

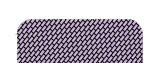
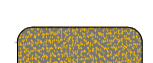

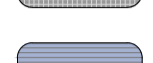
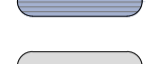
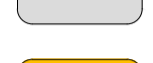













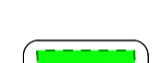
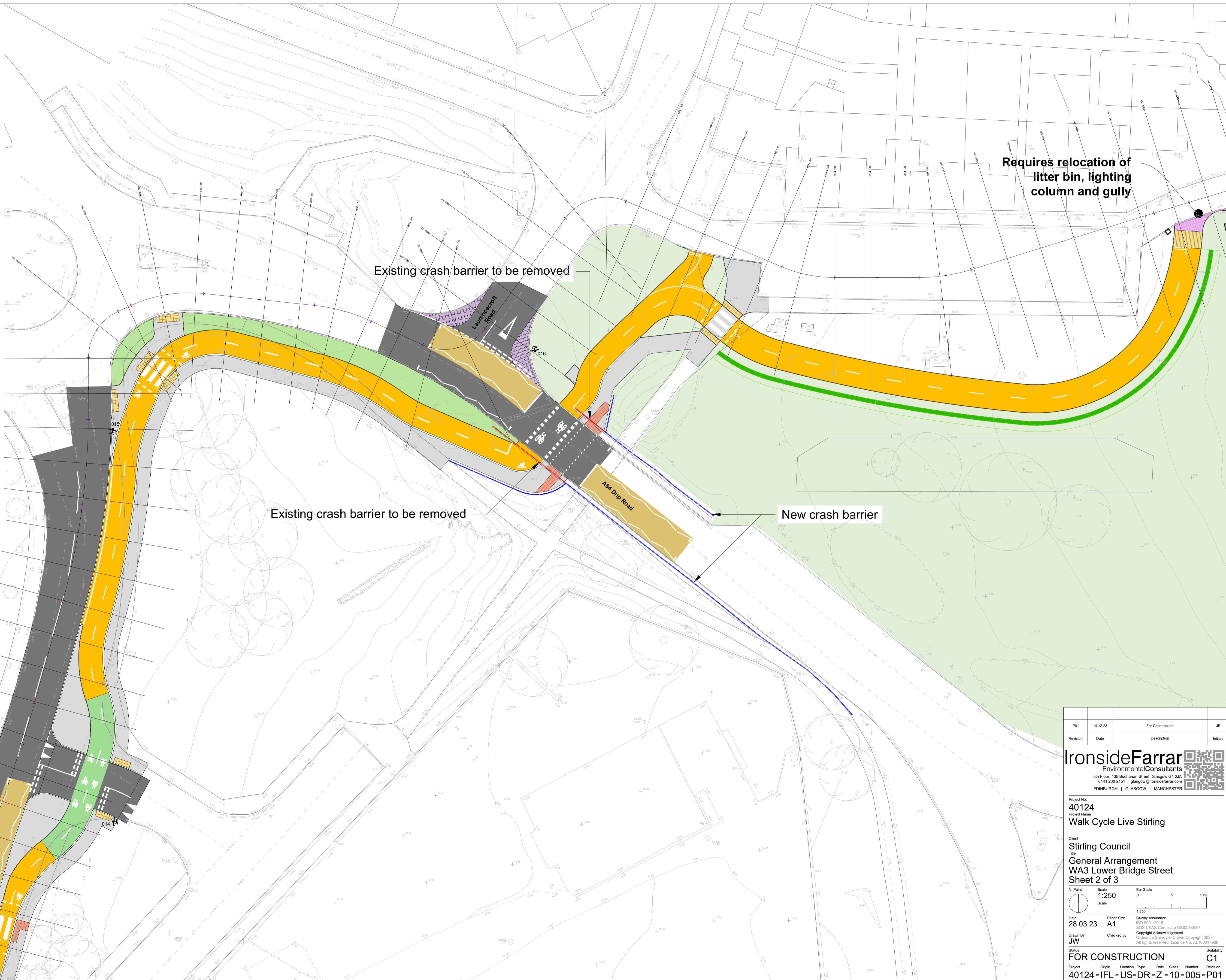


- Leg**
-  **P1.1 Carriageway (standard)**
45mm HRA Surf 40/60, whin chips
 -  **P1.3 Carriageway (full construction)**
45mm HRA Surf 40/60, whin chips
 -  **P1.4 Carriageway setts (reclaimed)**
with stretcher bond edge to kerb and carriageway
 -  **P1.6 Carriageway (quiet street)**
45mm HRA Surf 40/60, buff chips
 -  **P1.7 Concrete Paving (vehicle overrun)**
Block Paving, plain grey / natural smooth
 -  **P2.1 Footway (natural stone)**
Caithness slabs 450 / 300 / 600 mm gauge
 -  **P2.4 Footway (adopted)**
30mm AC14 HRA Surf with limestone chips
 -  **P3.1 Cycleway (segregated)**
30mm Ultrapave. Colour: Buff
 -  **P3.2 Cycleway (carriageway transition)**
30mm Ultrapave. Colour: Green
 -  **P5.1 Horonizing**
Whin, black
 -  **K5.2 Side Road Ramp Kerb**
Precast concrete / natural stone
 -  **K6.1/6.2 Bus Boarder**
Granite / whin (reclaimed)
 -  **E2.1-2.3 Sett edge**
Reclaimed stone (granite)
 -  Existing trees
 -  **S1.1 Proposed tree planting**
 -  **S3.1 Amenity grass**
 -  **S4.3 Low shrub & perennial planting**
 -  **S5.1 Hedge planting**
 -  Existing grass - reinstate where any damage associated with construction is caused.
 -  Tree pit extents
 -  Imported topsoil
 -  Root barrier

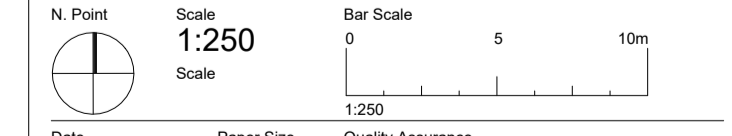


P01	14.12.23	For Construction	JE
Revision	Date	Description	Initials

IronsideFarrar
Environmental Consultants
5th Floor, 135 Buchanan Street, Glasgow G1 2JA
0141 220 2151 | glasgow@ironsidefarrar.com
EDINBURGH | GLASGOW | MANCHESTER

Project No:
40124
Project Name:
Walk Cycle Live Stirling

Client:
Stirling Council
Title:
**General Arrangement
WA3 Lower Bridge Street
Sheet 2 of 3**



Date:
28.03.23
Paper Size:
A1
Quality Assurance:
SGS 30001:2015
SGS UKAS Certificate GB0254539
Copyright Acknowledgement:
Copyright Survey & Crown Copyright 2023
All rights reserved. Licence No. AL100017966

Drawn By:
JW
Checked By:

Status:
FOR CONSTRUCTION
Suitability:
C1

Project	Origin	Location	Type	Role	Class	Number	Revision
40124	IFL	US	DR	Z	10	005	P01