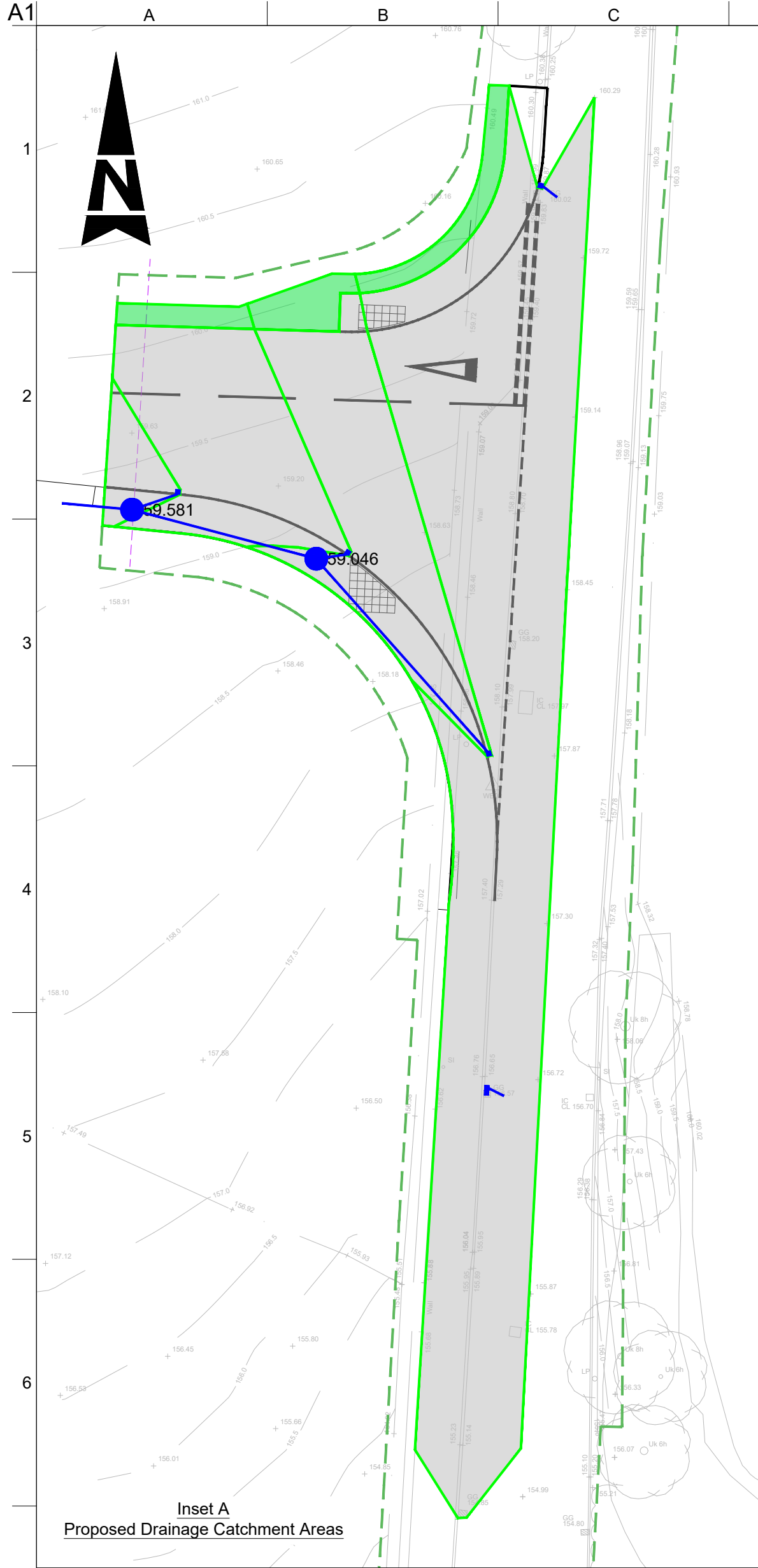
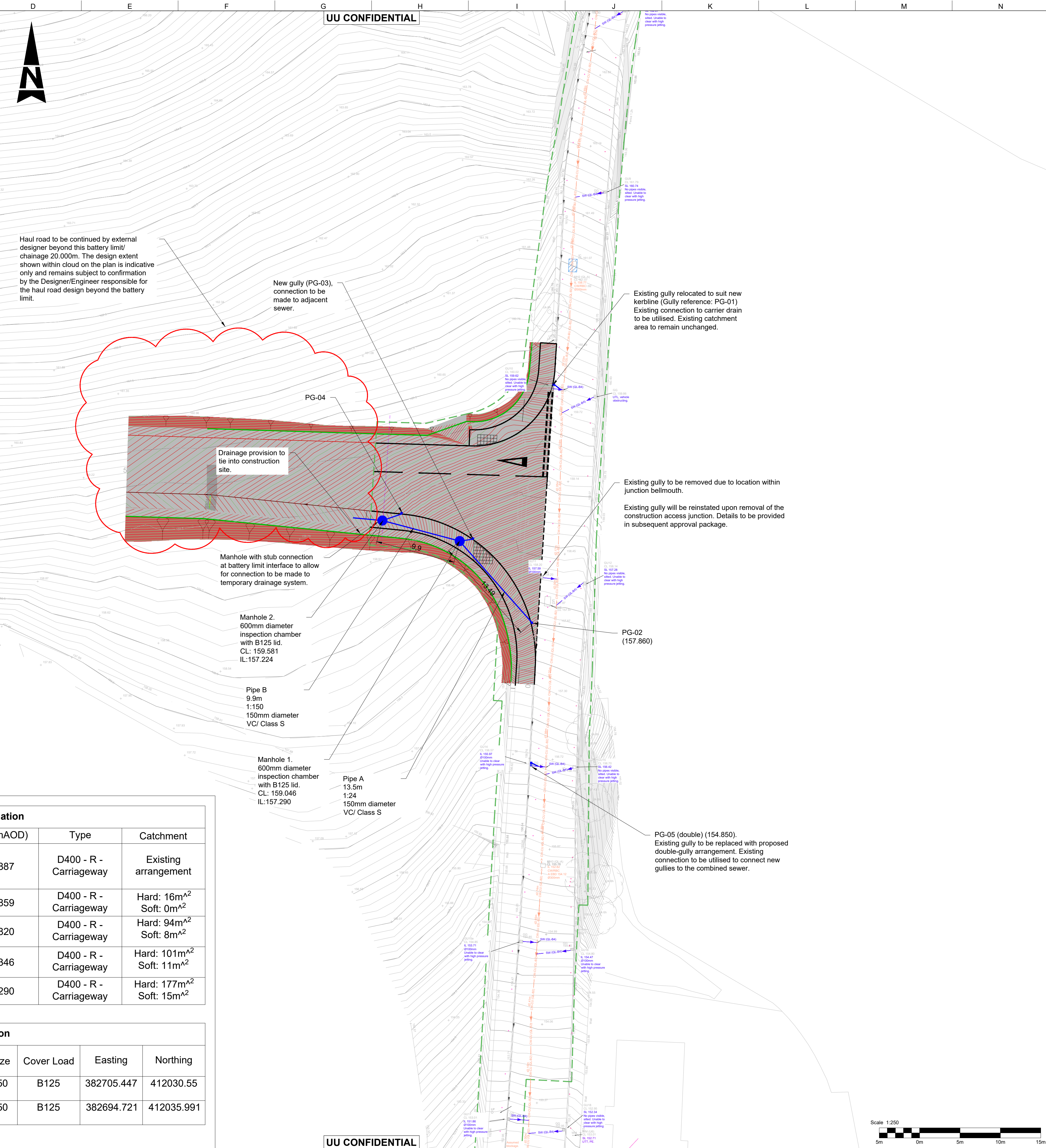




Gully Setting Out Information					
SOP	Easting	Northing	Level (mAOD)	Type	Catchment
PG-01	382716.35	412054.471	159.887	D400 - R - Carriageway	Existing arrangement
PG-02	382713.66	412024.90	157.859	D400 - R - Carriageway	Hard: 16m ² Soft: 0m ²
PG-03	382706.40	412035.28	158.820	D400 - R - Carriageway	Hard: 94m ² Soft: 8m ²
PG-04	382697.623	412038.40	159.346	D400 - R - Carriageway	Hard: 101m ² Soft: 11m ²
PG-05 (double)	382712.255	411985.65	157.290	D400 - R - Carriageway	Hard: 177m ² Soft: 15m ²

Setting Out Information							
Structure Name	Cover Level	Depth to Invert	MH Dia. / Material	Cover Size	Cover Load	Easting	Northing
Manhole 1	159.046	157.290	600Ø conc	450 x 450	B125	382705.447	412030.55
Manhole 2	159.581	157.224	600Ø conc	450 x 450	B125	382694.721	412035.991



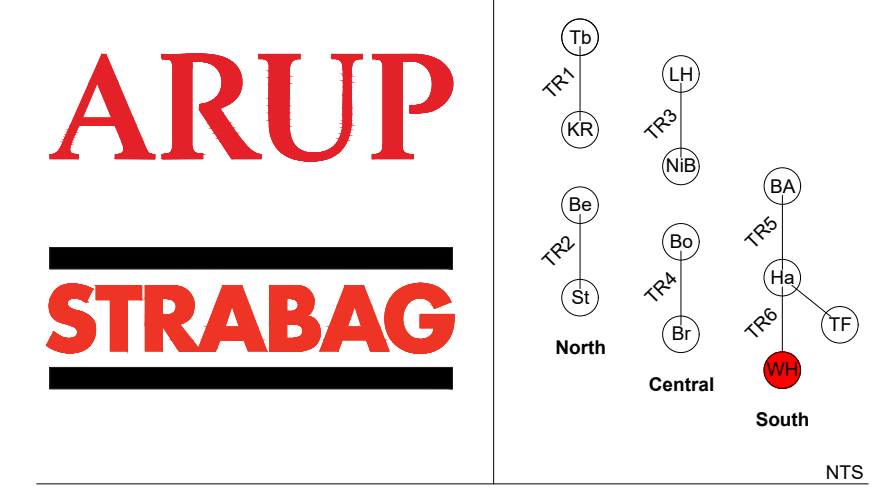
- Notes:
- All dimensions are in Metres unless noted otherwise. All levels are in Metres above Ordnance Survey Datum.
 - Layout is based on Topographical Survey drawings HARP-SUR-78100MCLS-04-2D-00002-P01 by Survey Solutions dated September 2025 and 80061155-STB-HAHWH-96-DR-B-00001 received from Strabag dated April 2026, and Ordnance Survey mapping (license number AC0000863376).
 - For General Arrangement, refer to drawing 80061155-ARP-HAHWH-NA-DR-H-00001.
 - For gully and Manhole construction details, refer to drawing 8061155-ARP-HAHWH-NA-DR-H-00018

- Key:
- Existing OS mapping
 - Proposed scheme
 - Highway Battery limit
 - Extent of Works
 - Proposed Earthworks
 - Proposed surface water sewer/Gully Connection
 - Proposed manhole
 - Proposed Gully

- Key to existing utilities from GPR information:
- SW (CL-84) Existing Surface Water Sewer
 - CW-CU (CL-82) Existing Combined Sewer (United Utilities)



Rev	Date	Description	By	Chkd	Appd
P01	18/12/25	RSA2 Issue			
P02	12/03/26	Detailed Design Issue			
P03	05/06/26	Previous revHARP-ARP-H-HWH-DR-H-000015. Issue for S278 approval	SR	CW	AG

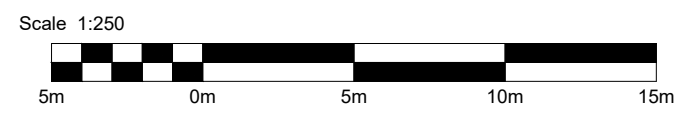


Haweswater Aqueduct Resilience Programme

HWY-S02 Woodgate Hill
Detailed Design
Compound Access
Drainage General Arrangement

Status: S3 - Suitable for review and comment
Document No: 80061155-ARP-HAHWH-NA-DR-H-00015
Rev: P03

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



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