



Transparent walkable double glazed floor unit to balcony

Independent stainless steel/glazed structural beams underneath glazed unit

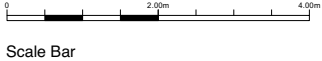
Proposed traditional timber windows to match the style and proportions of the existing sash windows. Dropped cills and structural opening to remain.


Disclaimers:

All dimensions are to be confirmed on site. Zac Monro Architects takes no responsibility for any dimensions that are obtained by scaling this drawing. If no dimension is given, it is deemed to be the responsibility of the contractor to ascertain the dimension from site measurement before any fabrication takes place. Any discrepancies are to be brought to the attention of the Architect before the work is carried-out.


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| Date | Rev | Note | Drawn By | Checked By |
|------------|-----|-----------------------------|----------|------------|
| 06/03/2025 | A | Existing Sash window update | JK | ZM |



| Survey Datum Points  | | |
|-----------------------------------------------------------------------------------------------------------|--------|--------|
| Point | -E- | -N- |
| 1 | 507150 | 147700 |
| 2 | 507200 | 147700 |

The following survey information has been used:
Company Name: N/A
Project Name: Oakley Square
Drawing Title: Varies
Drawing Number: N/A
Date of Survey: August 2021
Revision: /

| ZAC MONRO ARCHITECTS  | | | | t +44 (0)207 326 0779 | |
|------------------------------------------------------------------------------------------------------------|---------------------------------|------------------------------------------|--|-----------------------|--|
| Project: 52 Oakley Square, London, NW1 1NJ | Drawing: Proposed Section BB | DWG No.: J21002-ZMA-V1-GF-DR-A-131-PL | | Rev: A | |
| Client: Joanna Hubbard | Scale: 1:100 at A3 | Date of Issue: 19.12.22 | | | |