

<u>NOTES:</u> 1. All dimensions are in meters.
2. Flexible footway construction to be in accordance with clause 1105 of the Specification of Highway Works 1998 as amended (and Appendix 11/1.)

3. Binder course to be Asphalt Concrete to BS EN 13108: Part 1: Clause 6.5 with 100/150 Asphalt Concrete binder and in accordance with Clause 906 of the Specification for Highway Works 1998, as amended

- 4. Sub base to be as granular Type 1 to Table 8/2: Clause 803 of the Specification for Highway Works 1998, as amended.
- 5. Unless stated otherwise in the contract, precast concrete kerbs, channel, edgings and quadrants shall comply with BS EN1340 and Clause 1101 of the Specification for Highway Works 1998, as amended and Appendix 11/1 to the Specification.
- 6. Profile Type and figure references are in accordance with BS EN 1340.
- 7. Mortar shall be portland cement to table 24/1, designation (i) of the specification of Highway Works 1998, as amended, 10mm min and 40mm max, thickness.
- 8. Mix ST1 concrete shall be used for bedding and backing with 200 long x 20 dia dowel bars at 450 centres (typical).
- 9. Channel blocks must be laid with tight butt joints at the ends with a 10 gap left between the kerbs and channel block when laid to allow the placing of a mortar grout.
- 10. BN Kerbing is suitable for lightly trafficked private accesses and pedestrian crossings.
- 11. Precast concrete kerbs, channels, edgings and quadrants shall be laid in accordance with BS 7533-3. Code of Practice for Laying.
- 12. Where kerbing is to be laid against existing carriageway, which is not to be surfaced, the gap between the carriageway and
- 13. the kerb shall be dealt with as follows:-14. Gaps less than 25mm - clean out to a minimum of 20mm deep and seal to Clause 1017.5 of the Specification for Highway Works 1998, as amended.
- 15. Gaps greater than 25mm clean out to a minimum of 50mm deep and fill with fine cold asphalt well compacted.
- 16. All standards referenced are to be current amendments.
- 17. For the section A-A, B-B and C-C locations refer to drawing TRAN01-KAW-R5-RHY-DDR-D-HW-000001

R4	R4Date	R4Description	R4Dr	R4Ch	R4Ap
R3	R3Date	R3Description	R3Dr	R3Ch	R3Ap
R2	R2Date	R2Description	R2Dr	R2Ch	R2Ap
R1	R1Date	R1Description		R1Ch	R1Ap
Rev	Date	Description of Revisions	Drawn	Chkd	Appr
Status					itability
Suitable for Stage Approval					4

Suitable for Stage Approval







Designed	JJT	Signed Designed b	Signed Designed by eSign		
Drawn	JJT	Signed Drawn by e	Signed Drawn by eSign		
Checked	CF	Signed Checked by	Signed Checked by eSign		
Approved	JH	Signed Approved b	y eSign	Date 16/07/21	
Scale(s)		ELR & Mileage F	rom	То	
As Shown ELR Miles From			MilesTo		
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