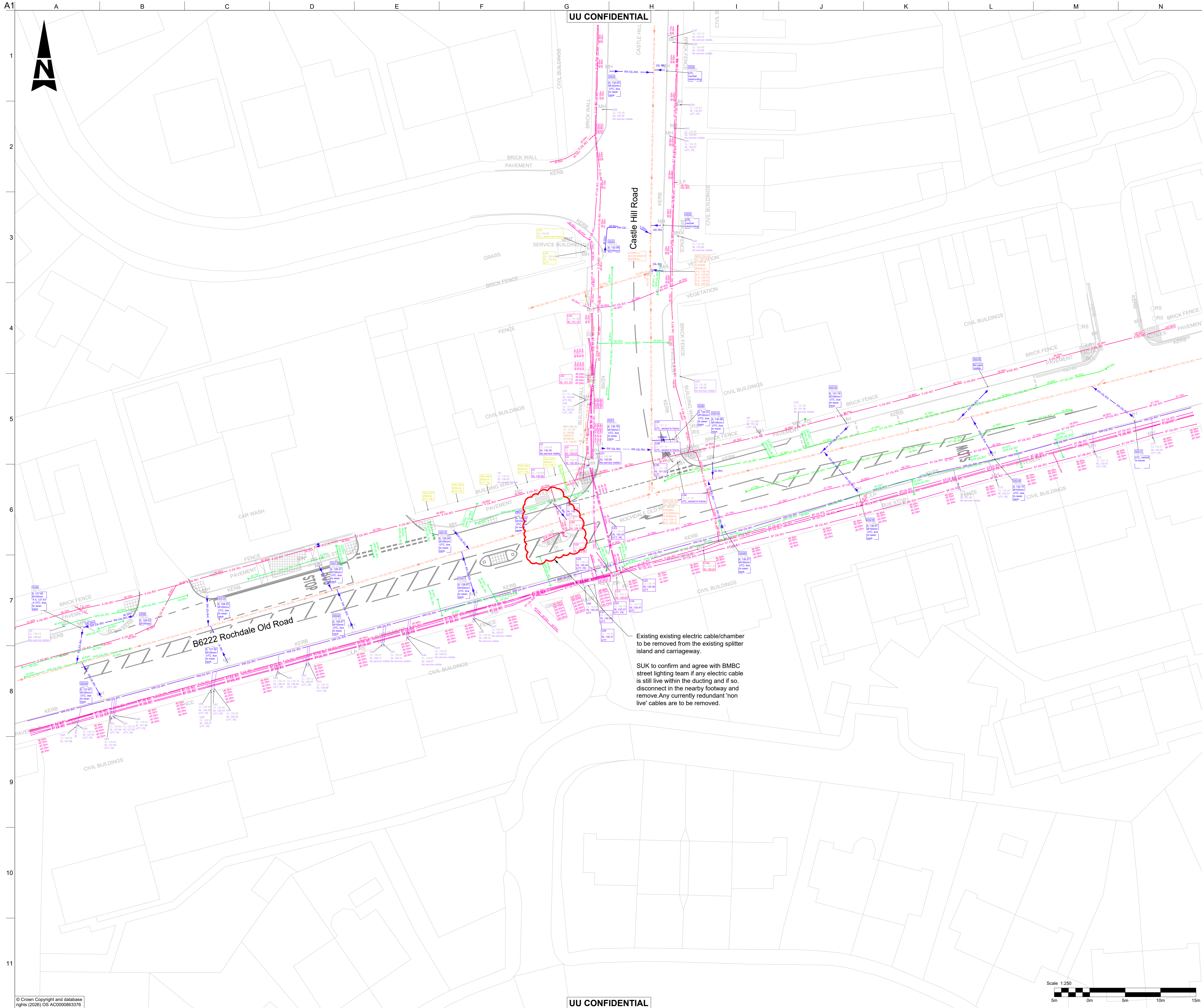




- Notes:
- All dimensions are in Metres unless noted otherwise. All levels are in Metres above Ordnance Survey Datum. Ordnance Survey mapping license number AC0000863376.
 - Existing utility locations have been taken from the following data: C2 record plans (Groundwise Utility Report 39529RB-GWS-GW-5V5HJM3) and Survey Solutions GPR (HARP-SUR-78100MCUG-04-2D-000015-P01 / HARP-SUR-78100MCUG-04-3D-000018-P01).

- Key:
- Existing OS mapping
 - Proposed scheme

- Key to existing utilities from GPR information:
- SW (CL-B4) Existing Surface Water Sewer
 - CW-CU (CL-B2) Existing Combined Sewer (United Utilities)
 - LC (CL-B2) Existing Lighting Cable
 - E (CL-B2) Existing LV Electric Apparatus (ENWL)
 - BT (CL-B2) Existing Underground Telecoms Apparatus (BT Openreach)
 - OST Existing Overhead Telecoms Apparatus (BT Openreach)



Key Plan
NTS

P01	18/12/25	RSA2 Issue				GC	CW	AG
P02	05/06/26	Previous revHARP-ARP-H-HWH-DR-H-000014. Issue for S278 approval				SR	CW	AG
Rev	Date	Description				By	Chkd	Appd



Haweswater Aqueduct Resilience Programme

HWY-S02 Woodgate Hill -
Detailed Design
Rochdale Old Rd - Castle Hill Junction
Existing Utilities

Scale at A1: 1:250
Authorised By: SR
Checked By: CW
Approved By: AG
Approved Date: 05/06/26

Status
S3 - Suitable for review and comment

Document No.
80061155-ARP-HAHWH-NA-DR-H-00014

Rev
P02