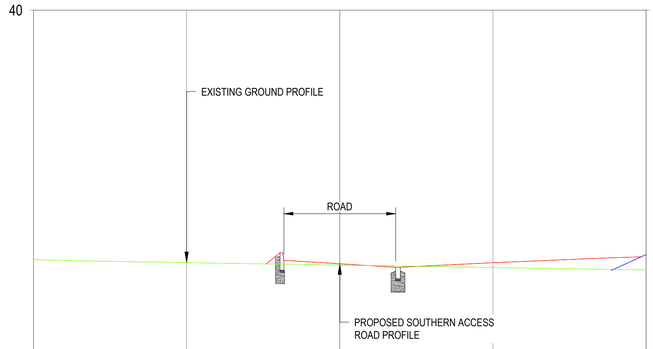
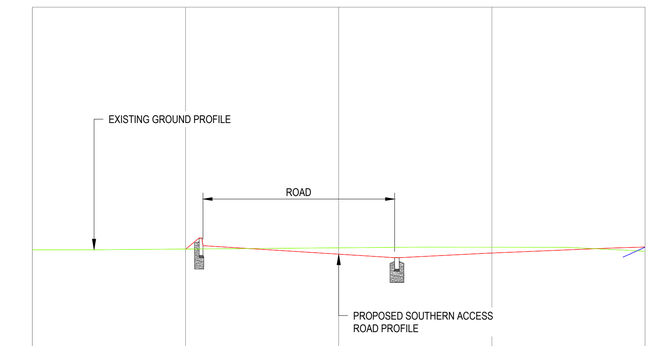


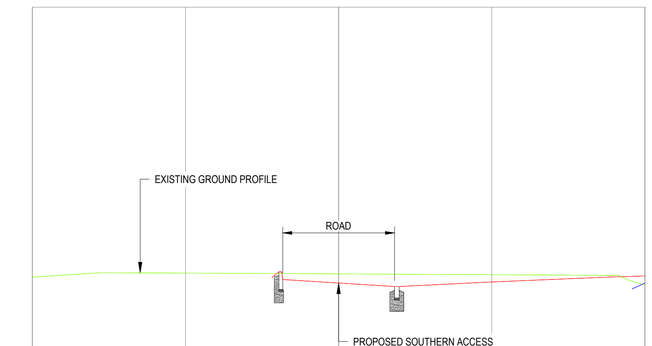
OFFSET FROM CENTRELINE	10.000	9.000	8.000	7.000	6.000	5.000	4.000	3.000	2.000	1.000	0.000	-1.000	-2.000	-3.000	-4.000	-5.000	-6.000	-7.000	-8.000	-9.000	-10.000
EXISTING SURFACE LEVEL	36.743	36.733	36.723	36.717	36.710	36.704	36.698	36.691	36.685	36.679	36.672	36.666	36.660	36.653	36.647	36.641	36.634	36.628	36.622	36.615	36.609
DESIGN SURFACE LEVEL									36.819	36.714	36.689	36.664	36.644	36.664	36.684	36.703	36.720	36.736	36.753	36.769	

CH 240.000



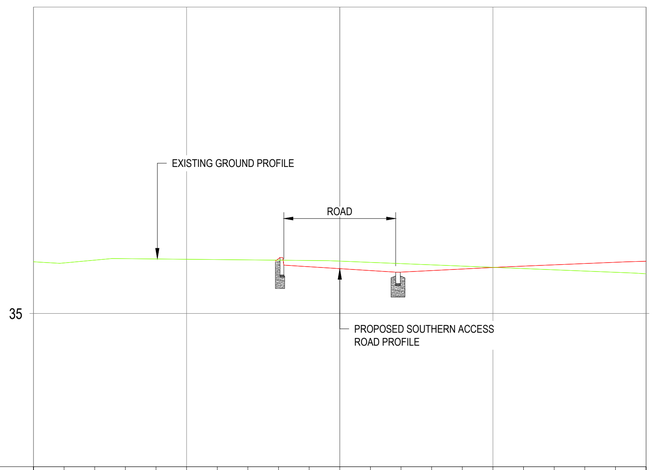
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EXISTING SURFACE LEVEL	36.332	36.332	36.333	36.335	36.339	36.342	36.345	36.348	36.352	36.355	36.358	36.362	36.365	36.367	36.366	36.366	36.365	36.365	36.354	36.334	36.313
DESIGN SURFACE LEVEL							36.376	36.351	36.326	36.301	36.276	36.251	36.231	36.251	36.271	36.290	36.307	36.323	36.340	36.356	36.369

CH 260.000



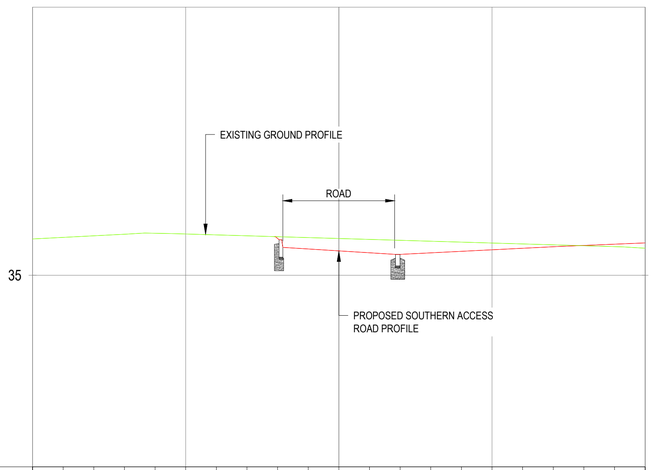
OFFSET FROM CENTRELINE	10.000	9.000	8.000	7.000	6.000	5.000	4.000	3.000	2.000	1.000	0.000	-1.000	-2.000	-3.000	-4.000	-5.000	-6.000	-7.000	-8.000	-9.000	-10.000
EXISTING SURFACE LEVEL	35.977	36.002	36.027	36.032	36.030	36.028	36.026	36.024	36.023	36.021	36.018	36.016	36.014	36.012	36.009	36.007	36.005	36.003	36.000	35.998	35.870
DESIGN SURFACE LEVEL									36.029	35.924	35.899	35.874	35.854	35.874	35.894	35.913	35.930	35.946	35.963	35.979	35.991

CH 280.000



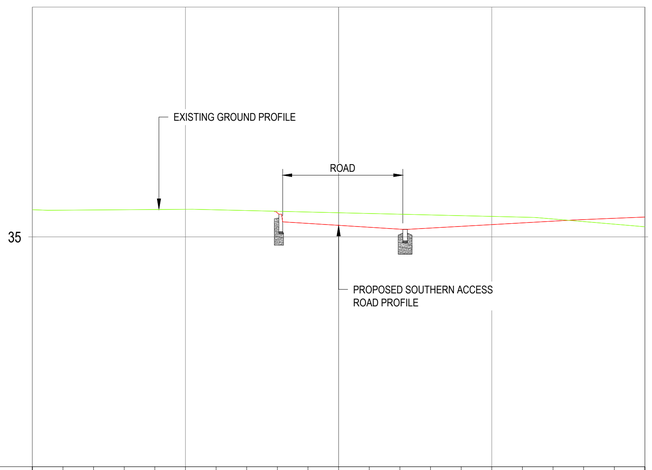
OFFSET FROM CENTRELINE	10.000	9.000	8.000	7.000	6.000	5.000	4.000	3.000	2.000	1.000	0.000	-1.000	-2.000	-3.000	-4.000	-5.000	-6.000	-7.000	-8.000	-9.000	-10.000
EXISTING SURFACE LEVEL	35.675	35.660	35.696	35.715	35.711	35.707	35.704	35.700	35.696	35.692	35.683	35.667	35.651	35.635	35.618	35.602	35.586	35.570	35.554	35.537	35.519
DESIGN SURFACE LEVEL									35.716	35.610	35.585	35.560	35.540	35.560	35.580	35.600	35.618	35.635	35.651	35.668	35.682

CH 300.000



OFFSET FROM CENTRELINE	10.000	9.000	8.000	7.000	6.000	5.000	4.000	3.000	2.000	1.000	0.000	-1.000	-2.000	-3.000	-4.000	-5.000	-6.000	-7.000	-8.000	-9.000	-10.000
EXISTING SURFACE LEVEL	35.475	35.495	35.516	35.536	35.549	35.539	35.527	35.515	35.504	35.492	35.480	35.468	35.457	35.445	35.433	35.421	35.409	35.398	35.386	35.374	35.354
DESIGN SURFACE LEVEL									35.481	35.344	35.319	35.294	35.273	35.293	35.313	35.333	35.353	35.373	35.390	35.406	35.423

CH 320.000



OFFSET FROM CENTRELINE	10.000	9.000	8.000	7.000	6.000	5.000	4.000	3.000	2.000	1.000	0.000	-1.000	-2.000	-3.000	-4.000	-5.000	-6.000	-7.000	-8.000	-9.000	-10.000
EXISTING SURFACE LEVEL	35.355	35.349	35.352	35.354	35.357	35.360	35.353	35.344	35.334	35.325	35.315	35.306	35.296	35.286	35.277	35.267	35.258	35.234	35.200	35.166	35.132
DESIGN SURFACE LEVEL									35.314	35.176	35.151	35.126	35.101	35.115	35.138	35.160	35.183	35.205	35.226	35.243	35.260

CH 340.000

KEY.

- EXISTING GROUND PROFILE
- PROPOSED ACCESS ROAD PROFILE
- PROPOSED EMBANKMENT

CROSS SECTIONS

HORIZONTAL SCALE - 1:100
VERTICAL SCALE - 1:250

REFERENCE DRAWINGS:

HTR-GHD-P4-SA-DR-T-0013	- HORIZONTAL GEOMETRY
HTR-GHD-P4-SA-DR-T-0014	- LONG SECTION SHEET 1
HTR-GHD-P4-SA-DR-T-0015	- LONG SECTION SHEET 2
HTR-GHD-P4-SA-DR-T-0016 to T-0022	- CROSS SECTIONS

Rev	Description	Checked	Approved	Date
P02	PHASE 4 PLANNING SUBMISSION	DL	TG	28.05.26
P01	PHASE 4 PLANNING SUBMISSION	DL	TG	06.02.26

Author FJ **Drafting Check** DL
Designer LG **Design Check** DL

NOTES.

1. ALL DIMENSIONS ARE IN MILLIMETERS UNLESS NOTED OTHERWISE (UNO).
2. ALL LEVELS ARE IN METRES TO ORDNANCE DATUM UNO.
3. ALL CO-ORDINATES ARE RELATIVE TO OS NATIONAL GRID.
4. MAINTENANCE TRACK NOT SHOWN ON CROSS-SECTION FOR CLARITY.
5. GEOTECHNICAL ENGINEERS TO REVIEW GROUND CONDITIONS AT ANY LOCATION WHERE CONSTRAINTS PREVENT A SLOPE OF 1:9 BEING ACHIEVED.

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Portsmouth Water

Future Water MJJV Ltd

GHD

Project No. 12547181

Client PORTSMOUTH WATER

Project HAVANT THICKET RESERVOIR

Status FOR INFORMATION Status Code S2

Drawing Title SOUTHERN ACCESS ROAD CROSS SECTIONS SHEET 3

Size A1

HTR-GHD-P4-SA-DR-T-0018

Rev P02

Plot Date: 1 June 2026 - 4:13 PM Plotted by: Franz Alexis Juanico

File Name: C:\ADSK\ACCDocs\GHD Services Pty Ltd\12547181 - Havant Thicket Reservoir\Project Data & Docs\WIP (S0)\GHD Engineers\Civil & Roads (7)\Models\AutoCAD\HTR-GHD-P4-SA-DR-T-0018.dwg