

New Footway

Contraflow cycle lane

SECTION A

SECTION B

Bell bollard

Plainstones surfacing extended

Contraflow cycle lane

Automatic Rise and Fall Bollards
Restricted access between 1100 and 1600

New disabled parking bays, level with footway

Raised Table to assist
with pedestrian crossings

Commerce Street direction reversed
On street loading bays and disabled
parking bays removed

Relocated Bollards

Automatic Rise and Fall Bollards
Restricted access between 1100 and 1600

New loading bay and revised
disabled parking bays

0 15 30 Meters

General Notes

- Do not scale from this drawing
- All dimensions in m unless otherwise stated

Key:

- PAVEMENT TREATMENT - FULL DEPTH CONSTRUCTION
- PAVEMENT TREATMENT - 100MM BASE & 45MM SURFACE COURSE
- PAVEMENT TREATMENT - 45MM SURFACE COURSE
- PAVEMENT TREATMENT - RAISED TABLE
- PAVEMENT TREATMENT - PLANESTONES BLOCKWORK
- FOOTWAY RESURFACING - FW1
- BLOCKWORK - Concrete
- BLOCKWORK - Granite
- HB HALF-BATTERED KERB
- D DROPPER KERB
- DB DROPPED BULLNOSE KERB
- S SPLAY KERB
- E EDGING KERB
- TACTILE PAVING (BLISTER SURFACE, BUFF)
- TACTILE PAVING (BLISTER SURFACE, RED)

No.	Revision/Issue	Date
01	FOR CONSULTATION	21/08/26

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Drawing Title

General Arrangement
Elgin North-South
Active Travel Route

Project: LUF	Sheet: 01 Of 01
Date: 16.10.2026	
Scale: 1:500	