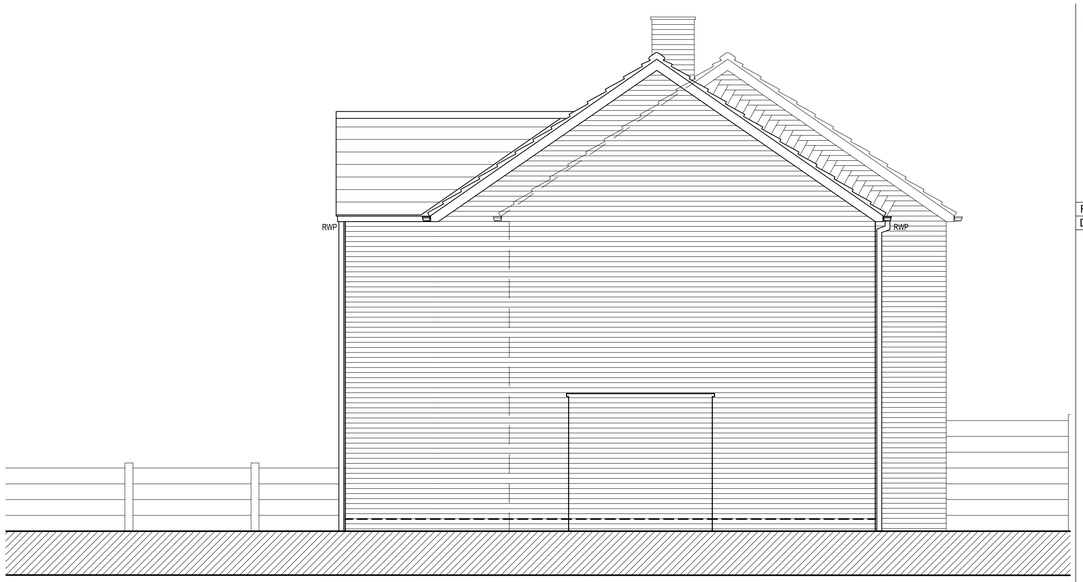


8 NORMANDY ROAD | 8A NORMANDY ROAD | 6 NORMANDY ROAD

PROPOSED SOUTH ELEVATION

1. External Wall Construction 1: Facing brickwork to match existing property (No. 8). Wall construction to achieve min U-Value of 0.18 W/m2K
2. External Wall Construction 2: Textured cement render such as Sto or K-Rend. Wall construction to achieve min U-Value of 0.18 W/m2K
3. External Roof: Pitched roof finished in concrete interlocking tiles to match existing; Min U-Value of 0.13 W/m2K
4. External Windows: Proprietary U-PVC framed windows to match those of the existing house. Glazed inserts to achieve min U-value of 1.4 W/m2K

0 1m 2m 3m 4m 5m 6m 7m 8m 9m 10m



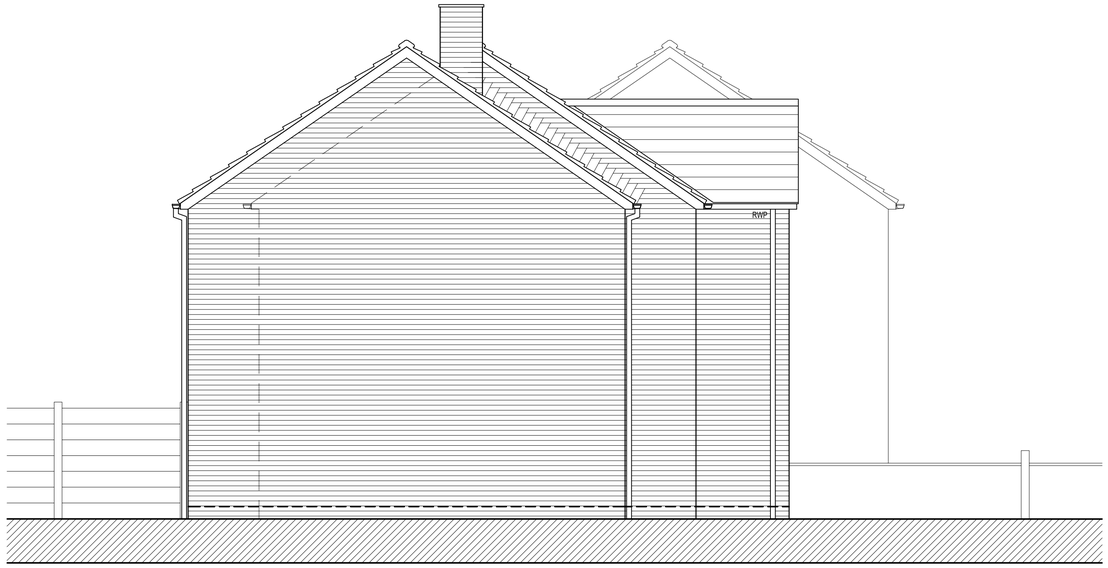
PROPOSED EAST (GABLE) ELEVATION

8 NORMANDY ROAD

8A NORMANDY ROAD

1. External Wall Construction 1: Facing brickwork to match existing property (No. 8). Wall construction to achieve min U-Value of 0.18 W/m2K
2. External Wall Construction 2: Textured cement render such as Sto or K-Rend. Wall construction to achieve min U-Value of 0.18 W/m2K
3. External Roof: Pitched roof finished in concrete interlocking tiles to match existing; Min U-Value of 0.13 W/m2K
4. External Windows: Proprietary U-PVC framed windows to match those of the existing house. Glazed inserts to achieve min U-value of 1.4 W/m2K

0 1m 2m 3m 4m 5m 6m 7m 8m 9m 10m



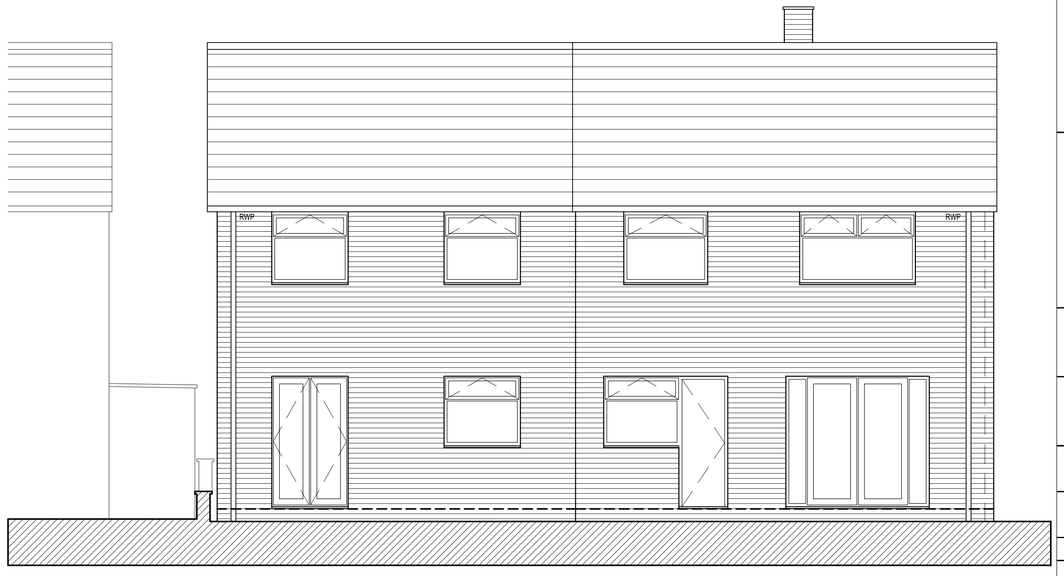
8 NORMANDY ROAD

8A NORMANDY ROAD

PROPOSED WEST (GABLE) ELEVATION

1. External Wall Construction 1: Facing brickwork to match existing property (No. 8). Wall construction to achieve min U-Value of 0.18 W/m2K
2. External Wall Construction 2: Textured cement render such as Sto or K-Rend. Wall construction to achieve min U-Value of 0.18 W/m2K
3. External Roof: Pitched roof finished in concrete interlocking tiles to match existing; Min U-Value of 0.13 W/m2K
4. External Windows: Proprietary U-PVC framed windows to match those of the existing house. Glazed inserts to achieve min U-value of 1.4 W/m2K

0 1m 2m 3m 4m 5m 6m 7m 8m 9m 10m



8A NORMANDY ROAD | 8 NORMANDY ROAD

1. External Wall Construction 1: Facing brickwork to match existing property (No. 8). Wall construction to achieve min U-Value of 0.18 W/m2K
2. External Wall Construction 2: Textured cement render such as Sto or K-Rend. Wall construction to achieve min U-Value of 0.18 W/m2K
3. External Roof: Pitched roof finished in concrete interlocking tiles to match existing; Min U-Value of 0.13 W/m2K
4. External Windows: Proprietary U-PVC framed windows to match those of the existing house. Glazed inserts to achieve min U-value of 1.4 W/m2K

PROPOSED NORTH (REAR) ELEVATION

0 1m 2m 3m 4m 5m 6m 7m 8m 9m 10m

PROPOSED ELEVATIONS @ 1:50 AT A1

NOTE:This drawing is for the communication of design intent at **developed design stage only**

'This plan has been produced for Mr P. Barton and Ms R. Parkinson for their project at 8 Normandy Rd, Huyton, Liverpool L36 7UU and has been prepared for communicating developed design (stage 3) information and is not intended for use by any other person or for any other purpose.'

NOTE:Any Levels and figured dimensions are for the purposes of comunicating design intent. Any figured dimensions and levels **must be varified by site meassure**

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Revisions

Date	Rev	Description	Init.

Notes

- ○ Stage 0: Strategic Definition
- ○ Stage 1: Preparation and Brief
- ○ Stage 2: Concept Design
- ● Stage 3: Developed Design
- ○ Stage 4: Technical Design
- ○ Stage 5: Construction
- ○ Stage 6: Hand Over & Close Out
- ○ Stage 7: In Use Services

PROJECT STATUS:

DEVELOPED DESIGN

CLIENT:
Mr Philip Barton and Ms Rebecca Parkinson,
16 The Avenue, Huyton, Liverpool, L36 7SD

JOB TITLE:
8 Normandy Road, Huyton, Liverpool, L36 7UU

DRAWING TITLE:
Proposed Elevations

DRAWN:	SCALE:	DATE:
TPB	1:50 @ A1	24:08:2022

DRAWING NUMBER:	REVISION:
22-023 (05)002	P01

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