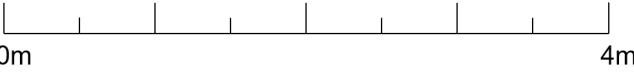


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Scale Bar @ 1:50



Structural opening dimensions:

Windows: (width x height in mm)
A1. 890 x 890 max.
A2. 1035 x 1115
A3.i. 652 x 1510* max.
A3.ii. 270 x 1210* max.
A4. 1140 x 1560 max.
A5.i. 730 x 1750* max.
A5.ii. 380 x 1750* max.
A6. 850 x 1780
A7. 505 x 1250
A8. 1340 x 1940
A9. 2520 x 2650
A9.i. 840 x 2590*
A9.ii. 480 x 2590*
A10. 880 x 895 (fixed light)
A11. 1440 x 2020
A12.i. See drawings
A12.ii. See drawings

*clear opening dimensions

Doors: (width x height in mm):
B1. See drawings

Skylights: (width x height in mm):
C1. 775 x 950
C2. 1170 x 1500 (fixed)

Rev	Description	Date
A	Draft Planning Application	25.04.23
B	Planning Application	02.05.23
C	Revised Planning Issue	25.07.23

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PROJECT

85 London Road

TITLE

Existing & Proposed - Rear Elevation

CLIENT

Tom Dodsworth & Alison Ryder

DRAWN BY SD	CHECKED BY -	DATE 25/04/23
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SCALE (@ A1) 1 : 50	PROJECT NUMBER 2301
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DRAWING NUMBER 0201	REV C
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87 85 London Road 83 London Road Piwnica



1 Existing Rear Elevation
1 : 50

87 85 London Road 83 London Road Piwnica



2 Proposed Rear Elevation
1 : 50