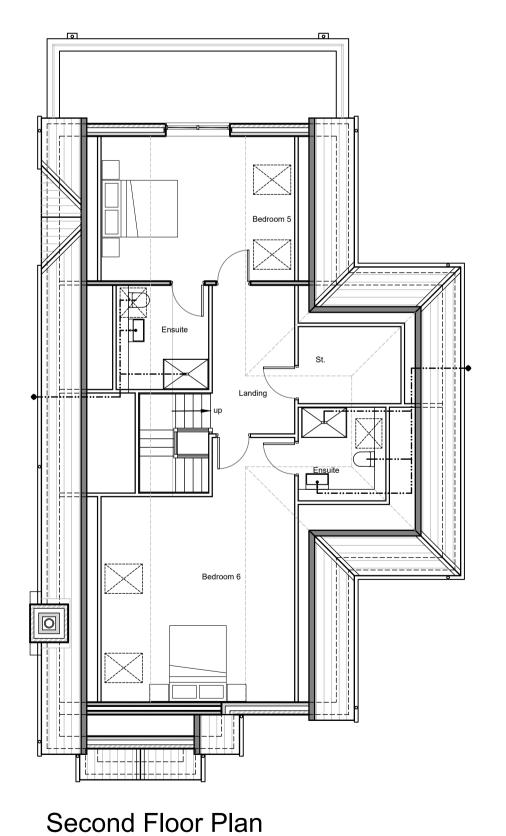
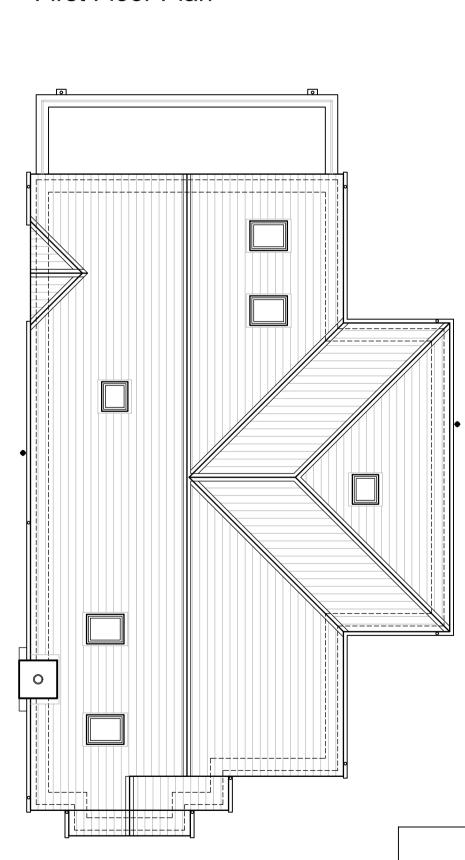
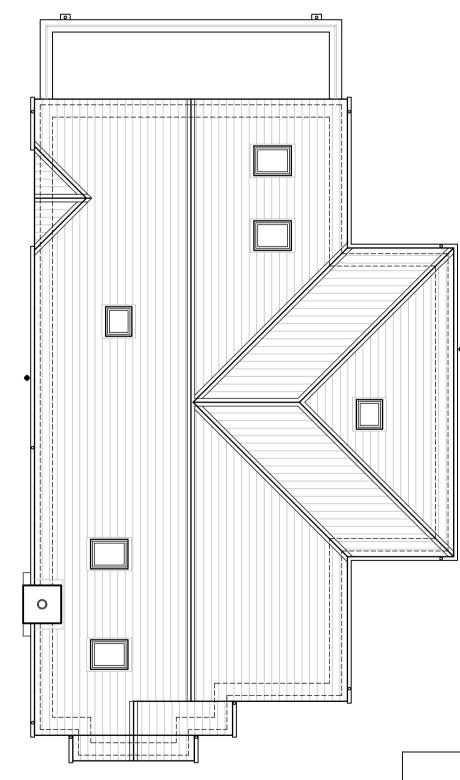


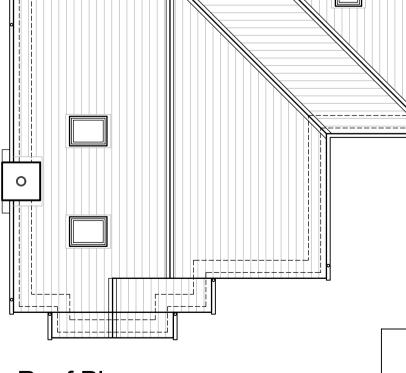
**Ground Floor Plan** Plot 3



First Floor Plan







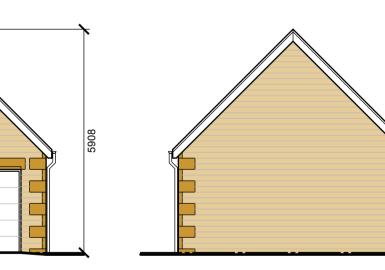
Roof Plan



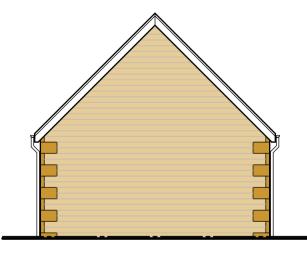
Front Elevation (East)



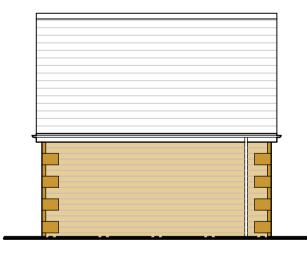
Rear Elevation (West)



Front Elevation (North) (Garage)



Rear Elevation (South) (Garage)



Side Elevation (South)

Side Elevation (North)

Side Elevation (East) (Garage)



Side Elevation (West) (Garage)









**Materials** External walls Brickwork to be Imperial Bricks 'Country Blend' or Manchester Brick Specialists 'Mere Blend' brickwork in 75mm courses. Natural stone to be in 150mm courses. Roof tiles to be Redland 'Richmond 10' in 'Slate Grey' colour. Roof Integrated solar panels by Viridian Solar (or similar). Windows UPVC in anthracite colour. UPVC in anthracite colour. Doors Bi-fold doors in anthracite colour powder coated aluminium. Velux GGL roof windows. Roof windows Fascias, barge boards & soffitts Upvc in white colour. Rainwater goods Upvc in black colour.

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DO NOT SCALE OFF THIS DRAWING. All dimensions to be checked on site and any discrepancies to be referred to the architect before proceeding.

ALL LEVELS TO BE CHECKED ON SITE.
All discrepancies between information shown on the drawings and the

information in the specification to be referred to the architect before

Positions and designation (i.e. combined, surface water or foul) of existing drain runs on site are to be checked / confirmed by the building contractor prior to commencement of any drainage works. Any existing drains, to which additional connections are to be made, are also to be

checked as necessary to ensure they are suitable to accommodate

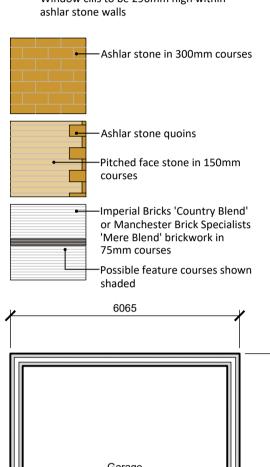
All component sizes and references to be checked prior to the ordering

additional capacity and the type of effluent being connected. All relevant boundary positions are to be checked prior to proceeding.

#### **Key to External Wall Finishes**

#### (Note, all window heads and cills in ashlar stone)

- \* Window heads to be 215mm high within
- brickwork walls \* Window heads to be 290mm high within
- ashlar and pitched face stone walls
- Window cills to be 140mm high within brickwork and pitched face stone walls
- Window cills to be 290mm high within



# Ground Floor Plan (Garage)

External Finishes Clarified / JLC 20.02.24 South Elevation Window Amended

Personnel door added to garage JLC 26.06.23

### Lancashire Developments Ltd

## Proposed Residential Development

Bolton

Land at: Green Common Lane Westhoughton

### Good & Tillotson Chartered Architects

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Scheme Drawing

2270-GTA-00-00-DR-A-1006