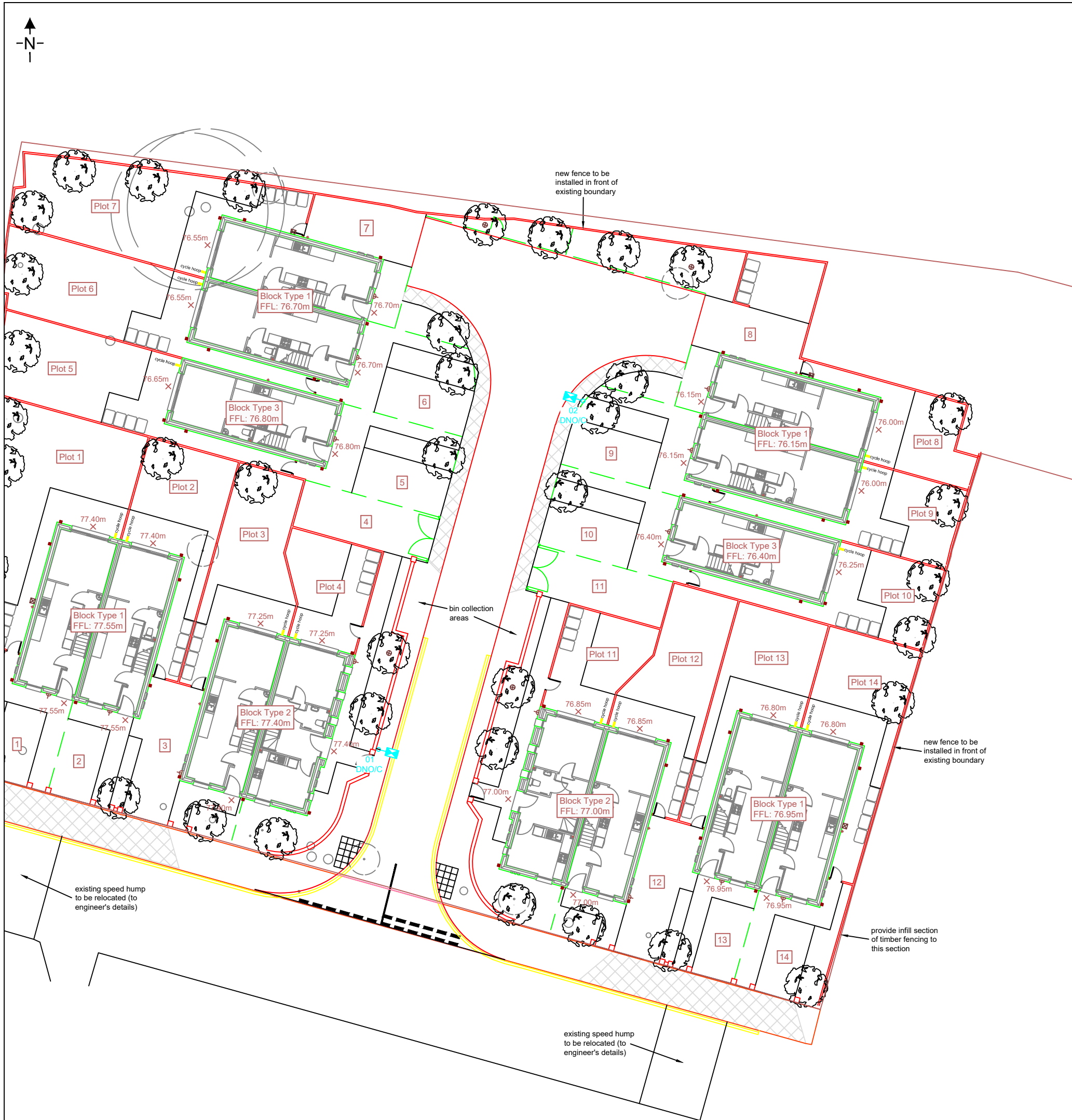




- Notes:**
- All works to be carried out in accordance with the Street Lighting Specification applicable for Battersby Street Lighting installation.
 - Column specification shall be in accordance with Valmont Stainton standard detail drawings as per specified in the proposed key, all having Glass Flake root protection, complying with BS EN 40.
 - The position of the street lighting columns shall be positioned to the rear of the footways, as per plan, providing a 0.8m setback from kerb edge where appropriate.
 - It is the responsibility of the developer to ensure there is sufficient area to plant the street lighting column(s) in the positions indicated within the Proposed area.
 - Programming and liaison with the Distribution Network Operators and Contractors is the sole responsibility of the Developer.
 - The provision of electricity services to each individual lighting column shall be via a looped Steel Wire Armored cable laid in Orange Street Lighting Duct having the point of connection at the feeder pillar.
 - The incoming termination point shall be a Single Phase and Neutral Double-Pole switch fuse Isolator, complete with BS; 88 Part 2 fuse.
 - The street lighting installation shall not be accepted as complete until:
 - The Street Lighting Engineer has received as built drawings.
 - The Street Lighting Engineer has received all test certificates conforming to BS7671 and its latest revision.
 - Service drawings for the area have been received.
 - The street lighting installation for the car park areas will not be adopted by the Local Authority and shall be owned and maintained by a management company on the behalf of the developer/housing authority.

Key

Proposed galvanised tubular steel road lighting column of 6m nominal height with a planted base, having Glass Flake Protection, having post top mounted Holophane V-max V1 luminaire unit having an upward tilt of 0°, and an aluminium body and canopy with a 5 pin NEMA socket incorporating a 3.92KLM output LED at 3000K cct (VMX.2.LA044.V1.D4D4.W027) with a Philips Xitanium Dali enabled dimmable driver fitted and pre-wired by the manufacturer, powering a Lucy Zodion Zcell LED (similar or approved) Photo-Electric control having 7 pin adaptor switching on at 20 lux (1:1). (VMX.2.LA044.V1.D4D4.W027.PT1.T7T.LRD.CL8.FL831)

DNO/C Proposed Distribution Network Connection required.

04	01/22	Column relocation	RG
03	01/22	Column 02 relocation	RG
02	03/21	Private Supply Removed	AQ
01	11/20	For Comments	AQ
Issue	Date	Revision	Initial

Title

Linn Street

PROPOSED STREET LIGHTING

S38

Scale

1:250 @ A3

Drawn	AQ	Date	11/2020
Traced	RG	Date	11/2020
Approved	RG	Date	11/2020
Issued	02	Date	11/2020

Project Code:

P0103-99-Linn Street

Dwg. No.

P0103-99-Linn Street-1300