

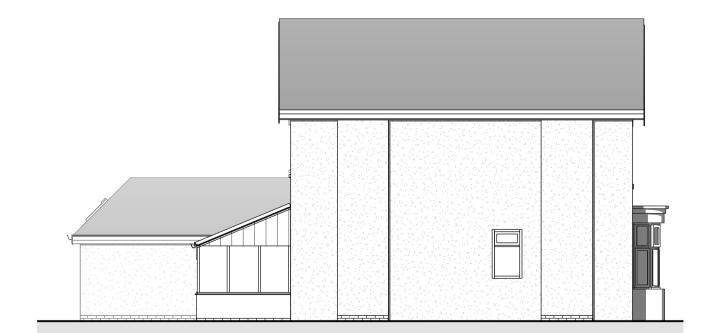
Front Elevation_Existing
1:100



Elevation_Side Garage_Existing



Rear Elevation_Existing
1:100



Side Elevation_Existing



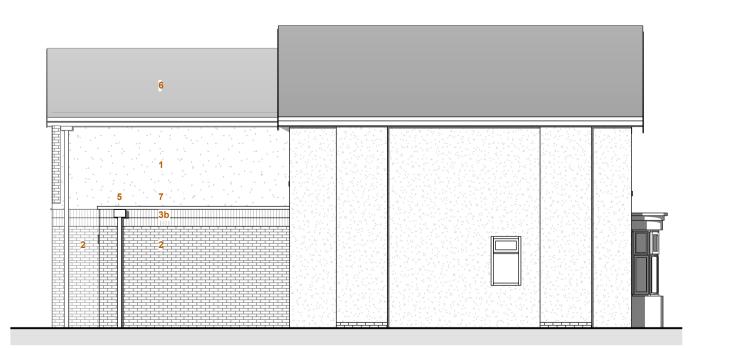
Front Elevation_Proposed



Elevation_Side Garage_Proposed



Rear Elevation_Proposed



Side Elevation_Proposed



Rear Elevation View

MATERIALS KEY

White / Off-white render

Facing brick - Brickwork to be a weathered stock/ handmade appearance type with suiting bucket handle mortar, laid in stretcher bond. Grey tone brickwork to compliment existing render of property. See images for design intent. As per item 2, but bricks arranged in soldier course bond.

Above openings and border as illustrated. See images for design intent. As per item 3 but double header

Doors / Windows / Curtain wall

Aluminium frames, cills - Powder coat finish. Colour: Graphite grey. Thin profile frames where viable. UPVC brown double glazed (as per existing)

PPC aluminium capping secretly fixed with concealed brackets. Drainage to hopper detail - colours to match Item 4.

Pitched Roof - to match materials and colour of existing Flat roof (warm roof) to ensure min. 150mm flashing upstand. Smooth surface 1:60 falls is required for roof covering /membranes. Outlet / drain locations TBC

Balustrade with vertical balusters at close centres formed from flat steel bar. Fixed to brickwork at sides where viable. Powder coated finish and colour to match Item 4. Refer to image

Subject to approval by LPA. Visual samples can be discussed with LPA. Architect vision of brick types illustrated below (Contact architect). Standard UK metric brick sizes with 10mm mortar joints.













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Notes

s-drawing. Figured dimensions or site measurements should be used instead.Contractor should check all dimensions before any commencement of works. The contractor is responsible to report any inconsistencies in drawings and seek further clarification and instructions from the architect before proceeding.

Any discrepancies should be verified with the architect. All drawings are to be read in conjunction with relevant specifications, structural and service engineer's drawings. This drawing is not suitable as a construction drawing and on no account should be used as such.

A 23.01.24 Planning Issue AK Initials **Newton Road**

Drawing number

Newton Road - PR020

Elevations

M.Alim 20/02/23 Drawn ΑK 1 : 100 @ A1 Purpose of issue

Under Section 20 of the Architects Act 1997, the title 'architect' is protected. It can only be used in business or practice by someone who has had the education, training and experience needed to become an architect, and who is registered with the ARB.