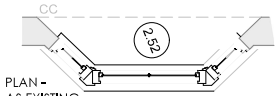
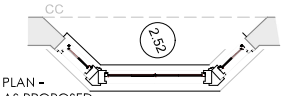
FOR PLANNING PURPOSES ONLY

NOT FOR CONSTRUCTION

TO BE READ IN CONJUNCTION WITH STRUCTURAL ENGINEERS DRAWINGS, DETAILS AND SPECIFICATIONS

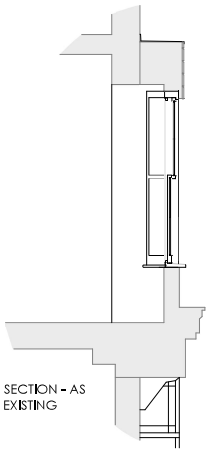



PLAN - AS EXISTING

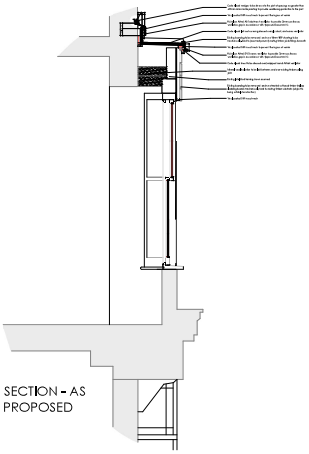



PLAN - AS PROPOSED

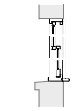
- Existing timber window frames to receive a breathable paint finish in white to match the existing windows.
- Window to receive the same painted finish internally.
- Existing windows to receive slimline double glazed panes in lieu of the existing single glazed panes, to respect the Conservation Area status of the building.
- Sliding sash frames to be retrospectively fitted with retracted draught wipes to further improve the energy efficiency of the existing windows.



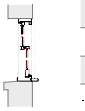
SECTION - AS EXISTING



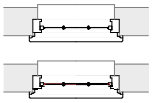
SECTION - AS PROPOSED



SECTION AS EXISTING



SECTION AS PROPOSED



PLAN - AS EXISTING

PLAN - AS PROPOSED

- Existing timber window frames to receive a breathable paint finish in white to match the existing windows.
- Window to receive the same painted finish internally.
- Existing windows to receive slimline double glazed panes in lieu of the existing single glazed panes, to respect the Conservation Area status of the building.
- Sliding sash frames to be retrospectively fitted with retracted draught wipes to further improve the energy efficiency of the existing windows.



SECTION AS EXISTING

SLIDING SASH WINDOW DETAILS - FRONT ELEVATION AS EXISTING AND AS PROPOSED

SCALE @ 1:20 ON AN A1 SHEET



SECTION AS EXISTING



SECTION AS PROPOSED



PLAN - AS EXISTING

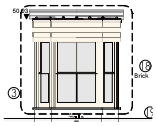
PLAN - AS PROPOSED

- Existing timber window frames to receive a breathable paint finish in white to match the existing windows.
- Window to receive the same painted finish internally.
- Existing windows to receive slimline double glazed panes in lieu of the existing single glazed panes, to respect the Conservation Area status of the building.
- Casement frames to be retrospectively fitted with retracted draught wipes to further improve the energy efficiency of the existing windows.



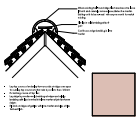
CASEMENT WINDOW DETAILS - FRONT ELEVATION AS EXISTING AND AS PROPOSED

SCALE @ 1:20 ON AN A1 SHEET



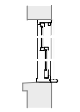
BAY WINDOW DETAILS - AS EXISTING AND AS PROPOSED

SCALE @ 1:20 ON AN A1 SHEET

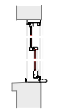


RIDGE TILE REPAIR DETAILS - AS PROPOSED

SCALE @ 1:20 ON AN A1 SHEET



SECTION AS EXISTING



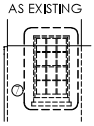
SECTION AS PROPOSED



PLAN - AS EXISTING

PLAN - AS PROPOSED

- Existing timber window frames to receive a breathable paint finish in white to match the existing windows.
- Window to receive the same painted finish internally.
- Existing windows to receive slimline double glazed panes in lieu of the existing single glazed panes, to respect the Conservation Area status of the building.
- Sliding sash frames to be retrospectively fitted with retracted draught wipes to further improve the energy efficiency of the existing windows.



SLIDING SASH WINDOW DETAILS - NORTH ELEVATION AS EXISTING AND AS PROPOSED

SCALE @ 1:20 ON AN A1 SHEET

0m 0.4m 0.8m 1.2m 1.6m 2m

VISUAL SCALE 1:20 @ A1

| REV. | DATE. | BY. | AMENDMENT. | CHK |
|---|---|---|---|---|
| | | | | |

**PLANNING**


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CLIENT.
Mr. & Mrs. R. Shepherd

PROJECT.
83 High Street
Lindfield, West Sussex
RH16 2HN

DRAWING.
Joinery Details Sheet 1
As Proposed

| DATE. | SCALE AT A1. | DRAWN BY. RH |
|---|---|---|
| 18.07.2025 | 1:20 | CHECKED BY. MC |

| JOB NO. | DRAWING NO. | REV. |
|---|---|---|
| GH941 | PL.006 | * |