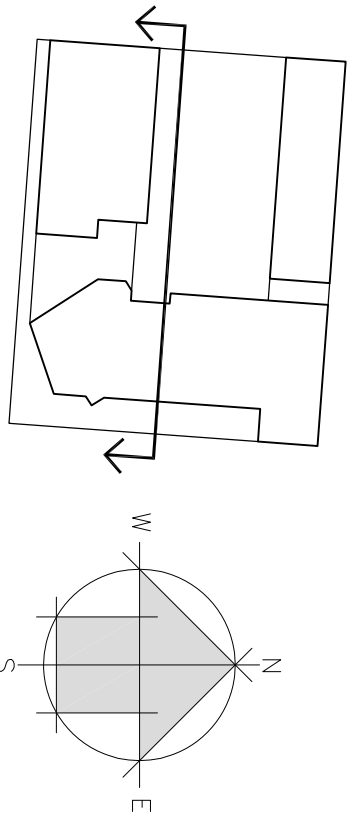
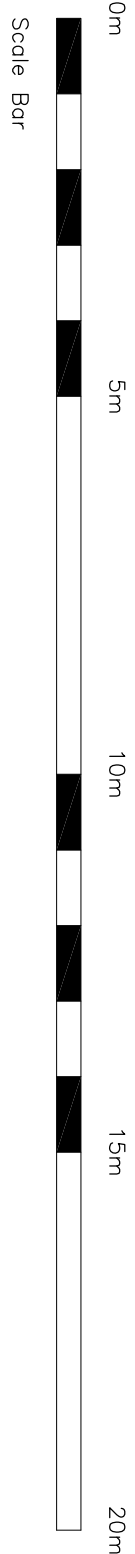




MATERIALS KEY

1. Brick Type A – Flown Alaska Sintered brick with flush joints
2. Brick Type B – Guest Polar White brick with natural mortar and flush joints
3. Brick Type C – Red Portland Cement brick with natural mortar and flush joints
4. 10mm recessed horizontal brick course detail
5. Double glazed window/door unit/ouave, colour: RAL 7006
6. Powder coated mild steel balustrade/railings, colour: RAL 7006
7. Powder coated aluminium poropet coping, colour: RAL 7006
8. Powder coated lowered steel doors, colour: RAL 7006
9. Fibre cement slate roofing, colour: blue black
10. Rainwater downpipes, colour: RAL 7006
11. Powder coated aluminium porchet coping, colour: RAL 7006
12. Powder coated gates and rollings to car park, colour: RAL 7006
13. Powder coated aluminium poropet coping, colour: RAL 7006
14. Infill panels, colour: RAL 7006
15. Steel mesh in decor profiles, colour: Dark grey
16. Fortified concrete
17. Powder coated pressed aluminium fascia, colour: RAL 7006
18. Stainless steel dry riser inlet cabinet
19. Blockwork



P1 28.10.20 AC WP Outline of Py panels added to lift roof.
P2 02.10.19 USC WP Structural steelwork and roof structure.
P2 02.10.19 USC WP Materials key updated and minor revisions to elevation

REV DATE AREA APP REVISION



Architectural Design and Technology

Capella House, 1 Railway Approach, Watlington, West Sussex, BN11 1UR

Architectural Design and Technology

CLIENT: BELLWAY HOMES NORTH LONDON

PROJECT: BLUENOTE APARTMENTS
BLYTH ROAD, HAYES

DRAWINGS: PROPOSED SECTION 2
INTERNAL COURTYARD NORTH ELEVATION

DRG. NO. 452-18012-P006P4
SCALE 1:100@A1
DATE MAY 2019
DRAWN MSC
APPROVED MPL

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