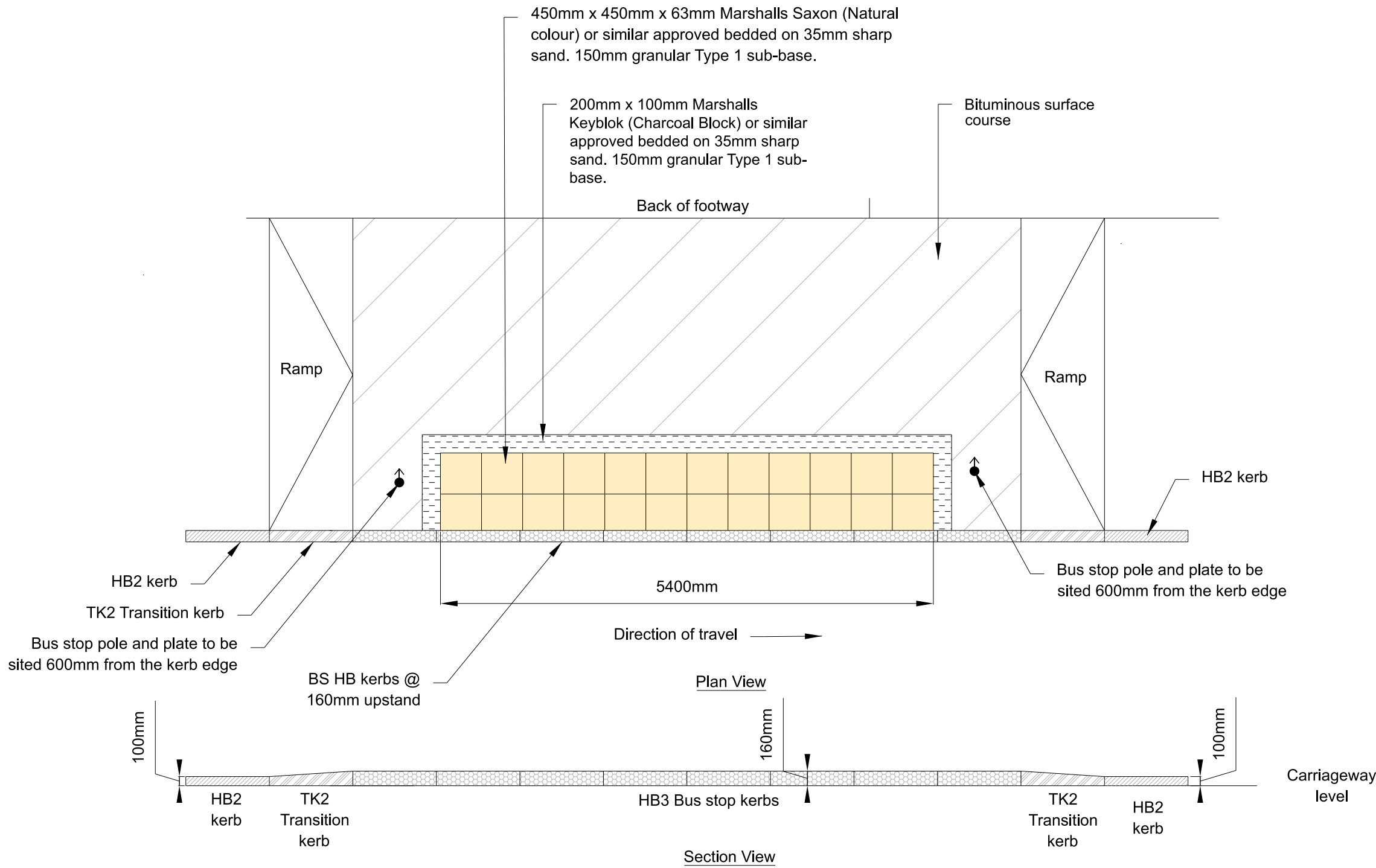
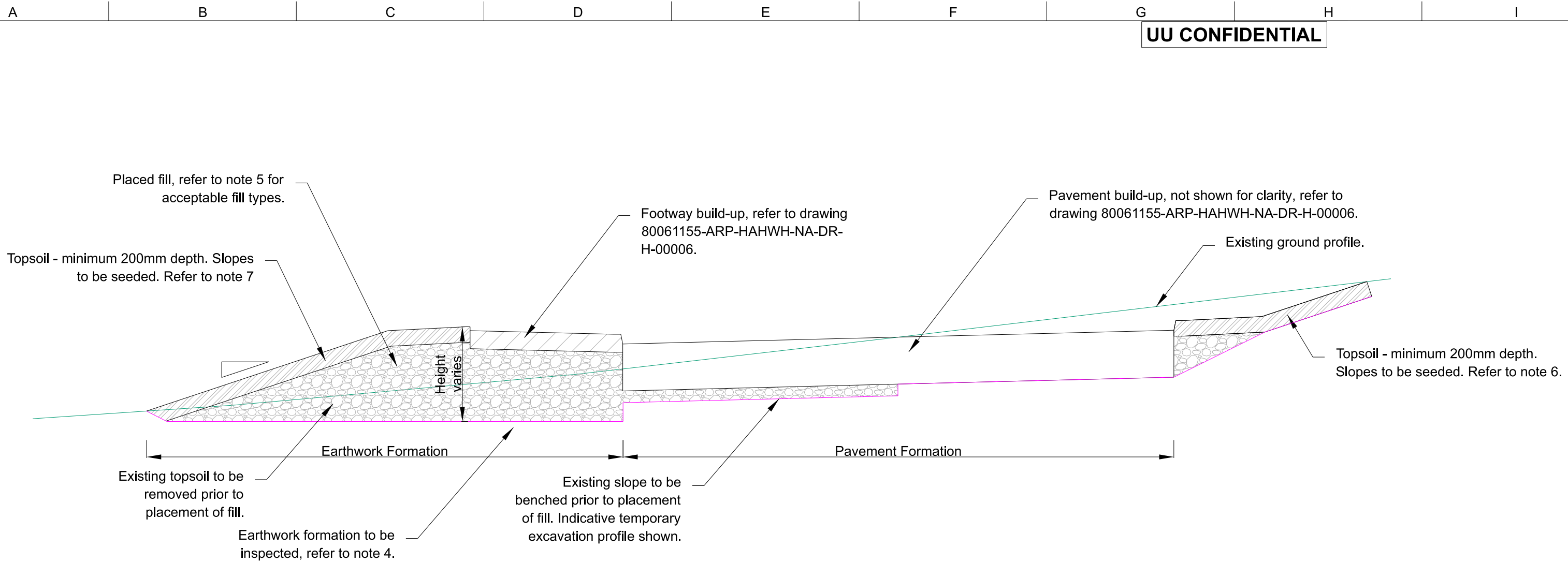
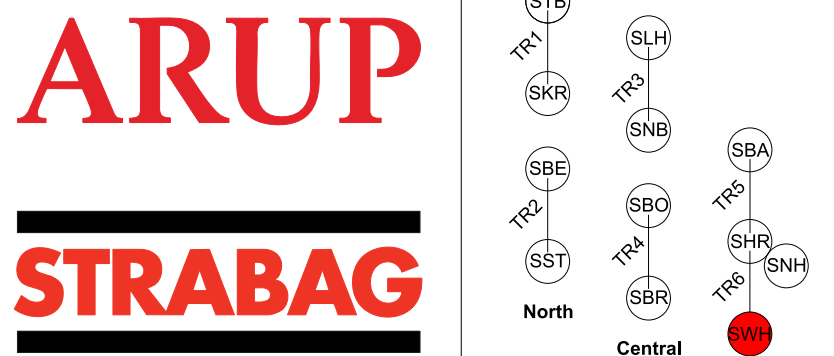


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- Notes:
- All dimensions are in millimetres unless noted otherwise.
 - For General Arrangement drawings, refer to 80061155-ARP-HAHWH-NA-DR-H-00001 and 80061155-ARP-HAHWH-NA-DR-H-00002.
 - All products are to be installed in-line with manufacturers guidelines.
 - Earthwork formations to be inspected and tested prior to subsequent filling in accordance with the SHW Series 600 Specification and Project Specific Appendices 80061155-ARP-HAHWH-NA-SP-H-00009.
 - Backfilling of temporary excavations is anticipated to comprise of adjacent subbase materials (e.g., Class 6F2 or Class 6F5 fill). Engineered Class 1, 2A or 2C Fill (or Class 6A beneath water) satisfying the acceptance criteria and placed and compacted in accordance with the SHW Series 600 and Project Specific Appendices are also acceptable.
 - Proposed earthworks slopes are not to exceed a gradient of 1(v) in 3(h).
 - Amenity grass mix Emorsgate EG1 General Purpose Meadow Grass Mixture (or similar approved) shall be used on the embankment and road side verges. Sowing rate at 5g/m², refer to Emorsgate's guidelines. Placement and compacting shall be carried out to form an even surface to a minimum 200mm depth of topsoil. (Compacting of the topsoil shall mean treading and raking in several directions. Vibrating compactors should not be used).

P01	05/06/26	Issue for S278 approval		SR	CW AG
P02	23/07/26	Updated with Bury Council comments		GC	CW AG
Rev	Date	Description		By	Chkd Appd



Haweswater Aqueduct Resilience Programme

HWY-S02 Woodgate Hill

Detailed Design

Standard Details

Sheet 4 of 4

Scale at A1: As Shown

Authorized By: GC

Checked By: CW

Approved By: AG

Approved Date: 23/07/26

Status
S3 - Suitable for review and comment

Document No.
80061155-ARP-HAHWH-NA-DR-H-00019

Rev
P02

UU CONFIDENTIAL