

Notes:

- All dimensions are in metres unless noted otherwise.
- This drawing should not be scaled and only written dimensions should be used. Any discrepancies should be brought to the attention of this department immediately.

GENERAL ARRANGEMENT KEY

- 50 thick surface course, special mix HRA 35/10F surf 40/60 as Standard Detail SD01-004-B
- 200x100x65 PCC block pavers as Standard Detail SD01-004-B
- Buff-coloured 200x133x65 PCC Tactile block paving as Standard Detail SD03-005
- diag. no (width) Lay new white road markings
- diag. no (width) Lay new primrose yellow road markings
- Anti-skid surface - buff on approach to signal crossings
- Anti-skid surface - grey between stop line and studs on signal crossings
- Anti-skid surface - red, for bus lanes, cycle lanes and bus stops
- Segregated shared cycle track/footway surface tactiles as Standard Detail SD 03-008-B
- Corduroy Hazard Warning Surface
- Driveways
- Bus Stop Materials**
- 600x600x63 Bar faced PCC Bus Stop Slab
- 60 'Marshals' Tegular pavers in random pattern
- 200x100x65 Clay Block Paver (Blue)
- 200x100x65 Clay Block Paver (Red)
- 220 'Charcon' Bus Kerb

**CITY DESIGN
ENGINEERING
DESIGN TEAM**

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Rev.	Date	Description	By

Project
CAF2 Frome Greenway

Title
**Broom Hill - Blackberry Hill
General Arrangement 2/2**

Client
James Coleman

Project Manager JC	Scale 1:200
Telephone Number	Checked by ND
Drawn by AG	Date Issued
Date Drawn	Issued by

STATUS
☐ Preliminary ☒ Tender ☐ Construction ☐ As Built

DRAWING NUMBER
Project Number Drawing Revision
E15055 - T102 -

