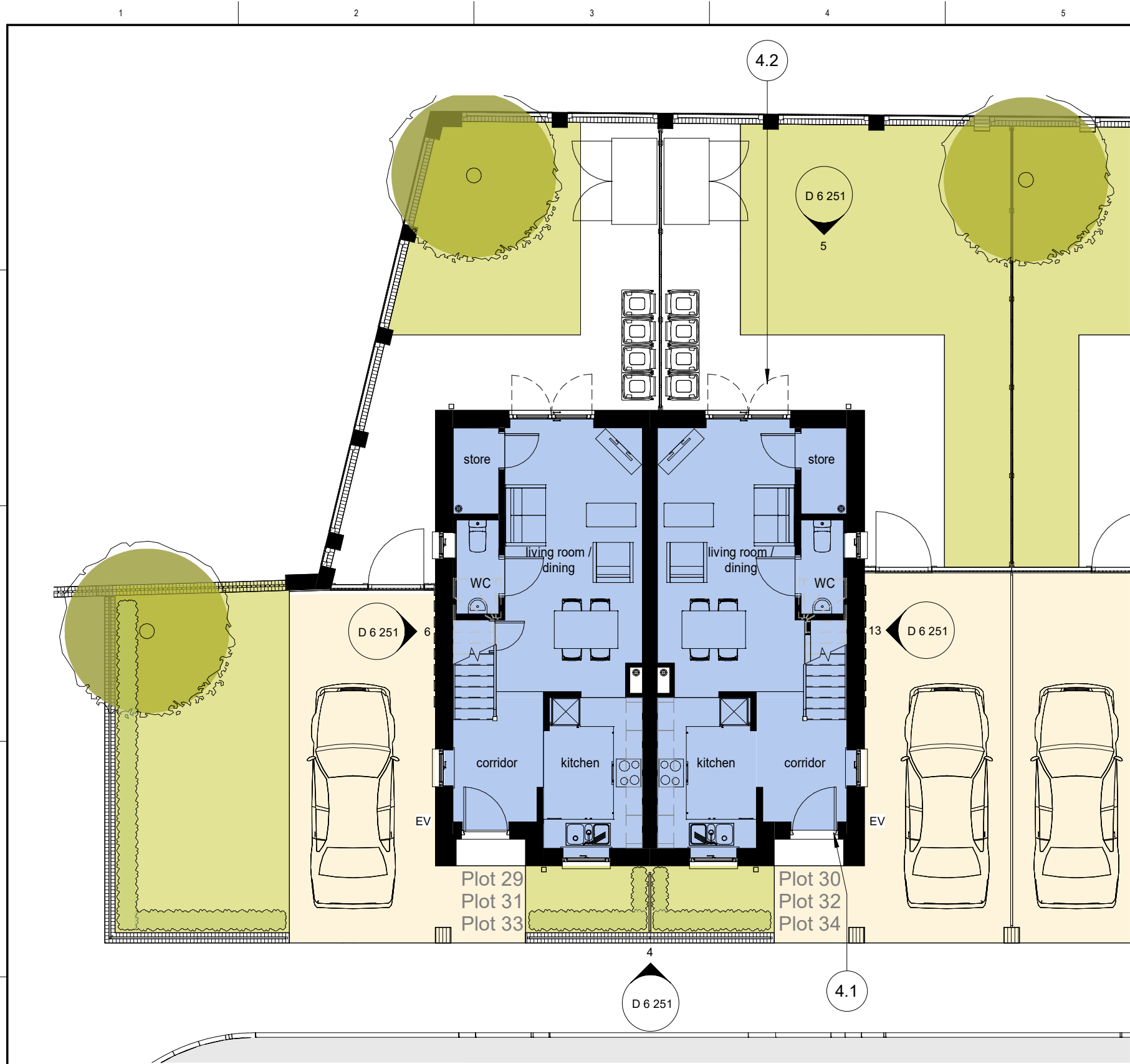
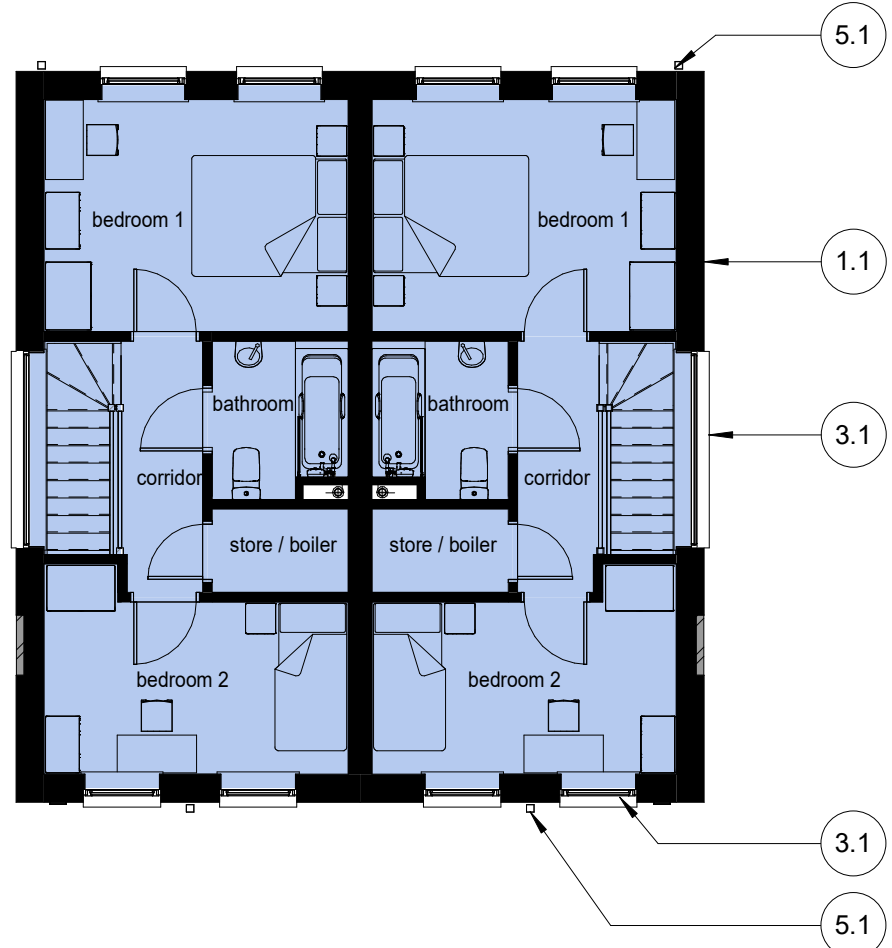
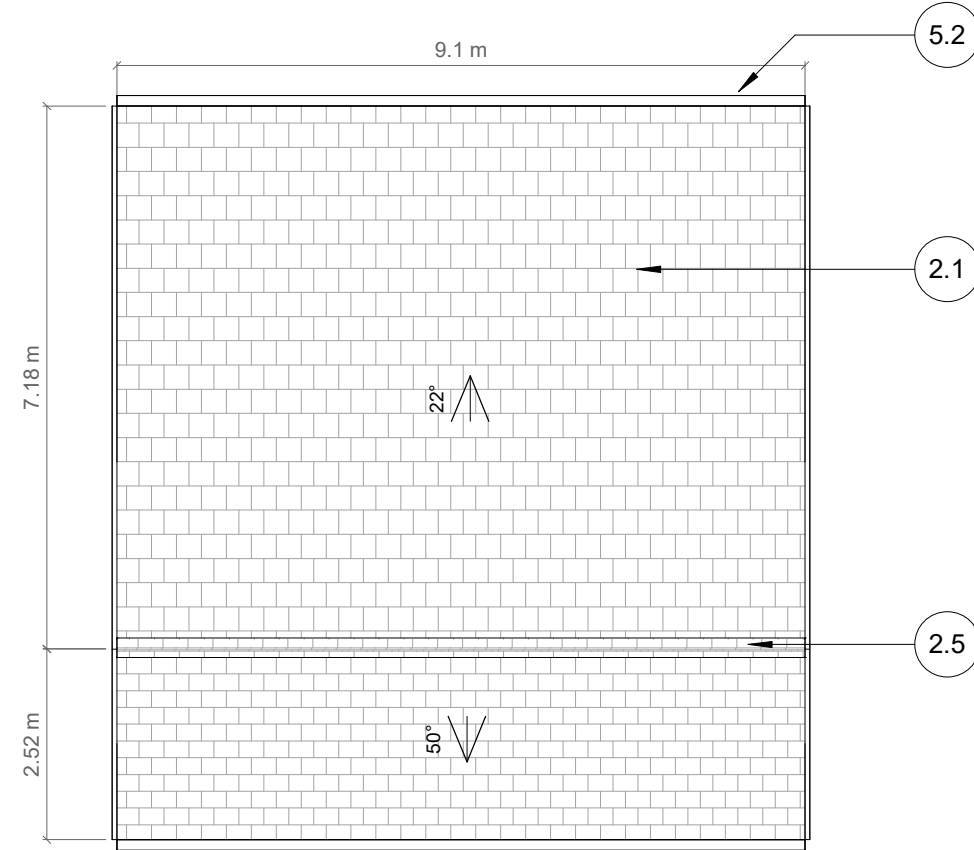




1 Building 6 Ground Floor Plan
1:100



2 Building 6 First Floor Plan
1:100



3 Building 6 Roof Plan
1:100

Planning Key:

- No. Description**
- 1.1 Red facing brickwork
 - 1.2 Grey brick recess to front entrances
 - 1.5 Projecting hit and miss half lap stretcher bond brick panel
 - 1.15 Grey brick panel recessed by 5mm
 - 1.17 Clay Bee brick. Colour: Red
 - 1.18 Integrated clay bird & bat boxes. Colour: Red
 - 1.19 Clay air brick. Colour: Red
 - 1.26 Aluminium soffits to underside of lintels (applicable to all house types). Colour: Dark grey
 - 2.1 Contemporary concrete tiling to roofing. Colour: Dark grey
 - 2.2 UPVC fascia. Colour: Dark grey
 - 2.4 Dry concrete verge. Colour: Dark grey
 - 2.5 Dry concrete Ridge. Colour: Dark grey
 - 3.1 Aluminium effect UPVC windows (with trickle vents). Colour: Dark grey
 - 3.3 Restricted openable windows
 - 3.6 Back painted glazed Lower fixed pane. Colour: Stone grey
 - 3.12 Fixed pane window with obscured glazing
 - 3.13 Restricted openable window with obscured glazing
 - 4.1 Composite timber doorsets to front entrances. Colour: Dark grey
 - 4.2 Aluminium effect UPVC double doors (with trickle vents). Colour: Dark grey
 - 5.1 UPVC rainwater pipe. Colour: Dark grey
 - 9.2 UPVC gutter. Colour: Dark grey
 - 9.2 0.55m metal railing on 0.45m brick wall. Total height: 1m. Colour: Dark grey
 - 9.4 1.1m brick pier
 - 9.12 0.3m trellis on 1.2m featheredge fence with 0.3m concrete gravel board between concrete posts. Total height: 1.8m
 - 9.13 0.3m trellis on 1.5m closeboard fence with 0.3m concrete gravel board and timber posts to garden side. Total height: 2.1m
 - 9.14 0.3m trellis on timber closeboard gate. Total height: 2.1m
 - 9.15 0.3m trellis on 1.2m closeboard fence on 0.6m brick wall with 327.5mm x 327.5mm x 2.1m brick pier to panel intervals. Total height: 2.1m
 - 9.17 1.5m metal railing on 0.6m brick wall. Total height: 2.1m. Colour: Dark grey
 - 9.24 0.85m box hedge
 - 9.26 1x1.8m Wooden Cycle / Garden Store

Planning Notes:

- All dimensions are approximate only
- Refer to landscape architect's plan for all landscape details
- Flush casement windows to be provided to prominent street facing elevations, standard casements to all other elevations.
- Building 7 & 8 are duplicates of Building 6

CLIENT

One Manchester

STRUCTURAL ENGINEER

Curtins Consulting

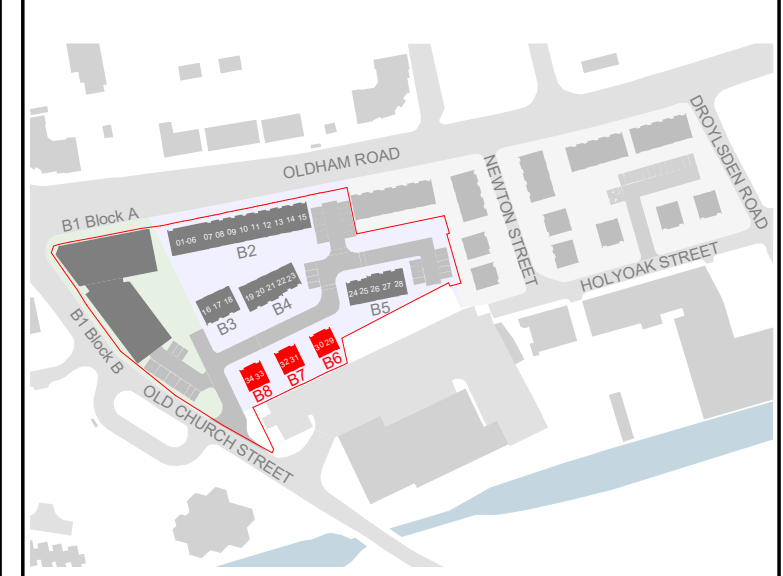
SERVICES ENGINEER

TBC

CONSULTANT

Wilkinson Cowan Partnership

KEY PLAN

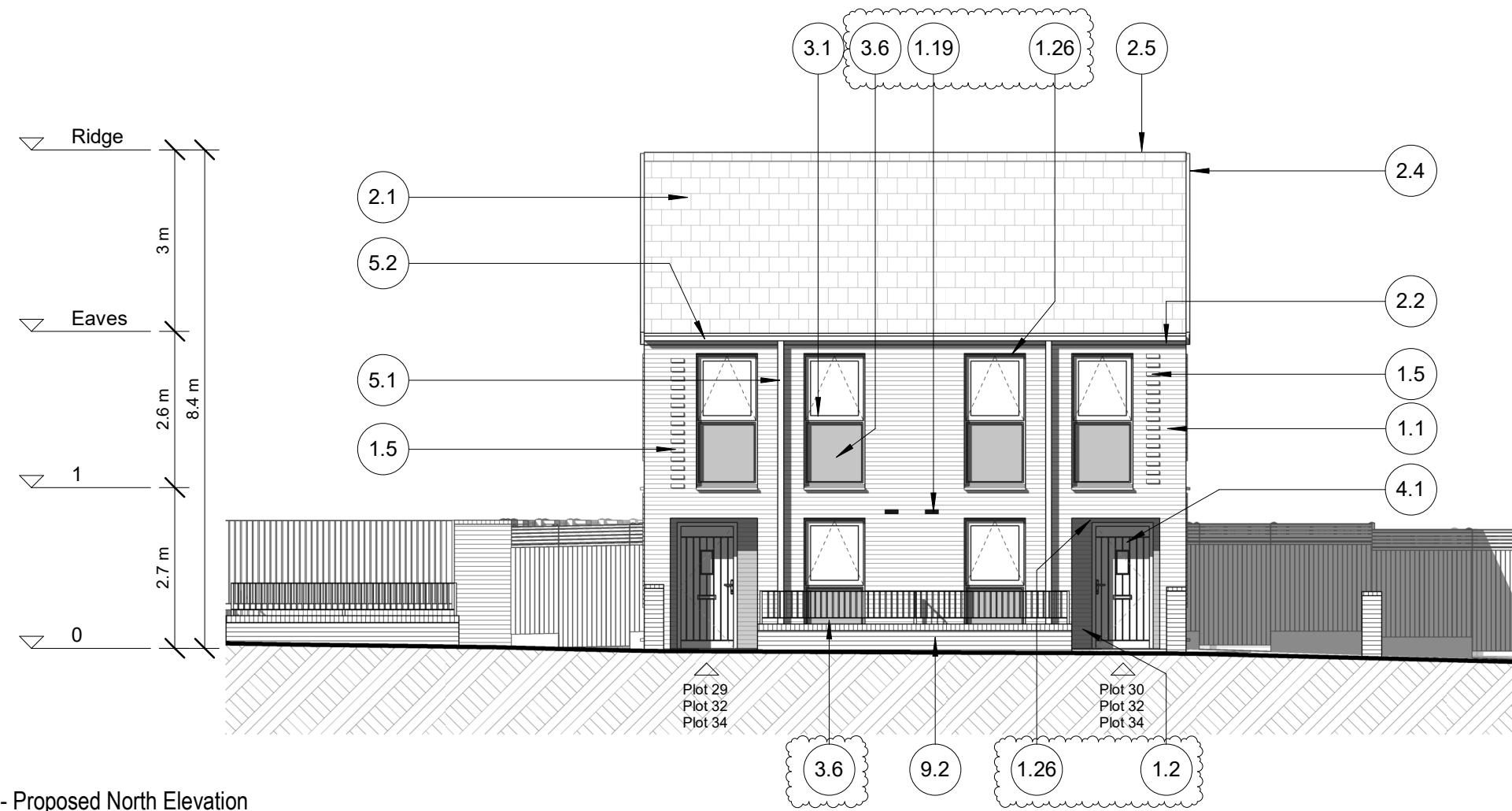


NOTES:

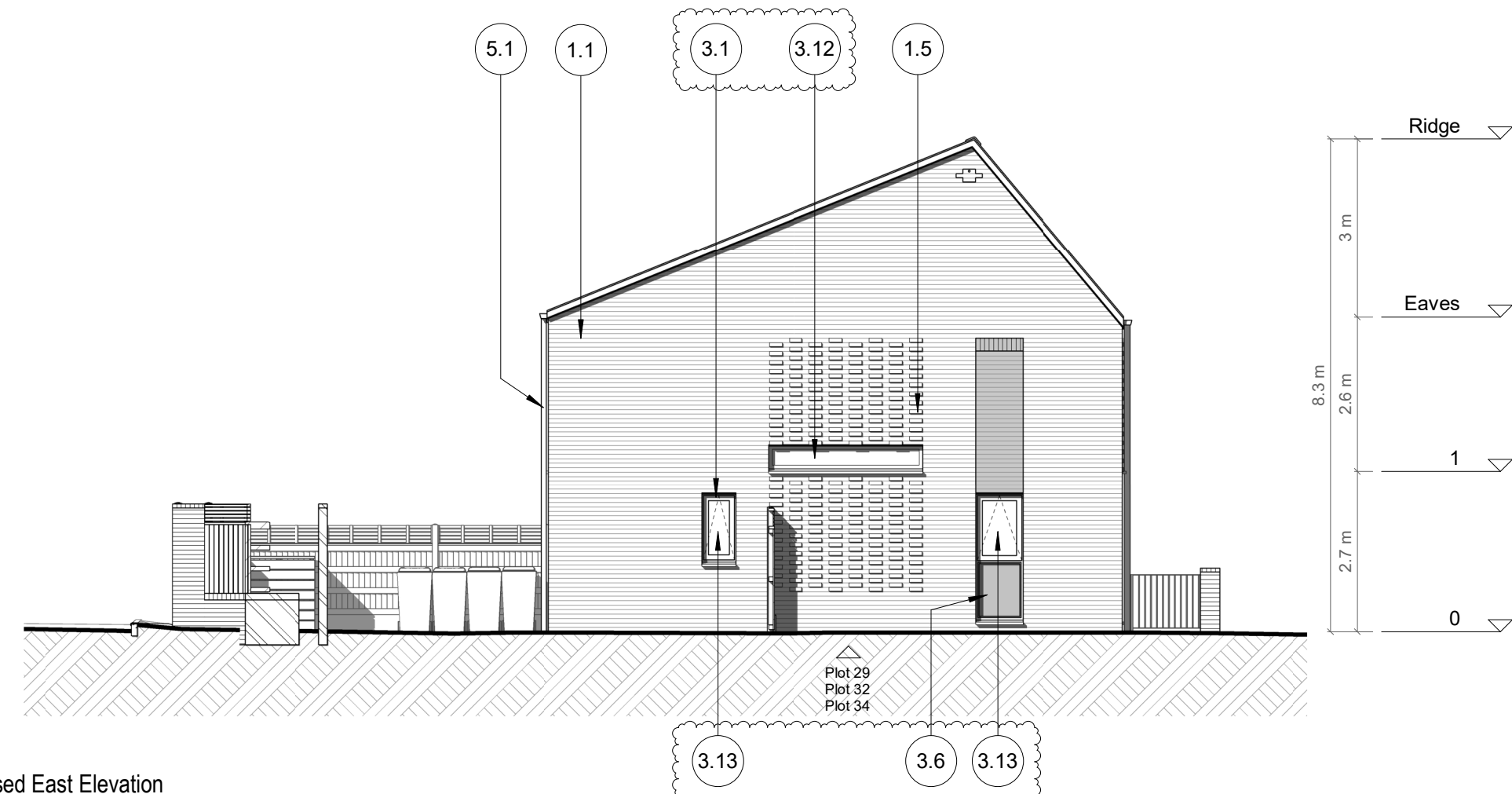
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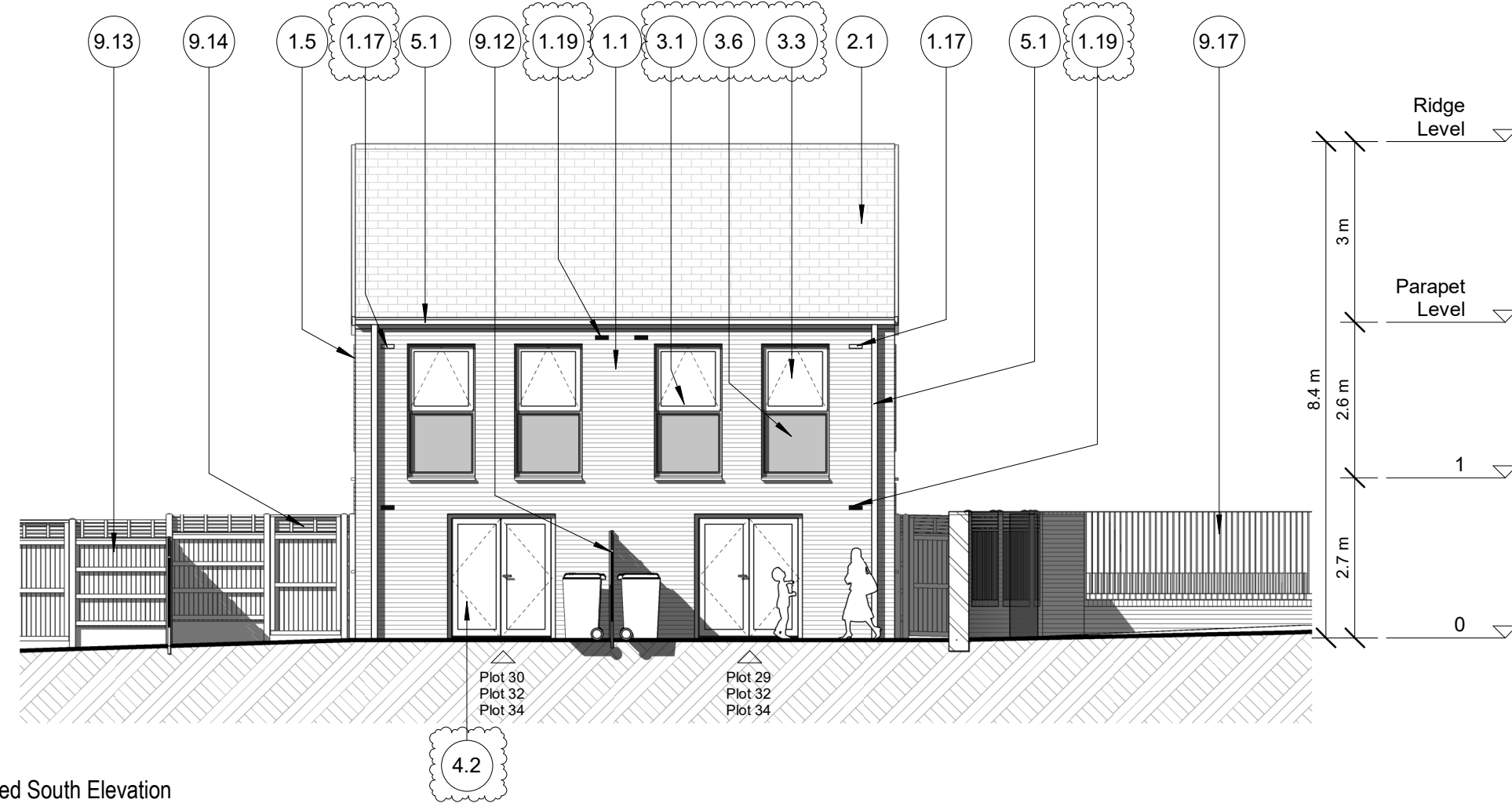
ALL AREAS HAVE BEEN MEASURED FROM CURRENT DRAWINGS. THEY MAY VARY BECAUSE OF (EG) SURVEY, DESIGN DEVELOPMENT, CONSTRUCTION TOLERANCES, STATUTORY REQUIREMENTS OR RE-DEFINITION OF THE AREAS TO BE MEASURED.



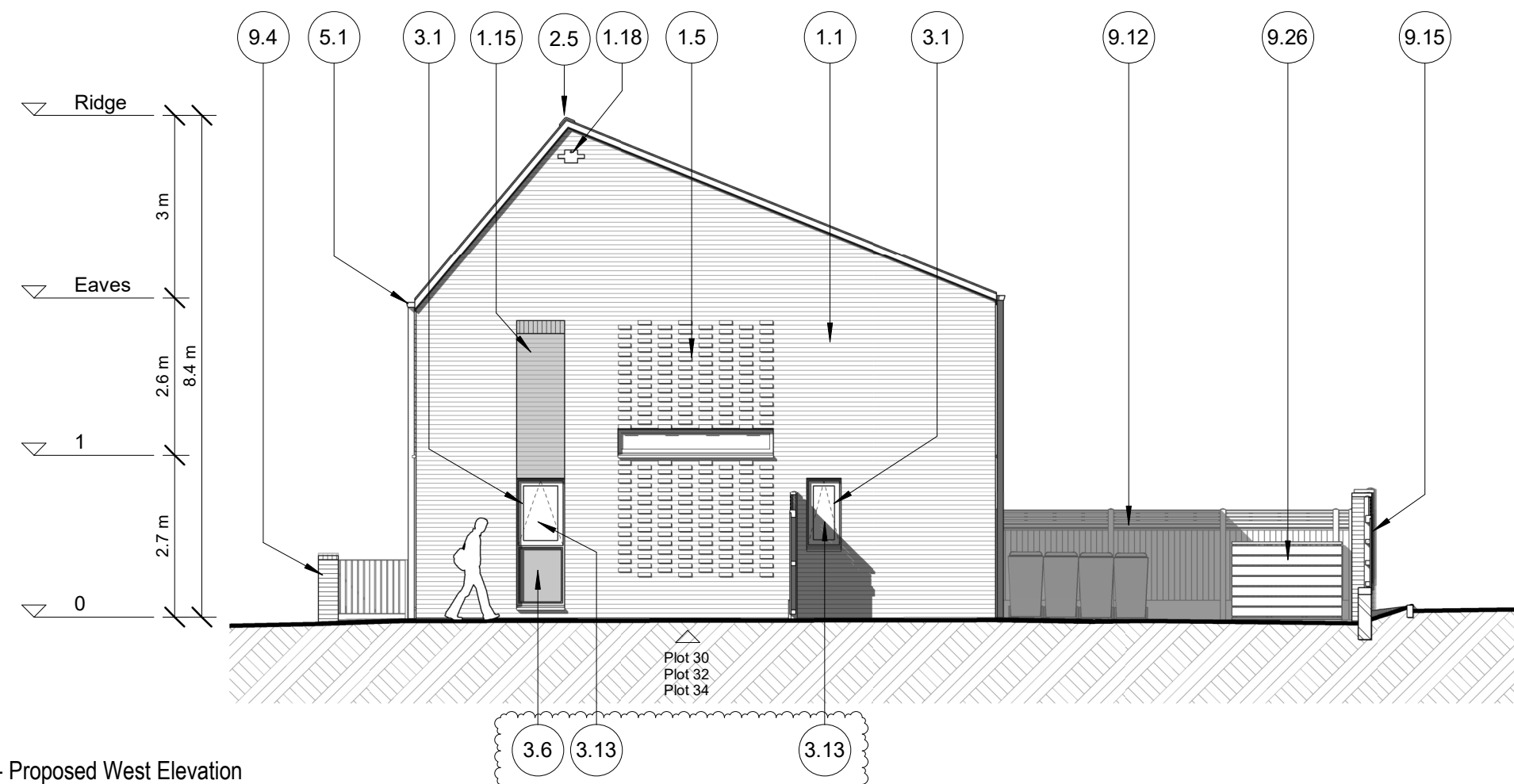
4 Building 6 - Proposed North Elevation
1:100



6 Building 6 - Proposed East Elevation
1:100



5 Building 6 - Proposed South Elevation
1:100



13 Building 6 - Proposed West Elevation
1:100

12	02-02-2024	Updates following planning comments including Brick reveal depths updated at windows and doors. Brick air vents added to houses. Grey brick panel below house windows omitted and replaced with back painted fixed lower window pane. Planning Key updated. Annotation updated.	JGE	ADV
11	28-07-2023	Issued for Planning	DJW	AJL
P2	07-07-2023	General updates. Issue for comment and approval.	JMG	AJL
P1	02-06-2023	First Issue - Draft Issue for Consultant Coordination	JMG	AJL

No.	Date	Comments	Drawn	Checked
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Revisions	Issue Status
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Information

tp bennett
architecture interiors planning
Royal Mills Unit 2B 17 Redhill Street Manchester M4 5BA UK +44 (0) 161 694 7700 www.tpennett.com

Project
Residential Development
Newton Heath
Manchester

Drawing Title
Building 6
Proposed Plans & Elevations

Drawn	Date	Scale @ A1	Alt. Ref.
DJW	07/12/2022	1:100	

tp bennett Project No.	Series	Zone	Drawing Number	Rev.
T8170	D	6	251	I2