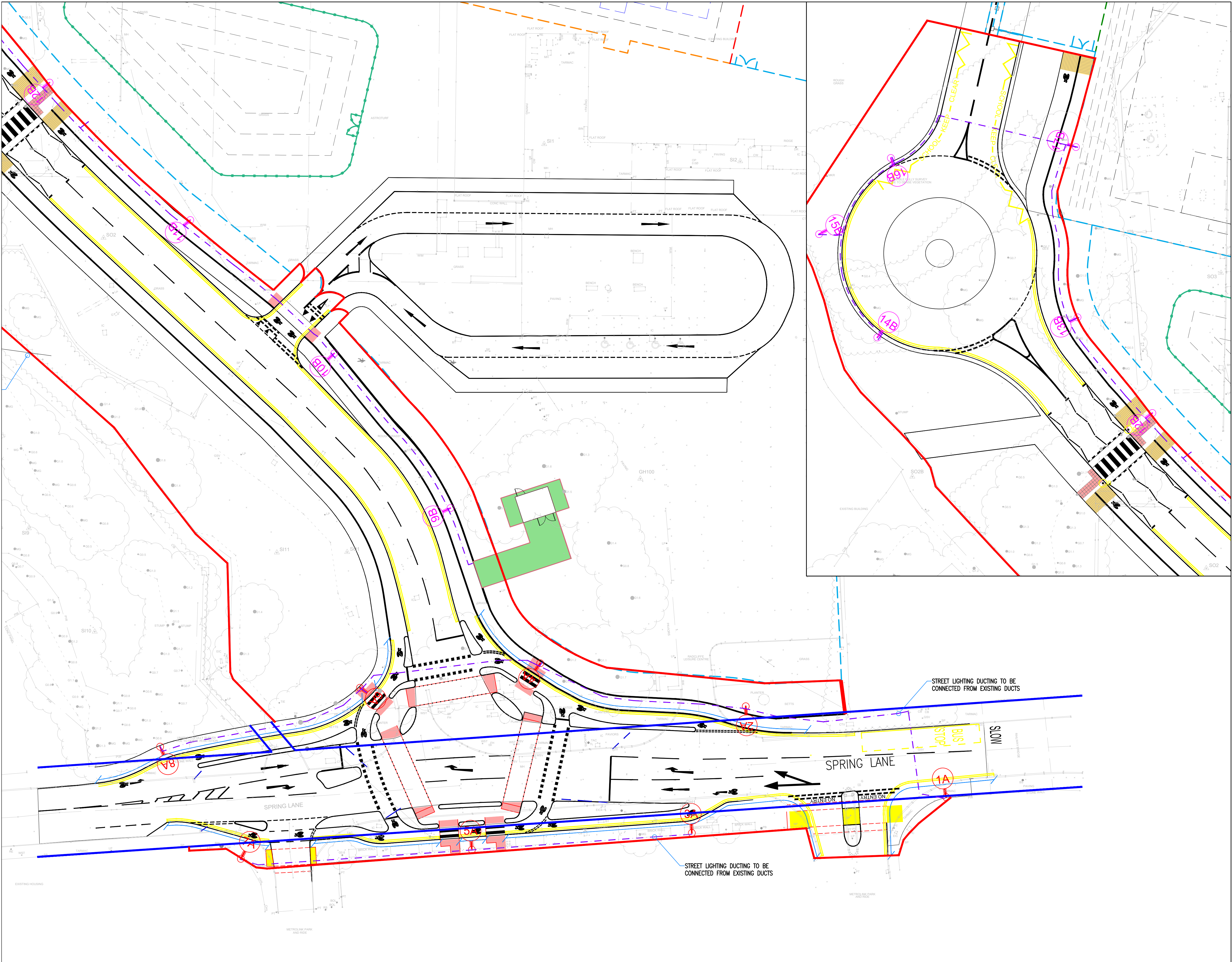
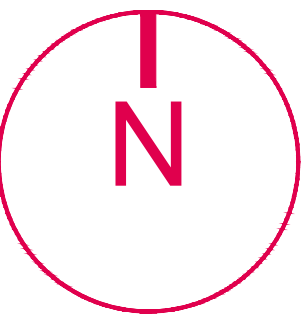




○ Lantern: Signify DigiStreet Medium NW 80LED 22.0Klm with DW10 optic, lantern post top mounted on 60mm spigot, to include CityTouch, with a minimum of 10 years subscription. Lantern to be mounted at 0° tilt. Lantern to be dimmed to 46% of maximum light output by Bury MBC CMS.
Column: 10m Mallatite B4730 "Bury Sign" post top mounting column with 60mm spigot for the lantern to seat on. Columns are to be mounted at the rear of the the footway or where there is no footway set back at 1.0m from the kerb edge.
Supply: All columns must be fed via an Electricity North West (ENW) or other approved IDNO connection.
Numbering: Columns should be numbered with the numbers facing the road (in line with the lantern) and at a minimum height of 2m above ground level, numbers are available for collection, from the Bury Council street lighting office. The numbers shown on this drawing are for design purposes only the actual numbering should be approved by Bury Council.

○ Lantern: Signify DigiStreet Micro NW 20LED 6.0Klm with DW50 optic at full light output lantern post top mounted on 60mm spigot, to include CityTouch, with a minimum of 10 years subscription. Lantern to be mounted at 0° tilt.
Column: 6m Mallatite 0106MDPT post top mounting column with 60mm spigot for the lantern to seat on. Columns are to be mounted at the rear of the the footway or where there is no footway set back at 1.0m from the kerb edge.
Supply: All columns must be fed via an Electricity North West (ENW) or other approved IDNO connection.
Numbering: Columns should be numbered with the numbers facing the road (in line with the lantern) and at a minimum height of 2m above ground level, numbers are available for collection, from the Bury Council street lighting office. The numbers shown on this drawing are for design purposes only the actual numbering should be approved by Bury Council.

ALL TO BE TO BURY COUNCIL DEPARTMENT OF OPERATIONS STREET LIGHTING SPECIFICATION VERSION 6. ALL STREET LIGHTING WORKS TO BE CARRIED OUT TO THE COUNCIL'S SPECIFICATIONS.
ALL STREET LIGHTING DUCTING TO BE IN ACCORDANCE TO NJUGS STANDARDS.

KEY

- PROPOSED HIGHWAY BOUNDARY
- EXISTING HIGHWAY BOUNDARY
- STREET LIGHT DUCTING

○B BELISHA BEACON
(DETAIL ON DRAWING FS1013-VS-XX-D-H-0212)

REV.	AMENDMENTS	DATE
P03	DRAW OFF AMENDED	21/03/24
P04	STREET LIGHT LAYOUT AMENDED	17/06/24
P05	BELISHA BEACON ADDED/LAYOUT AMENDS	17/06/24

- NOTES**
- THIS DRAWING IS SUBJECT TO FULL CDM COMPLIANCE, STATUTORY UNDERTAKERS SEARCH/DIVERSION REQUIREMENTS, HIGHWAY DRAINAGE PROVISION, LAND OWNERSHIP AND LOCAL AUTHORITY APPROVAL. NO DEVIATION FROM THE DRAWING SHOWN IS ALLOWED WITHOUT WRITTEN PERMISSION
 - REFER TO VIA SOLUTIONS PROJECT SPECIFIC DESIGN RISK ASSESSMENT (DRA)
 - IT IS ASSUMED THAT ALL WORKS WILL BE CARRIED OUT BY A COMPETENT CONTRACTOR WORKING WHERE APPROPRIATE TO AN APPROVED METHOD STATEMENT / LEGAL AGREEMENT

VIA SOLUTIONS
THE OLD COACH HOUSE, 1 CAMPBELL STREET PUDSEY LS28 6DP
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