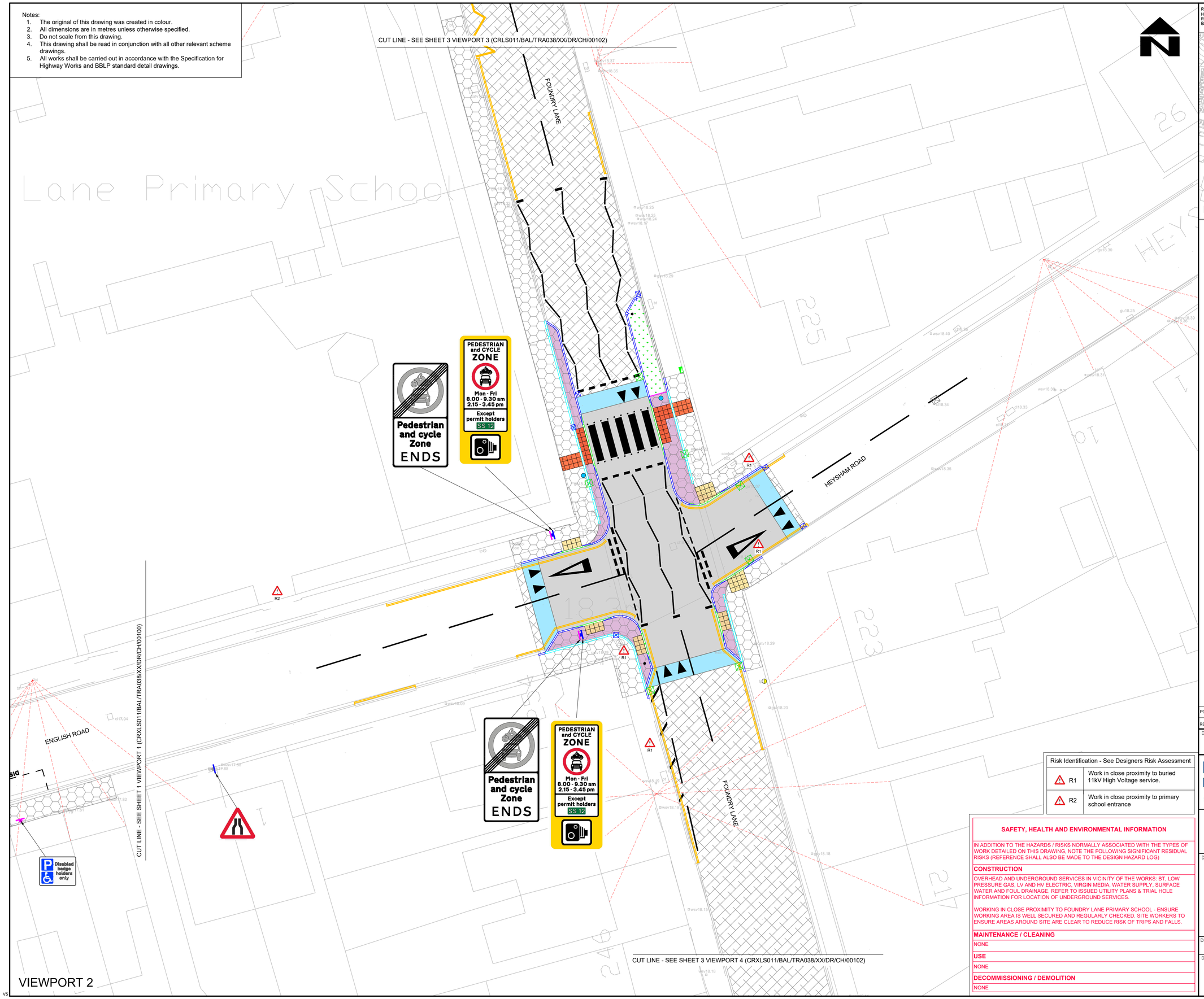
Notes:
1. The original of this drawing was created in colour.
2. All dimensions are in metres unless otherwise specified.
3. Do not scale from this drawing.
4. This drawing shall be read in conjunction with all other relevant scheme drawings.
5. All works shall be carried out in accordance with the Specification for Highway Works and BBLP standard detail drawings.



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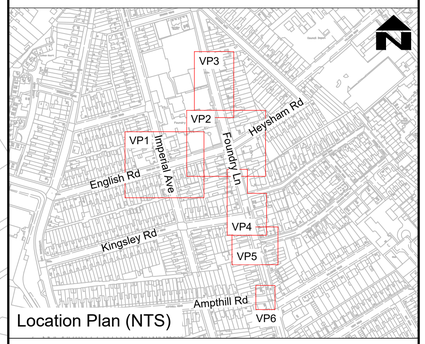

Location Plan (NTS)

Key:

- Proposed road markings (white thermoplastic material)
- Proposed road markings (yellow thermoplastic material)
- Red coloured blister tactile paving
- Buff coloured blister tactile paving
- Flexible footway resurfacing/reconstruction
- Flexible footway new construction
- New half-battered kerb
- New bullnose kerb
- New transition (dropper) kerb
- New channel kerb
- New fluted channel
- New edging
- Carriageway resurfacing
- Carriageway junction table overlay
- Carriageway junction table ramp
- New bituminous road hump
- New gully
- New combined catchpit-gully
- New traffic sign face and post
- New traffic sign to be mounted on existing lighting column
- Existing traffic sign face to be installed on new post
- New bollard
- New Belisha Beacon
- New lighting column (to be installed by Enerveo operatives)
- New feeder pillar (to be installed by Enerveo operatives)
- Pedestrian guard railing to be reinstalled after resurfacing
- Area of in ground planting
- Overhead cables (approximate location)

Risk Identification - See Designers Risk Assessment	
R1	Work in close proximity to buried 11kV High Voltage service.
R2	Work in close proximity to primary school entrance

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

IN ADDITION TO THE HAZARDS / RISKS NORMALLY ASSOCIATED WITH THE TYPES OF WORK DETAILED ON THIS DRAWING, NOTE THE FOLLOWING SIGNIFICANT RESIDUAL RISKS (REFERENCE SHALL ALSO BE MADE TO THE DESIGN HAZARD LOG)

CONSTRUCTION

OVERHEAD AND UNDERGROUND SERVICES IN VICINITY OF THE WORKS: BT, LOW PRESSURE GAS, LV AND HV ELECTRIC, VIRGIN MEDIA, WATER SUPPLY, SURFACE WATER AND FOUL DRAINAGE. REFER TO ISSUED UTILITY PLANS & TRIAL HOLE INFORMATION FOR LOCATION OF UNDERGROUND SERVICES.

WORKING IN CLOSE PROXIMITY TO FOUNDRY LANE PRIMARY SCHOOL - ENSURE WORKING AREA IS WELL SECURED AND REGULARLY CHECKED. SITE WORKERS TO ENSURE AREAS AROUND SITE ARE CLEAR TO REDUCE RISK OF TRIPS AND FALLS.

MAINTENANCE / CLEANING

NONE

USE

NONE

DECOMMISSIONING / DEMOLITION

NONE

REV	DATE	DESD/ DRWN	CHKD	APPD	AMENDMENT
P01	22/05/26	SMP	DI	SE	First Issue for Comment

DRAWING STATUS

S3 - Suitable for Review & Comment

Balfour Beatty Living Places
Working in partnership
City Depot & Recycling Park
First Avenue, Millbrook
SOUTHAMPTON SO15 0LJ
Web www.balfourbeatty.com
Design Group

Southampton City Council
Civic Centre
SOUTHAMPTON SO14 7LY

DRAWING TITLE

Safe Routes to School
Foundry Lane
Detailed Design
General Arrangement

DESIGNED	DRAWN	CHECKED	APPROVED	DATE	SCALE @ A1
SMP	SMP	EAG/DI	SE	22/05/26	NTS

DRAWING NUMBER	SHEET	REVISION
CRXLS011/BAL/TRA038/XX/DR/CH/00101	2 of 3	P01

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DO NOT SCALE FROM THIS DRAWING