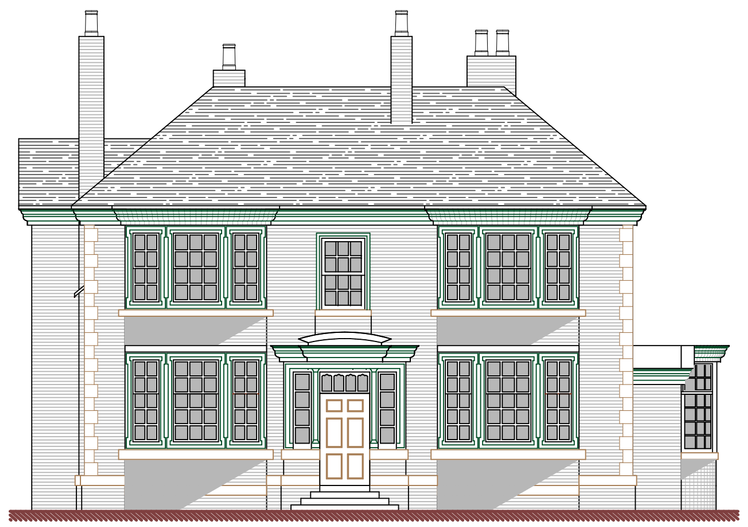


Front Elevation



Side Elevation



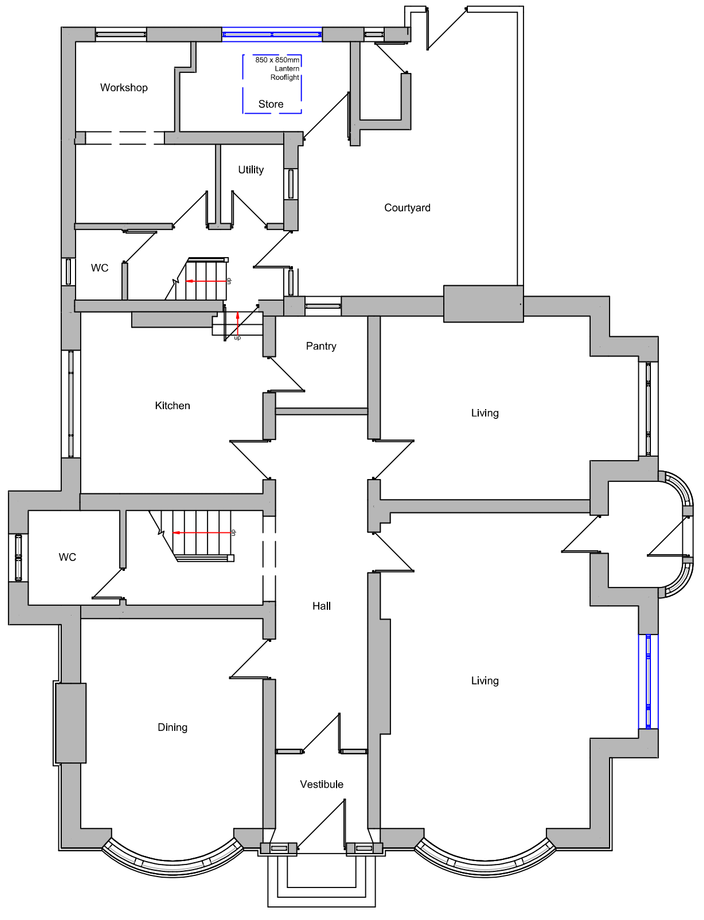
Rear Elevation

New timber framed window installed in new opening formed in existing single rear extension. Design and proportions to replicate existing windows.

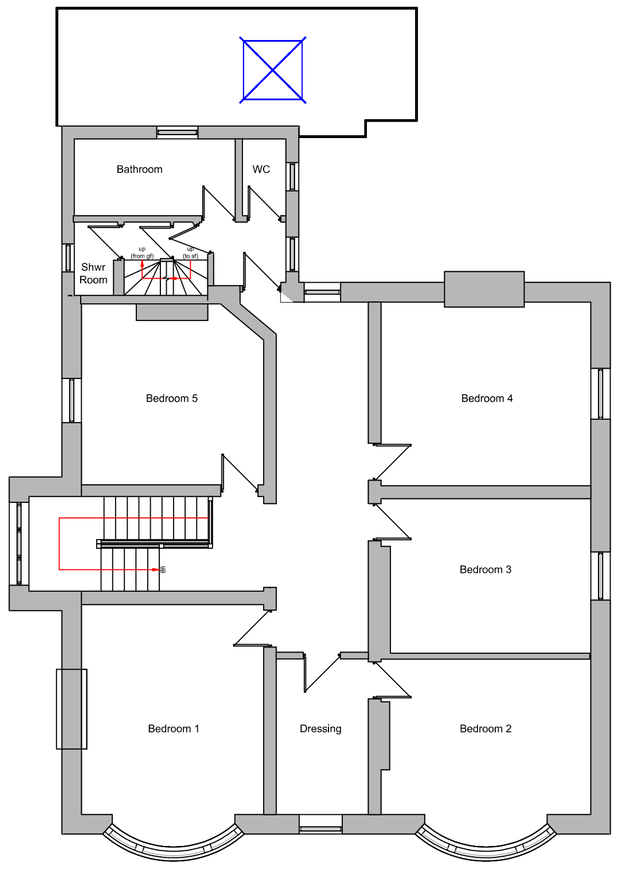


Side Elevation

New timber framed window installed in new opening formed in existing single storey bay-style projection. Design and proportions to replicate existing windows.



Ground Floor Plan



First Floor Plan

Metres

1 2 3 4 5 10

SCALE 1:100



Rear Street Scene

7500

7.5m opening formed in exiting stone boundary wall. Suitable for three car widths to provide off street parking to facilitate electric charging facilities for 3no. vehicles.

Suitable separation left between existing pedestrian arch. Redundant coping stones re used to form coping detail at edges of new opening.

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2. All dimensions to be checked on site before proceeding.

3. Contractor to check/adjust dimensions of new work to suit existing conditions.
Do not assume existing structure or details are plumb, square or level.

4. Contractor must notify the architect of any discrepancies before proceeding.

5. All drawings to be read in conjunction with all other consultants drawings and specs.

Rev.	Date	Description
B	16.09.21	Minor Amendments
A	28.07.21	Minor Amendments

DBD Architectural Consultancy

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Single Storey Rear Extension

Plans as Proposed

Stage: Planning

Size: A1	Date: 16.07.21	Job No: 2149

Scale: 1:100

Drawing Number: PL 03B