

FOR KEY REFER TO DRAWING H7232-BOS-XX-00-DR-AL-90201

Q10/110B: E-2 Concrete kerb (125mm wide)

Manufacturer: Marshalls plc

1.1 Contact details:

1.1.1 Address: Landscape House, Lowfields Business Park,

1.1.2 Telephone: +44 (0)330 0574472

1.1.3 Email: info@marshalls.co.uk

1.2 Product reference: Half Battered Kerb

2. Standard: To BS EN 1340:2003.

3. Physical Properties:

3.1 Colour: Natural grey.

3.2 Finish: Textured.

3.3 Profile

3.3.1 Designation: Half battered kerb.

3.4 Dimensions: 125 x 255 mm (HB2).

3.5 Radial Units

3.5.1 Radial face: External radius

3.5.2 Radius: Refer to drawing

3.6 Weathering resistance: $\leq 1.0 \text{ kg/m}^2$ as a mean with no individual value $> 1.5 \text{ kg/m}^2$ (freeze thaw durability).

3.7 Abrasion resistance: $\leq 23 \text{ mm}$ (Wide Wheel Abrasion Test).

3.8 Bending strength: Characteristic bending strength of 3.5 MPa with no individual result less than 2.8 MPa.

3.9 Unpolished Slip Resistance Value (USRV) (minimum): > 45 .

Special shapes:

Dropper kerbs DL1 and DR1 to footway crossings

Internal angle HB1A

External angle HBXA

External radius kerbs as shown on drawings

Flush Kerb at footway crossing as Q10/110E

Q10/110E: E-7 Concrete kerb flush (125mm wide)

1. Manufacturer: Marshalls plc

1.1 Contact details:

1.1.1 Address: Landscape House, Lowfields Business Park, Elland,

1.1.2 Telephone: +44 (0)330 0574472

1.1.3 Email: info@marshalls.co.uk

1.2 Product reference: Bullnosed Kerb

2. Standard: To BS EN 1340:2003.

3. Physical Properties:

3.1 Colour: Natural grey.

3.2 Finish: Textured.

3.3 Profile

3.3.1 Designation: Bullnosed kerb.

3.4 Dimensions: 125 x 150 mm (BN1).

3.5 Radial Units

3.5.1 Radial face: External radius

3.5.2 Radius: Refer to drawing

3.6 Weathering resistance: $\leq 1.0 \text{ kg/m}^2$ as a mean with no individual value $> 1.5 \text{ kg/m}^2$ (freeze thaw durability).

3.7 Abrasion resistance: $\leq 23 \text{ mm}$ (Wide Wheel Abrasion Test).

3.8 Bending strength: Characteristic bending strength of 3.5 MPa with no individual result less than 2.8 MPa.

3.9 Unpolished Slip Resistance Value (USRV) (minimum): > 45 .

Special shapes:

Q50/215A: Motorcycle locking point

Manufacturer: Broxap Ltd, Rowhurst Industrial Estate, Chesterton,

Newcastle-under-Lyme, Staffordshire, ST5 6BD 01782 564411

info@broxap.com

1.1 Product reference: Arbroath Motorcycle Rack

2. Material: Steel

2.1 Finish: Hot-dip galvanized to BS EN ISO 1461 and Polyester powder-coated, as section Z31

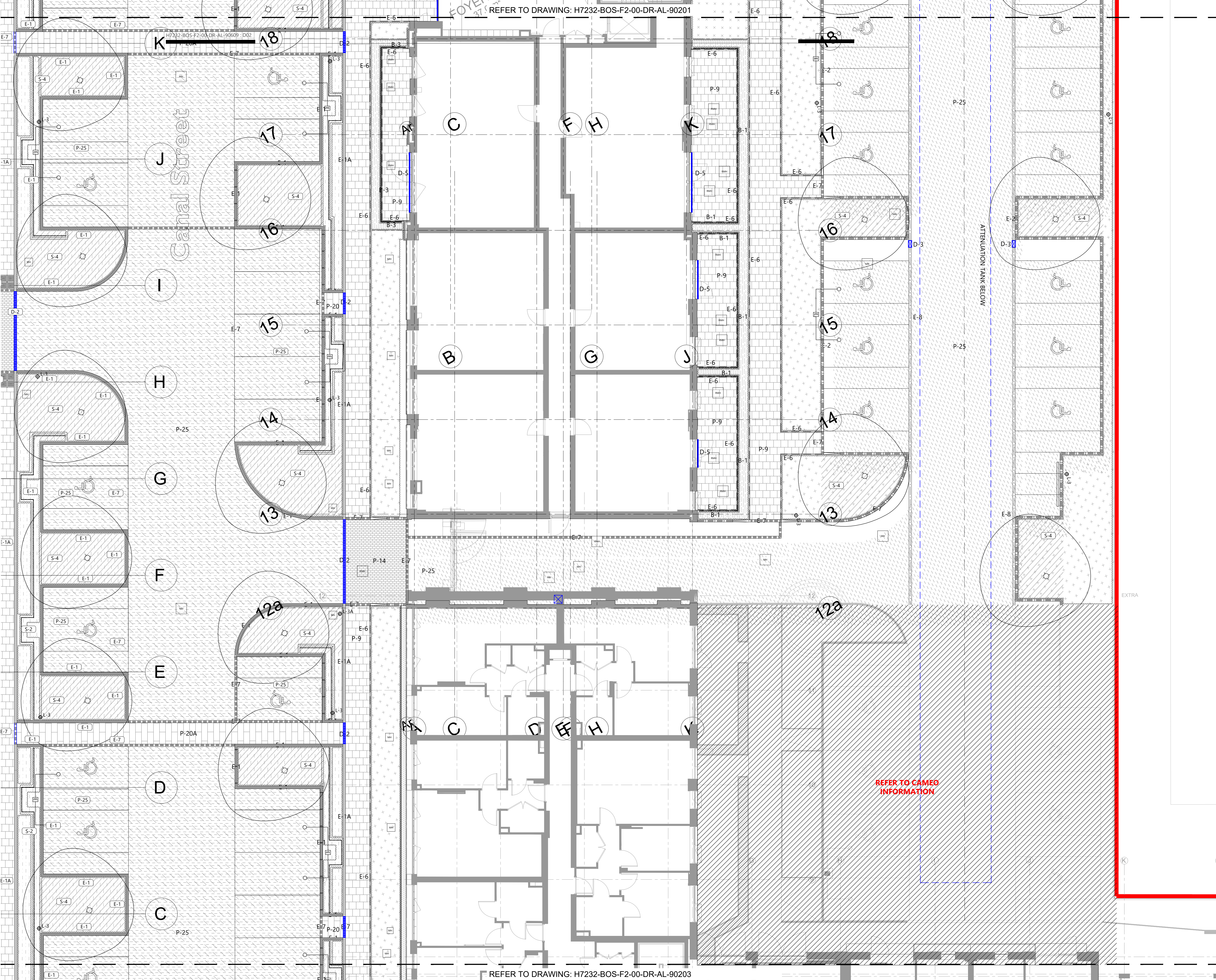
2.2 Colour: Anthracite Grey RAL 7016

3. Number of stands: Capacity 3, 2500mm length

4. Accessories: n/a

5. Method of fixing: Base plate bolted to concrete base 100 mm below paving surface

FOR BLOCK B INFORMATION REFER TO DRAWING: H7945-BOS-XX-00-DR-AL-90200



C06	For condition discharge	29-04-2022/JC/PP
C05	Drawing number updated to suit Asite Updated road surfacing, lighting columns and additional trees included.	29-10-2024/MG/PP
C04	Final Construction Issue	14-12-2023/JC/PP
C03	Issued for planning condition discharge	08-08-2023/JC/PP
C02	Updated following comments	09-11-2022/JC/PP
C01	Construction issue and layout updates	24-10-2022/JC/PP
REV	Initial submission	10-10-2022/JC/PP
	description:	data/drawn/checked

Client: BARRATT WEST LONDON

Project: 21.087
Location: HAYES & HARLINGTON LONDON
Document Number: H7232-BOS-F2-00-DR-AL-90202

Drawing: BLOCK F2 - GROUND FLOOR 2 of 3
Project: 21.087
Scale: 1:100 @ A1
Date: 14-12-2023
Revision: 006

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