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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.

FOUNDATIONS

- **F1** — **BOLLARD FOUNDATION - SHALLOW - for B1 fixed bollards** -refer to specialist drawings and specifications
- **F2** — **BOLLARD FOUNDATION - SHALLOW - for B2 fixed bollards** -refer to specialist drawings and specifications
- **F3** — **BOLLARD FOUNDATION - SHALLOW for B3 sliding matador bollards** -refer to specialist drawings and specifications
- **F4** — **LIGHTING COLUMN FOUNDATION** 1200 (W) x 1200 (L) x 600 (D) mm
- **F5** — **CCTV COLUMN FOUNDATION** 1200 (W) xb1200 (L) x 600 (D) mm
- **F6** — **TOTEM FOUNDATION** 1000 (W) x 1000 (L) x 750 (D) mm tbc
- **F7** — **PLANTER EDGE FOUNDATION - Type 1 (no bedding mortar)**
  Planter A - B - C + a segment of Planter D 50 mm in front of the edge + 200 mm planter width + 150 mm behind = **400 mm width**
  Planter E 0 mm in front of the edge + 200 mm planter width + 150 mm behind = **350 mm width**
- **F8** — **PLANTER EDGE FOUNDATION - Type 2 (30 mm bedding mortar)**
  Planter D - F - G 100 mm in front of the edge + 200 mm planter width + 100 mm behind = **400 mm width**
- **F9** — **LITTER BIN FOUNDATION** 600 (W) x 600 (L) x 300 (D) mm tbc for L1 litter bin 450 (W) x 450 (L) x 300 (D) mm tbc for L2 dog waste bin
- **F10** — **METAL EDGE FOUNDATION** 200 (W) x x tbc (D) mm
- **F11** — **BENCH LEG FOUNDATION** 250 (W) x varies (L) x 250 (D) mm tbc
- **F12** — **INTERCOM FOUNDATION (IN-1 & IN-2)** 500 (W) x 500 (L) x 450 (D) mm tbc
- **F13** — **L3 TREE UPLIGHTER FOUNDATION IN SOFT LANDSCAPE** 300 (W) x 300 (L) x 200 (D) mm tbc To be installed only after tree planting - foundation to be hidden by bark mulch to coordinated on site
- **F14** — **L4 IN-GROUND RECESSED TREE UPLIGHTER FOUNDATION** 450 (W) x 450 (L) x 250 (D) mm tbc Contractor to review supplier installation guide
- **F15** — **FLAGPOLE FOUNDATION** 850 (W) x 850 (L) x 1000 (D) mm tbc To engineers details
- **F16** — **RIGIDLY LAID PAVING FOUNDATION** To engineers details
- **F17** — **Bo3 BOLLARD CABINET FOUNDATION** 700 (W) x 1200 (L) x 500 (D) mm To supplier details
- **F18** — **FINGERPOST FOUNDATION** 500 (W) x 500 (L) x 1000 (D) mm tbc

Revision	Date	Description	Drawn	Apprvd.
CR1	08/11/24	CR - Final construction issue	BR	RM
C07	12/08/24	S4 - SD1 and SD-2 slot drain updates	VS	RM
C06	23/07/24	S4 - Cabinet foundation position updates	VS	RM
C05	05/07/24	S4 - Bo3 Matador bollard cabinet foundation update	VE/VS	RM
C04	29/05/24	S4 - CCTV columns and service yard corner update	VE/VS	RM

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Client	First Street Developments LTD
Project	First Street Plot 9
Drg Title	Foundations GA

Created on	Created by	Approved by
07/05/24	VS	RM

Scale	Size	Workstage
1:100	A1	Final construction

Drg No.	Suitability	Revision
MN2A-PLA-ZZ-00-DR-L-001004	CR	CR1

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