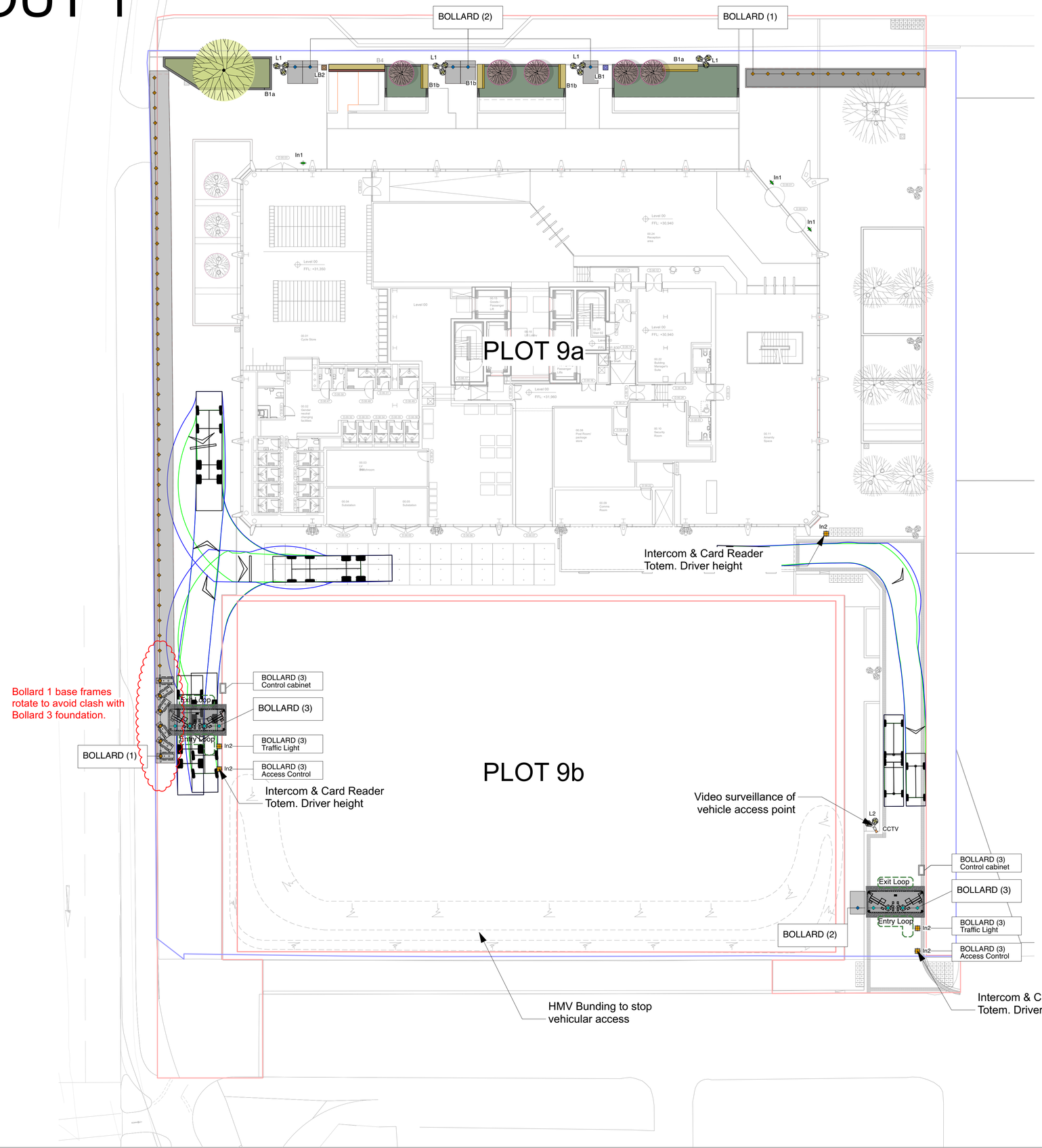
LAYOUT 1



KEY

Application Boundary

Ownership Boundary

RAISED PLANTERS
- **Product**: Raised granite planters
- **Finish**: Polished top, flamed texture outer, polished bullnose
- **Colour**: Kobra green
- **Size**: 20mm bullnose to outer edge, see planter detail for dimensions.Unit sizes vary - refer to cutting schedules
- **Laid**: varying upstand from 450mm to 150mm refer to cutting schedules
0mm manufacturing tolerance required to maintain 200mm width of wall units. Fully guaged units to ensure consistency
- **Supplier**: Hardscape or equal and approved supplier
- **Other**: To match adjacent planters around Building No.8
Refer to Spec Clause Q50/225A

L1 **PROPOSED LIGHTING COLUMN**
- **Product**: Multi Woody
- **Material**: Optical assembly, arm, base and frame aluminium alloy
- **Finish**: Stainless steel
- **Size**: 5m column, 3 light fittings per column
- **Supplier**: iGuzzini Ltd or equal and approved
- **Other**: Indicative locations to electrical consultants details

B1a **B1b** **PROPOSED SEATING BENCH ON GRANITE PLANTER**
- **Product**: Timber slatted seat to top of granite blocks
- **Finish**: Smoothed, planed and oiled
- **Colour**: Oiled clear
- **Material**: Timber slatted seat (FSC Iroko Hardwood). Stainless steel frame, armests and backrest to 50%.
- **Size**:
B1a - 2no. 500 seat x 3785mm x 450mm,
B1b - 3no. 500 seat x 2325 x 450mm with 10mm bullnose edge.
- **Supplier**: Woodscape or equal and approved
- **Other**: With metal anti-skate integrated features to seat. Subject to further design

B4 **PROPOSED FREESTANDING SINGLE SEATING BENCH WITH FEATURE HIGH BACK**
- **Product**: Stave 4-Slat Backrest Seat : Single-sided with bespoke tall back rest to achieve an overall height from ground of 1.2m to top of the back rest to provide 1.2m enclosure to dog spending area
- **Finish**: Smoothed, planed and oiled
- **Colour**: Oiled clear
- **Material**: Timber slatted seat (FSC Iroko Hardwood). Stainless steel frame, armests and backrest to 50%.
- **Size**: 1no. 500 seat x 5400 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. Subject to further design
Refer to spec clause Q50/220D

LB1 **PROPOSED LITTER BINS**
- Litterbins specification to be explored with MCC

LB2 **PROPOSED LITTER & DOG WASTE BIN**
- Combined litterbin and with seperate compartment for dog waste.
- specification to be explored with MCC

In1 **PROPOSED BUILDING EXTERNAL INTERCOM**
- Subject to further design with architect and product specialist.
- 1No. per door
- Intercom & Card reader

In2 **PROPOSED INTERCOM POST**
- **Product**: Driver height pedestal to mount card reader & intercom
- **Material**: Stainless Steel
- **Finish**: Bead blasted
- **Size**: TBC
- **Supplier**: TBC
- **Other**: To provide control point for service vehicle
- To engineers/suppliers details

BOLLARD (1)
- Quantity: 5tNo.
- 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, no banding detail

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, no banding detail

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

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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.
C02	18-03-24	FS9B removed	VE	RM
C01	18-03-24	Bollard numbers updated in key	VE	RM
P08	13-03-24	Update to bollard locations to work with tracking and FS9B	VE	RM
P07	29-02-24	Update to bollard locations to avoid foundation clashes	VE	RM
P06	20-02-24	Update to bollard foundation extents	VE	RM
P05	08-02-24	Update to bollard specification	RM	RM
P04	20-09-23	Pressure pads removed. Note on fob & intercom added	RM	RM
P03	12-09-23	Updated to reflect Cundall Mark Up	RM	RM
P02	08-08-22	Updated to reflect amended bollards	SF	SF
P01	27-05-22	Stage 04 submission	JC	SF

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Client: First Street Developments LTD

Project: First Street Plot 9

Drg Title: Access, Control & Security

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

Scale	Size	Workstage
1:200	A1	Stage 04

Drg No.	Suitability	Revision
MN2A-PLA-ZZ-00-DR-L-000004	S4	C02

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