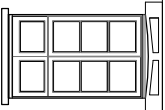
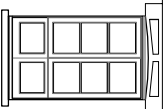
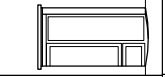
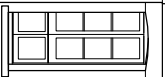
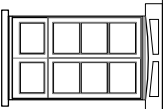
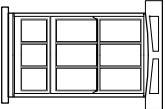
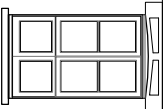
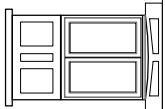
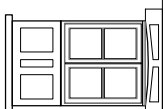
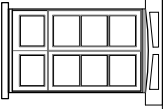
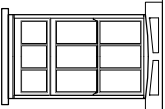
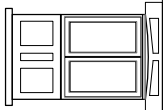
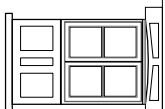
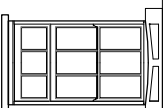
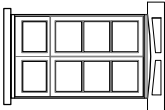
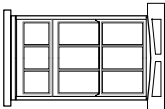
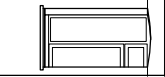
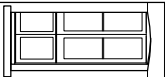
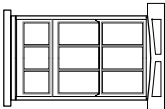
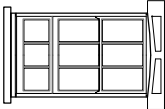
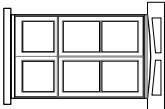
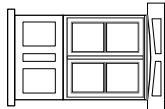
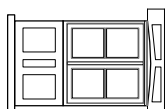
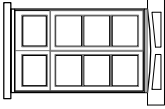
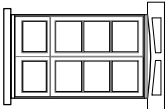
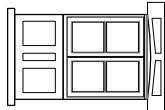
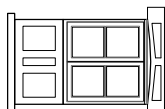
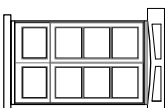
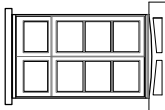
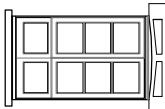
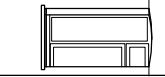
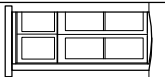
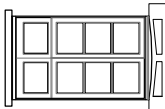
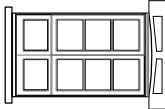
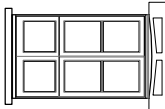
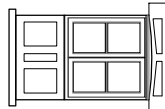
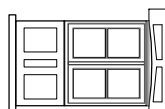
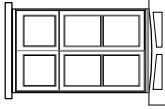
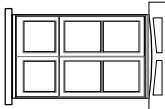
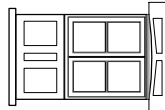
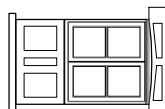
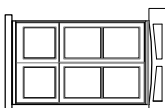
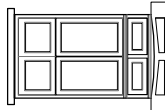
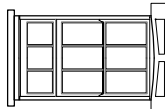
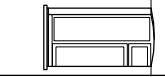
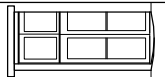
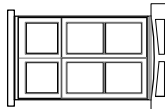
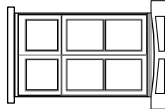
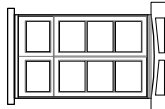
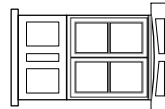
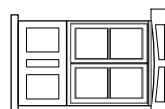
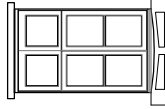
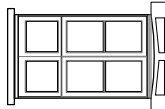
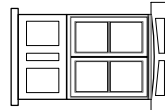
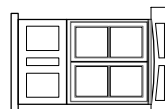
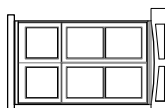
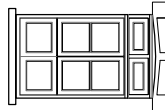
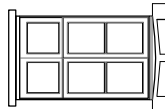
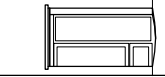
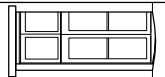
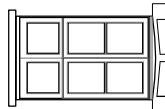
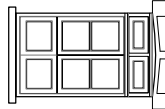
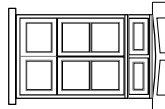
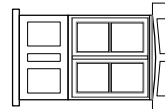
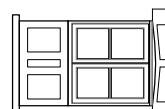
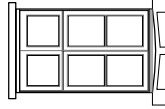
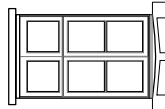
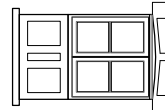
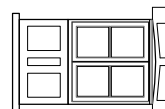
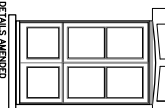
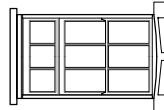
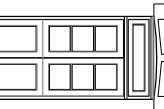
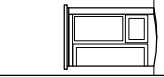
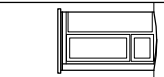
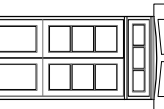
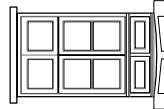
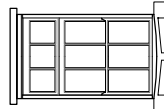
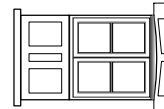
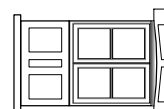
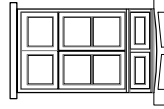
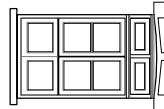
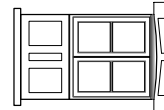
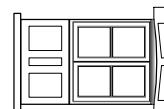


Window types listed above blocks.

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3A	1		1	4	4	4	3A
3A	3A		3A	4	4A	4	3
2A	1		3	4	3	4	3
2	3		2	4	3	4	3
1	9A		1	1	4	4	3

A FRAME DETAILS AND/OR DO

18.09.20

Do not scale this drawing.
All dimensions to be checked by the Contractor
before construction.
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RANALD SHAW BILLINGHAM
Architects Energy Consultants Planners
54 Harcourt Road London N16 0SA
e-mail : rsh@randallshaw.co.uk
tel : 020 7554 7472

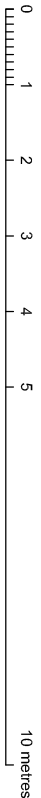
JOB TITLE
CAMDEN
DERBY LODGE
WINDOW REPLACEMENT

DWG TITLE
1 - 36 DERBY LODGE
BRITANNIA STREET
REAR ELEVATIONS AS PROPOSED
SHEET 1 OF 4

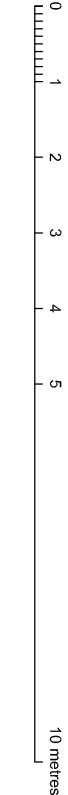
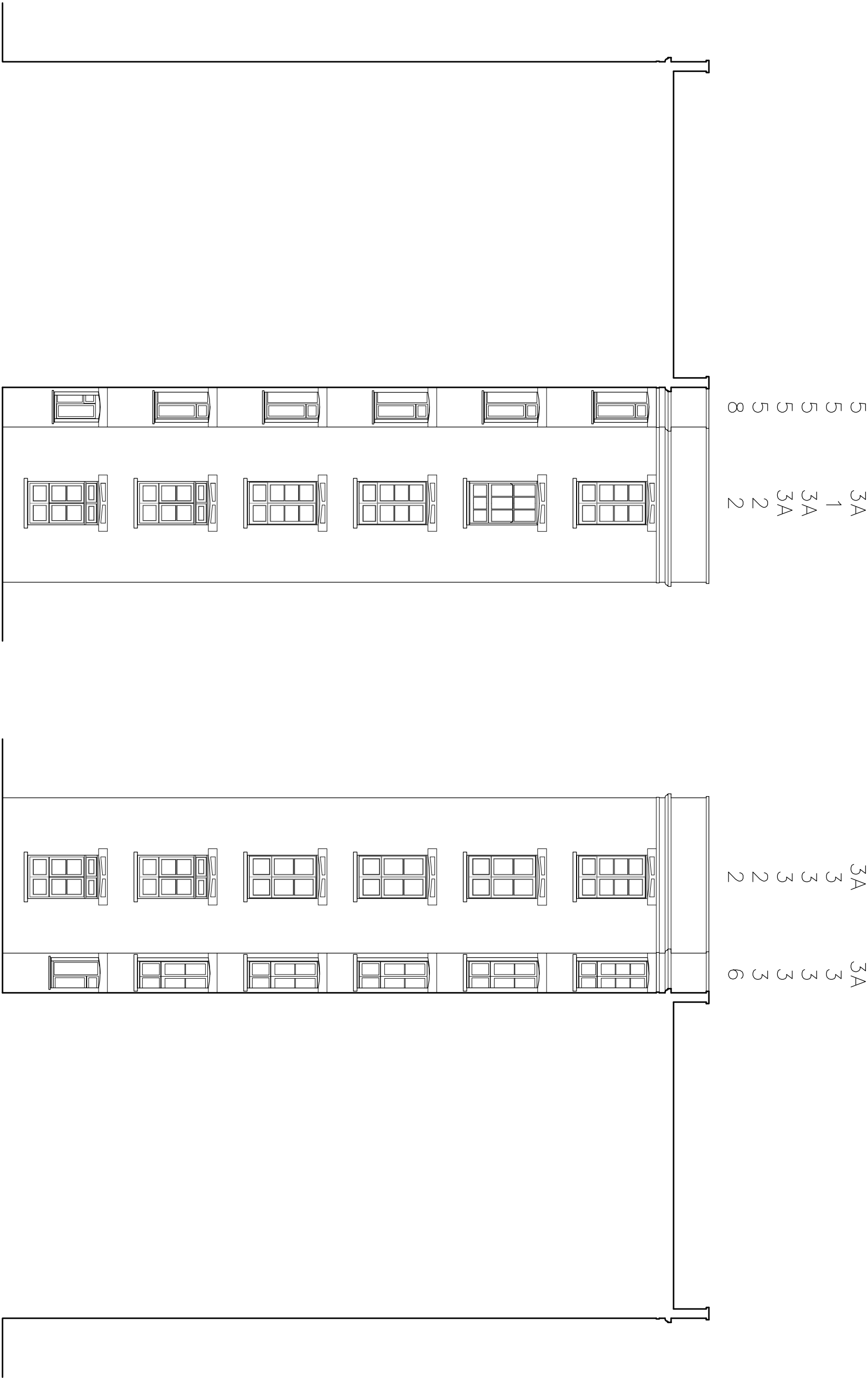
SCALE 1:100 @ A3 DWN bs

DATE 10/19 CHK kr

DWG NO. 254/ 321 REV. A



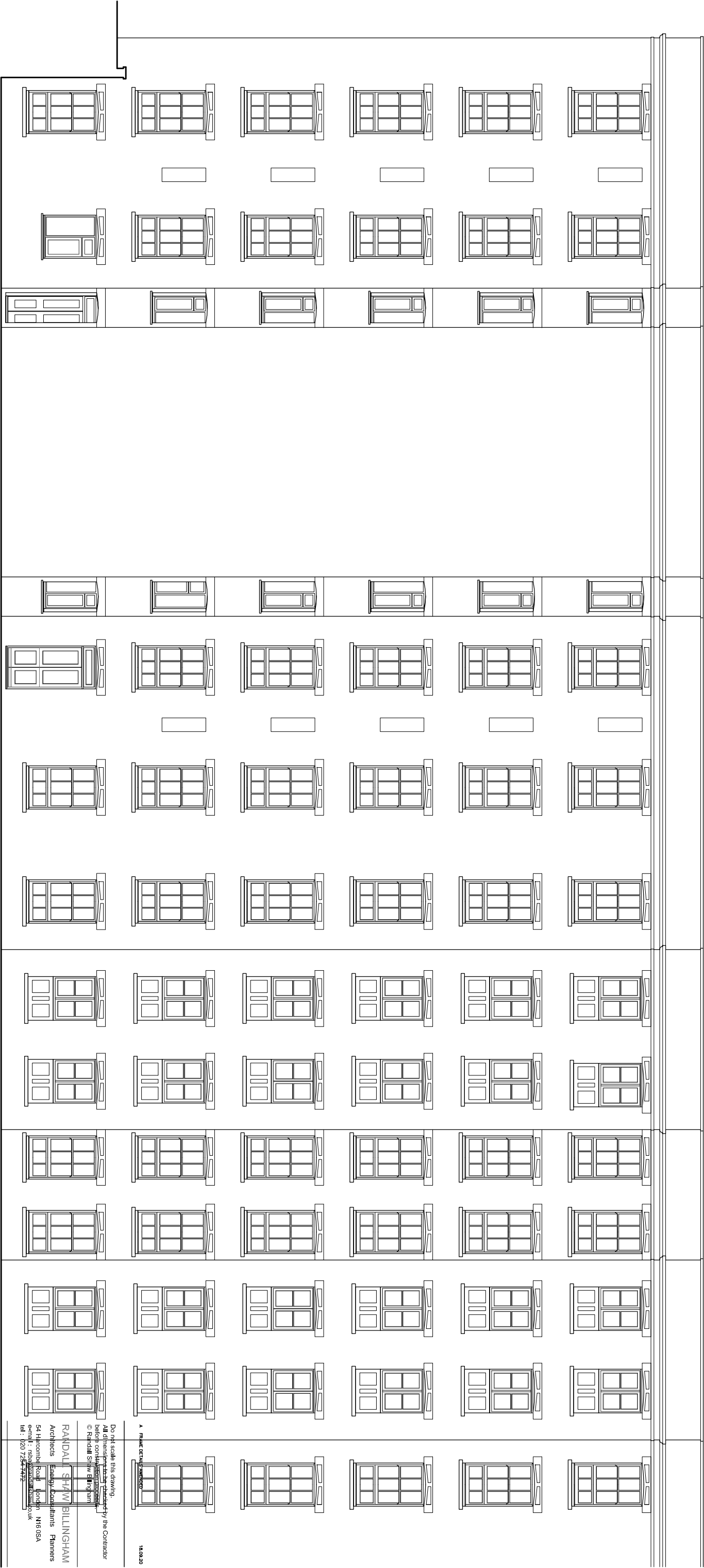
Window types listed above blocks.



NOTES

Window types listed above blocks.

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JOB TITLE

CAMDEN
DERBY LODGE
WINDOW REPLACEMENT

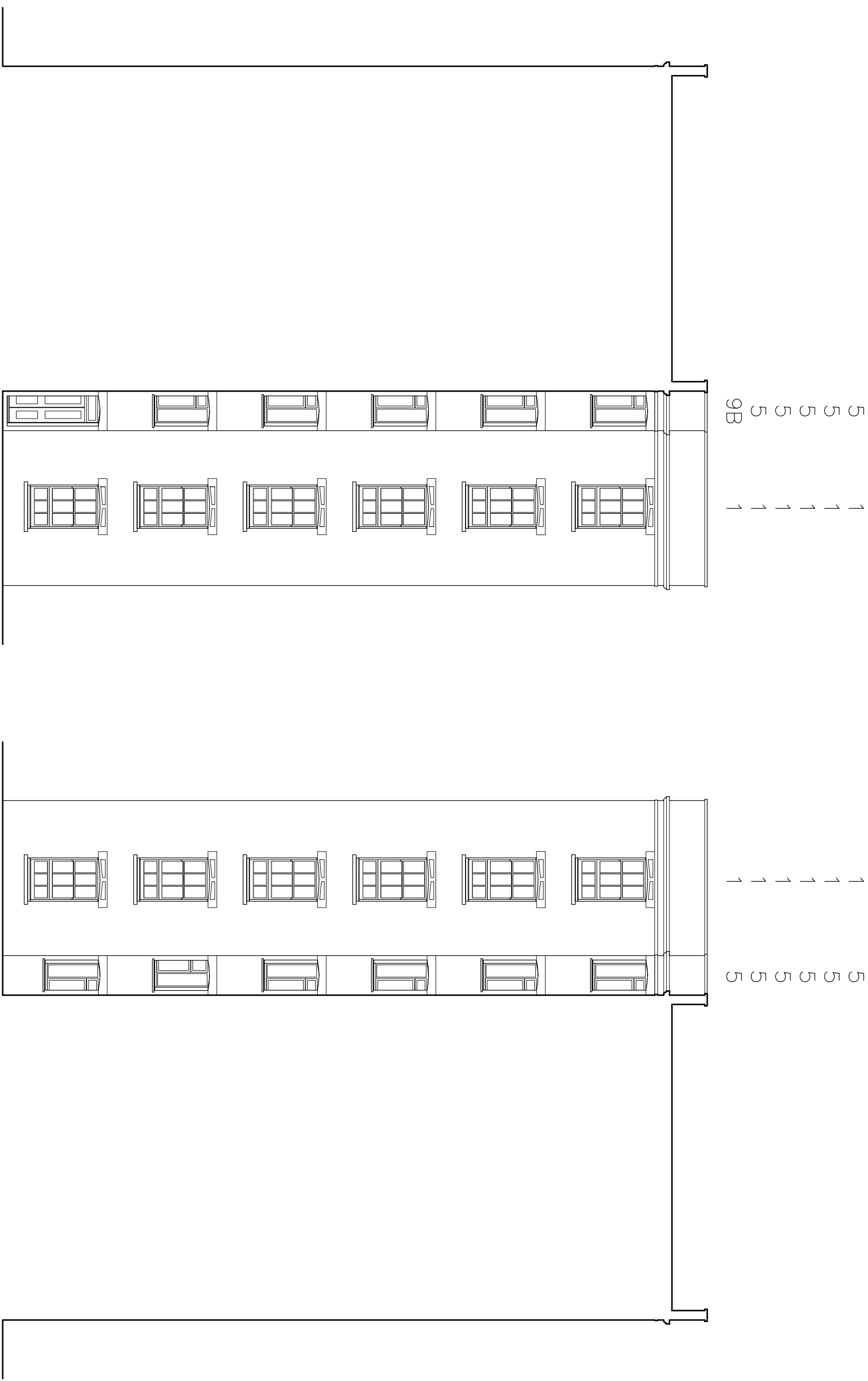
DWG TITLE
69 - 102 DERBY LODGE
WICKLOW STREET
REAR ELEVATIONS AS PROPOSED
SHEET 1 OF 4

SCALE 1:100 @ A3 DWN bs

DATE 10/19 CHK kr

DWG NO. 254/325 REV. A

Window types listed above blocks.



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tel: 020 7254 7472

JOB TITLE

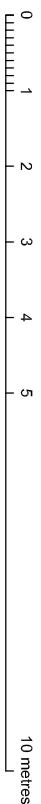
CAMDEN
DERBY LODGE
WINDOW REPLACEMENT

DWG TITLE
69 - 102 DERBY LODGE
WICKLOW STREET
REAR ELEVATIONS AS PROPOSED
SHEET 2 OF 4

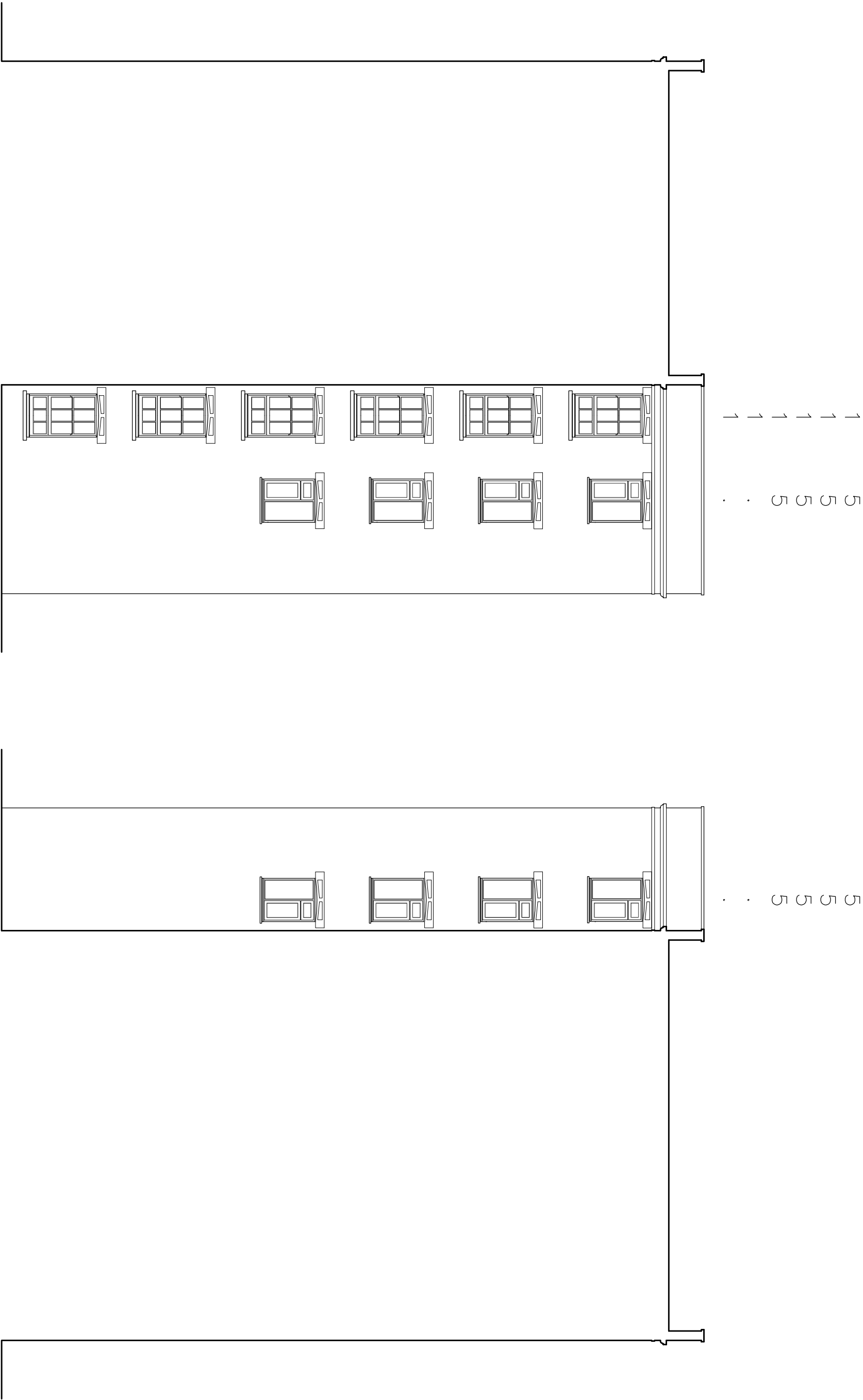
SCALE 1:100 @ A3 DWN. bs

DATE	10/19	CHK.	kr
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DWG NO. 254/326 REV. A



Window types listed above blocks.



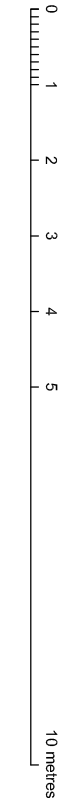
A FRAME DETAILS AMENDED 18.09.20

Do not scale this drawing.
All dimensions to be checked by the Contractor
before construction proceeds.
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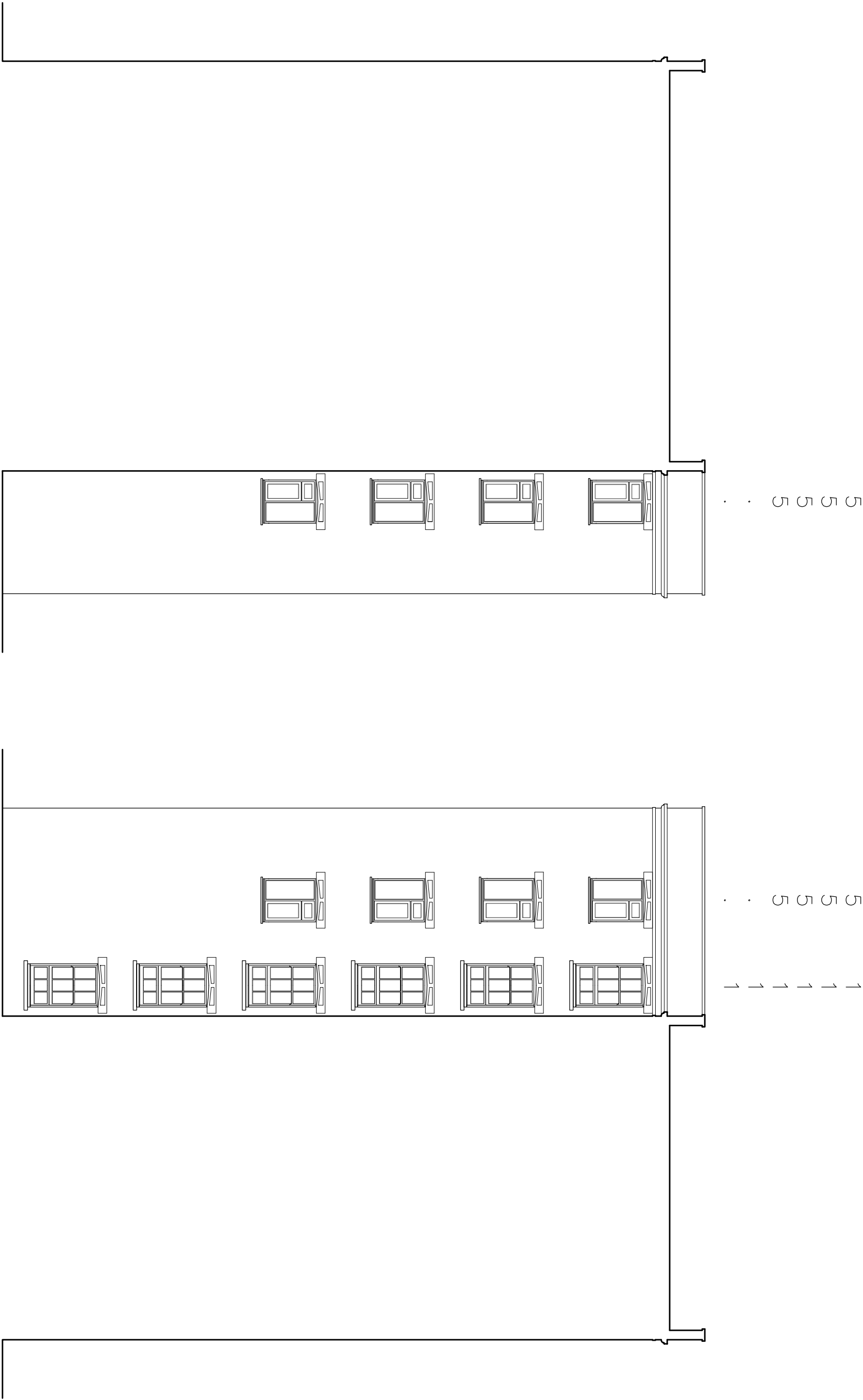
JOB TITLE
CAMDEN
DERBY LODGE
WINDOW REPLACEMENT

DWG TITLE
69 - 102 DERBY LODGE
WICKLOW STREET
REAR ELEVATIONS AS PROPOSED
SHEET 3 OF 4



SCALE 1:100 @ A3 DWN bs
DATE 10/19 CHK kr
DWG NO. 254/327 REV. A

Window types listed above blocks.



A FRAME DETAILS AMENDED 18.09.20

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JOB TITLE
CAMDEN
DERBY LODGE
WINDOW REPLACEMENT

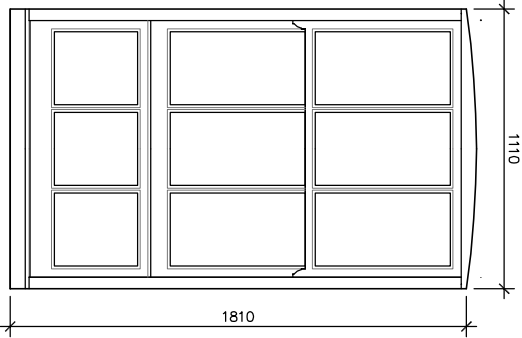
DWG TITLE
69 - 102 DERBY LODGE
WICKLOW STREET
REAR ELEVATIONS AS PROPOSED
SHEET 4 OF 4

SCALE	1:100 @ A3	DWN	bs
DATE	10/19	CHK	kr
DWG NO.	254/328	REV.	A

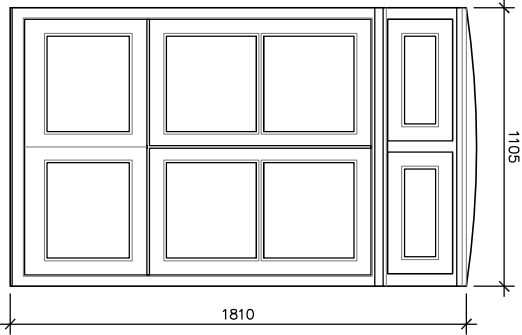
NOTES

All glazing to active maximum U-value 1.6W/m²K
External glazing to be heritage-style reflective glass
Spacer bars to be white unpainted
Sashes to be hung on weights+ pulleys
Casements to have Esstidean hinges with dummy rail-hinges fitted externally

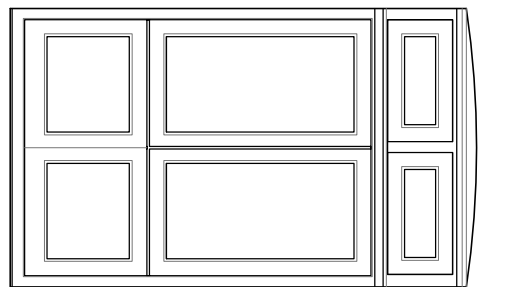
REVISION	DATE



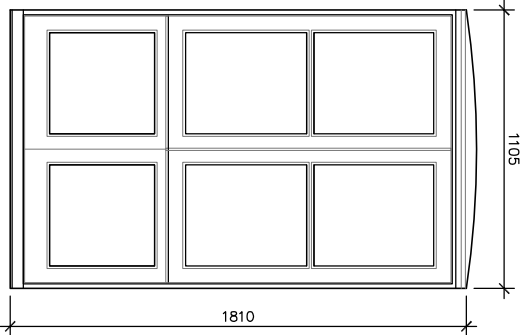
W1
No. : 82
Location : Rear elevations
Material : Timber
Opening : Vertical sliding sashes
Glazing : Double glazed
Glass : Clear float



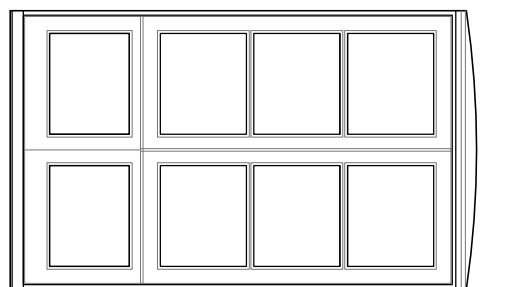
W2
No. : 11
Location : Rear elevations
Material : Timber
Opening : Side + top-hung casements
Glazing : Double glazed
Glass : Clear float



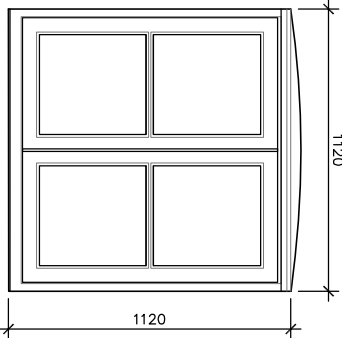
W2A
No. : 1
Location : Rear elevations
Material : Timber
Opening : Side + top-hung casements
Glazing : Double glazed
Glass : Clear float



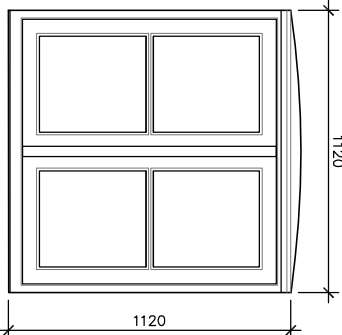
W3
No. : 38
Location : Rear elevations
Material : Timber
Opening : Side-hung casements
Glazing : Double glazed
Glass : Clear float



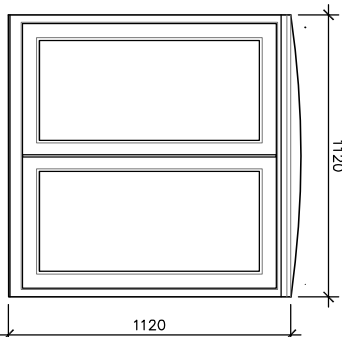
W3A
No. : 18
Location : Rear elevations
Material : Timber
Opening : Side-hung casements
Glazing : Double glazed
Glass : Clear float



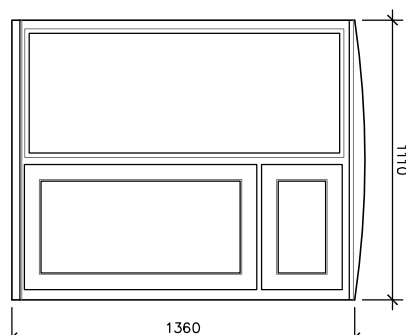
W4
No. : 21
Location : Rear elevations
Material : Timber
Opening : Side-hung casements
Glazing : Double glazed
Glass : Clear float



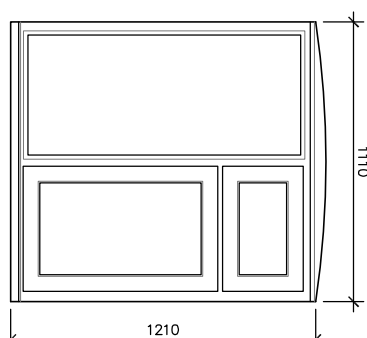
W4A
No. : 25
Location : Rear elevations
Material : Timber
Opening : Side-hung casements
Glazing : Double glazed
Glass : Clear float



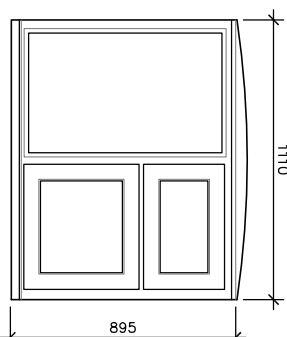
W4B
No. : 2
Location : Rear elevations
Material : Timber
Opening : Side-hung casements
Glazing : Double glazed
Glass : Clear float



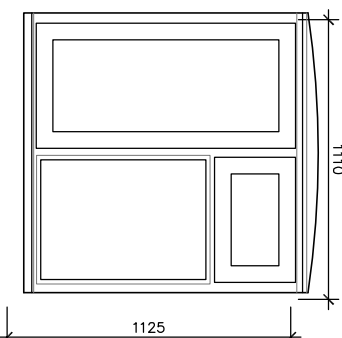
W5
No. : 47
Location : Rear elevations
Material : Timber
Opening : Side + top-hung casements
Glazing : Double glazed
Glass : Clear float



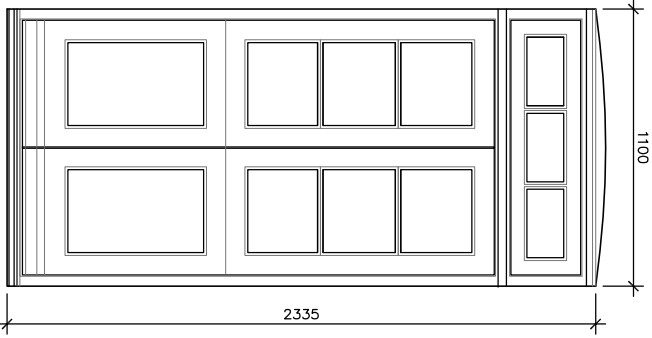
W6
No. : 1
Location : Rear elevations
Material : Timber
Opening : Side + top-hung casements
Glazing : Double glazed
Glass : Clear float



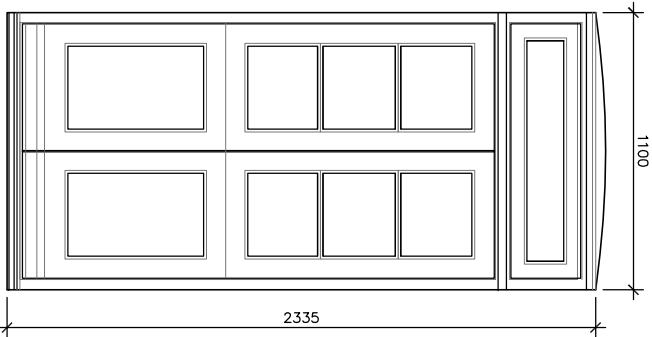
W7
No. : 4
Location : Rear elevations
Material : Timber
Opening : Side + top-hung casements
Glazing : Double glazed
Glass : Clear float



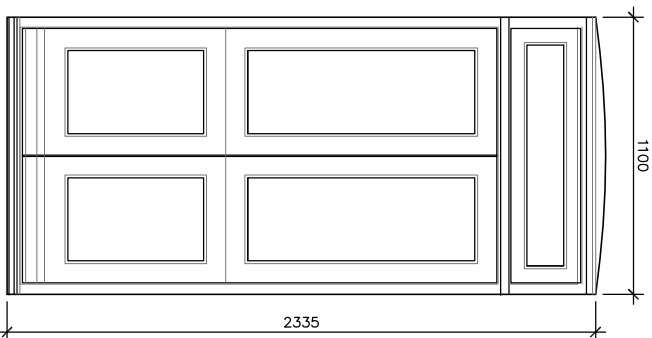
W8
No. : 1
Location : Rear elevations
Material : Timber
Opening : Side + top-hung casements
Glazing : Double glazed
Glass : Clear float



W9
No. : 1
Location : Rear elevations
Material : Timber
Opening : French doors
Glazing : Double glazed
Glass : Clear float



W9A
No. : 1
Location : Rear elevations
Material : Timber
Opening : French doors
Glazing : Double glazed
Glass : Clear float



W9B
No. : 2
Location : Rear elevations
Material : Timber
Opening : Double glazed
Glazing : Clear float
Glass : Clear float

A FRAME DETAILS ANDERED, NOTES ADDED 18.09.20

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JOB TITLE
CAMDEN
DERBY LODGE
WINDOW REPLACEMENT

DWG TITLE

WINDOWS AS PROPOSED

SCALE 1:15 @ A3 DWG bs
1:30 @ A3 bs

DATE 10/19 CHK. kr

DWG NO. 254/ 329 REV. A