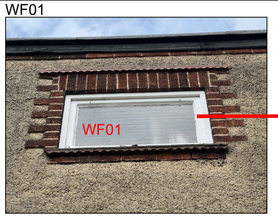
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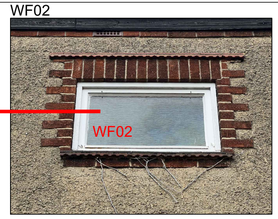
NOTE:
REAR BLOCK GFL = FLAT 1
REAR BLOCK FFL = FLAT 3
MAIN BLOCK REAR ELEVATION
MID FLOOR = FLAT 4
TOP FLOOR = FLAT 5

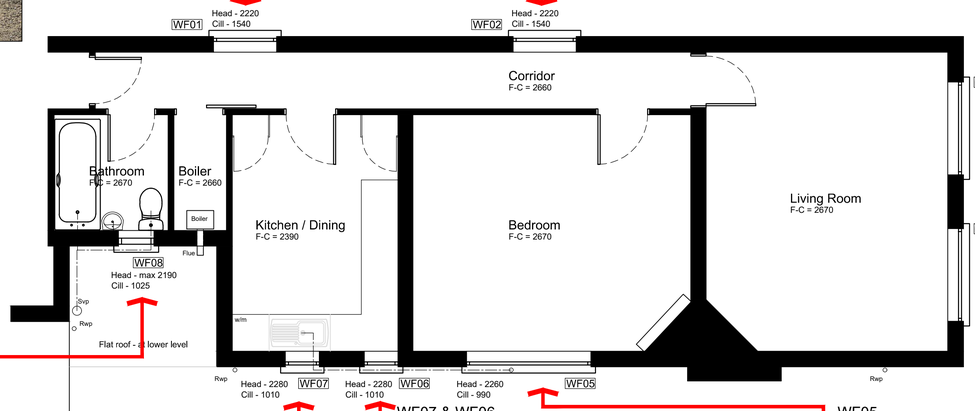
WF01

Flat 3
Windows WF01 & WF02.
Refer to Timber Windows (UK) schedule dated 23.03.23 FLAT 3 - item 2.
Proposed:
Estimated size - 725mm deep x 1055mm wide.
Flush casement window.
Engineered softwood.
Finish - Traffic White - RAL 9016
Gasket - white
Glazing - 2no. 4mm float / 8 argon / 4mm float-1.2 with a black warm edge spacer.
Hardware - Original collection in gold.
For frame cross sections refer to Timber Windows (UK) drawing CS-AD dated 02-Jul 2104. C2 Flush Casement Traditional Range Windows.



WF02





First Floor Plan as existing - FLAT 3
Scale 1:50

WF08

Flat 3
Window WF08.
Refer to Timber Windows (UK) schedule dated 23.03.23 FLAT 3 - item 1.
Proposed:
Estimated size - 1200mm deep x 590mm wide.
Flush casement window.
Engineered softwood.
Finish - Traffic White - RAL 9016
Gasket - white
Glazing - 2no. 4mm float / 8 argon / 4mm float-1.2 with a black warm edge spacer.
Hardware - Original collection in gold.
For frame cross sections refer to Timber Windows (UK) drawing CS-AD dated 02-Jul 2104. C2 Flush Casement Traditional Range Windows.



WF07 & WF06



Flat 3
Windows WF06 & WF07.
Refer to Timber Windows (UK) schedule dated 23.03.23 FLAT 3 - item 3.
Proposed:
Estimated size - 1295mm deep x 565mm wide.
Flush casement window.
Engineered softwood.
Finish - Traffic White - RAL 9016
Gasket - white
Glazing - 2no. 4mm float / 8 argon / 4mm float-1.2 with a black warm edge spacer.
Hardware - Original collection in gold.
For frame cross sections refer to Timber Windows (UK) drawing CS-AD dated 02-Jul 2104. C2 Flush Casement Traditional Range Windows.

WF05



Flat 3
Window WF05.
Refer to Timber Windows (UK) schedule dated 23.03.23 FLAT 3 - item 5.
Proposed:
Estimated size - 1320mm deep x 2070mm wide.
Flush casement window.
Engineered softwood.
Finish - Traffic White - RAL 9016
Gasket - white
Glazing - 2no. 4mm float / 8 argon / 4mm float-1.2 with a black warm edge spacer.
Hardware - Original collection in gold.
For frame cross sections refer to Timber Windows (UK) drawing CS-AD dated 02-Jul 2104. C2 Flush Casement Traditional Range Windows.

WF04 & WF03



Flat 3
Windows WF03 & WF04.
Refer to Timber Windows (UK) schedule dated 23.03.23 FLAT 3 - item 4.
Proposed:
Estimated size - 1320mm deep x 1555mm wide.
Flush casement window.
Engineered softwood.
Finish - Traffic White - RAL 9016
Gasket - white
Glazing - 2no. 4mm float / 8 argon / 4mm float-1.2 with a black warm edge spacer.
Hardware - Original collection in gold.
For frame cross sections refer to Timber Windows (UK) drawing CS-AD dated 02-Jul 2104. C2 Flush Casement Traditional Range Windows.

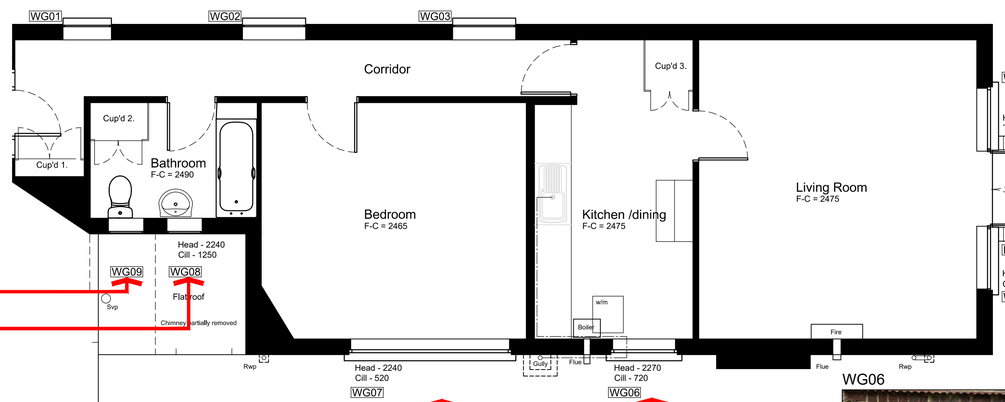
WG02

Flat 1
Window2 WG02 & WG03.
refer to Timber Windows (UK) schedule dated 29.03.23 FLAT 1 - item 6.
Proposed:
Estimated size - 725mm deep x 1055mm wide.
Flush casement window.
Engineered softwood.
Finish - Traffic White - RAL 9016
Gasket - white
Glazing - 2no. 4mm float / 8 argon / 4mm float-1.2 with a black warm edge spacer.
Hardware - Original collection in gold.
For frame cross sections refer to Timber Windows (UK) drawing CS-AD dated 02-Jul 2104. C2 Flush Casement Traditional Range Windows.



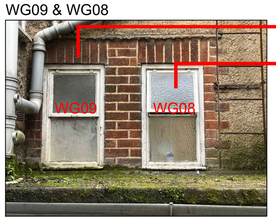
WG03





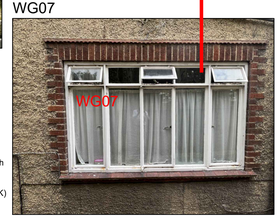
WG09 & WG08

Flat 1
Windows WG08 and WG09.
Refer to Timber Windows (UK) schedule dated 29.03.23 FLAT 1 item 1.
Proposed:
Estimated size - 1000mm deep x 580mm wide.
Flush casement window.
Engineered softwood.
Finish - Traffic White - RAL 9016
Gasket - white
Glazing - 2no. 4mm float / 8 argon / 4mm float-1.2 with a black warm edge spacer.
Hardware - Original collection in gold.
For frame cross sections refer to Timber Windows (UK) drawing CS-AD dated 02-Jul 2104. C2 Flush Casement Traditional Range Windows.



WG07

Flat 1
Window WG07
Refer to Timber Windows (UK) schedule dated 29.03.23 FLAT 1, item 2.
Proposed:
Estimated size - 1600mm deep x 2630mm wide.
Flush casement window.
Engineered softwood.
Finish - Traffic White - RAL 9016
Gasket - white
Glazing - 2no. 4mm float / 8 argon / 4mm float-1.2 with a black warm edge spacer.
Hardware - Original collection in gold.
For frame cross sections refer to Timber Windows (UK) drawing CS-AD dated 02-Jul 2104. C2 Flush Casement Traditional Range Windows.



Ground Floor Plan as existing - FLAT 1
Scale 1:50

SCALE 1 : 50
SCALE 1 : 1
0m 0.5m 1m 2m 3m 4m 5m
0m 10mm 20mm 40mm 60mm 80mm 100mm

WG06

Flat 1
Window WG06
Refer to Timber Windows (UK) schedule dated 29.03.23 FLAT 1 - item 3.
Proposed:
Estimated size - 1600mm deep x 1065mm wide.
Flush casement window.
Engineered softwood.
Finish - Traffic White - RAL 9016
Gasket - white
Glazing - 2no. 4mm float / 8 argon / 4mm float-1.2 with a black warm edge spacer.
Hardware - Original collection in gold.
For frame cross sections refer to Timber Windows (UK) drawing CS-AD dated 02-Jul 2104. C2 Flush Casement Traditional Range Windows.



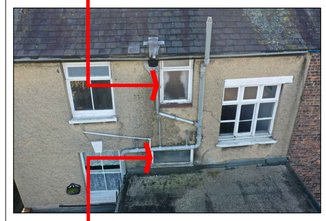
WG05, EDG01 & WG04



Flat 1
Windows WG04 & WG05
Refer to Timber Windows (UK) schedule dated 29.03.23 FLAT 1 - item 4.
Proposed:
Estimated size - 1610mm deep x 1030mm wide.
Flush casement window.
Engineered softwood.
Finish - Traffic White - RAL 9016
Gasket - white
Glazing - 2no. 4mm float / 8 argon / 4mm float-1.2 with a black warm edge spacer.
Hardware - Original collection in gold.
For frame cross sections refer to Timber Windows (UK) drawing CS-AD dated 02-Jul 2104. C2 Flush Casement Traditional Range Windows.

Flat 1
Door EDG01
Refer to Timber Windows (UK) schedule dated 29.03.23 FLAT 1 - item 5.
Proposed:
Estimated size - 2530mm deep x 1240mm wide.
Outward opening entrance door.
Engineered Softwood and Grandis Hardwood.
Finish - Traffic White - RAL 9016
Gasket - white
Glazing - 3no. 4mm float / 20 argon / 4mm float-1.2 with a black warm edge spacer.
Hardware - Original collection in gold.

Flat 5
Single window (believed not original).
Refer to Timber Windows (UK) schedule dated 23.03.23 FLAT 5 - item 1.
Proposed:
Estimated size - 1190mm deep x 810mm wide.
Flush casement window.
Engineered softwood.
Finish - Traffic White - RAL 9016
Gasket - white
Glazing - 2no. 4mm float / 8 argon / 4mm float-1.2 with a black warm edge spacer.
Hardware - Original collection in gold.
For frame cross sections refer to Timber Windows (UK) drawing CS-AD dated 02-Jul 2104. C2 Flush Casement Traditional Range Windows.



Flat 4
Single window (believed not original).
Refer to Timber Windows (UK) schedule dated 23.03.23 FLAT 4 - item 1.
Proposed:
Estimated size - 595mm deep x 1200mm wide.
Flush casement window.
Engineered softwood.
Finish - Traffic White - RAL 9016
Gasket - white
Glazing - 2no. 4mm float / 8 argon / 4mm float-1.2 with a black warm edge spacer.
Hardware - Original collection in gold.
For frame cross sections refer to Timber Windows (UK) drawing CS-AD dated 02-Jul 2104. C2 Flush Casement Traditional Range Windows.

Ref.	Date	Description	Initial
X	xx.xx.xx	Xxxxx	xxx

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Cheryl Scott

Project:
Proposed works at
15 London Road
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Lincolnhsire
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Drawing Title:
Floor plans as existing
Identifying windows and doors for replacement

PLANNING AND LBC APPLICATION ISSUE

Date:	Scale:
April 2023	as shown @ A1
Drawn by: AJO	Checked by: CLS

Drawing Number:	Rev:
A1663-02	P1