

2 Bed 4 Person - Private

3 Bed 5 Person - Private

TYPE -

Private

WALLS - Beckstone with render to first floor

Linear - Slate



REAR ELEVATION



PLOT 293 SIDE ELEVATION

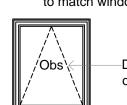


PLOT 295 SIDE ELEVATION

KEY TO MATERIALS & DETAILS

- ©1) Coursed stonework [Beckstone 'Natural light weathered' [tumbled]; laid in random course heights no jumpers]
- ©2) Reconstituted stone corbel unit [colour: Portland]
- O3 Projecting reconstituted stone string course [colour: Portland] to divide Beckstone below from render above.
- (04) Reconstituted stone [colour: Portland] heads with drip detail and stooled cill
- (07) Face brickwork plinth; type / colour: Ibstock 'Capital Multi Stock'; with natural colour bucket handle mortar joints.
- Clipped verge detail. 2No. courses face brickwork laid stretcher bond with natural colour bucket handle mortar joints; brick type / colour: Ibstock 'Capital Multi Stock'.
- 14) Through colour render; colour: Ivory

- 20 Marley 'Rivendale' composite slate and ridge tile
- South facing roof slope designated for PV array REF AA2699C/1.1/107
- 26 UPVC gutters & down pipes; colour: black. Fascia & soffit board; colour: White (Types 1&8); Grey RAL 7015 (Type 3)
- High performance triple glazed timber window; design to match house type; colour: White
- 47 IG doorset GRP (NG range) Ref: D42 [type 1 dwellings and type 8 bungalows]; Door colour: Black ext.; white int.; Frame: White
- GRP entrance canopy; style to match dwelling type; colour to match windows and doors



 Denotes obscure glazing to bathroom or WC / Shower

16-10-2014 First issue: JW/MB rev revision/author/checker

REFERENCE PLAN

SCALE = 1:2500

DETAILS - DRAWING:

AA2699(2)-6001

purpose of issue

PLANNING

BICESTER ECO TOWN EXEMPLAR SITE PHASE 2

- The contractor is responsible for checking dimensions, tolerances and references. Any discrepancy to be verified with the Architect before

- 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.

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

For GA floor plans please refer to

drawing AA2699(2)-2024

proceeding with the works.

CDM Regulations 2007

GA ELEVATIONS PLOT 293 - 295

AA2699(2)-2124 checked MB

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