

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

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

VIEWPORT 3

VIEWPORT 4

VIEWPORT 5

VIEWPORT 6

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Location Plan (NTS)

VP1

VP2

VP3

VP4

VP5

VP6

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 bulbnose 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)

P01

22/05/26

SMP

DI

SE

First Issue for Comment

REV

DATE

DESIGN/

DRWN

CHKD

APPD

AMENDMENT

DRAWING STATUS

S3 - Suitable for Review & Comment

Balfour Beatty

Living Places

City Depot & Recycling Park

First Avenue, Millbrook

SOUTHAMPTON SO15 6LJ

Web www.balfourbeatty.com

SOUTHAMPTON

CITY COUNCIL

Southampton City Council

Civic Centre

SOUTHAMPTON SO14 7LY

DRAWING TITLE

Safe Routes to School

Foundry Lane

Detailed Design

General Arrangement

DESIGNED

SMP

DRAWN

SMP

CHECKED

EAG/DI

APPROVED

SE

DATE

22/05/26

SCALE

© A1

NTS

DRAWING NUMBER

CRXLS011/BAL/TRA038/XX/DR/CH/00102

SHEET

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REVISION

P01

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DO NOT SCALE FROM THIS DRAWING