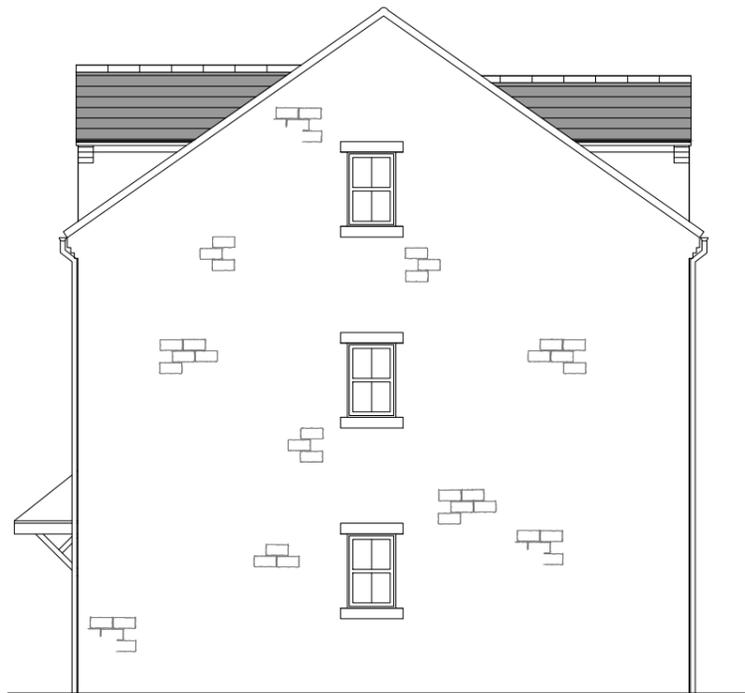




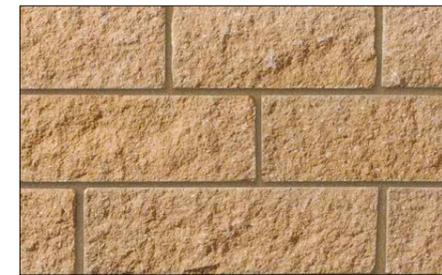
Proposed Front Elevation



Proposed Side Elevation



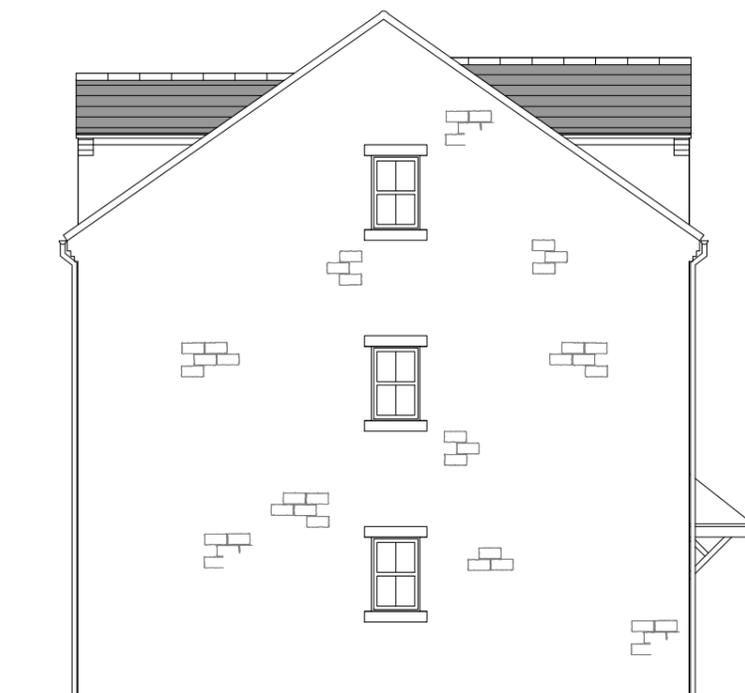
Roof - Marley Eternit Dark grey



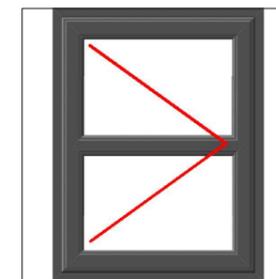
Walls - Forticrete Anstone Standard Buff



Proposed Rear Elevation



Proposed Side Elevation



Window - uPVC Windows
Dark Grey Outside
White Inside



Door - Composite Door

NOTES:

DO NOT SCALE FROM THIS DRAWING EXCEPT FOR PLANNING PURPOSES

1. This drawing is copyright of Wardman Brown.
2. All dimensions to be verified on site prior to any shop or site works being commenced.
3. Any discrepancies to be reported to the Designer BEFORE any work is put in hand.
4. This drawing must be read in conjunction with relevant consultants and specialists drawings.
5. This drawing must be read in conjunction with the drawings specified.

HAZARDS:

CDM2015

1. Live services adjacent/on site.
2. Excavations - Ground Collapse
3. Handling major components
4. Working at height - Falling
5. Machinery & Equipment
6. Ensure all blockwork has a minimum crushing strength of 3.5N/mm²
7. The weight of each block must not exceed 20kg

REV	DATE	DETAILS
B	03-05-24	Ridge and Eaves height reduced
A	15-04-24	House Type amended to 2.5 storey

REVISIONS:

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CIAT
CHARTERED PRACTICE

CLIENT:
Mandale

PROJECT:
Bromley Lane - Batley

DRAWING TITLE:
Proposed Elevations

House Type F

PURPOSE OF ISSUE:

PLANNING

SCALE: 1:100 @ A3 / 1:50 @ A1

DATE: Nov 2023 DRAWN:IG DRG REVISION:

DRAWING NO: L023113 - 116

B