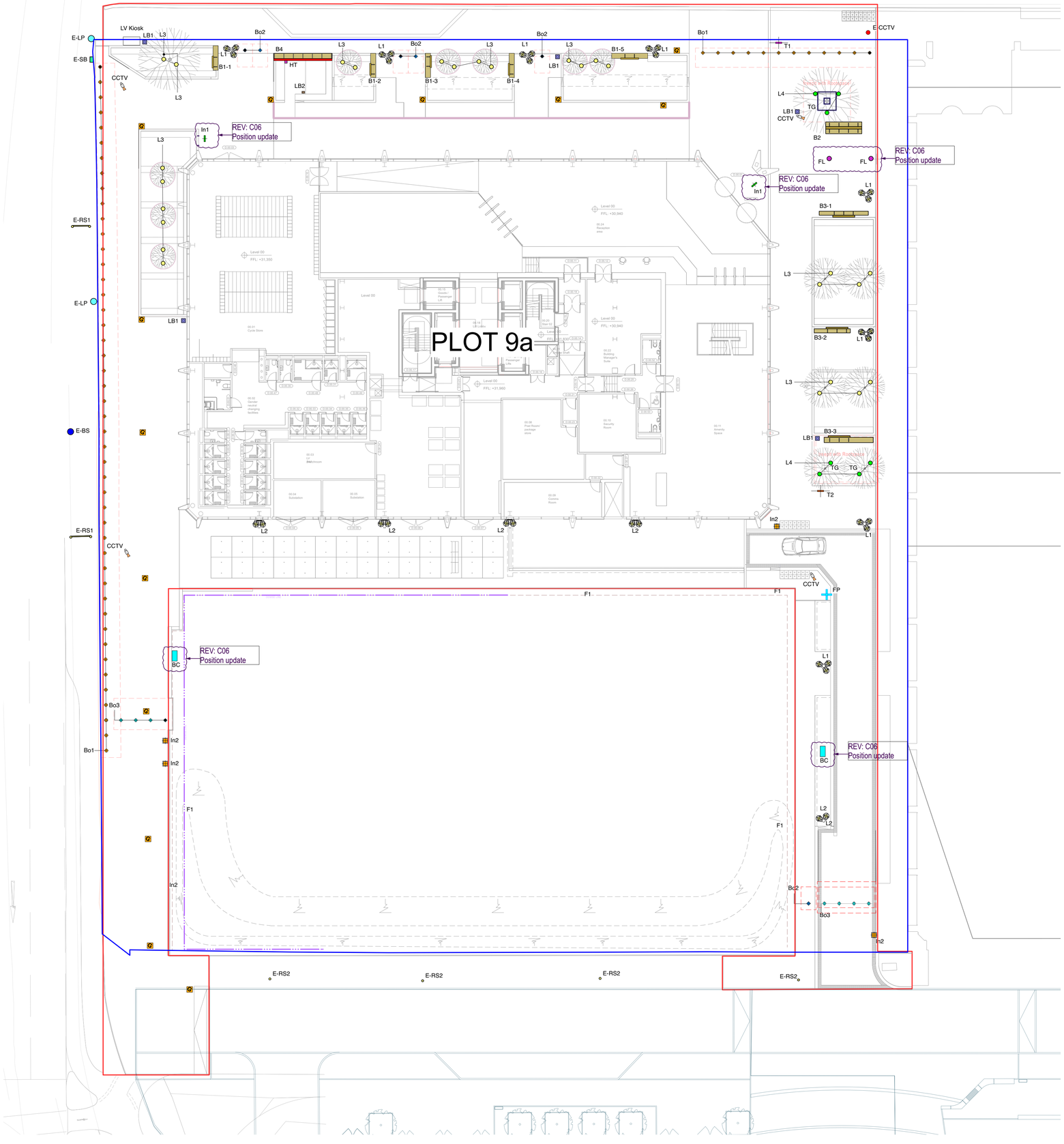


KEY

Application Boundary

Ownership Boundary

EXISTING RETAINED

E-RS1 — **EXISTING ROAD SIGN**
- To be retained

E-RS2 — **EXISTING ROAD SIGN**
- To be retained

E-BS — **EXISTING BUS STOP POST**
- To be retained with adequate paved hardstanding around the bus waiting area

E-LP — **EXISTING LAMP POST**
- To be retained

E-SB — **EXISTING ELECTRICAL CABINET**
- To be retained

E-CCTV — **EXISTING CCTV POST**
- To be retained

PROPOSED FURNITURE

B1 — **PROPOSED SEATING BENCH ON GRANITE PLANTER**
- **Product**: 'Stave' 4-slat timber slatted seat to top of granite blocks
- **Finish**: Smoothed and plained. Further finish to supplier recommendations
- **Colour**: Oiled clear
- **Material**:
NVD Hardwood Timber slatted seat (FSC)
Stainless steel armest, powder-coated frame and backrest in RAL9007 grey aluminium
- **Size**: varies - refer to furniture detail drawings
- **Supplier**: Woodscape or equal and approved
- **Other**: With anti-skate integrated features to seat
Armrest and backrest to detail drawings
Refer to spec clause Q50/220A

B2 — **PROPOSED FREESTANDING DOUBLE SEATING BENCH**
- **Product**: Stave 4-slat double-sided backrest seat
- **Finish**: Smoothed and plained. Further finish to supplier recommendations
- **Colour**: Oiled clear
- **Material**: NVD Hardwood Timber slatted seat (FSC)
Stainless steel armest, powder-coated frame and backrest in RAL9007 grey aluminium
- **Size**: 500 seat x 3455 (L) x 450 (H) mm
- **Supplier**: Woodscape or equal and approved
- **Other**: With metal anti-skate integrated features to seat.
Armrest and backrest to detail drawings
Refer to spec clause Q50/220B

B3 — **PROPOSED FREESTANDING SINGLE SEATING BENCH**
- **Product**: Stave 4-slat single-sided backrest seat
- **Finish**: Smoothed, plained and oiled
- **Colour**: Oiled clear
- **Material**: NVD Hardwood Timber slatted seat (FSC)
Stainless steel armest, powder-coated frame and backrest in RAL9007 grey aluminium
- **Size**: varies - refer to furniture detail drawings
- **Supplier**: Woodscape or equal and approved
- **Other**: With metal anti-skate integrated features to seat.
Armrest and backrest to detail drawings
Refer to spec clause Q50/220C

B4 — **PROPOSED FREESTANDING SINGLE SEATING BENCH WITH FEATURE HIGH BACK**
- **Product**: Stave 4-slat single-sided backrest seat with bespoke tall back rest to achieve an overall height from ground of 1.2m to top of the back rest to provide enclosure tc dog spending area
- **Finish**: Smoothed and plained. Further finish to supplier recommendations - **Colour**: Oiled clear
- **Material**: NVD Hardwood Timber slatted seat (FSC)
Stainless steel armest, powder-coated frame and backrest in RAL9007 grey aluminium
- **Size**: 500 seat x 5400 (L) x 450mm (height to seat) x 1200mm (overall height from ground to top of backrest)
- **Supplier**: Woodscape or equal and approved
- **Other**: With metal anti-skate integrated features to seat.
Armrest and backrest to detail drawings
Refer to spec clause Q50/220D

LB1 — **PROPOSED LITTER BINS**
- **Product:** Osmos S50 litter bin to match existing bins in First Street
- **Size:** 409 x 409 (W) x 939 (H) mm
aperture height and width 116 mm
Capacity: 75 L. Weight: 46 kg.
- **Material:** Zintec steel body with galvanized steel base and top
- **Finish:** powder-coated in RAL9007 'Grey Aluminium' satin finish

LB2 — **PROPOSED DOG WASTE BIN**
- **Product:** Osmos S53 dog waste bin with dog waste bag dispenser
- **Size:** 280 (W) x 200 (D) x 1300 (H) mm
aperture height and width 116 mm
Capacity: 30 L. Weight: 34 kg.
- **Material:** Galvanized steel body
- **Finish:** powder-coated in RAL9007 'Grey Aluminium' satin finish, dog decal in RAL 7016 'Anthracite Grey'

T1 — **PROPOSED BUILDING ENTRANCE TOTEM**
- **Product**: wayfinding totem
- **Material**: galvanised steel internal structural frame, aluminium exposed framework/paneling with toughened glass panel
- **Size**: 750 (W) x 140 (D) 2400 (H) mm
- **Supplier**: IS Group
- **Features**: with lighting, will need power supply
- **Other**: Double-sided
Subject to further design with street furniture specialist.
To include directional signage for building
-Refer to spec clause Q50/351A

T2 — **PROPOSED VEHICULAR DIRECTIONAL SIGNAGE**
- **Product**: WAY2GO wayfinding totem
- **Material**: galvanised steel internal structural frame, aluminium exposed framework/paneling with toughened glass panel
- **Size**: 750 (W) x 140 (D) 2400 (H) mm
- **Supplier**: IS Group
- **Features**: with lighting, will need power supply
- **Other**: Single-sided
Subject to further design with street furniture specialist.
To include directional signage for basement parking
-Refer to spec clause Q50/350A

In1 — **PROPOSED BUILDING EXTERNAL INTERCOM**
- **Product**: tbc
- 1No. per door
- Intercom & Card reader

In2 — **PROPOSED INTERCOM POST**
- **Product**: Heald Access Control Post with Traffic Lights
- **Material**: Stainless Steel
- **Finish**: Bead blasted
- **Size**: car height tbc
- **Supplier**: Heald Ltd or equal and approved
- **Other**: To provide control point for service vehicle
- bolted to a 500mm x 500mm x 500mm concrete cast base

FP — **PROPOSED FINGERPOST**
- **Product**: WAY2GO wayfinding fingerpost to match existing ones in First Street
- **Material & Finish**:
Bead blasted stainless steel post
Square end powder coated aluminium directional fingers in mid grey (colour tbc).
Bespoke resin finnial to top in RAL 1016 Sulphur Yellow
- **Size**: 89 ø x 3338 (H) mm
- **Supplier**: IS Group or equal and approved
- **Other**: All lettering to be routed and painted.
Text and logos to both sides.
Allow for min. 6no fingers - final arrangement tbc
- Refer to detail drawings for further detail.
- Refer to spec clause Q50/340A

CCTV — **PROPOSED CCTV CAMERA COLUMN**
- Product: tubular CCTV column tbc
- Supplier: WEC
- Size: 7 metre height
- Material: steel
- Finish: powder coated to match lighting column RAL 9007 'Grey Aluminium' 20% gloss

BOLLARD (1) — **BOLLARD (1)**
- Quantity: 58No.
- Location: Medlock Street & First Street
- Product: CSG 10840
- Supplier: CSG Ltd
- Classification Codes: V/7500[N2]/64/90:0.0
- Setting Out: Bank of 3
- Foundation: Shallow Mounted
- Stainless steel sleave, with black banding detail

BOLLARD (2) — **BOLLARD (2)**
- Quantity: 6No.
- Location: River Street
- Product: K8 Shallow Depth Terra Neptune Single Bollards
- Supplier: Frontier Pitts Ltd
- Classification Codes: V/7500/64/90:0.0
- Setting Out: Single Units
- Foundation: Shallow Mounted
- Stainless steel sleave, with black banding detail

BOLLARD (3) — **BOLLARD (3)**
- Quantity: 2 Sets (as drawn)
- Product: Matador 4
- Classification Codes: HT2: IWA 14-1: 2013 Bollard V/7200[N2A]/64/90:0.1
- Material: Stainless Steel
- Supplier: Heald Ltd
- Other: With reflective band to top. Power supply by M&E engineer. Fob & Intercom access control
- Opening aperture of 4026mm

FL — **FLAGPOLE**
- Quantity: 2
- Product: Fibreglass flagpole by Flagpole Company Ltd.
- Material: white fibreglass
- Height: 12 metres

REV: C06
Specification update

TG — **PROPOSED RECESSED TREE GRILLE**
- **Product**: Castle 2 recessed treegrille / tray system
- **Material**: Heavy-duty galvanised steel
- **Size**: min700mm aperture for tree trunk, 1800 x 1800mm for York stone and 1500 x 1500 mm for resin, aperture size minimum 600 mm
- **Supplier**: GreenBlue Urban
- **Other**: Refer to detail drawings

HT — **PROPOSED EXTERNAL HOSE AND TAP**
- External bib tap detailed into the back / underside of the timber seat
- subject to detail design for integration of the tap and hose into the seat.
- external water supply required to location of the bib tap and sufficient drainage to the area.
- includes a hose to be located under the seat.

BC — **CABINET FOR MATADOR BOLLARDS**
- Size: 500(W) x 1000(L) x 1300(H) mm
- To be fixed to a concrete foundations to engineers details and supplier recommendations
- To be installed with spare cables

REV: C06
Specification update

PROPOSED BOUNDARY TREATMENTS

F1 — **TEMPORARY TIMBER KNEE RAIL**
- To protect the meanwhile use lawn to Plot 9b
- **Product**: Diamond wood rail fence with birds mouth top
- **Material**: Treated softwood timber with galvanised steetl straps
- **Finish**: planed finish
- **Size**: 0.9m high fence, with posts set at 1.35m centres
- **Supplier**: Jackson Fencing tel: 0800 402234 or equal and approved

GAS FEATURES

GAS MAIN MARKER
- **Product**: Inground recessed metal demarcation plaque / stud to denote the location of the gas main
- **Locations**: Plaque orientation to be aligned to paving
- **Other:** Product to be agreed with cadent

PROPOSED LIGHTING

L1 — **PROPOSED LIGHTING COLUMN**
- **Product**: Multi Woody lighters mounted on Agorà pole 3 light fittings per column
- **Material**: Optical assembly, arm, base and frame aluminium alloy, pole hot galvanised powder-coated steel
- **Finish/colour**: Powder-coated. Grey (15)
- **Size:** Ht: 5000, Ø 159-102mm with twin access cover 310x95mm
- **Supplier**: iGuzzini Ltd or equal and approved
- **Other**: Indicative locations to electrical consultants details

L2 — **PROPOSED BUILDING MOUNTED LIGHTING**
- **Product**: Multi Woody Wall Mounted
- **Material**: Optical assembly, arm, base and frame aluminium alloy
- **Finish**: Powder-coated. Grey (15)
- **Size**: 4m mounted above ground, size TBC
- **Supplier**: iGuzzini Ltd or equal and approved
- **Other**: Indicative locations to electrical consultants details
Building mounted to illuminate the service yard area

L3 — **PROPOSED PLANTING UPLIGHTER - IN SOFT**
- **Product**: Kirk 90 LED projector luminaire 540002 Adjustable 300 White 3000 K
- **Material**: aluminium alloy
- **Finish**: Powder-coated. Grey (6)
- **Size**: 90mm H: 132 mm W: 152 mm
- **Supplier**: Spurlite or equal and approved
- **Other**: To illuminate feature trees,
Indicative locations to electrical consultants details

L4 — **PROPOSED PAVING UPLIGHTER - IN-GROUND**
- **Product**: Rise 225 HE subheading recessed in-ground luminaire, LED: 3000 White
- **Material**: Powder-coated die-cast aluminium, stainless steel bezel
- **Size**: ø227mm
- **Supplier**: Spurlite Ltd or equal and approved
- **Other**: To illuminate feature trees, recessed in paving
Indicative locations to electrical consultants details

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NOTES:

1. Do not scale from this drawing.
2. Always work to noted dimensions.
3. All dimensions are in millimetres unless otherwise stated.
4. All setting out, levels and dimensions to be agreed on site.
5. The dimensions of all materials must be checked on site before being laid out.
6. This drawing must be read with the relevant specification clauses and detail drawings.
7. Order of construction and setting out to be agreed on site.

Revision	Date	Description	Drawn	Apprvd.
C06	23/07/24	S4 - Flagpole and cabinet for matador bollards and intercom control unit update	VS	RM
C05	05/07/24	S4 - Tree grille and flagpole specification update	VS	RM
C04	31/05/24	S4 - Bench updates, CCTV position updates	VS	RM
C03	03/05/24	S4 - Key update. LS integrated lighting omitted	VS	RM
C02	25/03/24	Lighting and intercom products update	VS	RM

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Project First Street Plot 9

Drg Title Furniture & Lighting Strategy

Created on	Created by	Approved by
13-06-19	JC	RM

Scale	Size	Workstage
1:200	A1	Stage 5

Drg No. MN2A-PLA-ZZ-00-DR-L-004000

Suitability S4

Revision C06

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