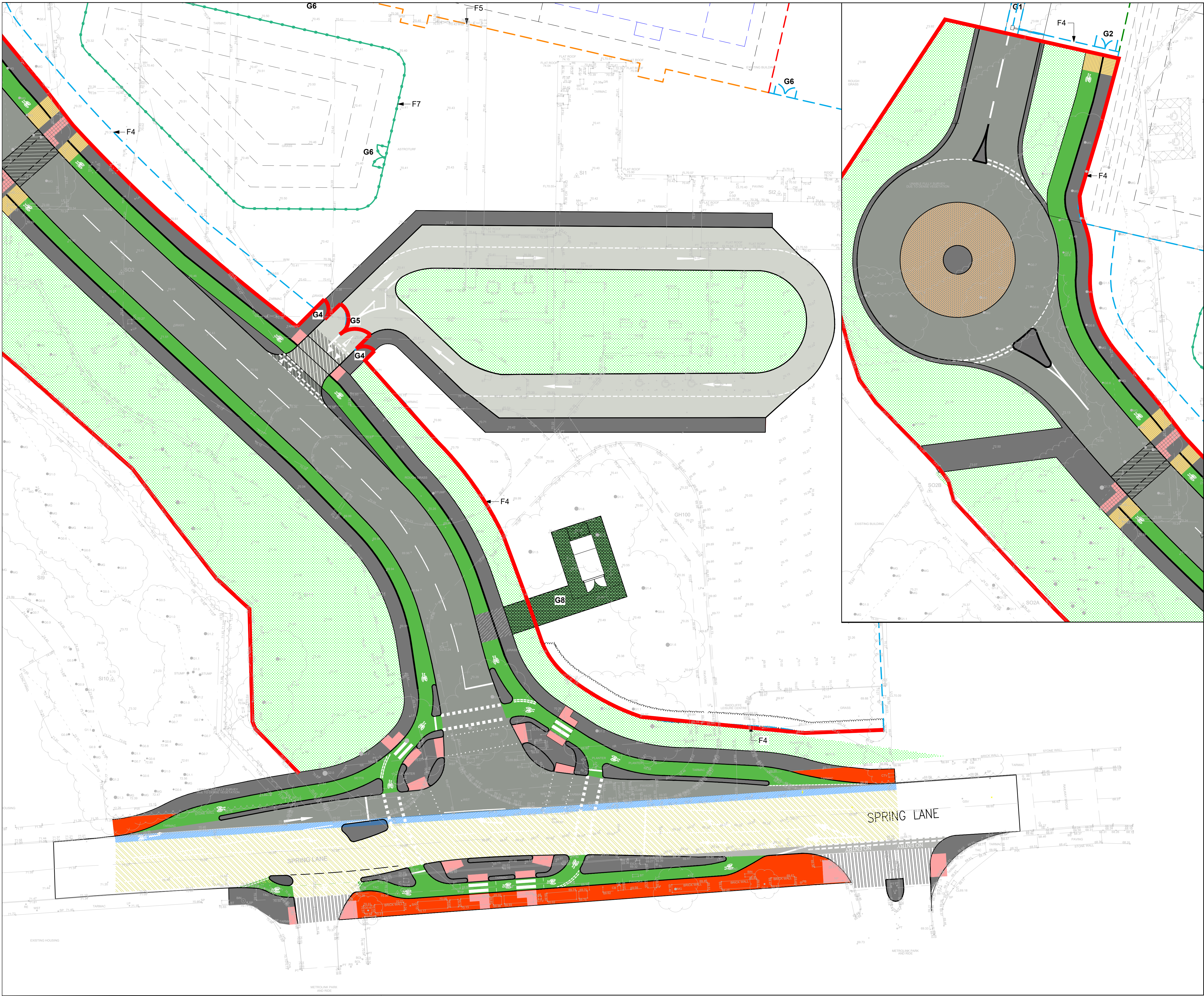
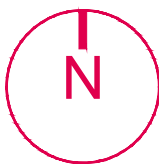




- CARRIAGEWAY CONSTRUCTION**
SURFACE COURSE: 50mm HRA 35/14F SURF PMB WT2 (CLAUSE 943) WITH 14/20mm PRE-COATED CHIPPING TO BS EN 13043 (PSV=68MIN)
BINDER COURSE: 60mm HRA 60/20 BIN PMB PERF WT2 (CLAUSE 943)
BASE COURSE: 240mm HRA 60/32 BASE 40/60 DES (CLAUSE 929)
SUB BASE: 300mm GRANULAR TYPE 1 SUB-BASE
- CAR PARK CONSTRUCTION**
SURFACE COURSE: 40mm AC10 CLOSE SURF 100/150 (CLAUSE 912)
BINDER COURSE: 50mm AC20 HDM BIN 40/60 DES (CLAUSE 929)
SUB BASE: 200mm GRANULAR TYPE 1 SUB-BASE
- CARRIAGEWAY RESURFACING**
MILL 50mm EXISTING SURFACE COURSE AND LAY:
50mm HRA 35/14F SURF PMB WT2 (CLAUSE 943) WITH 14/20mm PRE-COATED CHIPPING TO BS EN 13043 (PSV=68MIN)
- FOOTWAY CONSTRUCTION**
SURFACE: 20mm COURSE AC6 DENSE SURF 100/150 (CLAUSE 909)
BINDER: 60mm AC20 DENSE BIN (CLAUSE 906)
SUB BASE: 150mm GRANULAR TYPE 1 SUB BASE
- FOOTWAY CONSTRUCTION/VEHICLE CROSSING**
SURFACE: 20mm COURSE AC6 DENSE SURF 100/150 (CLAUSE 909)
BINDER: 100mm AC20 DENSE BIN (CLAUSE 906)
SUB BASE: 150mm GRANULAR TYPE 1 SUB BASE
- CYCLEWAY CONSTRUCTION**
SURFACE: THICK OF 6mm MASTERTINT SMA (CLASSIC GREEN) MANUFACTURED BY TARMAC (OR SIMILAR APPROVED)
BINDER: 60mm AC20 DENSE BIN (CLAUSE 906)
SUB BASE: 150mm GRANULAR TYPE 1 SUB BASE
- FOOTWAY RESURFACING**
MILL 20mm EXISTING SURFACE COURSE AND LAY:
20mm AC6 DENSE SURF 100/150 (CLAUSE 909)
- LONGITUDINAL JOINT**
SEE DRAWING FS1013-VS-XX-D-H-0105
- BLOCK PAVING**
AS SHOWN IN BURY COUNCIL STANDARD DETAIL
DRAWING No. B102 DETAIL
'BLOCK PAVING TO BUS LAY-BY'
- TACTILE PAVING**
400x400x63mm 'DIMPLE' CONCRETE PAVING SLABS
(RED COLOURED AS SHOWN ON PLAN) BEDDING: 35mm SHARP SAND
SUB BASE: 150mm GRANULAR TYPE 1 SUB BASE
- 400x400x63mm 'SEGREGATED/SHARED CYCLE' CONCRETE PAVING SLABS (BUFF COLOURED AS SHOWN ON PLAN)**
BEDDING: 35mm SHARP SAND
SUB BASE: 150mm GRANULAR TYPE 1 SUB BASE
- S-RAMP SPEED TABLE**
AS SHOWN IN BURY COUNCIL STANDARD DETAIL
DRAWING No. B303
- GRASS**
GRASS AREA (SOIL AND SEED)
- HEAVY DUTY PERMEABLE PLASTIC CELLULAR PAVERS**
600mm x 400mm x 75mm THICKNESS
(FormTrox HD MANUFACTURED BY WATER PRODUCTS)

REV.	AMENDMENTS	DATE
PD2	CAR PARK CONSTRUCTION ADDED TO DROP OFF	14/02/24
PD3	CONSTRUCTION WERE AMENDED	14/03/24
PD4	DROP OFF AMENDED	21/03/24

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

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STAR RADCLIFFE ACADEMY
SPRING LANE BURY

CONSTRUCTION AREAS

SCALE: 1:250 @A1

DATE: MARCH 2024

DRAWING NO: FS1013-VS-XX-XX-D-H-0202

STATUS: S3 REVISION: PD4