

- Notes
1. This drawing is the property of fabrik Ltd. It must not be copied or reproduced without written consent.
  2. This drawing shall be read in conjunction with all relevant contract drawings and specification with any conflicting information to be brought to the attention of fabrik Ltd. before work commences.
  3. All dimensions are in millimetres unless otherwise specified.
  4. Only figured dimensions are to be taken from this drawing. All contractors must visit site and be responsible for taking and checking all dimensions related to the works shown on the drawing.
  5. All dimensions and sizes of units to be verified by the contractor on shop drawings for each element before the commencement of works.
  6. All concrete structures/members to structural engineer's/architect's detail.
  7. All supports/fixings to manufacturer's/engineer's detail.
  8. All tree supporting measures to contractor design and approved by fabrik Ltd. and the engineers
  9. All trees/shrub/hedges planted at nursery level.
  10. All concrete block paving to meet BS EN 1338 requirements.
  11. All stone paving to meet BS EN 1341 - 1342 requirements.
  12. All paving patterns are illustrative, refer to fabrik Ltd. Landscape Specifications for details

- Key Legend
- Hard Landscape
- PT20 Paving Type 20 - 400x400x50mm Terrapave textured concrete paving installed on pedestal support system. Colour: Rimint textured NBS: Q25.315C
  - PT21 Paving Type 21 - 400x400x50mm Terrapave textured concrete paving installed on pedestal support system. Colour: Florento textured NBS: Q25.315D
  - PT22 Paving Type 22 - 400x400x50mm Granite paving installed on pedestal support system. Finish: Flamed with sawn sides, Colour: Despina (Mid Grey) NBS: Q25.310C
  - PT23 Paving Type 23 - 308x308x50mm Granite paving installed on pedestal support system. Finish: Flamed with sawn sides, Colour: Tritanial (Black) NBS: Q25.310D
  - ST20 Hazard Warning Tactile To Stairs Refer to Architects Specification
  - BT3 Boundary Type 3 - 1150mm Ht (above ffl) powder coated steel railing to Building A0 Roof Terrace. NBS: Q40.430G
  - ET5 Edge Type 5 - Aluminium Edging installed flush with adjacent surface. NBS: Q10.200B
  - ST20 Seating Type 20 - Camden Seat Type D. NBS: Q50.220G
  - ST21 Seating Type 21 - Bespoke galvanised and powder coated planter fitted with FSC certified timber Camden Seat Type B with brushed ss armrests. NBS: Q50.220H
  - FT22 Furniture Type 22 - 1020mm Ht (above paving level) Europlanter's galvanised and powder coated steel planter (To Building A0 terrace) NBS: Q31.292C
  - FT23 Furniture Type 23 - 610mm Ht (above paving level) Europlanter's galvanised and powder coated steel planter (Installed along Building A0 parapet). NBS: Q31.292D
  - Proposed Specimen Multi Stemmed Shrubs To Building A0 Roof Terrace
  - Proposed Planting
  - sd Discrete Channel Drain - Type 3 To Engineers Specification

Refer to drawing L.223

Refer to drawing L.221

NEW BRICK CHIMNEYS TO REPLICATE EXISTING DEMOLISHED TO ARCHITECTS DESIGN

PARAPET TO ARCHITECTS DETAILS

No.	Date	Reason	Drawn	Checked
P1	23.04.18	Issued for planning approval	MN	MB
C4	19.04.18	PT20 and ET5 omitted as no longer required as confirmed by the contractor	MN	MB
C3	16.03.18	Concrete paving specifications revised to suit alternative supplier	MN	MB
C2	28.07.17	Minor shifts to extent of oversize paving due to setting out	MB	NB
C1	12.04.17	Issued for construction	MB	CB

External References:

- D2456\_Clean Working OS Base for Roof Plan
- Building A Roof Floor

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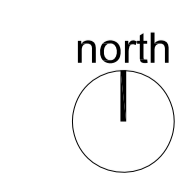
Project  
Camden Lock Village, Camden Town, London  
for Mace

Drawing  
Roof Terraces - Detailed Hard Landscape General  
Arrangement Plan - Building A1 Level 3

Scale	Date	Checked	Drawn
1:100 @ A1	NOV '16	NB	MB

Drawing No.	Revision
D2456 L.222	P1

Preliminary	Issued for Design/Information
Issued for Planning Approval	Issued for Tender
Issued for Construction	As Built



REGENT'S CANAL

PM ROAD