



MOVEMENT JOINTS AND BRICKWORK REINFORCEMENT

2 x BRICKTOR

2 COURSES BRICKTOR®  
CRACK CONTROL  
REINFORCEMENT (CCR)

LOCATION AND SPACING  
OF BED JOINT  
REINFORCEMENT (BJR)

LOCATION OF VERTICAL  
MOVEMENT JOINT (MJ)

The diagram illustrates the placement of reinforcement in brickwork. A vertical dashed line represents a vertical movement joint (MJ). Horizontal dashed lines indicate the location and spacing of bed joint reinforcement (BJR) and crack control reinforcement (CCR). The diagram shows two courses of CCR reinforcement above the BJR reinforcement.

## MATERIALS KEY

- 01 Terra Red Chartham Mulli face brickwork
- 02 Warrnambool Red brick - back detailing
- 03 Terra Hurstwood Yellow Mulli Stock Buff face brickwork
- 04 Trinity Green buff brick - back detailing
- 05 Horizontal External Cladding - colour Atlas Brown
- 06 Horizontal External Weatherboarding - colour white

**ROOF/EAVES/VERGES/SOFFITS/RAINWATER GOODS**

- 10 Valley / Eaves / verges and Roof cladding with matching ridge + hip slates
- 11 Redland Farmhouse Red Plain Tiles
- 12 Imbens UPVC plain Clay Tiles
- 13 Grey pressed / extruded cladding / tiles to flat parapet walls etc
- 14 Black UPVC rainwater goods
- 15 Projected black eaves, verge soffit and bargeboards
- 16 Flush black eaves, verge soffit and bargeboards
- 17 Cupa H12 Natural Slate

**WINDOWS/DOOR AND GLAZING SYSTEMS**

20 White UPVC framed window,doors & glazing systems

21 Velux roof lights

**N.B OB = OBSCURE GLAZING**

**DOORS/PORCHES/GUARDINGS**

30 IG door XNG 42 front doors

31 White framed glazed main entrance doors to apartments

32 Painted profiled/ruvred doors and screens to cycles and bin stores etc

33 Painted Gossiper garage doors to style shown

34 GRP grey canopy porches

35 Metal railing/guarding to balconies

36 Painted steel gates/railings/post

WINDOW & DOOR KEY:

|     |   |                             |                      |
|-----|---|-----------------------------|----------------------|
| ED  | = | External door.              | FD=Fire Door.        |
| EDC | = | External door communal.     | W=Window.            |
| EDR | = | External door within retail | WC=Window communal   |
| D   | = | Internal door.              | OB=Obscured glazing. |
| DC  | = | Internal door communal.     | SG=Safety glazing.   |
|     |   |                             | EG=Egress window     |

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SCALE BAR = 10mm INTERVALS AT TRUE SCALE

PROFESSOR ADVISORY

POPE PRIESTLEY ARCHITECTS

ARCHITECTURE | TOWN PLANNING | URBAN DESIGN

FERRY HOUSE, CANUTE ROAD, SOUTHAMPTON, HAMPSHIRE, SO14 3PJ. T: +44 (0)23 80335228 F: +44 (0)23 80243886 E: info@popepriestley.co.uk

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RESIDENTIAL DEVELOPMENT  
PORTSDOWN HILL ROAD  
HAVANT  
PO9 3NA

PLOTS 39-41  
ELEVATIONS PLOT 41

DRAWING NO.  
PP1169/ 5039-01

REVISION  
SKO.