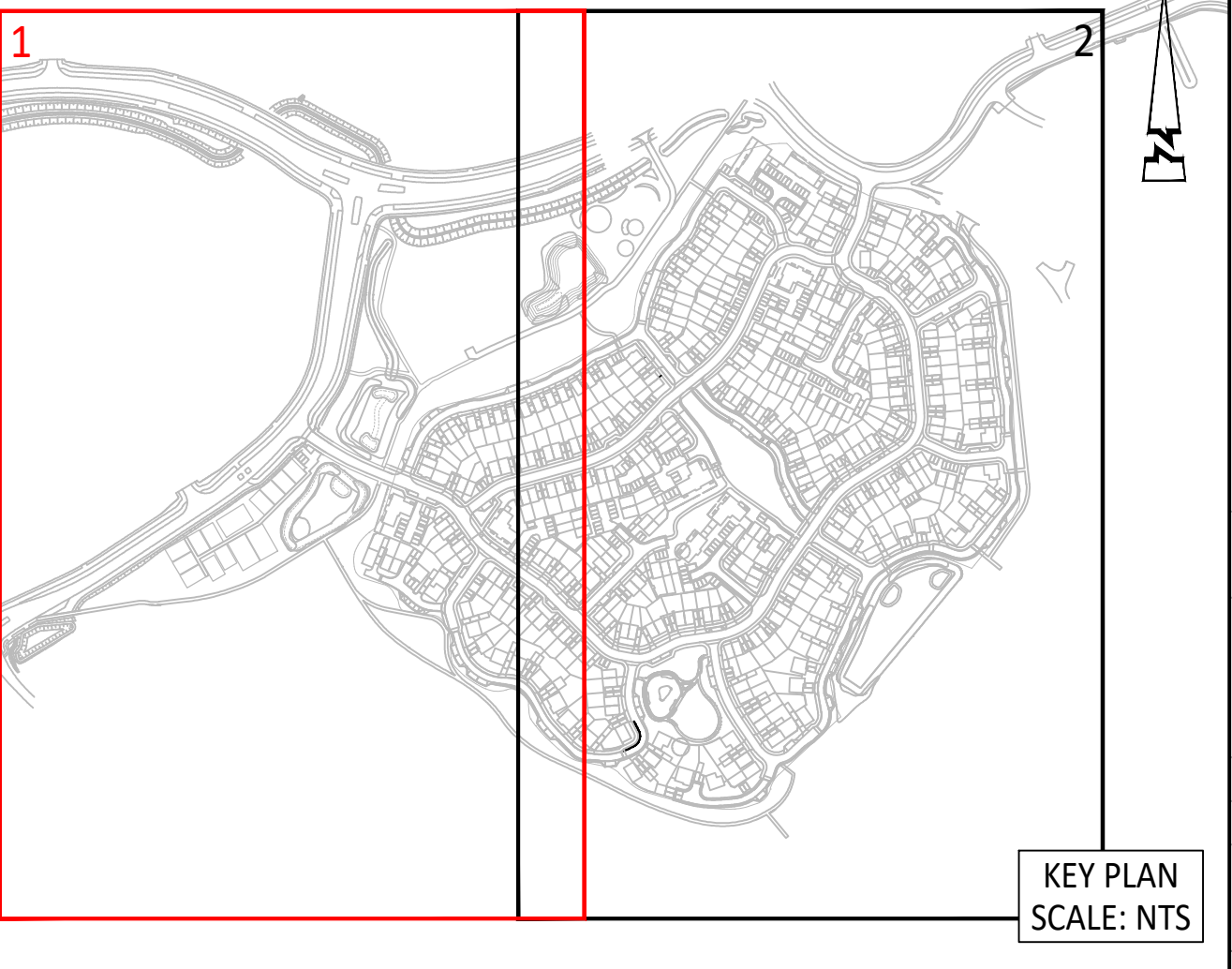
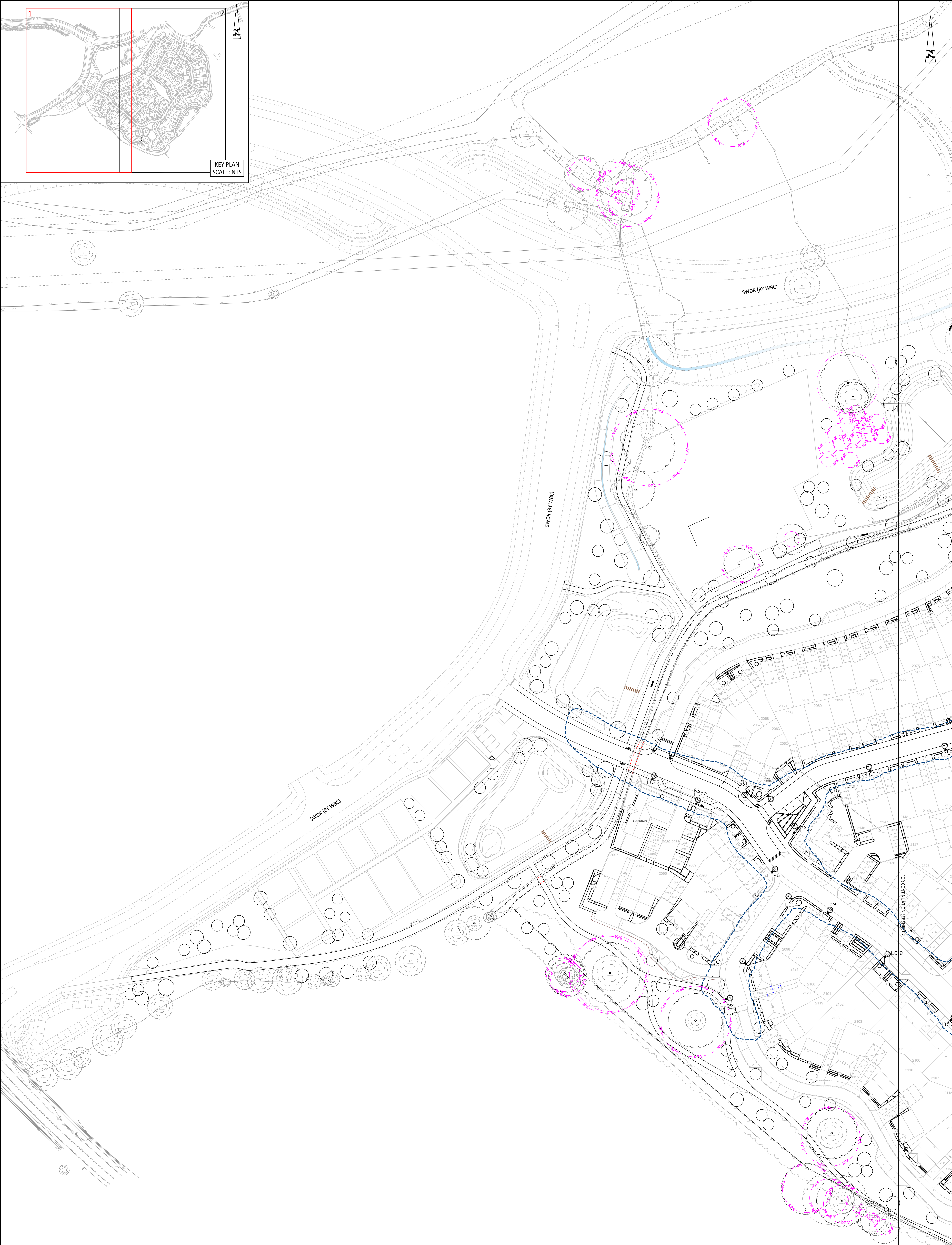




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STREET LIGHTING NOTES:

1. Do not scale.
2. This drawing is to be read in conjunction with and checked against all other drawings, Engineering details, Specification and any structural, Geotechnical or other specialist document provided.
3. Any anomaly or contradiction between any of the above is to be reported to the Engineer.
4. Lighting design to be in accordance with the Highway Authority and the Manufacturer's specification.

ADOPTABLE LIGHTING:

Proposed 6m aluminium lighting company central tapered column with post top mounted Philips Lumina Can 2 micro BGP702, DM10 Optic with BL1 near beam, 10 LED, 2700K and 2000 lumen output. Luminaire to be installed with 0 degree tilt. (R&L denotes Raise and Lower Columns)

R&L: R&L Denotes Raise and Lower Columns

Direction of Fall of Raise and Lower Columns

LIGHTING LUX KEY:

0.6 Lux Contour (Min. for PS)

Adoptable areas lit to Lighting Class PS in accordance with BS EN 15203:2013

GENERAL KEY:

Proposed Tree

Root Protection Area

LIGHTING NOTES:

1. Private lighting NOT controlled by WBC Telemas CMS System.
2. Control / Dimmer Unit: to be Telemas 5-pin NEMA Telcel with integral Telemas Dimming Module (DALI standard) and GPS positioning.
3. Cut-Out Type - Lucy MCO402SF with 6 amp H.R.C. fuse as standard (fuse size may be increased as appropriate where feeds to other units are required - fuse size to conform to IEE regulations).
4. Isolator - Charles Manufacturing IS-02/SF or Lucy Trojan Mini isolation unit with 6 amp fuse (fuse size may be increased as appropriate where feeds to other units are required - fuse size to conform to IEE regulations).
5. Constant Light Output (CLO) to be disabled on the LED drivers to avoid clash with Telemas CMS System.

Rev	Description	Drawn	Checked
0	LAYOUT UPDATED	AS	RF
1	STREET LIGHTING AND LAYOUT UPDATED	AS	RF
2	FIRST ISSUE	AS	RF

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Client

KIER PROPERTY DEVELOPMENTS LIMITED

Project

SOUTH WOKINGHAM SDL PHASE 28 R11 RESERVED MATTERS APPLICATION

File

LIGHTING LUX PLAN SHEET 1

Drawn

AS

Scale

1:500 @ A0

Date

MARCH 2025

Drawn

JJS

Checked

RF

Drawing No

A389-R11-RM-1301

Revision

C

