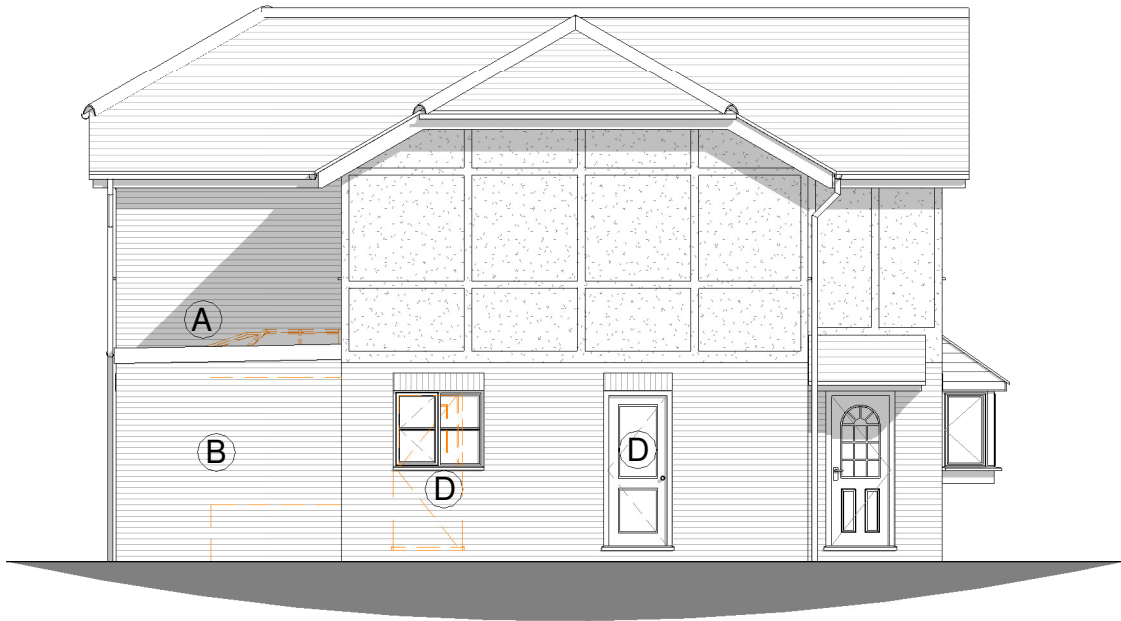




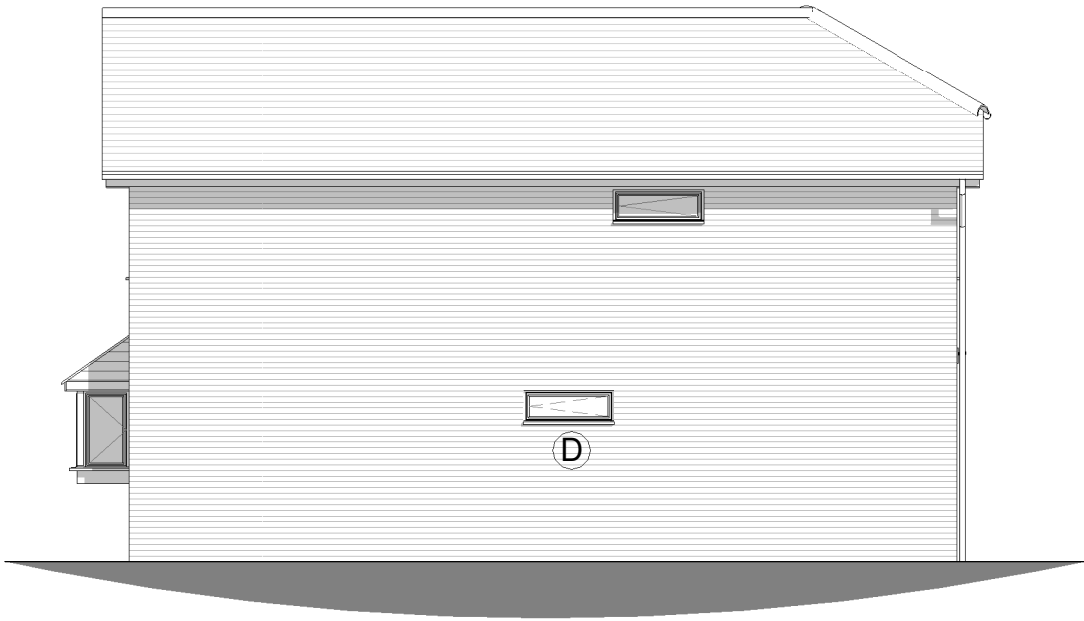
Proposed Front Elevation
1 : 100



Proposed Rear Elevation
1 : 100



Proposed Side A Elevation
1 : 100



Proposed Elevation Side B
1 : 100

Materials Key:

- (A) Flat roofing membrane
- (B) Bricks to match
- (C) Aluminium units
- (D) UPVC units

1:100 0 1 2 3 4 5m

ALL DIMENSIONS & CONDITIONS ARE TO BE CHECKED ON SITE PRIOR TO PREPARING DRAWINGS OR COMMENCING ANY WORK Do not scale for building control or construction purposes May be scaled for planning purposes. All dimensions in millimetres unless otherwise stated. Any variations or supplementary drawings are to be approved by the author of this document. If errors are spotted it is the readers responsibility to notify the autor and a revised plan can be re-issued. All drawings and specifications to be read in conjunction with one another.	PLANNING			 Figment Architecture Ltd info@figment-architecture.co.uk www.figment-architecture.co.uk	Drawing No.	2025-04	PL-200		Scale @ A3 1 : 100	 FIGMENT ARCHITECTURE FROM IMAGINATION TO REALITY
	Client Duke Phiri				Project	2A Bearton Avenue Hithcin, SG5 1NZ				
	Drawn LWA	Checked NTA	Date April 25		Drawing Title	Proposed Elevations				