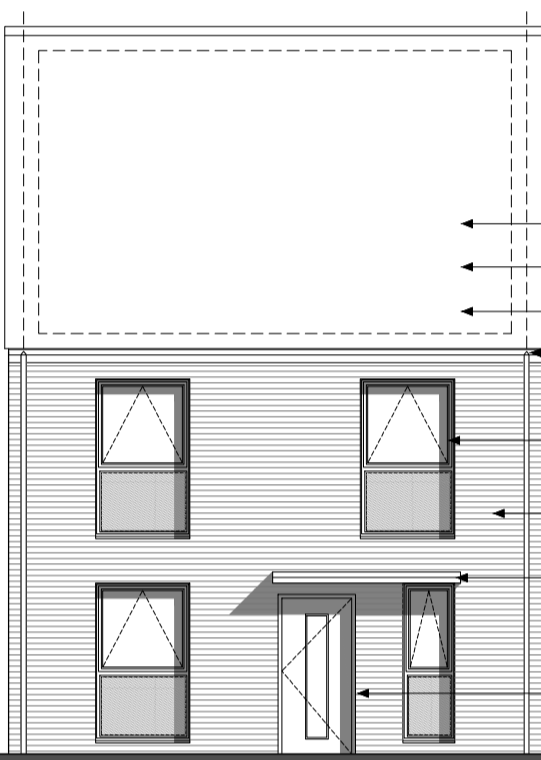


Refer to drawing note A

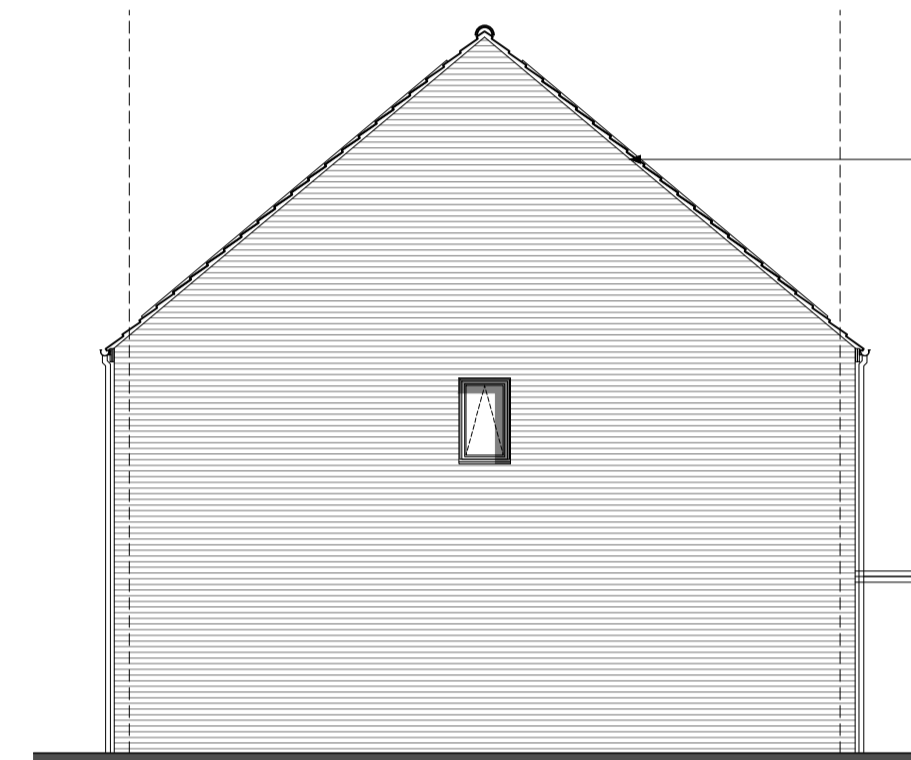
4B7P AFFORDABLE LAYOUT - VERSION 1

Plots:
66,72,73,77,153,154,155,190,191



Refer to drawing note B

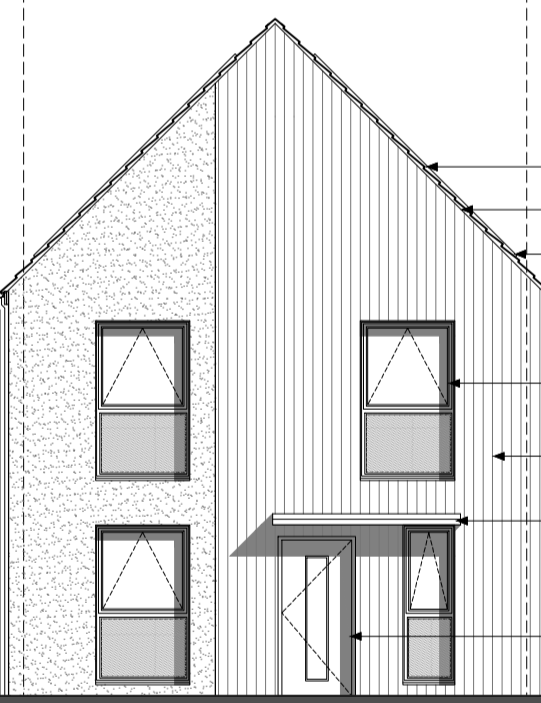
Refer to drawing note C



Refer to drawing note A

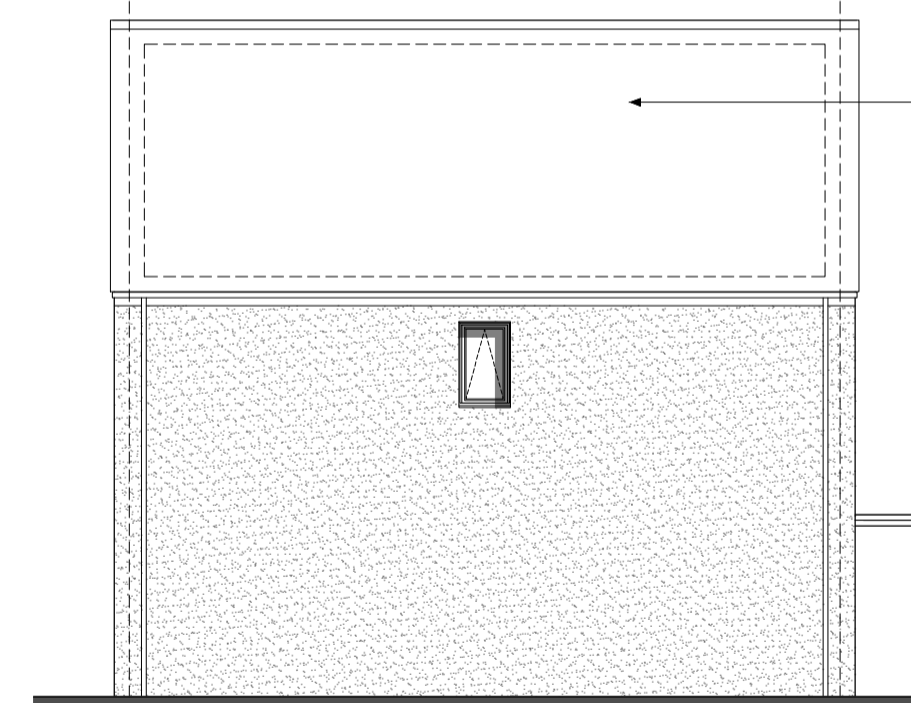
4B7P ELEVATIONS - TYPE 3 - BRICK - LINEAR ROOF

Plots:
190,191



Refer to drawing note B

Refer to drawing note C



Refer to drawing note A

4B7P ELEVATIONS - TYPE 3 - TIMBER & RENDER - GABLE ROOF

Plots:
66,72,73,77,153,154,155

notes

- The contractor is responsible for checking dimensions, tolerances and references. Any discrepancy to be verified with the Architect before proceeding with the works.
- Where an item is covered by drawings to different scales the larger scale drawing is to be worked to.
- Do not scale drawing. Figured dimensions to be worked to in all cases.

CDM Regulations 2007

All current drawings and specifications for the project must be read in conjunction with the Designer's Hazard and Environmental Assessment Record.

Handed Plots:
72,190

4B7P Area: 112.6m²

NOTE A: Gable windows will only apply to plots indicated on drawing: 'AA2699(3)_2007'

NOTE B: For individual plot roof materials refer to drawing 'AA2699(3)2006'

NOTE C: All Windows to bathrooms are to be obscured

Materials and details key

- Face brickwork - Type 1, red multi, Type 3, red multi, Enriched, red multi, buff multi and grey multi.
- Through colour render: colour ivory
- Vertical timber cladding (Thermowood, with natural untreated finish)
- Coursed stonework (Beckstone 'Natural Light weathered' tumbled, laid in random course heights - no joggles)
- Marley 'Riverdale' composite slate and ridge tile Refer to drawing 'AA2699(3)2006'
- Bradstone Cotswold roof tile and ridge Refer to drawing 'AA2699(3)2006'
- South facing roof slope designated for PV. Refer to drawing 'AA2699(3)2006'
- Clipped verge detail. 2no. courses face brickwork laid on stretch bond with natural colour bucket handle mortar joints; brick type / colour: Bostock 'Capital Multi Stock'
- Clipped verge detail
- Reconstituted stone corbel unit (colour: Portland)
- Brickwork corbel: type / colour to match face brickwork
- Projecting reconstituted stone string course (colour Portland) to divide base facing material from render above
- Re-constituted stone (colour Portland) heads with dip detail and stooled sill
- Brickwork window heads and cant brick cills; type / colour to match face brickwork
- UPVC gutters & down pipes; colour: black. Fascia and soffit board colour: white (type 1) grey (type 3) black (enriched)
- High performance triple glazed timber window: design to match house type, (colour type 1: white, type 3: grey, enriched: black)
- IG doorset GRP (NG range) (colour type 1: black, type 3: grey, enriched: black)
- Glazed side panel / fanlight to match door
- Entrance canopy: style to match dwelling type and colour to match doors and windows.
- Up and over garage door: colour to match windows
- Double glazed roof lights
- Inset horizontal timber cladding (Thermowood; with natural untreated finish)
- Standing seam roof
- Grey powder coated metal spandrel panels
- Double height opening with glazing and grey powder coated metal spandrel panels. Colour: grey
- Brick slips to match the brick of the main building

20-06-16	A	Amendments in line with CDC comments 22-02-16. Quantity of Enriched units has been reduced and the elevation design amended. Minor amendment to front and rear elevations windows, increased width by half a brick. ... SW/MH
19-10-15	-	First Issue. Planning

date	rev	revision/author/checker
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client
A2 Dominion

purpose of issue
Planning - For Approval

project
Bicester Eco Town Phases 3&4

drawing
4B7P House - Version 1 Affordable Layout With all elevation treatment types

drawing no	rev
AA2699(3)/2106	A

drawn	MR	checked	SW
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scale @	A1/A3 1:100	date	Oct 2015
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