- 1.5m head height

STATU

Planning

DRAWING TITLE

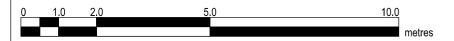
Existing Elevation

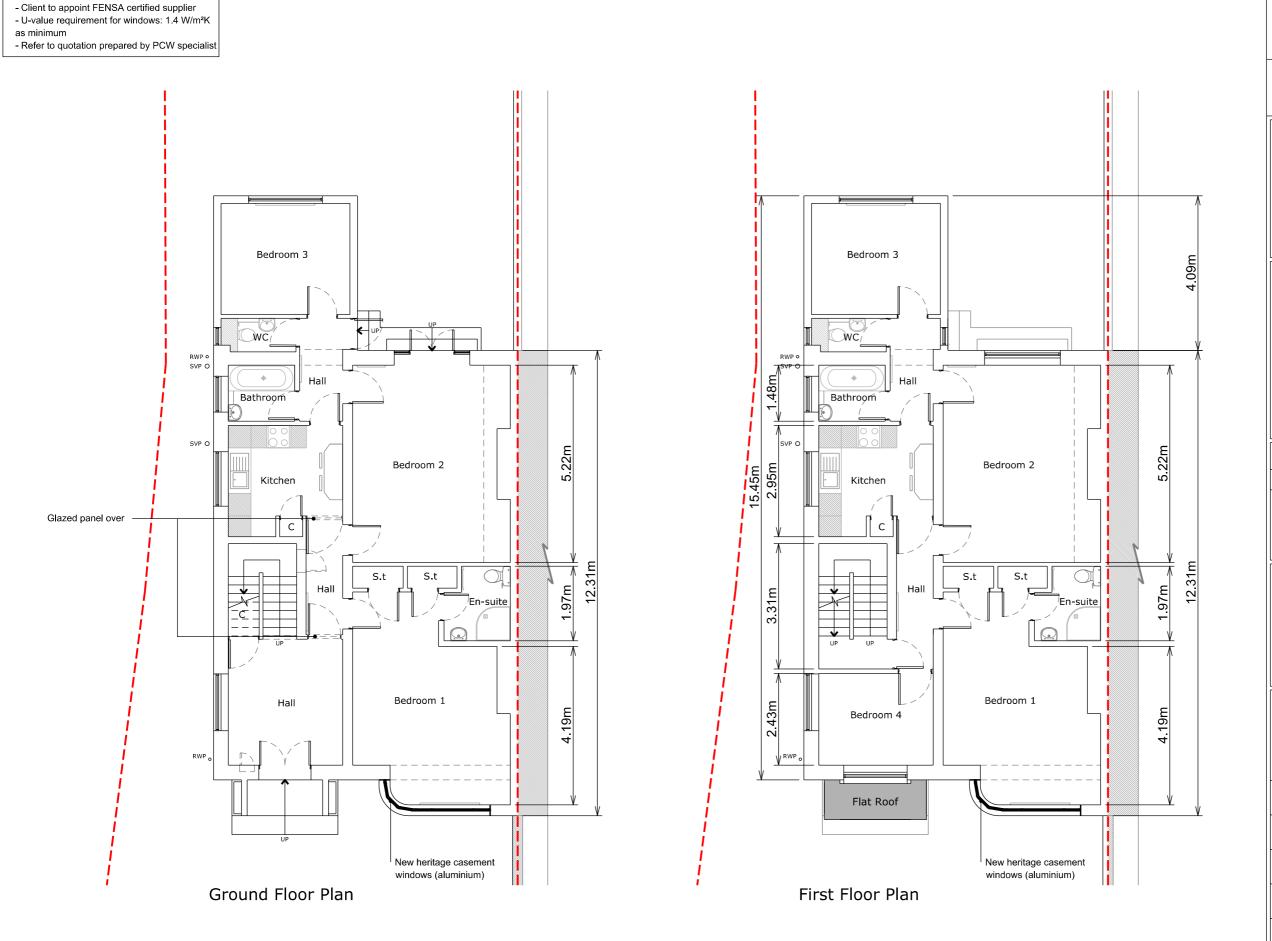
CLIENT

Tej Singh

SCALE 1:100 at A3	DRAWN CH
DATE	CHECKED
Sep 2023	NS

DRAWING NO. 200326 - 01 - 202A









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NOTES			

Rev	Notes		Date
- А	Planning Issue Planning Issue		25/09/2023 09/10/2023
KEY		— - B	oundary lines
	Proposed walls	P	roposed beam
	Existing walls	P	roposed drainage
	Existing walls Existing removed		roposed drainage 8m head height

JOB TITLE

Proposed replacement windows at 100 Fordwych Road, NW2

Planning

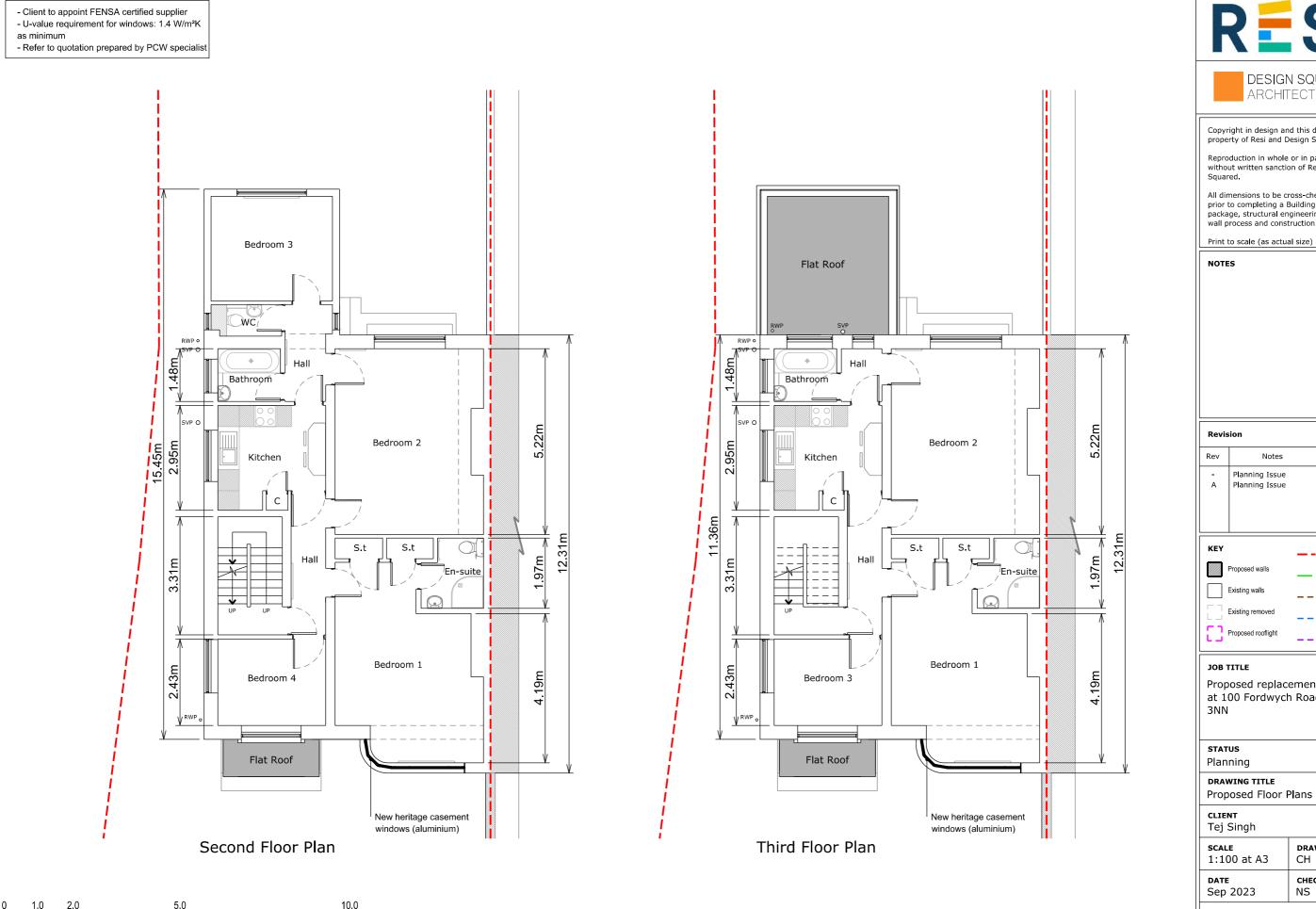
DRAWING TITLE

Proposed Floor Plans

Tej Singh

scale	drawn
1:100 at A3	CH
DATE	CHECKED
Sep 2023	NS

DRAWING NO. 200326 - 01 - 104A







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Print to scale (as actual size)

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Rev	Notes		Date
<u>-</u> А	Planning Issue Planning Issue		25/09/2023 09/10/2023
KEY	Proposed walls		undary lines
	Existing walls		posed drainage
	Existing removed	 1.8	m head height
53	Proposed rooflight	4 5	m head height

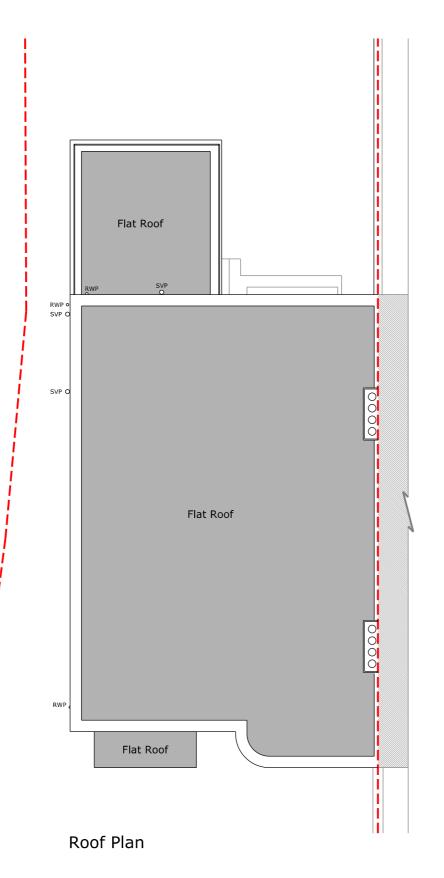
Proposed replacement windows at 100 Fordwych Road, NW2

SCALE	drawn
1:100 at A3	CH
DATE	CHECKED
Sep 2023	NS

DRAWING NO. 200326 - 01 - 105A



- U-value requirement for windows: 1.4 W/m²K as minimum
- Refer to quotation prepared by PCW specialist







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Rev	Notes		Date
- A	Planning Issue Planning Issue		25/09/2023 09/10/2023
KEY		— – Bo	oundary lines
	Proposed walls	Pr	oposed beam
	Existing walls	— — Pr	oposed drainage
	Existing removed	 13	8m head height
[]	Proposed rooflight	— — 1 .	5m head height

JOB TITLE

Revision

Proposed replacement windows at 100 Fordwych Road, NW2 3NN

Planning

DRAWING TITLE

Proposed Floor Plan

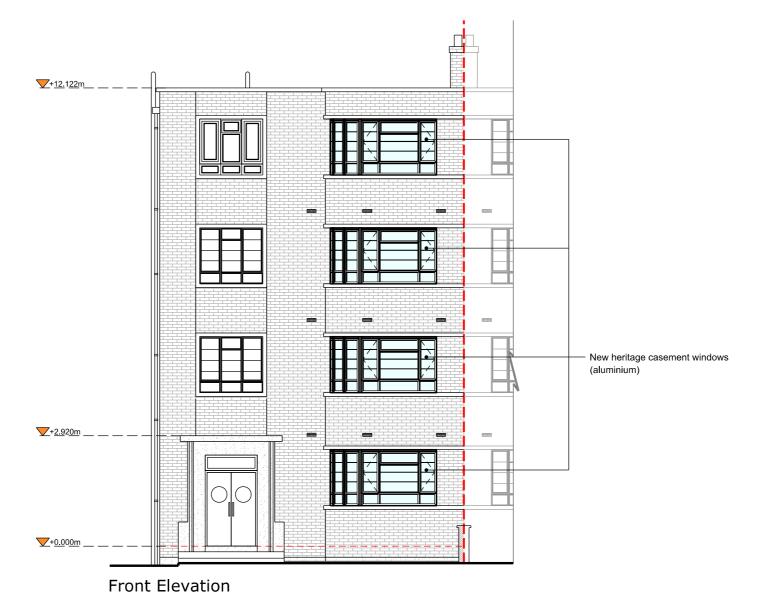
CLIENT

Tej Singh

SCALE 1:100 at A3	DRAWN CH
DATE	CHECKED
Sep 2023	NS

DRAWING NO. 200326 - 01 - 106A

- Client to appoint FENSA certified supplier
- U-value requirement for windows: 1.4 W/m²K as minimum
- Refer to quotation prepared by PCW specialist







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NOTESMaterials:

Windows - White aluminium

Pavision	
Revision	

Re	ev	Notes	Date
	-	Planning Issue	25/09/2023
	А	Planning Issue	09/10/2023

KEY

 •	 Boundary li
Proposed walls	

Existing walls	

Proposed rooflight

Proposed drainage

Existing removed

1.8m head height

1.5m head height



Proposed replacement windows at 100 Fordwych Road, NW2 3NN

STATU

Planning

DRAWING TITLE

Proposed Elevation

CLIENT

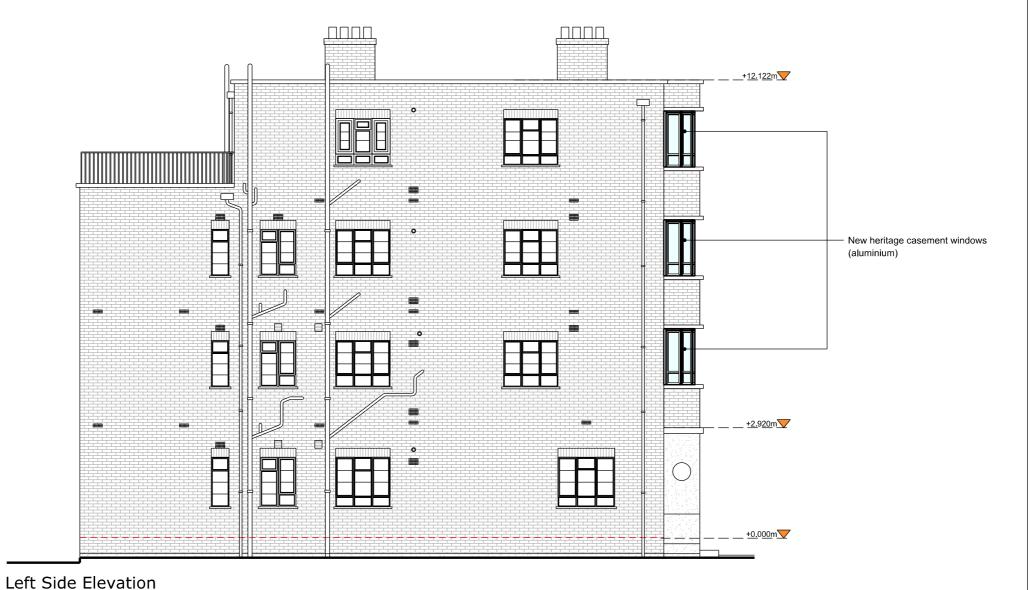
Tej Singh

SCALE 1:100 at A3	DRAWN CH
DATE	CHECKED
Sep 2023	NS

DRAWING NO. 200326 - 01 - 203A

0 1.0 2.0 5.0 10.0

- Client to appoint FENSA certified supplier
- U-value requirement for windows: 1.4 W/m²K as minimum
- Refer to quotation prepared by PCW specialist







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Print to scale (as actual size)

NOTES
Materials:
Windows - White aluminium

Rev	Notes		Date	
- A	Planning Issue Planning Issue		25/09/2023 09/10/2023	
KEY		— - Bo	oundary lines	
	Proposed walls	Pr	oposed beam	
	Existing walls	— — Pr	Proposed drainage	
	Existing removed	 1.8	3m head height	
	Proposed rooflight	—— 1.9	5m head height	

JOB TITLE

Revision

Proposed replacement windows at 100 Fordwych Road, NW2 3NN

Planning

DRAWING TITLEProposed Elevation

Troposca Elevati

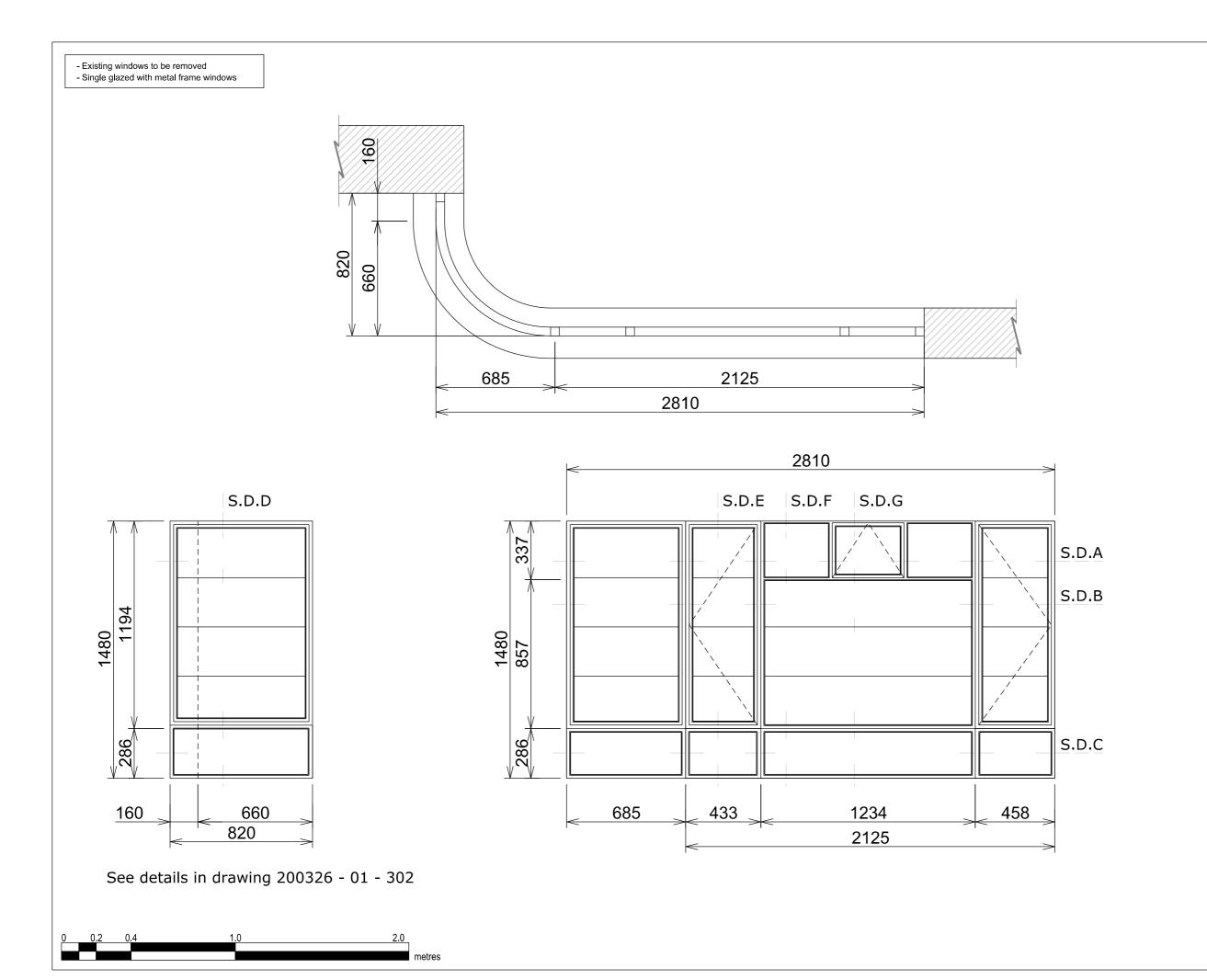
CLIENT

Tej Singh

SCALE 1:100 at A3	DRAWN CH	
DATE	CHECKED	
Sep 2023	NS	

DRAWING NO. 200326 - 01 - 204A

0 1.0 2.0 5.0 10.0 metres







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NOTES

Materials:

Windows - White aluminium

Revision

Rev	Notes	Date
-	Planning Issue	25/09/2023
Α	Planning Issue	09/10/2023

KEY

Proposed walls

Boundary linesProposed beam

Existing walls

Existing remov

- Proposed drainage

Existing removed
- 1.8m head height

Proposed rooflight
- 1.5m head height

JOB TITLE

Proposed replacement windows at 100 Fordwych Road, NW2 3NN

STATUS Planning

DRAWING TITLE

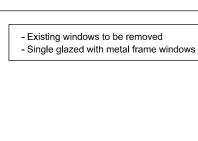
Existing Windows

CLIEN

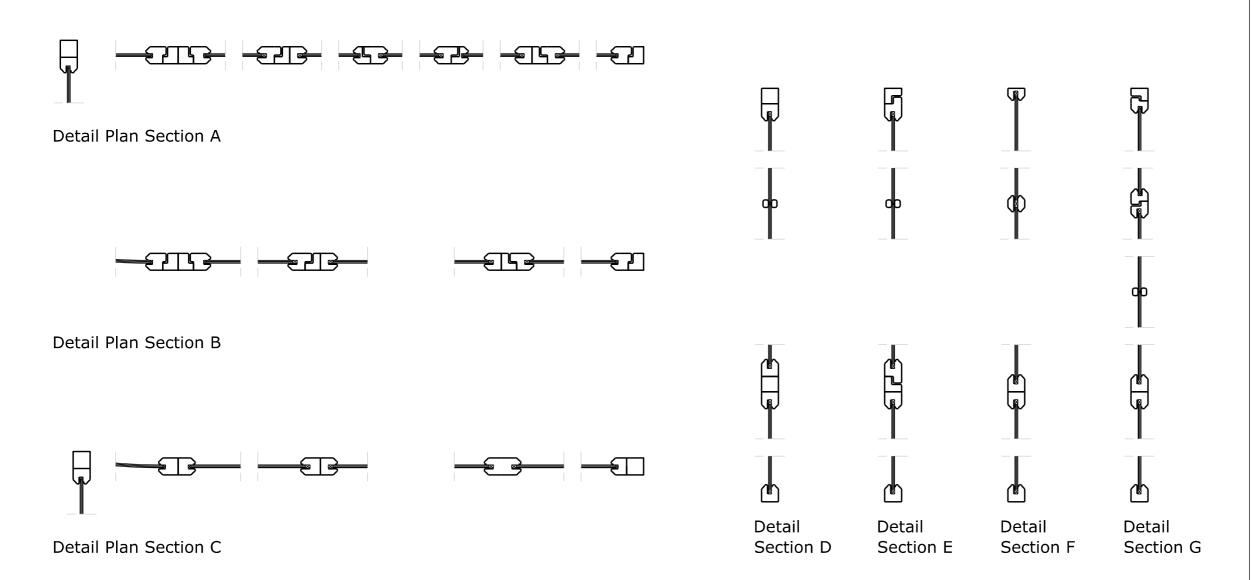
Tej Singh

scale	DRAWN
1:20 at A3	CH
DATE	CHECKED
Oct 2023	NS

drawing no. 200326 - 01 - 301A



See references to details in drawing 200326 - 01 - 301







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NOTES Materials: Windows - White aluminium

Rev	Notes		Date
- A	Planning Issue Planning Issue		25/09/2023 09/10/2023
KEY		— - Bo	oundary lines
	Proposed walls	Pr	oposed beam
	Existing walls	Pr	oposed drainage
	Existing removed	- - 13	8m head height
[[]	Proposed rooflight	— — 1.	5m head height

Date

JOB TITLE

Revision

Proposed replacement windows at 100 Fordwych Road, NW2 3NN

Planning

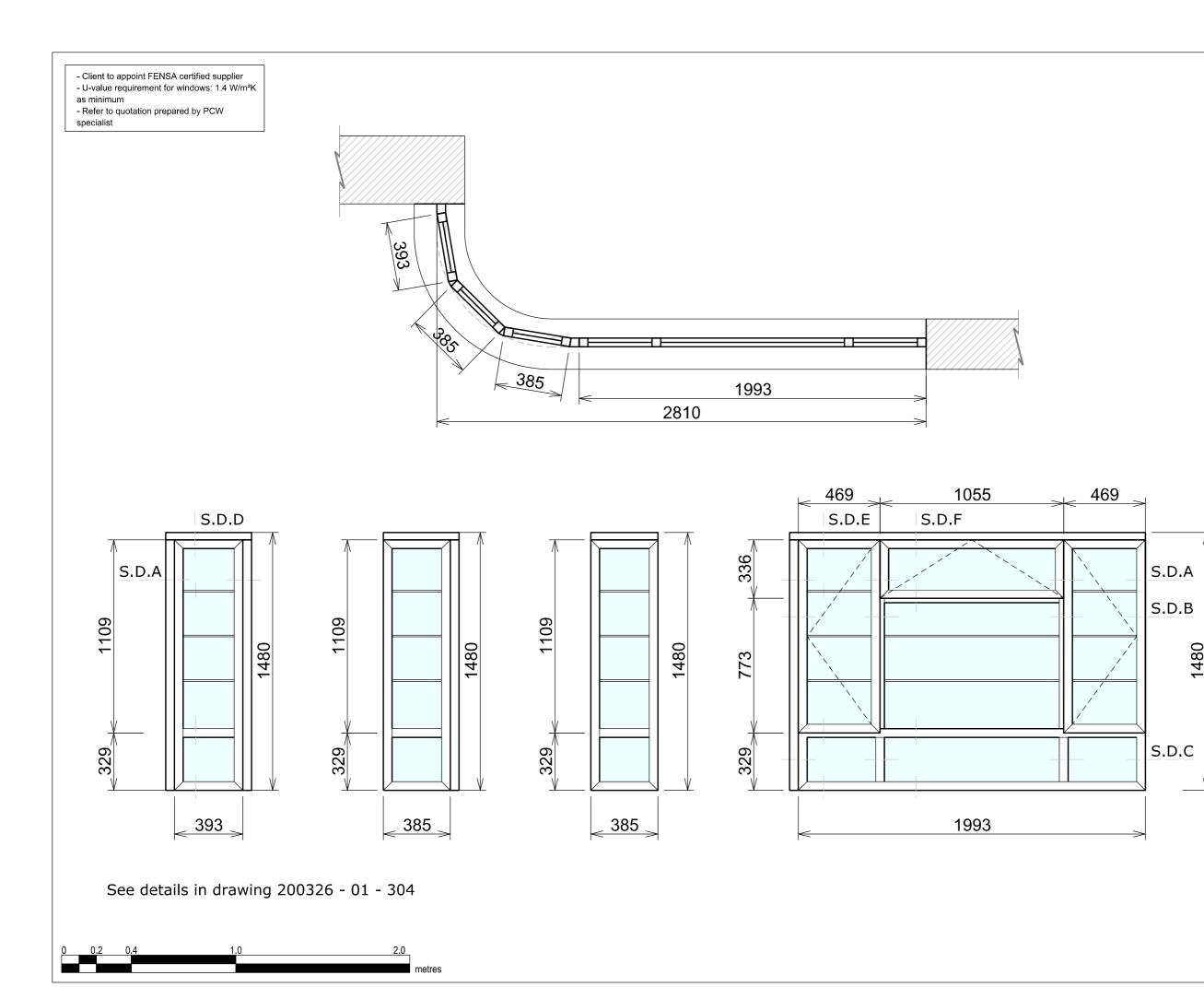
DRAWING TITLE

Existing Windows Details

Tej Singh

SCALE	DRAWN
1:5 at A3	CH
Oct 2023	CHECKED NS

DRAWING NO. 200326 - 01 - 302A







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NOTES

Materials:

Windows - White aluminium

Revision

Rev	Notes	Date
- A	Planning Issue Planning Issue	25/09/2023 09/10/2023
^	Training 155de	03, 10, 2023

KEY

Pro	posed walls
-----	-------------



Boundary lines



JOB TITLE

Proposed replacement windows at 100 Fordwych Road, NW2 3NN

Planning

DRAWING TITLE

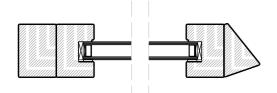
Proposed Windows

Tej Singh

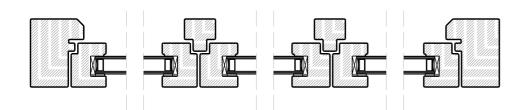
scale	DRAWN	
1:20 at A3	CH	
DATE	CHECKED	
Sep 2023	NS	

DRAWING NO. 200326 - 01 - 303A

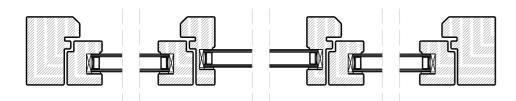
- Client to appoint FENSA certified supplier - U-value requirement for windows: 1.4 W/m²K
- as minimum - Refer to quotation prepared by PCW specialist



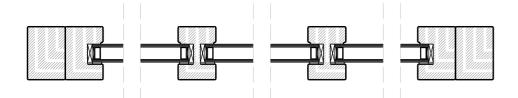
Detail Plan Section A



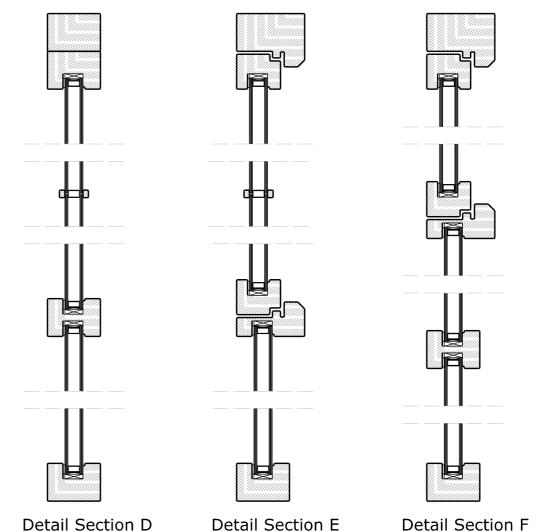
Detail Plan Section A



Detail Plan Section B



Detail Plan Section C







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NOTES

Materials:

Windows - White aluminium

Revision

Rev	Notes	Date	
-	Planning Issue	25/09/2023	
Α	Planning Issue	09/10/2023	

KEY

Proposed walls

Boundary lines Proposed beam

1.5m head height

Existing walls

Proposed rooflight

- - Proposed drainage - - 1.8m head height

JOB TITLE

Proposed replacement windows at 100 Fordwych Road, NW2

STATUS Planning

DRAWING TITLE

Proposed Windows Details

Tej Singh

scale	DRAWN
1:5 at A3	CH
DATE	CHECKED
Sep 2023	NS

DRAWING NO. 200326 - 01 - 304A

See references to details in drawing 200326 - 01 - 303