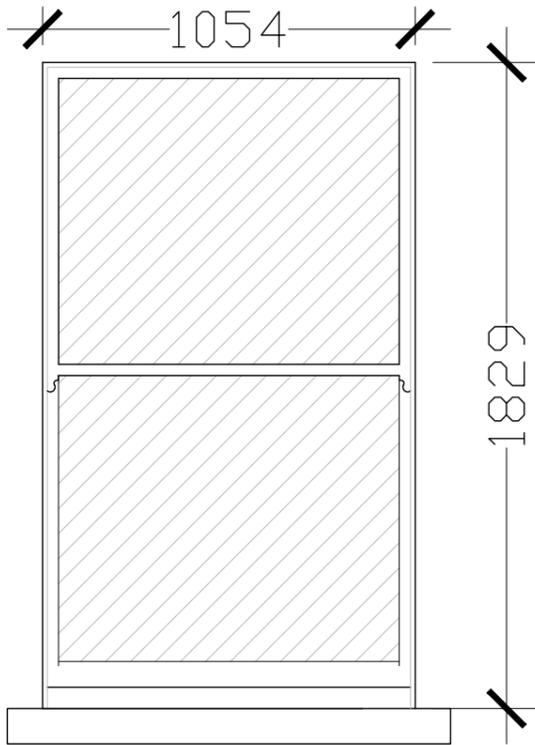


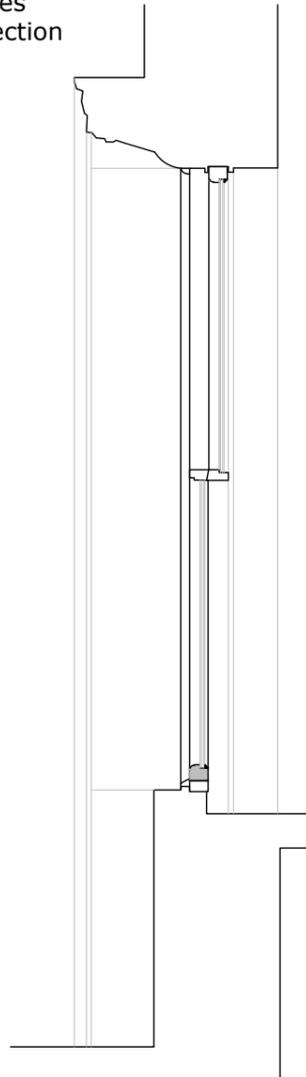
Revision No.	Date	Notes
-	-	-
-	-	-
-	-	-

**PLANNING PERMISSION COMPLIANCE DRAWING ONLY**  
- NOT FOR CONSTRUCTION -

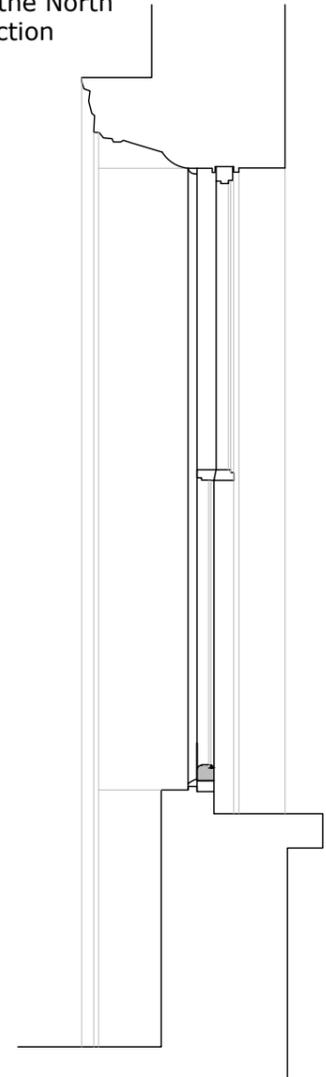
**This drawing should be read in conjunction with the enclosed Schedule of Materials and Final Details**



Proposed Replacement Sliding sashes  
Proposed Section  
1:20 Scale

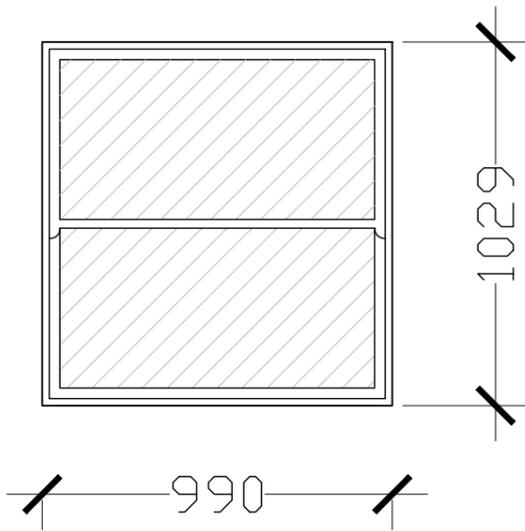


NW Corner First Floor Window to the North  
Existing Section  
1:20 Scale

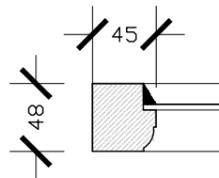


**FIRST FLOOR RECEPTION ROOM WINDOWS NEW / EXISTING**

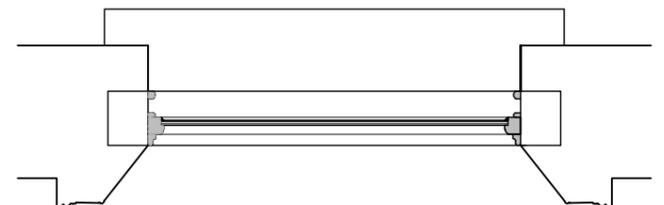
Upper floor Rooms to the West (Front)  
Original internal linings (architraves) to be retained..  
Replacement sliding sash window detailed to match the existing sliding sash window to the side of the NW reception room.  
It is proposed to keep original frames where existent.  
Original internal linings including boxing are intact & are in need of careful, gentle sanding and repainting.  
Where the original frames are missing it is proposed to use frames from other existing windows on site as a template for new frames to replacement windows.



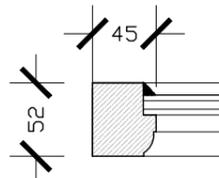
EXISTING SASH FRAME DETAIL  
1:5



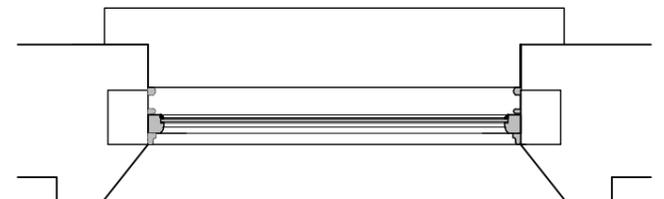
PLAN: EXISTING WINDOW TO THE NORTH:  
1ST FLOOR NW CORNER ROOM



PROPOSED SASH FRAME DETAIL  
1:5



PLAN: PROPOSED REPLACEMENT SLIDING SASHES  
LEFT: SASH FRAME DETAIL: 1:5 SCALE



External bead to frame is moved slightly to accommodate the deeper section, a minimal intervention resulting in replacement windows having the same appearance internally and externally as the original.

**BASEMENT BEDROOM WINDOWS WEST (ENTRANCE) ELEVATION**

(under reception room windows)  
New painted sliding sash one over one timber window  
Original window in the first floor room above to be used as a template for the frame, bead & horn details

**notes:**

1. Read in conjunction with Contract Documents
2. Refer to Title Block for remit of information on this drawing
3. Any anomalies between drawings or drawings and specification to be referred to Architect for clarification
4. Do not scale. Use figured dimensions only. All dimensions to be checked on site.
5. This drawing is copyright (c) protected.

Project: Oak Lodge, New Road, Clondalkin, Dublin 22, D22 F516

Drawing: Proposed details for Replacement Sliding Sash Windows

Drawing No.: 21-04-PP-C-2

Scale: 1:20 and 1:5 @ A3

Drawn:TC

Checked: TC

Date: 18.05.2022

**Tara Cooke | Architects**

RIAI Practice Accredited in Conservation at Grade 3  
13 Clarinda Park North  
Dun Laoghaire  
Co.Dublin

M: (086) 854-05-31

E: info@taracookearchitects.com

W: www.taracookearchitects.com

