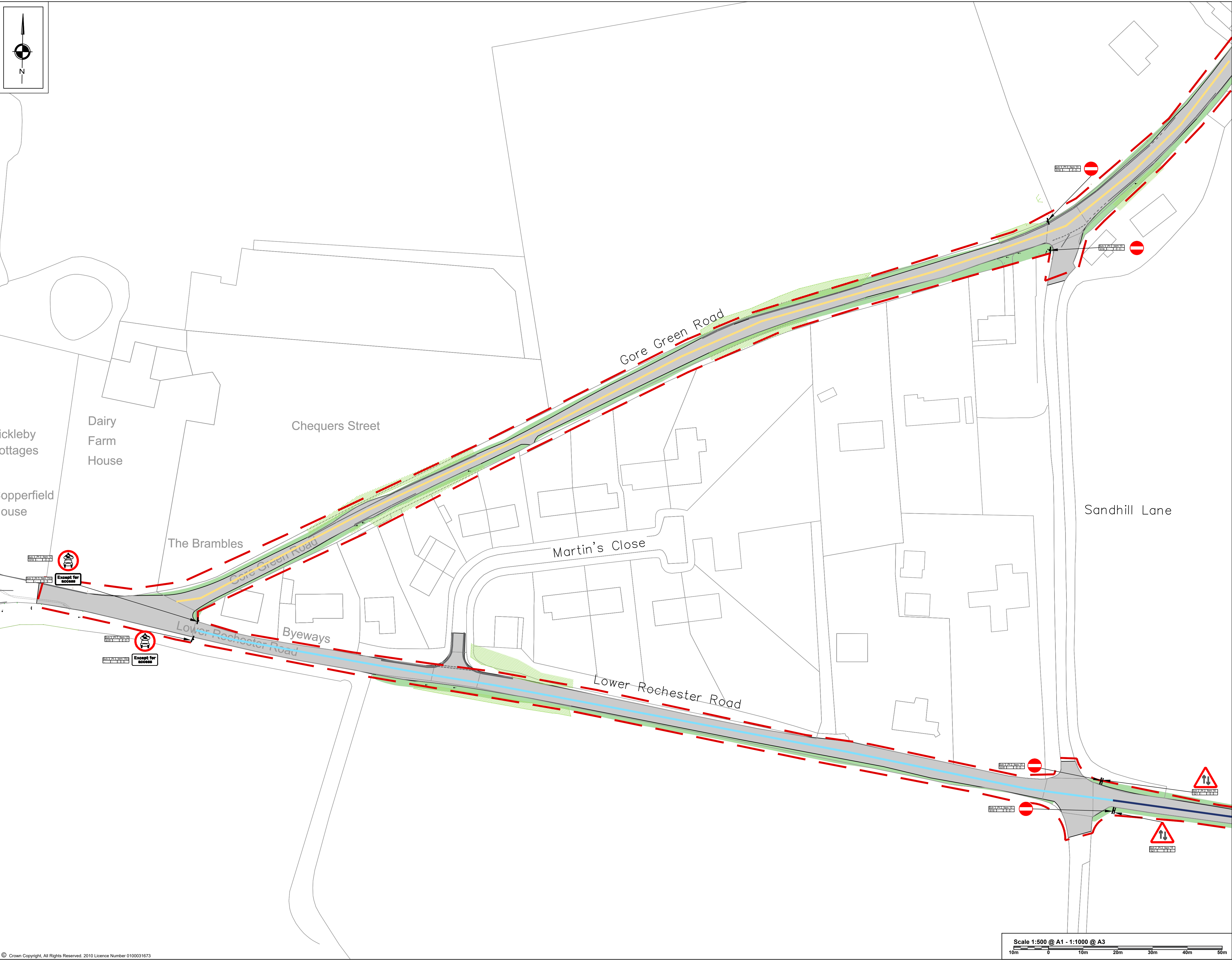


- Notes
- 1) All dimensions are in meters unless stated otherwise.
 - 2) Underground services are present in the area. The Contractor is to confirm the precise line and depth of any services prior to the commencement of any excavation works.
 - 3) This drawing is to be read in conjunction with all relevant drawings and specifications.
 - 4) All traffic signs & road markings are to be in accordance with the Traffic Signs Regulations and General Directions 2016 and the relevant chapter of the Traffic Signs Manual See Chap 5.
 - 5) All the locations shown and listed correspond to numbers 1 to 16 on the location plan.
 - 6) All sign locations indicated are approximate and must be agreed on site with the supervisor prior to erection.

Key

TSRCD Schedule

Sch , Pt , Item

TSRCD Diagram number

Line Width

Stud Spacing

Stud Type

Stud Colour

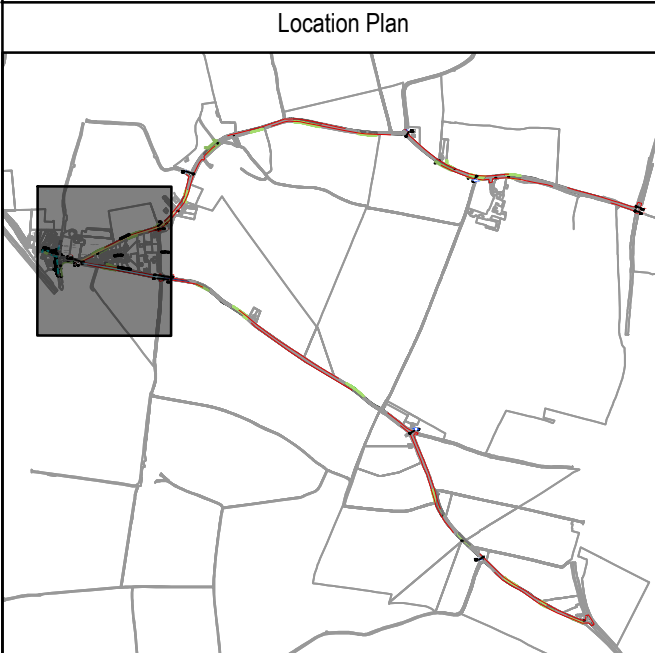
Diag. No. refers to the diagram number stated in the Traffic Signs Regulation and General Directions 2016.

Stud Colour - Red (R) Amber (A) Green (G) White (W) when bi-directional amber specified red shall be used on reverse.

Stud Type - Uni-directional (U) Bi Directional (B)
Line Width refers to Traffic Signs Regulations and General Directions 2016.

Stud Spacing refers to Traffic Signs Regulations and General Directions 2016.

- Highway boundary
- Proposed eastbound traffic direction
- Proposed westbound traffic direction
- Proposed westbound traffic and access only eastbound traffic
- Vegetation
- Pavement
- Proposed Sign, Unlit



Revisions

Rev	Description	Date	By
P01	For information	06/11/25	HG

SCP

INFRASTRUCTURE DESIGN

an RSK company

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Client Name: LEJ Properties Limited

Project Title: Nuralite One-Way System

Drawing Title: Proposed One Way Detailed Design Western Junction

Date: 22/07/25	Drawn By: RRT
Scale: 1:500 @ A1	Checked: JC
Status: For Information	Approved: TW
Drawing No: SCP-250481-004	Rev: P01