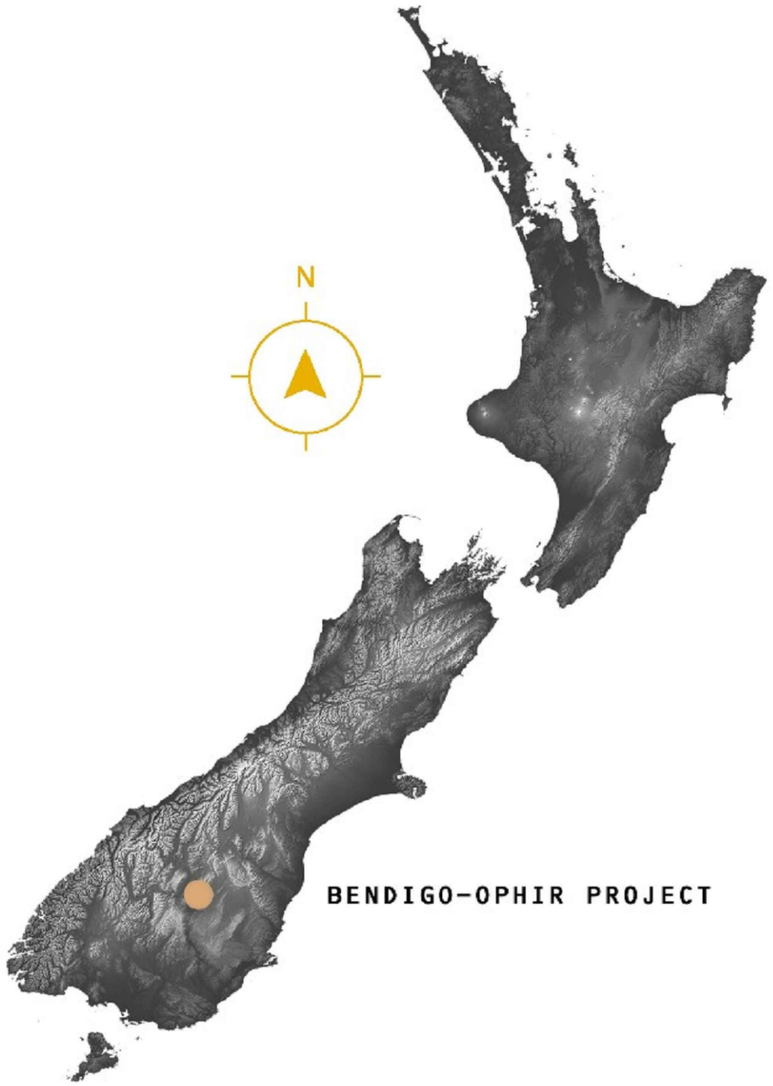
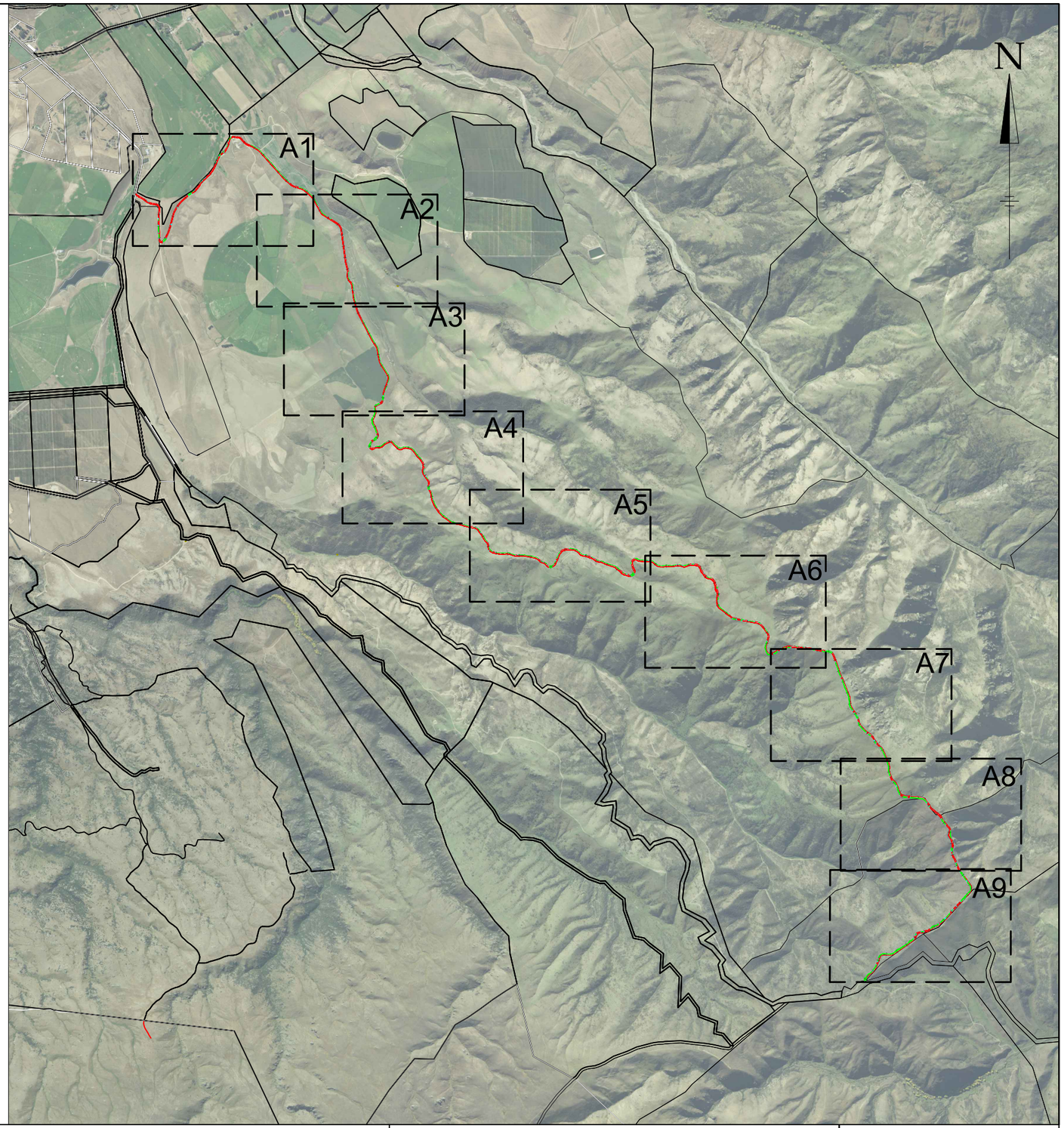




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REV A 250702
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REV D 250730
REV E 250828
REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Bendigo - Ophir Gold Project site Plan.
Ardgour Rise Road REV 5 (REV M)
Upto 12.5% with small sections to 16.6%

July 2026

Scale 1:40,000 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C

Sheet No. 1 of 10



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REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Site Plan A1

July 2026

Scale 1:4,000 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C

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REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Site Plan A2

July 2026

Scale 1:8,000 @A3

Date 27/07/2026

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Drawing By: Josh C

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REV C 250730
REV D 250730
REV E 250828
REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Site Plan A3

July 2026

Scale 1:4,000 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C

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REV C 250730
REV D 250730
REV E 250828
REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Site Plan A4

July 2026

Scale 1:4,000 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C

Sheet No. 5 of 10



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REV C 250730
REV D 250730
REV E 250828
REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Site Plan A5

July 2026

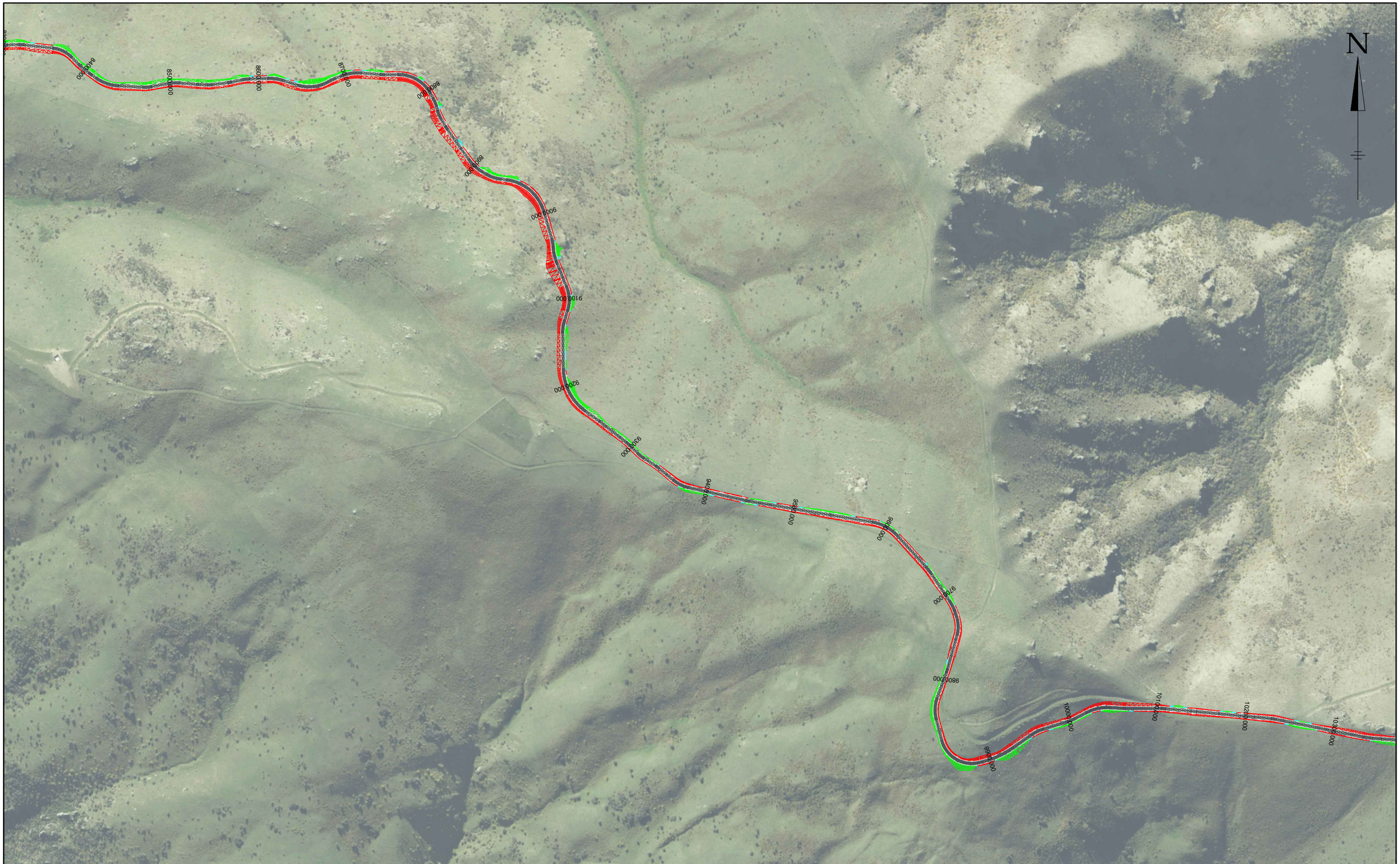
Scale 1:8,000 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C

Sheet No. 6 of 10



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REV C 250730
REV D 250730
REV E 250828
REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Site Plan A6

July 2026

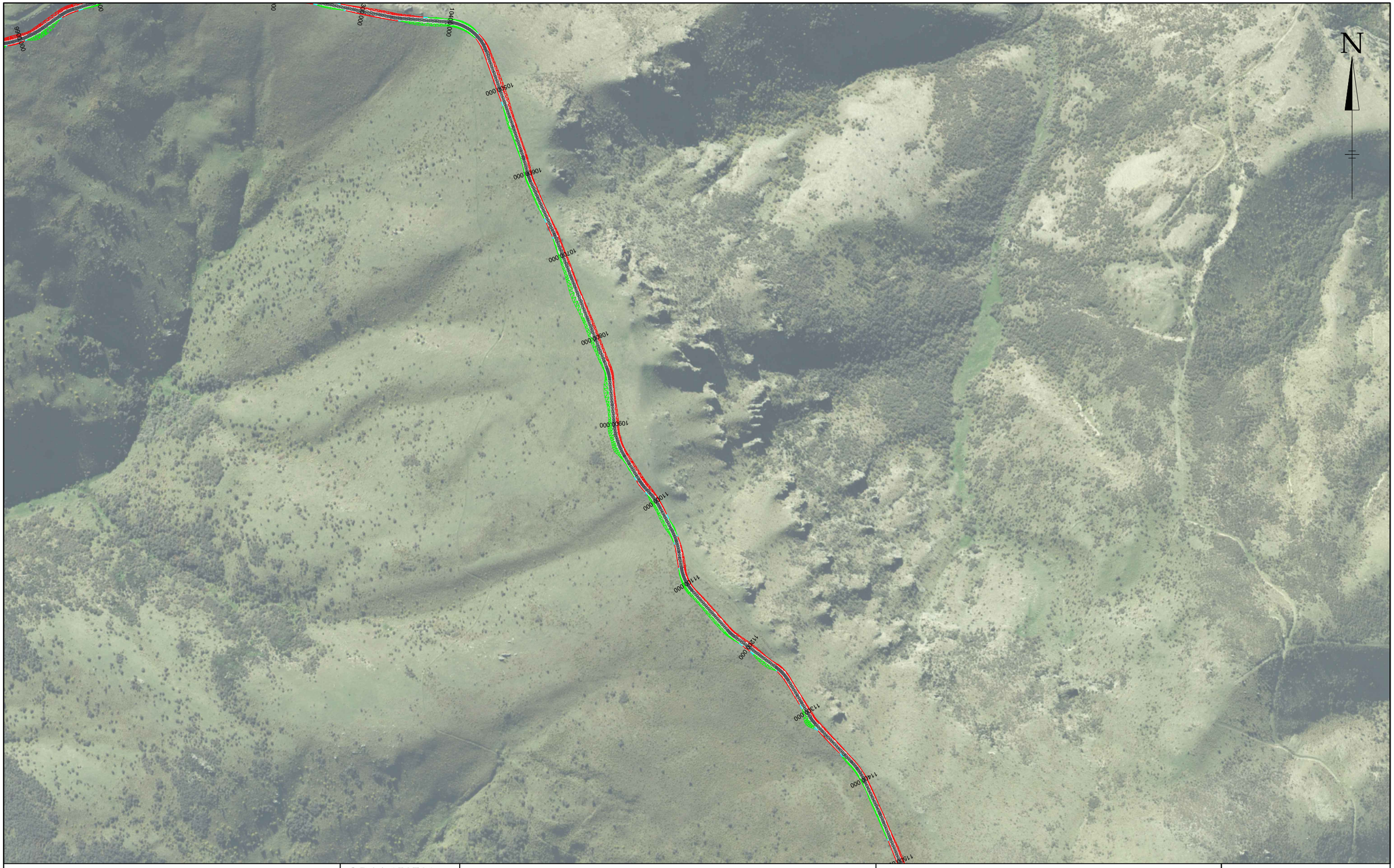
Scale 1:4,000 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C

Sheet No. 7 of 10



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REV C 250730
REV D 250730
REV E 250828
REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Site Plan A7

July 2026

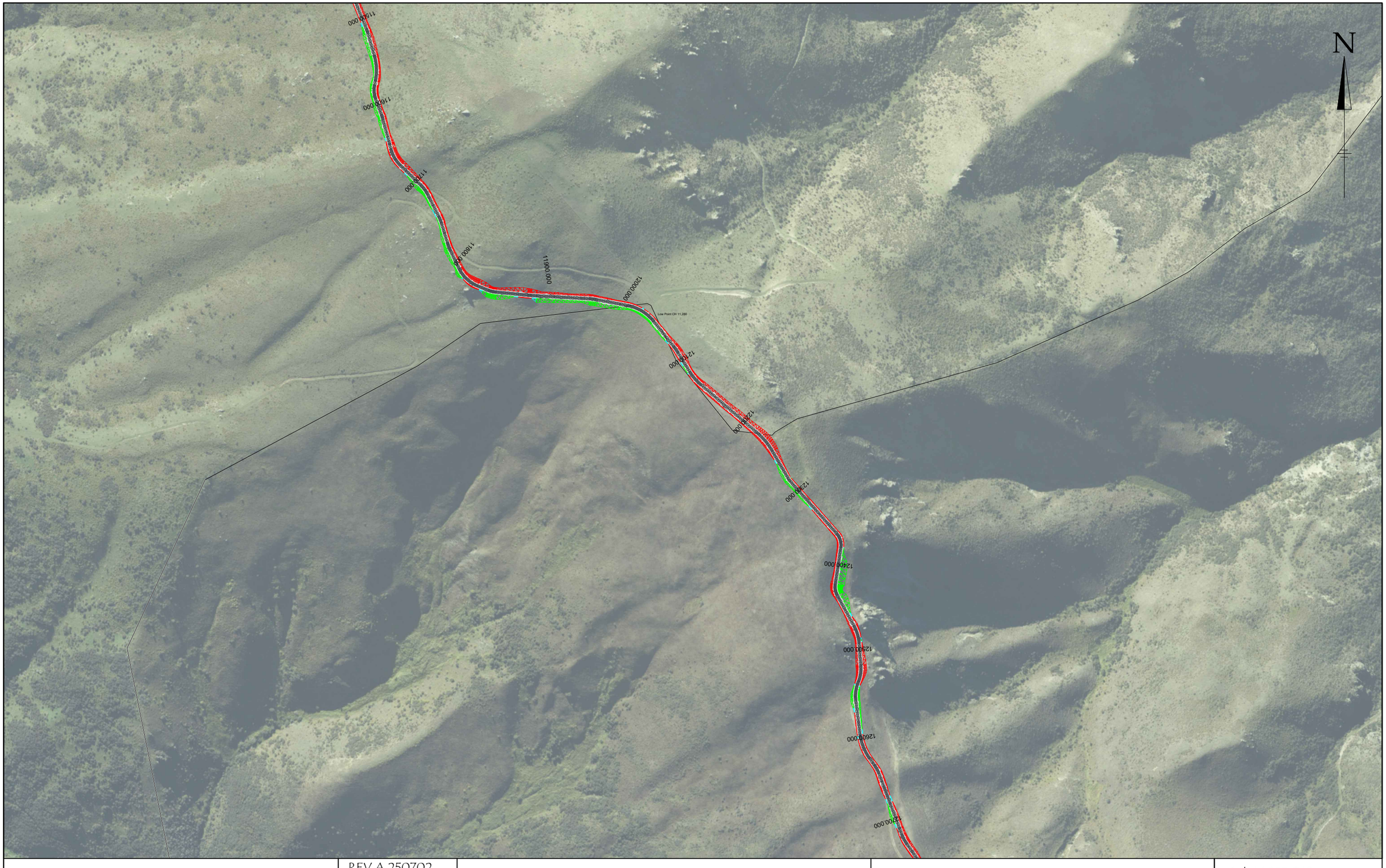
Scale 1:4,000 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C

Sheet No. 8 of 10



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REV D 250730
REV E 250828
REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Site Plan A8

July 2026

Scale 1:4,000 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C

Sheet No. 9 of 10



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REV D 250730
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REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Site Plan A9

July 2026

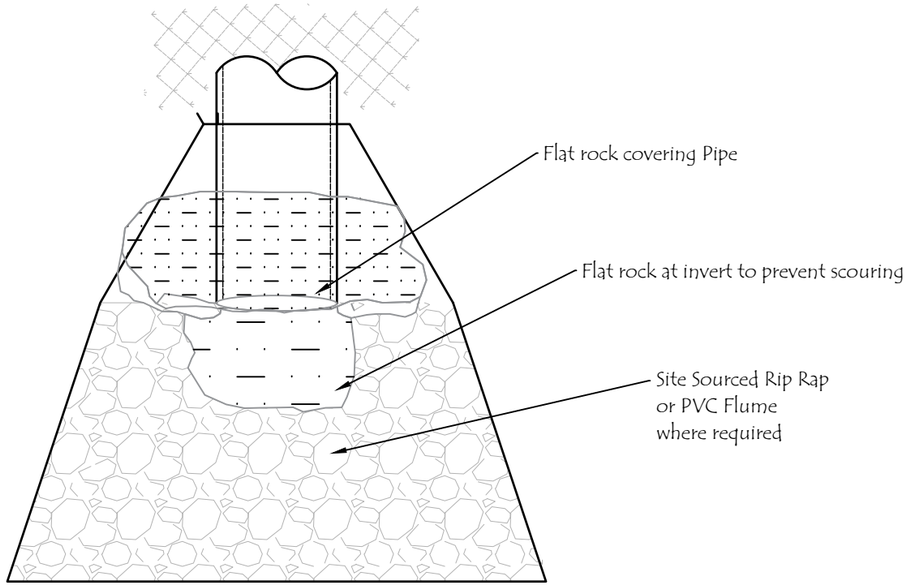
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Date 27/07/2026

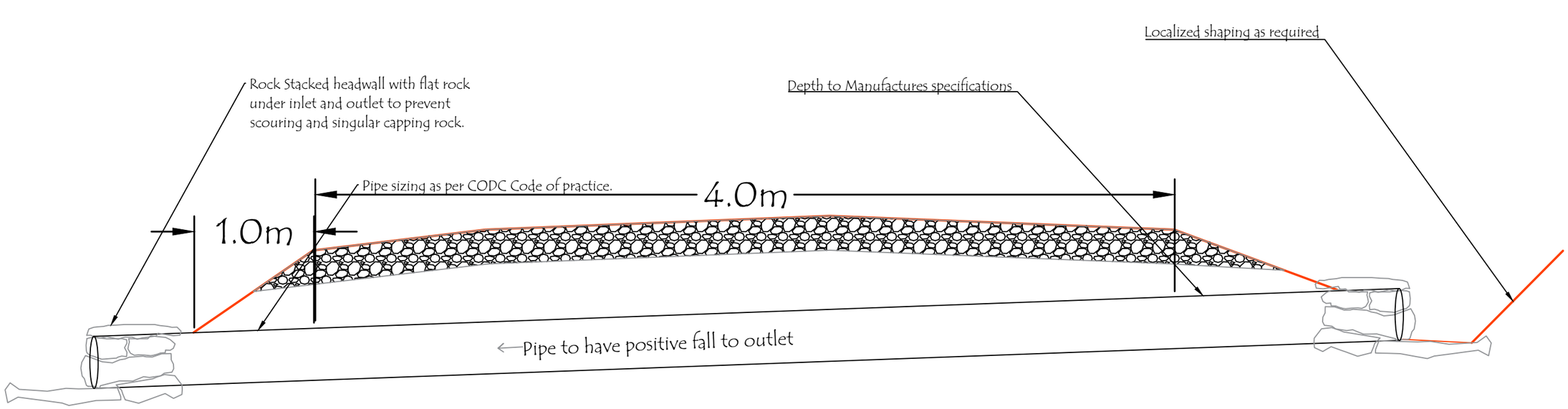
Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C

Sheet No. 10 of 10



Ardgour Rise Typical Culvert Outlet



Ardgour Rise Typical Culvert Cross - Section

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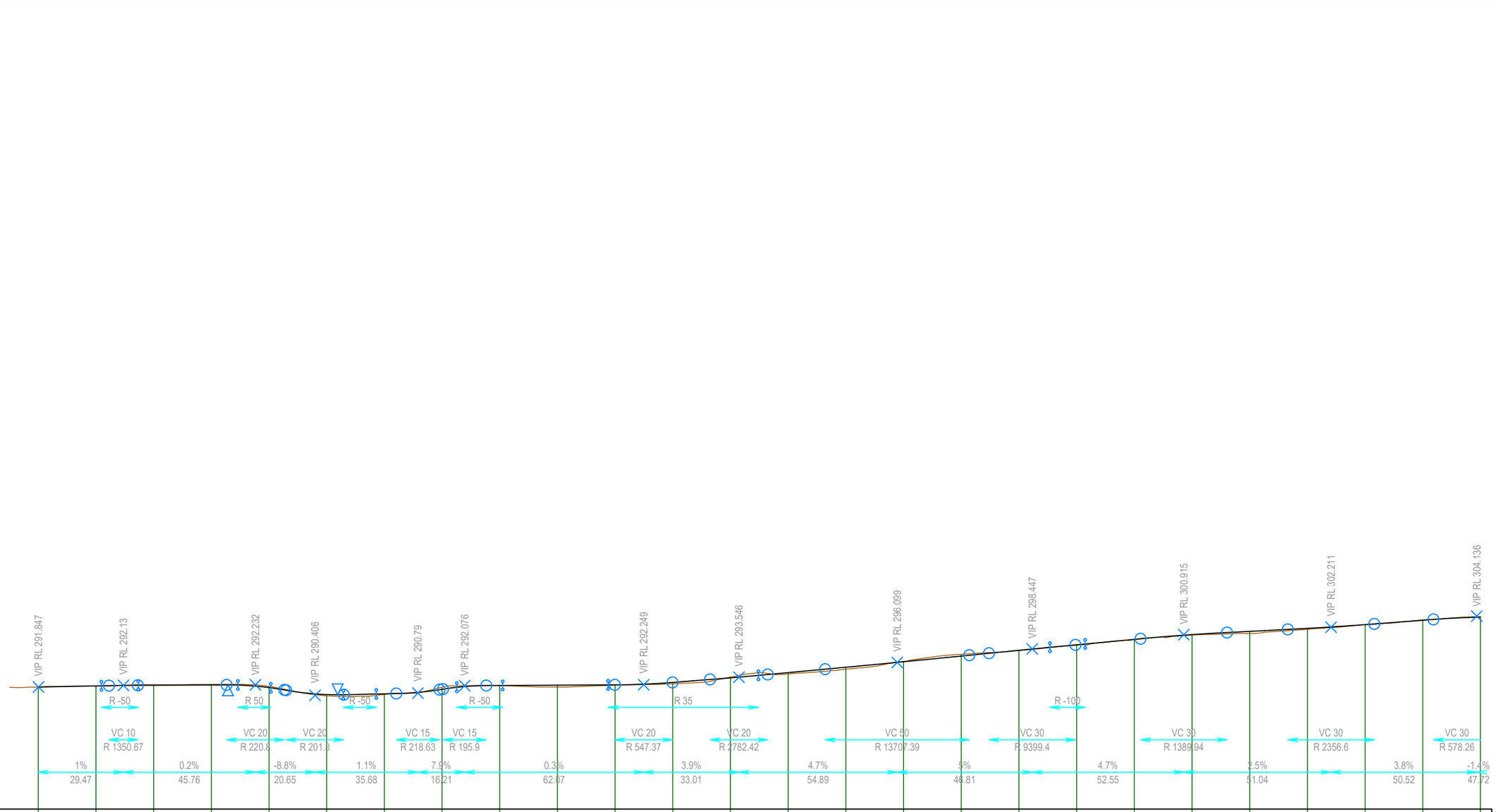
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Ardgour Rise Road
Typical Culvert Details

July 2026

Scale nil
Date 27/07/2026
Drawing No: BOGP- EW-RD-03-M
Drawing By: Josh C
Sheet No. 1 of 1



FINISHED SURFACE LEVEL		292.039	292.154	292.198	291.753	290.538	290.665	291.453	292.110	292.165	292.221	292.645	293.440	294.341	295.273	296.228	297.212	298.209	299.169	300.109	300.934	301.495	302.012	302.662	303.422	303.956
EXISTING SURFACE LEVEL	291.847	292.013	292.246	292.305	291.968	290.310	290.549	291.806	292.084	291.852	292.157	292.418	293.569	294.120	294.926	296.289	297.512	298.168	299.105	300.056	300.840	301.116	301.847	302.660	303.467	304.059
CUT / FILL DEPTH		0.026	-0.093	-0.108	-0.216	0.228	0.115	-0.353	0.026	0.314	0.064	0.227	-0.129	0.220	0.347	-0.061	-0.300	0.041	0.064	0.052	0.093	0.378	0.165	0.002	-0.045	-0.103
CHAINAGE	0	20	40	60	80	100	120	140	160	180	200	220	240	260	280	300	320	340	360	380	400	420	440	460	480	500

A3 SCALE: H 1:1500, V 1:750

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Ardgour Rise Road
Longsection CH 0-500

July 2026

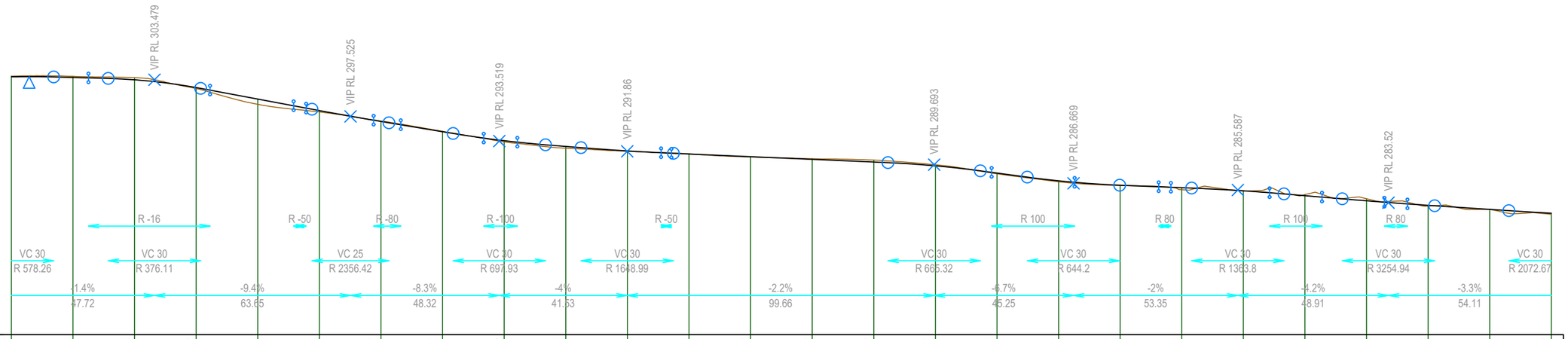
Scale 1:1,500 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C

Sheet No. 1 of 29



FINISHED SURFACE LEVEL	303.956	303.843	303.471	302.210	300.342	298.472	296.707	295.047	293.585	292.657	291.927	291.424	290.989	290.555	290.120	289.507	288.331	287.074	286.362	285.957	285.448	284.667	283.831	283.095	282.434	281.819
EXISTING SURFACE LEVEL	304.059	304.033	303.822	302.053	299.490	298.259	296.778	295.106	293.400	292.367	291.859	291.456	290.938	290.660	290.443	289.679	288.216	286.922	286.308	285.637	285.485	284.839	284.166	282.983	282.467	281.626
CUT / FILL DEPTH	-0.103	-0.190	-0.351	0.157	0.852	0.214	-0.072	-0.059	0.185	0.290	0.068	-0.031	0.052	-0.106	-0.323	-0.173	0.115	0.152	0.054	0.320	-0.037	-0.173	-0.335	0.112	-0.033	0.192
CHAINAGE	500	520	540	560	580	600	620	640	660	680	700	720	740	760	780	800	820	840	860	880	900	920	940	960	980	1000

A3 SCALE: H 1:1500, V 1:750

MATAKANUI GOLD LIMITED

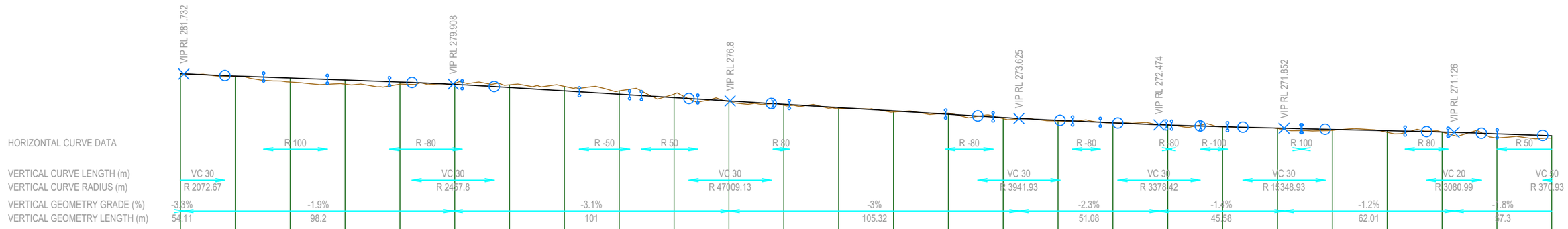
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REV F 251014
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REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Longsection CH 500-1,000

July 2026

Scale 1:1,500 @A3
Date 27/07/2026
Drawing No: BOGP- EW-RD-03-M
Drawing By: Josh C
Sheet No. 2 of 29



DATUM RL = 250.400

FINISHED SURFACE LEVEL	281.819	281.384	281.012	280.641	280.269	279.848	279.275	278.659	278.044	277.428	276.815	276.209	275.607	275.004	274.401	273.809	273.304	272.853	272.451	272.158	271.890	271.646	271.412	271.173	270.843	270.494
EXISTING SURFACE LEVEL	281.626	281.283	280.266	279.884	279.874	280.027	279.770	279.473	278.652	278.061	276.683	276.016	275.411	274.812	274.585	273.619	273.197	272.830	272.543	272.124	271.792	271.462	271.109	271.150	270.075	270.052
CUT / FILL DEPTH	0.192	0.100	0.746	0.756	0.395	-0.179	-0.495	-0.814	-0.608	-0.633	0.132	0.194	0.196	0.192	-0.184	0.190	0.107	0.023	-0.092	0.034	0.098	0.184	0.303	0.023	0.767	0.442
CHAINAGE	1000	1020	1040	1060	1080	1100	1120	1140	1160	1180	1200	1220	1240	1260	1280	1300	1320	1340	1360	1380	1400	1420	1440	1460	1480	1500

A3 SCALE: H 1:1500, V 1:750

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REV M 260727

Ardgour Rise Road
Longsection CH 1,000-1,500

July 2026

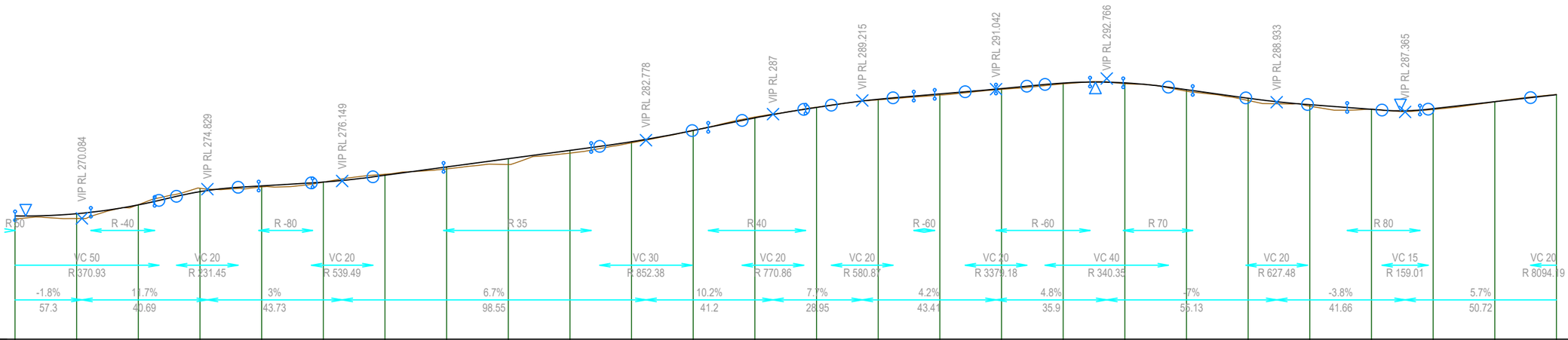
Scale 1:1,500 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C

Sheet No. 3 of 29



DATUM RL = 250.500

FINISHED SURFACE LEVEL	270.494	270.847	272.278	274.425	275.360	275.978	277.083	278.428	279.773	281.119	282.527	284.349	286.387	288.081	289.413	290.275	291.137	292.037	292.064	290.967	289.577	288.529	287.776	287.879	289.013	290.151
EXISTING SURFACE LEVEL	270.052	270.073	272.310	274.968	275.189	275.964	277.250	278.109	278.828	280.670	282.346	284.344	286.532	288.120	289.319	290.080	291.018	291.906	291.922	290.722	289.211	288.279	287.807	287.749	289.013	290.170
CUT / FILL DEPTH	0.442	0.774	-0.032	-0.543	0.172	0.014	-0.167	0.319	0.945	0.449	0.181	0.006	-0.144	-0.038	0.094	0.194	0.119	0.131	0.143	0.245	0.367	0.250	-0.031	0.130	-0.000	-0.019
CHAINAGE	1500	1520	1540	1560	1580	1600	1620	1640	1660	1680	1700	1720	1740	1760	1780	1800	1820	1840	1860	1880	1900	1920	1940	1960	1980	2000

A3 SCALE: H 1:1500, V 1:750

MATAKANUI GOLD LIMITED

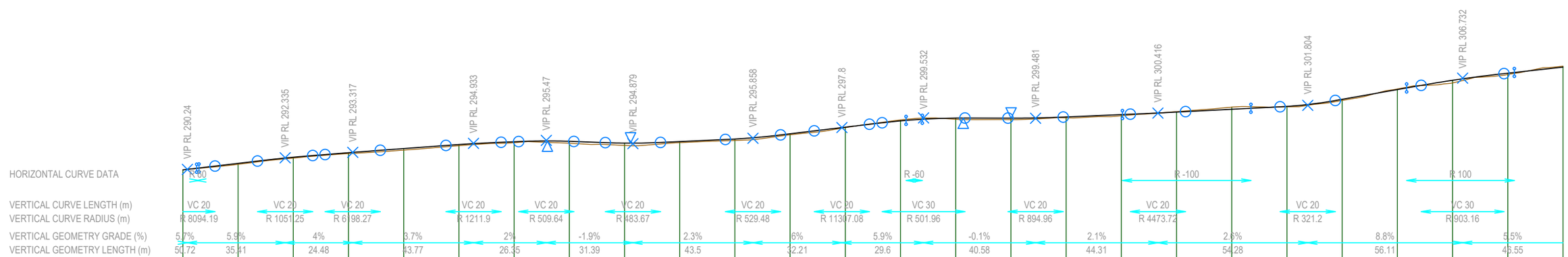
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REV M 260727

Ardgour Rise Road
Longsection CH 1,500-2,000

July 2026

Scale 1:1,500 @A3
Date 27/07/2026
Drawing No: BOGP- EW-RD-03-M
Drawing By: Josh C
Sheet No. 4 of 29



DATUM RL = 270.600

FINISHED SURFACE LEVEL	290.151	291.325	292.429	293.250	293.998	294.727	295.232	295.310	294.986	295.260	295.722	296.668	297.869	298.998	299.506	299.493	299.714	300.136	300.590	301.100	301.621	302.899	304.655	306.341	307.626	308.718
EXISTING SURFACE LEVEL	290.170	291.150	292.264	293.075	293.718	294.522	295.059	294.960	294.570	295.064	295.466	296.492	297.773	299.176	299.299	299.239	299.540	299.927	300.675	301.492	301.527	302.696	304.775	305.861	307.399	308.892
CUT / FILL DEPTH	-0.019	0.176	0.165	0.174	0.280	0.205	0.173	0.351	0.416	0.196	0.256	0.176	0.096	-0.177	0.207	0.253	0.174	0.209	-0.085	-0.392	0.093	0.203	-0.120	0.480	0.226	-0.174
CHAINAGE	2000	2020	2040	2060	2080	2100	2120	2140	2160	2180	2200	2220	2240	2260	2280	2300	2320	2340	2360	2380	2400	2420	2440	2460	2480	2500

A3 SCALE: H 1:1500, V 1:750

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REV M 260727

Ardgour Rise Road
Longsection CH 2,000-2,500

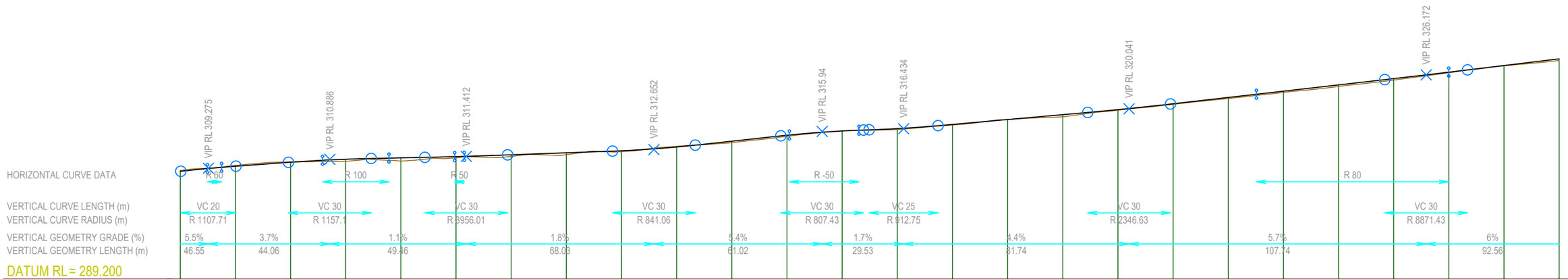
July 2026

Scale 1:1,500 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



DATUM RL = 289.200

FINISHED SURFACE LEVEL	308.718	309.633	310.364	310.910	311.160	311.388	311.709	312.073	312.444	313.123	313.173	314.248	315.023	316.452	317.215	318.097	318.979	319.887	320.948	322.086	323.225	324.363	325.502	326.669	327.873	329.078
EXISTING SURFACE LEVEL	308.892	309.801	310.434	310.536	310.572	311.174	311.432	311.736	312.292	313.244	313.907	315.030	316.035	316.289	317.095	318.128	318.592	319.779	320.839	321.907	322.990	324.079	325.241	326.551	327.803	328.784
CUT / FILL DEPTH	-0.174	-0.167	-0.069	0.374	0.588	0.214	0.276	0.337	0.151	-0.121	0.267	0.218	-0.011	0.163	0.119	-0.031	0.388	0.108	0.110	0.179	0.235	0.284	0.261	0.119	0.069	0.295
CHAINAGE	2500	2520	2540	2560	2580	2600	2620	2640	2660	2680	2700	2720	2740	2760	2780	2800	2820	2840	2860	2880	2900	2920	2940	2960	2980	3000

A3 SCALE: H 1:1500, V 1:750

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REV M 260727

Ardgour Rise Road
Longsection CH 2,500-3,000

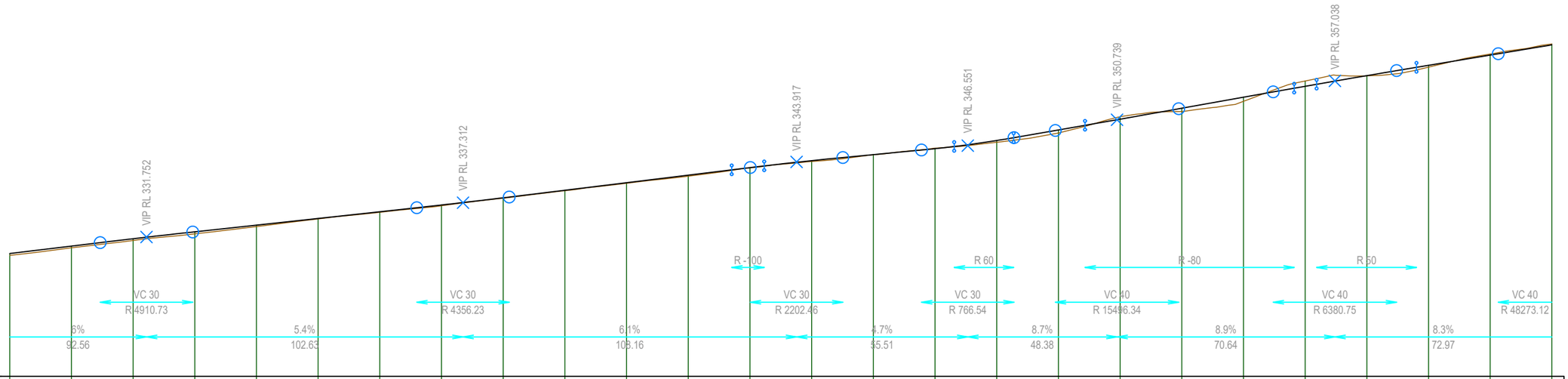
July 2026

Scale 1:1,500 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



FINISHED SURFACE LEVEL	329.076	330.284	331.478	332.600	333.684	334.767	335.851	336.942	338.108	339.329	340.551	341.772	342.993	344.125	345.097	346.059	347.382	349.093	350.839	352.611	354.394	356.169	357.888	359.554	361.212	362.873
EXISTING SURFACE LEVEL	328.784	330.008	331.197	332.273	333.447	334.690	335.751	336.818	338.035	339.255	340.456	341.607	342.940	343.983	345.062	346.153	347.106	348.602	351.236	352.088	353.727	357.017	357.850	359.262	361.383	363.022
CUT / FILL DEPTH	0.295	0.276	0.282	0.327	0.237	0.077	0.100	0.124	0.073	0.075	0.095	0.165	0.053	0.142	0.035	-0.094	0.276	0.491	-0.397	0.522	0.667	-0.848	0.039	0.291	-0.172	-0.149
CHAINAGE	3000	3020	3040	3060	3080	3100	3120	3140	3160	3180	3200	3220	3240	3260	3280	3300	3320	3340	3360	3380	3400	3420	3440	3460	3480	3500

A3 SCALE: H 1:1500, V 1:750

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REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Longsection CH 3,000-3,500

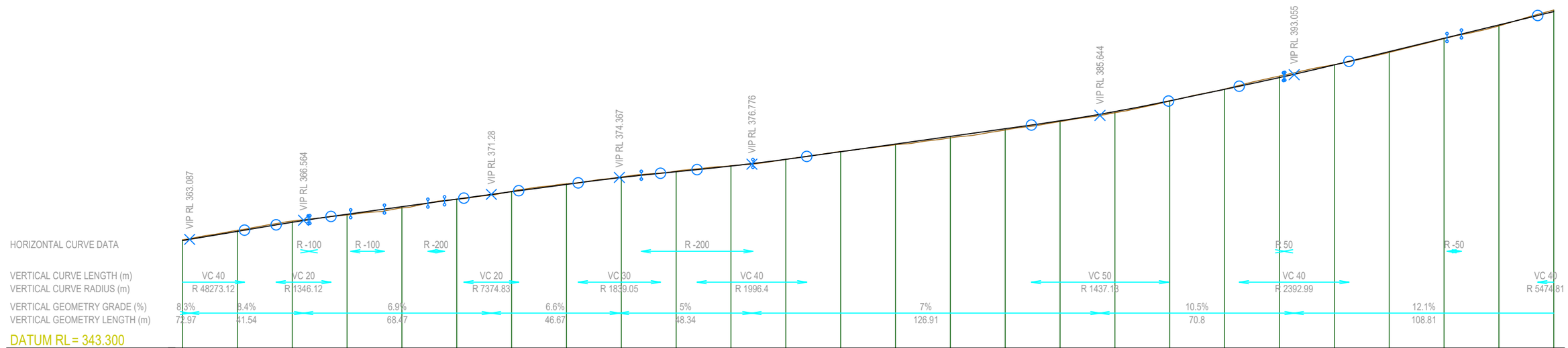
July 2026

Scale 1:1,500 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



DATUM RL = 343.300

FINISHED SURFACE LEVEL	362.873	364.542	366.204	367.655	369.033	370.410	371.767	373.090	374.347	375.399	376.434	377.655	379.038	380.435	381.833	383.231	384.666	386.348	388.309	390.402	392.541	394.840	397.262	399.689	402.117	404.542
EXISTING SURFACE LEVEL	363.022	364.745	366.423	367.522	368.806	370.376	371.847	373.208	374.454	375.525	376.507	377.639	379.084	380.300	381.560	382.995	384.528	386.136	388.246	390.439	392.813	394.891	397.106	399.615	401.932	404.831
CUT / FILL DEPTH	-0.149	-0.203	-0.219	0.134	0.226	0.034	-0.080	-0.117	-0.107	-0.126	-0.073	0.016	-0.046	0.135	0.273	0.235	0.138	0.212	0.063	-0.037	-0.273	-0.051	0.156	0.075	0.185	-0.289
CHAINAGE	3500	3520	3540	3560	3580	3600	3620	3640	3660	3680	3700	3720	3740	3760	3780	3800	3820	3840	3860	3880	3900	3920	3940	3960	3980	4000

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REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Longsection CH 3,500-4,000

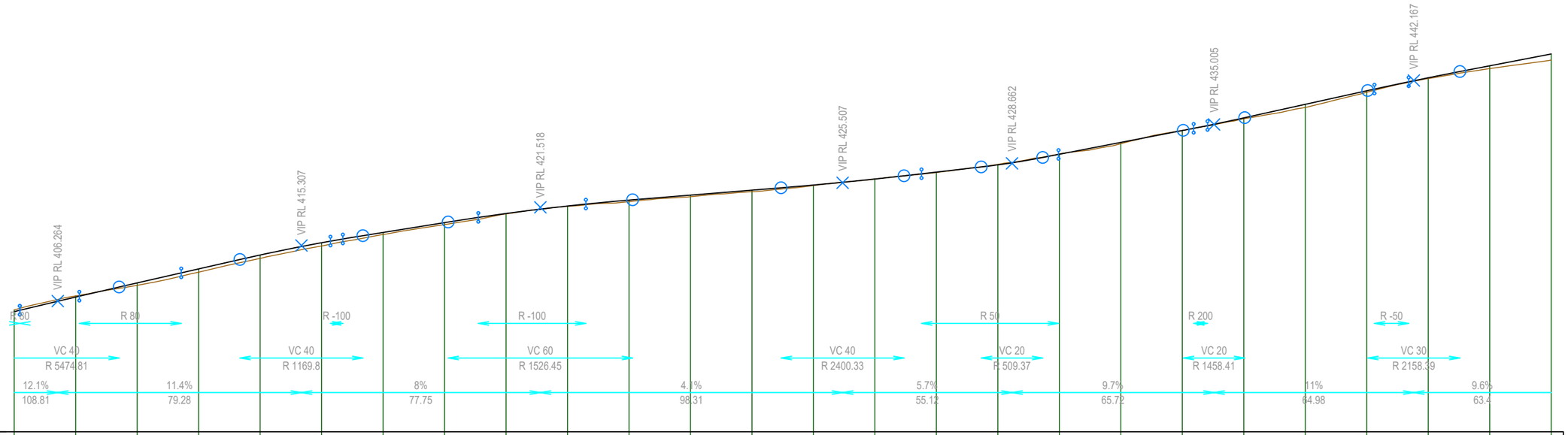
July 2026

Scale 1:1,500 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



DATUM RL = 385.000

FINISHED SURFACE LEVEL	404.542	406.912	409.211	411.493	413.756	415.755	417.429	419.027	420.509	421.729	422.687	423.499	424.311	425.145	426.128	427.254	428.427	430.148	432.078	434.008	436.071	438.275	440.480	442.594	444.545	446.472
EXISTING SURFACE LEVEL	404.831	407.104	408.821	410.962	413.206	415.227	417.097	418.713	420.437	421.670	422.448	423.245	424.058	425.055	426.110	427.169	428.498	430.219	431.866	434.027	435.933	437.764	440.234	442.471	444.090	445.479
CUT / FILL DEPTH	-0.289	-0.192	0.390	0.531	0.551	0.528	0.332	0.315	0.072	0.059	0.239	0.254	0.253	0.090	0.018	0.084	-0.070	-0.072	0.212	-0.019	0.138	0.511	0.246	0.123	0.455	0.992
CHAINAGE	4000	4020	4040	4060	4080	4100	4120	4140	4160	4180	4200	4220	4240	4260	4280	4300	4320	4340	4360	4380	4400	4420	4440	4460	4480	4500

A3 SCALE: H 1:1500, V 1:750

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REV H 251118
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Ardgour Rise Road
Longsection CH 4,000-4,500

July 2026

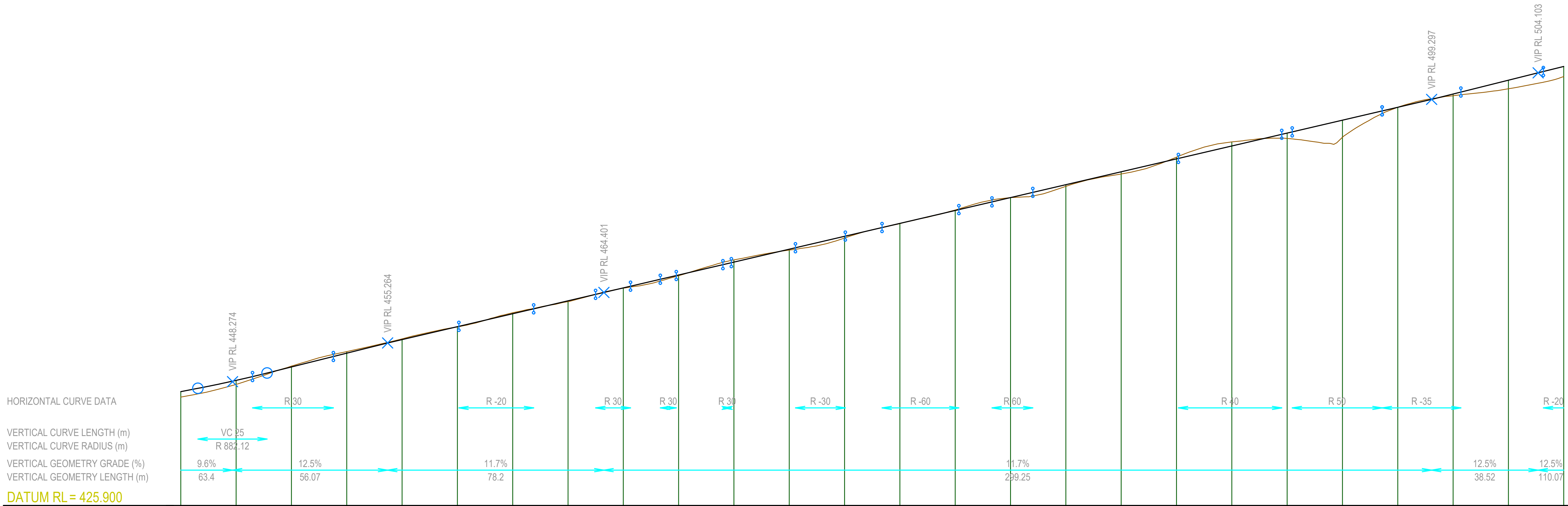
Scale 1:1,500 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C

Sheet No. 9 of 29



	4500	4520	4540	4560	4580	4600	4620	4640	4660	4680	4700	4720	4740
FINISHED SURFACE LEVEL	446.472	448.506	450.928	453.421	455.874	458.210	460.547	462.884	465.219	467.551	469.883	472.216	474.548
EXISTING SURFACE LEVEL	445.479	447.779	451.081	453.706	456.010	458.172	460.730	462.749	465.186	467.427	470.287	472.060	474.227
CUT / FILL DEPTH	0.992	0.727	-0.153	-0.285	-0.136	0.038	-0.184	0.135	0.033	0.124	-0.403	0.156	0.321
CHAINAGE	4500	4520	4540	4560	4580	4600	4620	4640	4660	4680	4700	4720	4740

	4760	4780	4800	4820	4840	4860	4880	4900	4920	4940	4960	4980	5000
FINISHED SURFACE LEVEL	476.880	479.212	481.545	483.877	486.209	488.541	490.874	493.206	495.538	497.870	500.266	502.761	505.255
EXISTING SURFACE LEVEL	476.828	479.300	481.549	483.574	485.814	488.855	491.617	492.235	492.455	497.870	499.949	501.216	503.427
CUT / FILL DEPTH	0.052	-0.087	-0.005	0.303	0.395	-0.314	-0.744	0.971	3.083	0.000	0.317	1.545	1.828
CHAINAGE	4760	4780	4800	4820	4840	4860	4880	4900	4920	4940	4960	4980	5000

A3 SCALE: H 1:1500, V 1:750

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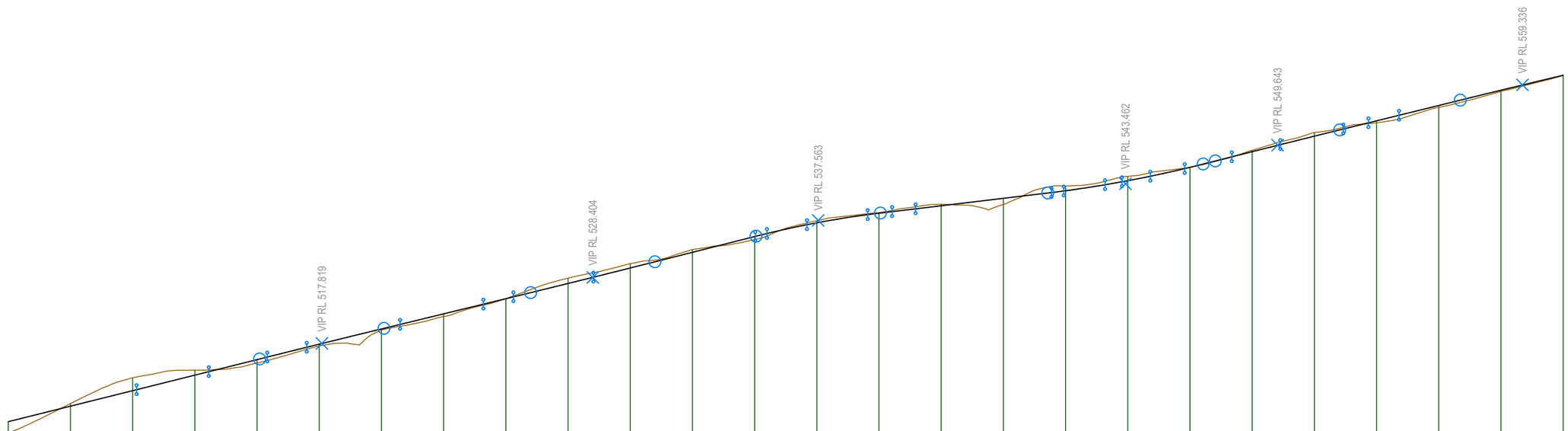
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Ardgour Rise Road
Longsection CH 4,500-5,000

July 2026

Scale 1:1,500 @A3
Date 27/07/2026
Drawing No: BOGP- EW-RD-03-M
Drawing By: Josh C
Sheet No. 10 of 29



HORIZONTAL CURVE DATA		R -20		R 35		R -35		R 35		R 35		R -40	R 40		R -30		R 40	R 30	R 80		R 40		R 60				
VERTICAL CURVE LENGTH (m)						VC 40		VC 40		VC 40							VC 50				VC 40						VC 40
VERTICAL CURVE RADIUS (m)						R 12849.32		R 8252.37		R 600.34							R 749.88				R 12173.57						R 8291.02
VERTICAL GEOMETRY GRADE (%)			12.5%				12.1%				12.6%				6%				12.6%				12.3%				11.8%
VERTICAL GEOMETRY LENGTH (m)			110.07				87.13				72.49				98.81				48.9				78.75				165.27
DATUM RL = 483.900																											
FINISHED SURFACE LEVEL	505.255	507.747	510.239	512.731	515.223	517.701	520.148	522.577	525.007	527.446	529.929	532.452	534.979	537.187	538.730	539.924	541.118	542.334	543.948	546.096	548.605	551.097	553.562	556.024	558.476	560.882	
EXISTING SURFACE LEVEL	503.427	508.166	512.309	513.529	514.655	517.416	519.964	522.129	524.992	528.301	530.612	532.890	534.477	537.511	538.813	540.164	540.154	543.087	544.642	546.091	548.822	551.674	553.231	555.727	558.281	560.827	
CUT / FILL DEPTH	1.828	-0.419	-2.070	-0.797	0.568	0.285	0.184	0.449	0.015	-0.855	-0.683	-0.438	0.501	-0.324	-0.083	-0.240	0.964	-0.753	-0.693	0.005	-0.216	-0.577	0.331	0.297	0.194	0.055	
CHAINAGE	5000	5020	5040	5060	5080	5100	5120	5140	5160	5180	5200	5220	5240	5260	5280	5300	5320	5340	5360	5380	5400	5420	5440	5460	5480	5500	

A3 SCALE: H 1:1500, V 1:750

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REV M 260727

Ardgour Rise Road
Longsection CH 5,000-5,500

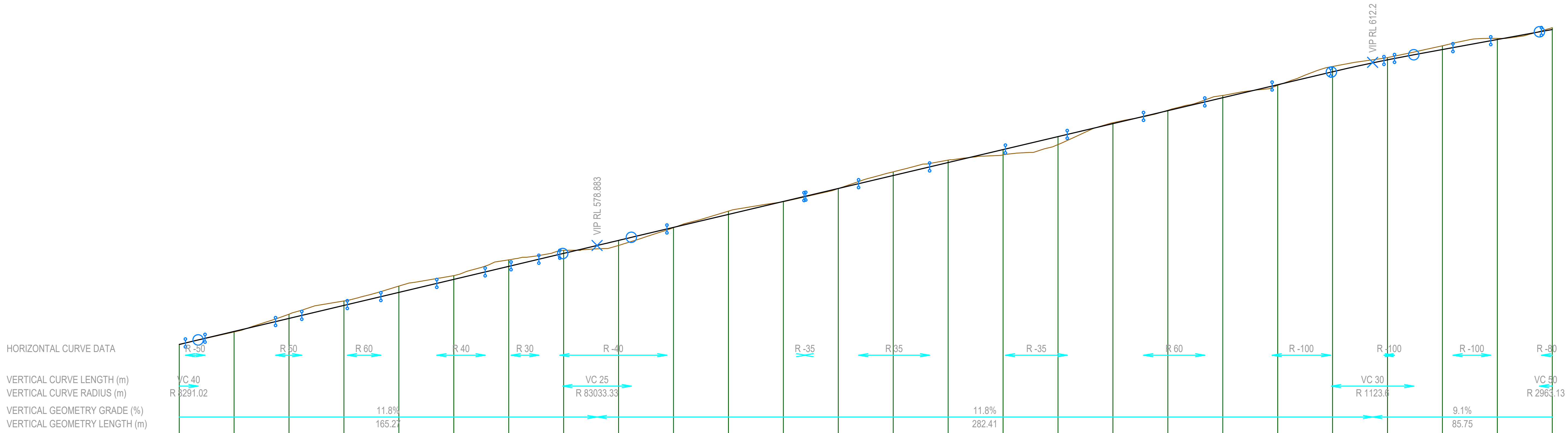
July 2026

Scale 1:1,500 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



DATUM RL = 541.300

FINISHED SURFACE LEVEL	560.882	563.250	565.616	567.981	570.347	572.712	575.078	577.443	579.806	582.166	584.525	586.885	589.244	591.604	593.963	596.323	598.682	601.041	603.401	605.760	608.120	610.479	612.653	614.520	616.345	618.167
EXISTING SURFACE LEVEL	560.827	563.157	566.374	568.792	571.499	573.391	576.266	578.004	578.895	582.121	585.131	586.844	589.234	592.273	594.419	595.359	597.243	601.214	603.474	606.170	608.011	611.441	613.072	615.214	616.543	618.494
CUT / FILL DEPTH	0.055	0.093	-0.758	-0.811	-1.152	-0.679	-1.188	-0.561	0.911	0.045	-0.605	0.040	0.010	-0.670	-0.456	0.963	1.439	-0.173	-0.073	-0.410	0.109	-0.961	-0.419	-0.694	-0.198	-0.327
CHAINAGE	5500	5520	5540	5560	5580	5600	5620	5640	5660	5680	5700	5720	5740	5760	5780	5800	5820	5840	5860	5880	5900	5920	5940	5960	5980	6000

A3 SCALE: H 1:1500, V 1:750

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GOLD LIMITED

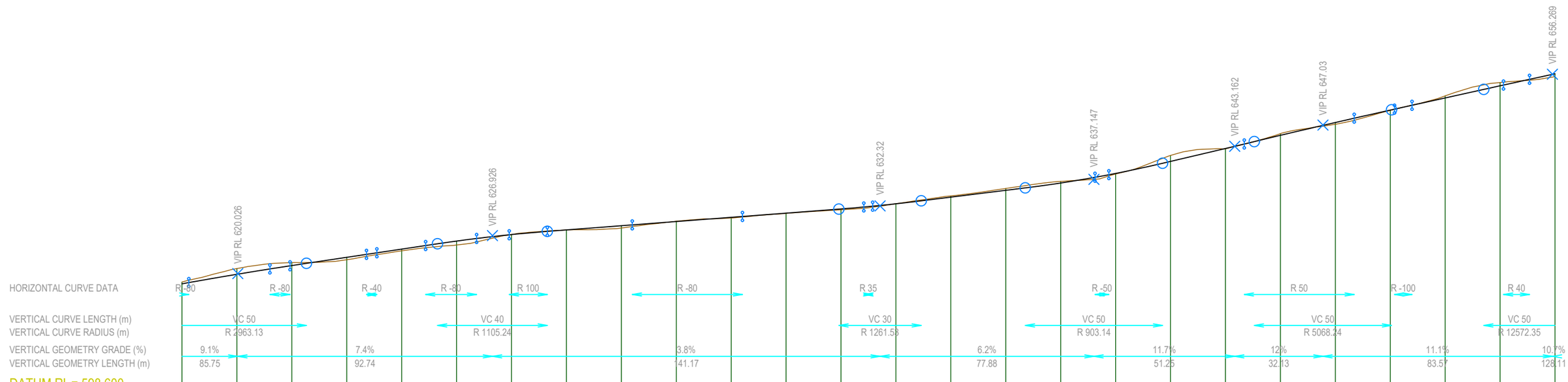
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Ardgour Rise Road
Longsection CH 5,500-6,000

July 2026

Scale 1:1,500 @A3
Date 27/07/2026
Drawing No: BOGP- EW-RD-03-M
Drawing By: Josh C
Sheet No. 12 of 29



DATUM RL = 598.600

FINISHED SURFACE LEVEL	618.167	619.893	621.485	622.978	624.466	625.932	627.114	627.955	628.719	629.483	630.247	631.012	631.776	632.711	633.917	635.157	636.488	638.235	640.420	642.767	645.156	647.487	649.739	651.951	654.160	656.346
EXISTING SURFACE LEVEL	618.494	620.933	622.021	622.546	624.161	625.224	627.128	627.955	628.306	629.556	630.125	630.967	631.624	632.718	634.147	635.493	636.784	638.116	641.501	642.706	645.457	647.152	649.692	652.328	654.756	655.842
CUT / FILL DEPTH	-0.327	-1.039	-0.537	0.432	0.304	0.708	-0.015	0.000	0.414	-0.073	0.123	0.045	0.152	-0.007	-0.231	-0.336	-0.296	0.119	-1.081	0.060	-0.301	0.335	0.048	-0.377	-0.596	0.504
CHAINAGE	6000	6020	6040	6060	6080	6100	6120	6140	6160	6180	6200	6220	6240	6260	6280	6300	6320	6340	6360	6380	6400	6420	6440	6460	6480	6500

A3 SCALE: H 1:1500, V 1:750

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Ardgour Rise Road
Longsection CH 6,000-6,500

July 2026

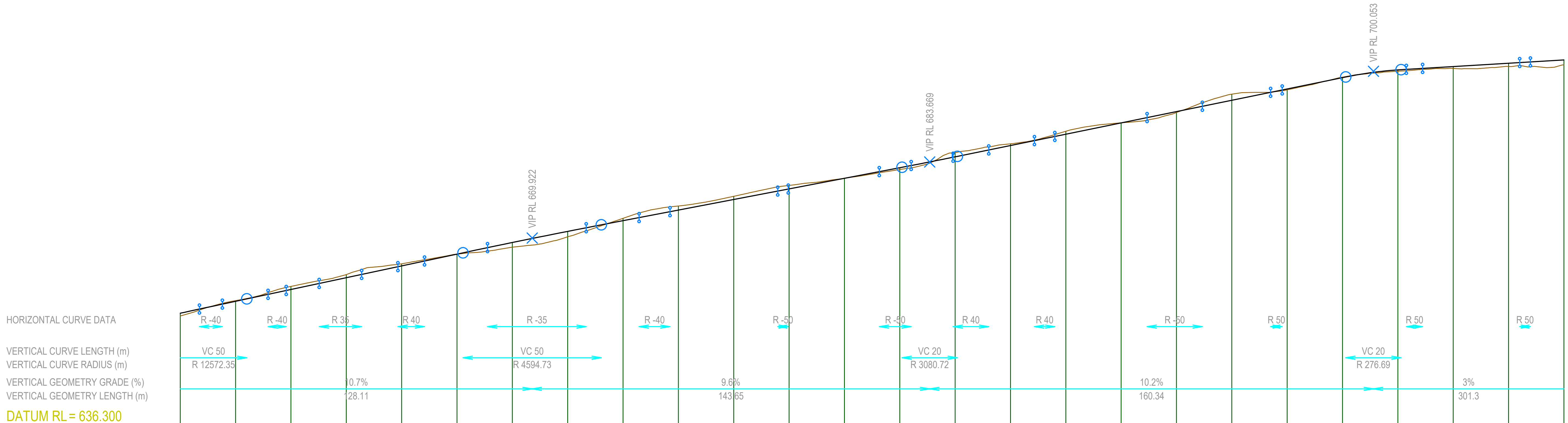
Scale 1:1,500 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C

Sheet No. 13 of 29



CHAINAGE	6500	6520	6540	6560	6580	6600	6620	6640	6660	6680	6700	6720	6740
FINISHED SURFACE LEVEL	656.346	658.500	660.632	662.763	664.895	667.026	669.123	671.134	673.064	674.977	676.891	678.805	680.719
EXISTING SURFACE LEVEL	655.842	658.617	661.186	663.326	665.268	667.023	668.285	670.166	673.490	675.713	677.475	679.446	680.730
CUT / FILL DEPTH	0.504	-0.117	-0.554	-0.562	-0.373	0.003	0.839	0.968	-0.426	-0.736	-0.584	-0.641	-0.012

CHAINAGE	6760	6780	6800	6820	6840	6860	6880	6900	6920	6940	6960	6980	7000
FINISHED SURFACE LEVEL	682.633	684.606	686.650	688.694	690.737	692.781	694.825	696.868	698.912	700.315	700.916	701.514	702.112
EXISTING SURFACE LEVEL	682.322	685.372	686.953	689.228	690.755	692.622	695.928	696.710	699.001	700.081	700.573	700.930	701.185
CUT / FILL DEPTH	0.311	-0.765	-0.303	-0.534	-0.018	0.159	-1.103	0.158	-0.089	0.234	0.342	0.584	0.926

A3 SCALE: H 1:1500, V 1:750

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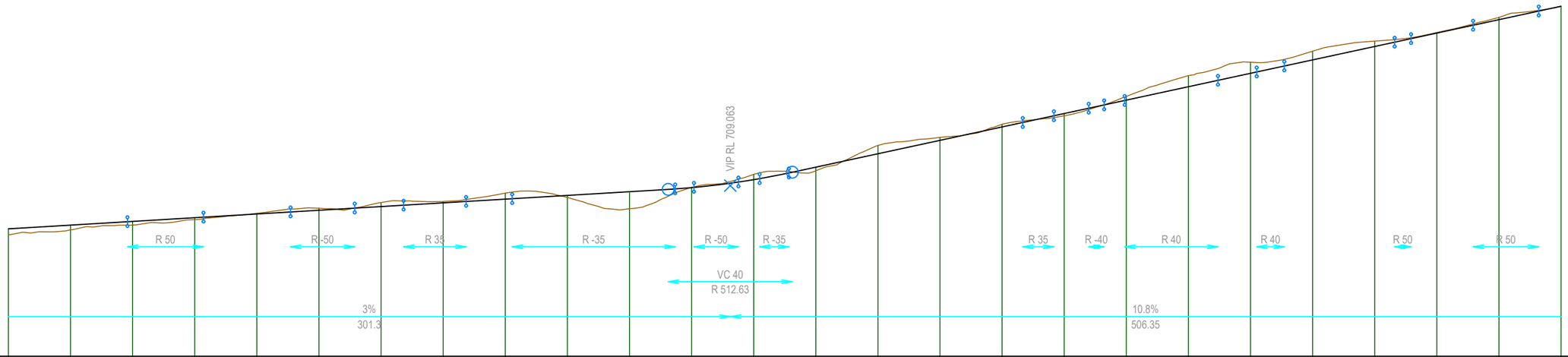
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Ardgour Rise Road
Longsection CH 6,500-7,000

July 2026

Scale 1:1,500 @A3
Date 27/07/2026
Drawing No: BOGP- EW-RD-03-M
Drawing By: Josh C
Sheet No. 14 of 29



FINISHED SURFACE LEVEL	702.112	702.710	703.308	703.906	704.504	705.102	705.700	706.298	706.896	707.494	708.092	708.745	710.027	712.034	714.193	716.351	718.510	720.669	722.827	724.986	727.145	729.303	731.462	733.621	735.779	737.938
EXISTING SURFACE LEVEL	701.185	701.960	702.696	703.589	704.607	705.420	706.345	706.497	707.854	707.176	705.351	708.772	710.869	711.452	715.524	716.823	718.939	720.306	723.420	726.774	728.921	730.695	732.319	733.713	736.142	737.914
CUT / FILL DEPTH	0.926	0.749	0.612	0.317	-0.103	-0.318	-0.645	-0.199	-0.958	0.318	2.741	-0.027	-0.842	0.582	-1.331	-0.471	-0.429	0.363	-0.593	-1.788	-1.776	-1.392	-0.857	-0.093	-0.363	0.024
CHAINAGE	7000	7020	7040	7060	7080	7100	7120	7140	7160	7180	7200	7220	7240	7260	7280	7300	7320	7340	7360	7380	7400	7420	7440	7460	7480	7500

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REV M 260727

Ardgour Rise Road
Longsection CH 7,000-7,500

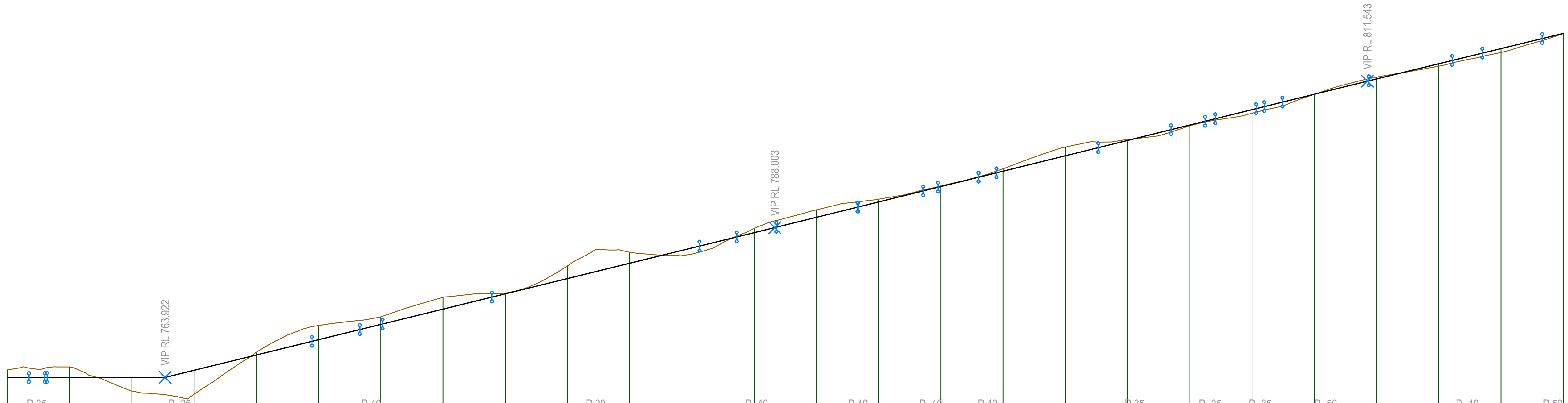
July 2026

Scale 1:1,500 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



HORIZONTAL CURVE DATA — R 35, R -35, R 40, R 30, R -40, R 40, R -40, R 40, R 35, R -35, R -35, R -50, R -40, R 50

VERTICAL CURVE LENGTH (m)
VERTICAL CURVE RADIUS (m)

VERTICAL GEOMETRY GRADE (%) — 0.1%, 12.3%, 12.4%, 12.2%
VERTICAL GEOMETRY LENGTH (m) — 311.89, 195.9, 190.45, 230.92

DATUM RL = 740.900

FINISHED SURFACE LEVEL	763.889	763.902	763.915	765.064	767.522	769.981	772.439	774.898	777.356	779.814	782.273	784.731	787.189
EXISTING SURFACE LEVEL	765.130	765.614	761.742	761.222	767.965	772.265	773.655	776.804	777.482	781.842	784.041	783.751	787.895
CUT / FILL DEPTH	-1.241	-1.712	2.174	3.842	-0.443	-2.284	-1.216	-1.906	-0.126	-2.028	-1.769	0.980	-0.706
CHAINAGE	8000	8020	8040	8060	8080	8100	8120	8140	8160	8180	8200	8220	8240

FINISHED SURFACE LEVEL	789.657	792.129	794.601	797.073	799.545	802.017	804.489	806.961	809.433	811.900	814.338	816.777	819.215
EXISTING SURFACE LEVEL	790.852	792.576	794.703	797.466	800.943	802.094	804.381	806.380	809.438	812.192	813.957	816.165	819.181
CUT / FILL DEPTH	-1.195	-0.447	-0.102	-0.393	-1.398	-0.078	0.108	0.581	-0.005	-0.292	0.381	0.611	0.034
CHAINAGE	8260	8280	8300	8320	8340	8360	8380	8400	8420	8440	8460	8480	8500

A3 SCALE: H 1:1500, V 1:750

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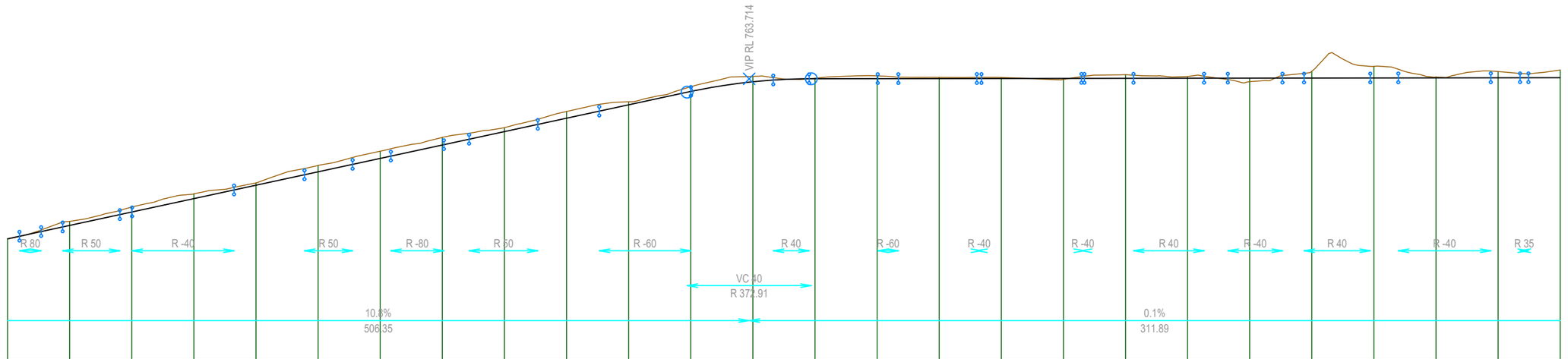
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Ardgour Rise Road
Longsection CH 8,000-8,500

July 2026

Scale 1:1,500 @A3
Date 27/07/2026
Drawing No: BOGP- EW-RD-03-M
Drawing By: Josh C
Sheet No. 17 of 29



FINISHED SURFACE LEVEL	737.938	740.096	742.255	744.414	746.572	748.731	750.890	753.048	755.207	757.366	759.524	761.681	763.240	763.728	763.742	763.755	763.768	763.782	763.795	763.808	763.822	763.835	763.849	763.862	763.875	763.889
EXISTING SURFACE LEVEL	737.914	740.759	743.072	745.196	746.956	749.750	752.058	754.283	755.841	758.461	760.028	762.453	764.107	763.812	764.201	763.958	763.932	763.610	764.388	764.079	763.266	764.929	765.727	764.002	764.895	765.130
CUT / FILL DEPTH	0.024	-0.662	-0.817	-0.782	-0.383	-1.019	-1.168	-1.235	-0.634	-1.095	-0.504	-0.772	-0.867	-0.084	-0.459	-0.203	-0.163	0.172	-0.593	-0.271	0.556	-1.094	-1.878	-0.140	-1.019	-1.241
CHAINAGE	7500	7520	7540	7560	7580	7600	7620	7640	7660	7680	7700	7720	7740	7760	7780	7800	7820	7840	7860	7880	7900	7920	7940	7960	7980	8000

A3 SCALE: H 1:1500, V 1:750

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Ardgour Rise Road
Longsection CH 7,500-8,000

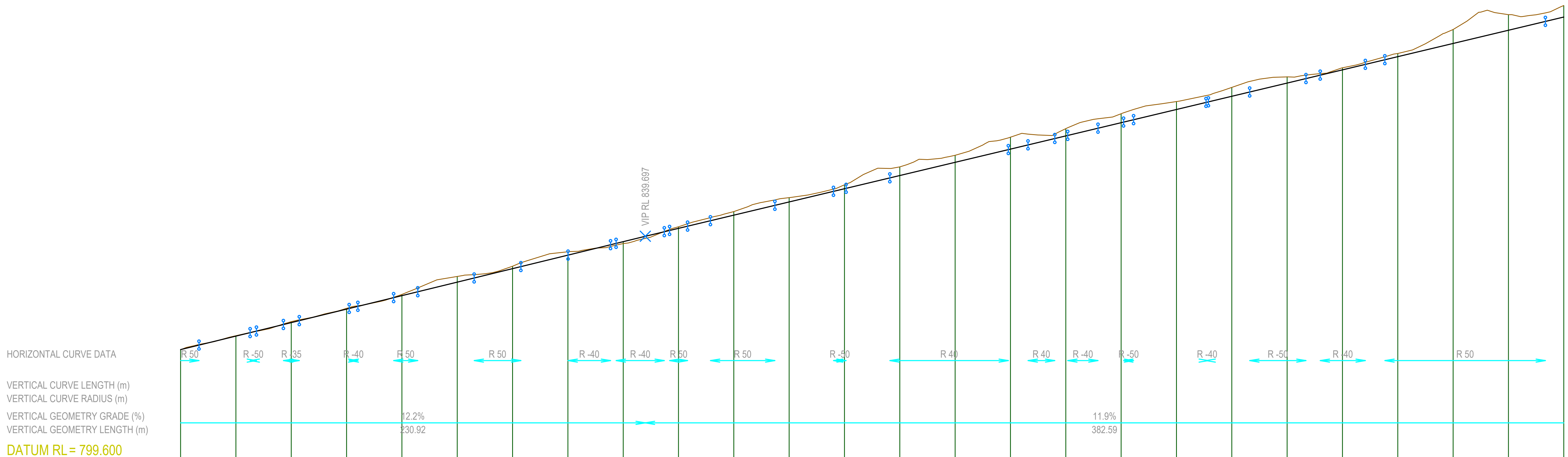
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Scale 1:1,500 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



CHAINAGE	8500	8520	8540	8560	8580	8600	8620	8640	8660	8680	8700	8720	8740
FINISHED SURFACE LEVEL	819.215	821.653	824.092	826.530	828.968	831.407	833.845	836.284	838.722	841.129	843.516	845.902	848.289
EXISTING SURFACE LEVEL	819.181	821.722	824.268	826.666	829.192	832.431	834.284	836.900	838.372	841.409	844.152	846.680	848.997
CUT / FILL DEPTH	0.034	-0.069	-0.177	-0.136	-0.223	-1.024	-0.439	-0.617	0.350	-0.279	-0.636	-0.778	-0.708

CHAINAGE	8760	8780	8800	8820	8840	8860	8880	8900	8920	8940	8960	8980	9000
FINISHED SURFACE LEVEL	850.675	853.062	855.449	857.835	860.222	862.608	864.995	867.381	869.768	872.154	874.541	876.927	879.314
EXISTING SURFACE LEVEL	852.237	854.321	857.607	859.145	861.839	864.039	866.598	868.501	870.143	872.720	877.060	879.740	881.387
CUT / FILL DEPTH	-1.561	-1.259	-2.158	-1.310	-1.617	-1.431	-1.604	-1.120	-0.375	-0.565	-2.519	-2.813	-2.073

A3 SCALE: H 1:1500, V 1:750

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REV M 260727

Ardgour Rise Road
Longsection CH 8,500-9,000

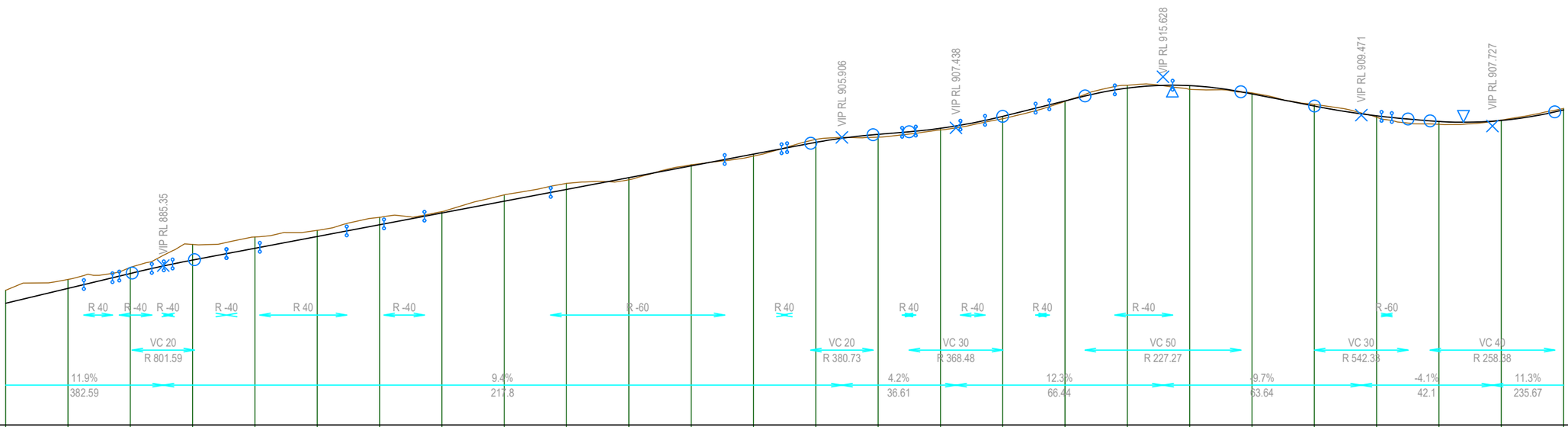
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Scale 1:1,500 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



FINISHED SURFACE LEVEL	879.314	881.701	884.087	886.238	888.126	890.014	891.901	893.789	895.676	897.564	899.451	901.339	903.226	905.111	906.392	907.364	909.287	911.752	913.813	914.205	912.865	910.930	909.361	908.454	908.619	910.316
EXISTING SURFACE LEVEL	881.387	883.134	885.074	888.742	889.944	890.994	893.086	894.000	896.690	898.531	899.120	901.516	902.917	905.598	905.947	907.105	908.906	911.697	914.269	913.601	913.037	911.194	909.134	907.995	908.685	910.545
CUT / FILL DEPTH	-2.073	-1.434	-0.987	-2.504	-1.818	-0.980	-1.185	-0.211	-1.013	-0.967	0.331	-0.177	0.310	-0.488	0.445	0.260	0.381	0.055	-0.456	0.604	-0.172	-0.265	0.226	0.459	-0.067	-0.230
CHAINAGE	9000	9020	9040	9060	9080	9100	9120	9140	9160	9180	9200	9220	9240	9260	9280	9300	9320	9340	9360	9380	9400	9420	9440	9460	9480	9500

A3 SCALE: H 1:1500, V 1:750

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Thomsons Gorge Re-alignment
Longsection CH 9,000-9,500

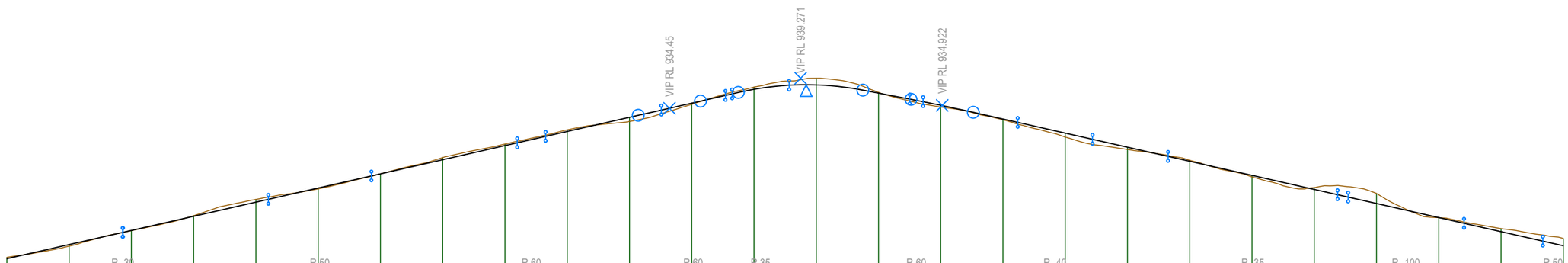
July 2026

Scale 1:1,500 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



HORIZONTAL CURVE DATA		R -30			R 50			R 60			R 60	R 35		R 60		R -40			R 35			R -100			R 50
VERTICAL CURVE LENGTH (m) VERTICAL CURVE RADIUS (m)											VC 20 R 19876.39		VC 40 R 190.47		VC 20 R 1157.79										
VERTICAL GEOMETRY GRADE (%) VERTICAL GEOMETRY LENGTH (m)					11.3% 235.67							11.4% 42.15		-9.6% 45.43					-11.3% 365.44						
DATUM RL = 890.800																									
FINISHED SURFACE LEVEL	910.316	912.583	914.851	917.119	919.387	921.654	923.922	926.190	928.458	930.725	932.993	935.268	937.490	938.202	936.880	934.928	932.718	930.460	928.202	925.944	923.687	921.429	919.171	916.913	914.655	912.397
EXISTING SURFACE LEVEL	910.545	912.337	914.827	917.221	919.836	921.513	923.928	926.537	928.716	930.986	932.333	935.079	937.841	939.267	937.002	934.650	932.614	929.829	927.844	926.109	923.437	921.721	920.780	916.891	915.148	913.582
CUT / FILL DEPTH	-0.230	0.246	0.024	-0.102	-0.449	0.141	-0.006	-0.347	-0.259	-0.261	0.660	0.190	-0.351	-1.065	-0.122	0.279	0.103	0.631	0.359	-0.164	0.250	-0.292	-1.609	0.022	-0.493	-1.185
CHAINAGE	9500	9520	9540	9560	9580	9600	9620	9640	9660	9680	9700	9720	9740	9760	9780	9800	9820	9840	9860	9880	9900	9920	9940	9960	9980	10000

A3 SCALE: H 1:1500, V 1:750

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Ardgour Rise Road
Longsection CH 9,500-10,000

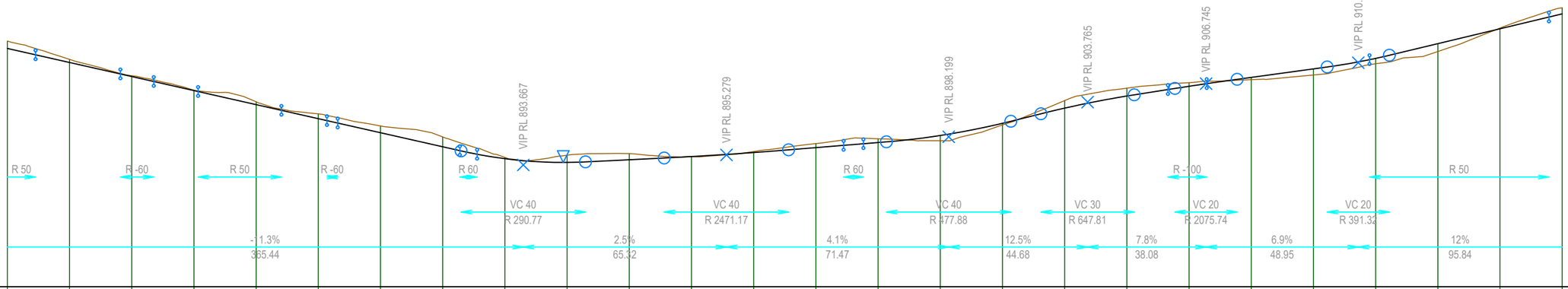
July 2026

Scale 1:1,500 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



HORIZONTAL CURVE DATA		R 50		R -60		R 50		R -60			R 60				R 60							R - 100				R 50	
VERTICAL CURVE LENGTH (m) VERTICAL CURVE RADIUS (m)											VC 40 R 290.77			VC 40 R 2471.17				VC 40 R 477.88			VC 30 R 647.81			VC 20 R 2075.74		VC 20 R 391.32	
VERTICAL GEOMETRY GRADE (%) VERTICAL GEOMETRY LENGTH (m)					-11.3% 365.44					2.5% 65.32						4.1% 71.47			12.5% 44.68			7.8% 38.08		6.9% 48.95		12% 95.84	
DATUM RL = 874.100																										
FINISHED SURFACE LEVEL	912.397	910.140	907.882	905.624	903.366	901.108	898.850	896.592	894.676	894.075	894.508	895.017	895.662	896.454	897.271	898.401	900.361	902.800	904.747	906.312	907.742	909.114	910.797	913.166	915.561	917.955
EXISTING SURFACE LEVEL	913.582	910.640	908.010	905.676	903.821	901.876	899.938	898.171	894.879	895.226	895.489	895.023	895.828	897.106	897.872	897.563	900.098	904.013	906.007	906.891	907.372	908.134	909.929	911.904	915.670	918.941
CUT / FILL DEPTH	-1.185	-0.500	-0.129	-0.052	-0.455	-0.768	-1.088	-1.579	-0.203	-1.152	-0.981	-0.006	-0.165	-0.652	-0.600	0.838	0.263	-1.213	-1.260	-0.579	0.370	0.980	0.867	1.262	-0.109	-0.985
CHAINAGE	10000	10020	10040	10060	10080	10100	10120	10140	10160	10180	10200	10220	10240	10260	10280	10300	10320	10340	10360	10380	10400	10420	10440	10460	10480	10500

A3 SCALE: H 1:1500, V 1:750

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Ardgour Rise Road
Longsection CH 10,000-10,500

July 2026

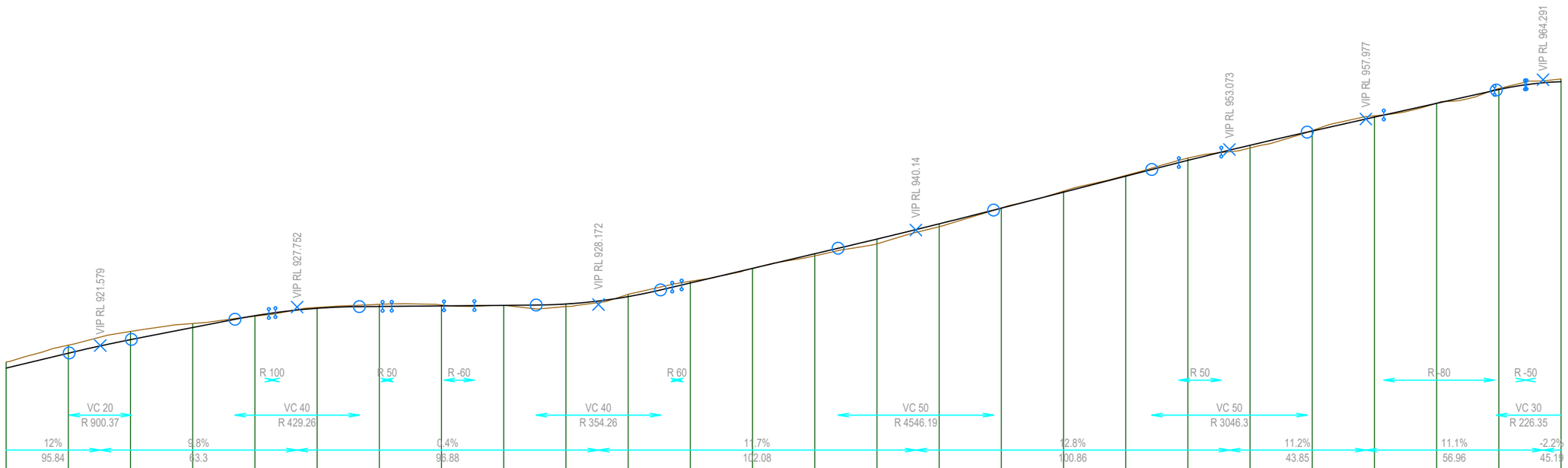
Scale 1:1,500 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C

Sheet No. 21 of 29



FINISHED SURFACE LEVEL	917.955	920.350	922.528	924.479	926.381	927.565	927.867	927.953	928.040	928.255	929.446	931.636	933.981	936.326	938.688	941.132	943.663	946.228	948.793	951.335	953.758	956.050	958.284	960.501	962.717	963.979
EXISTING SURFACE LEVEL	918.941	921.635	923.839	925.122	926.292	927.705	928.202	928.095	928.026	927.843	929.801	931.910	933.965	935.989	937.909	940.670	943.691	946.397	948.919	951.710	953.325	956.130	958.485	960.518	962.870	964.410
CUT / FILL DEPTH	-0.985	-1.285	-1.311	-0.643	0.089	-0.140	-0.336	-0.142	0.014	0.412	-0.356	-0.273	0.017	0.337	0.779	0.462	-0.028	-0.169	-0.126	-0.375	0.433	-0.080	-0.201	-0.017	-0.153	-0.431
CHAINAGE	10500	10520	10540	10560	10580	10600	10620	10640	10660	10680	10700	10720	10740	10760	10780	10800	10820	10840	10860	10880	10900	10920	10940	10960	10980	11000

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Ardgour Rise Road
Longsection CH 10,500-11,000

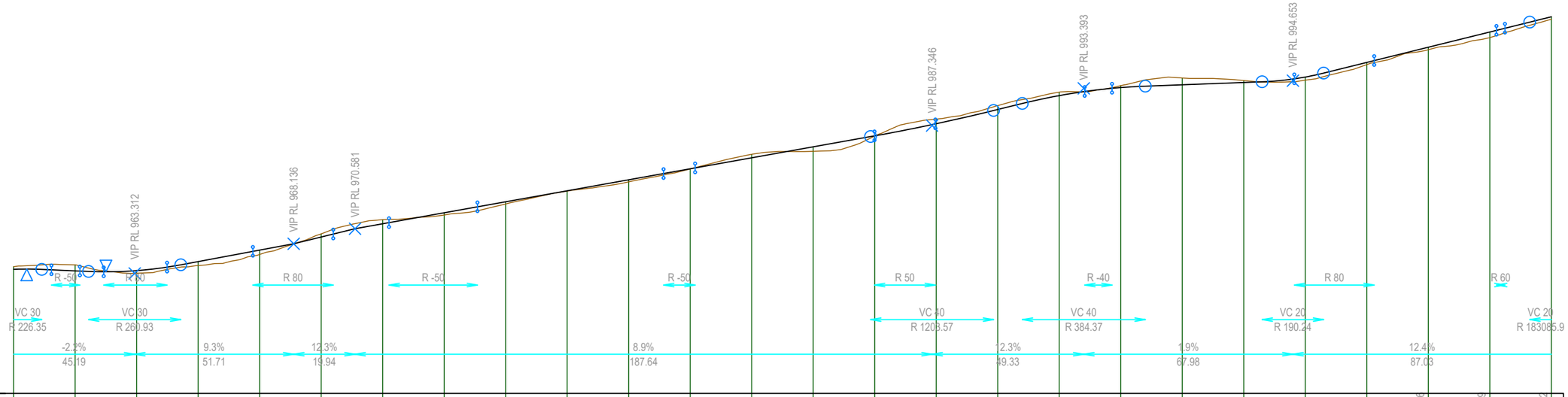
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Scale 1:1,500 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



DATUM RL = 943.800

CHAINAGE	FINISHED SURFACE LEVEL	EXISTING SURFACE LEVEL	CUT / FILL DEPTH
11000	963.979	964.410	-0.431
11020	963.732	964.697	-0.965
11040	963.766	963.339	0.427
11060	965.236	964.589	0.647
11080	967.102	966.387	0.715
11100	969.229	969.744	-0.516
11120	971.382	972.058	-0.675
11140	973.169	972.802	0.367
11160	974.957	974.601	0.355
11180	976.744	976.689	0.055
11200	978.531	978.202	0.329
11220	980.318	980.284	0.034
11240	982.105	982.682	-0.578
11260	983.892	983.163	0.728
11280	985.679	985.651	0.029
11300	987.655	988.409	-0.754
11320	989.962	990.590	-0.628
11340	992.226	992.790	-0.564
11360	993.533	993.846	-0.313
11380	993.986	995.087	-1.101
11400	994.357	994.676	-0.319
11420	995.244	994.734	0.509
11440	997.623	997.272	0.351
11460	1000.096	999.687	0.409
11480	1002.569	1001.661	0.908
11500	1005.042	1004.651	0.391

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Ardgour Rise Road
Longsection CH 11,000-11,500

July 2026

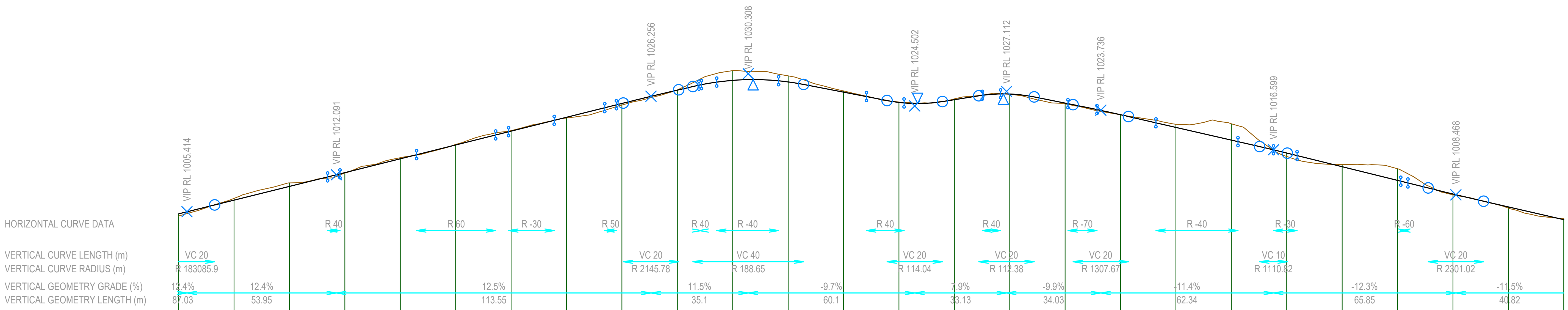
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Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C

Sheet No. 23 of 29



DATUM RL = 984.400

CHAINAGE	11500	11520	11540	11560	11580	11600	11620	11640	11660	11680	11700	11720	11740
FINISHED SURFACE LEVEL	1005.042	1007.517	1009.992	1012.470	1014.965	1017.460	1019.955	1022.450	1024.945	1027.351	1029.111	1028.834	1026.986
EXISTING SURFACE LEVEL	1004.651	1007.836	1010.617	1012.404	1015.163	1017.560	1020.045	1022.326	1024.662	1027.362	1030.877	1029.921	1027.201
CUT / FILL DEPTH	0.391	-0.319	-0.625	0.066	-0.198	-0.100	-0.090	0.124	0.283	-0.011	-1.766	-1.087	-0.215

CHAINAGE	11760	11780	11800	11820	11840	11860	11880	11900	11920	11940	11960	11980	12000
FINISHED SURFACE LEVEL	1025.134	1025.627	1026.649	1025.013	1022.917	1020.631	1018.341	1016.008	1013.538	1011.068	1008.616	1006.293	1003.997
EXISTING SURFACE LEVEL	1025.198	1025.771	1026.644	1024.863	1022.900	1021.194	1021.280	1015.375	1013.929	1013.176	1008.461	1006.080	1004.165
CUT / FILL DEPTH	-0.064	-0.144	0.005	0.151	0.018	-0.563	-2.939	0.633	-0.391	-2.107	0.155	0.214	-0.167

A3 SCALE: H 1:1500, V 1:750

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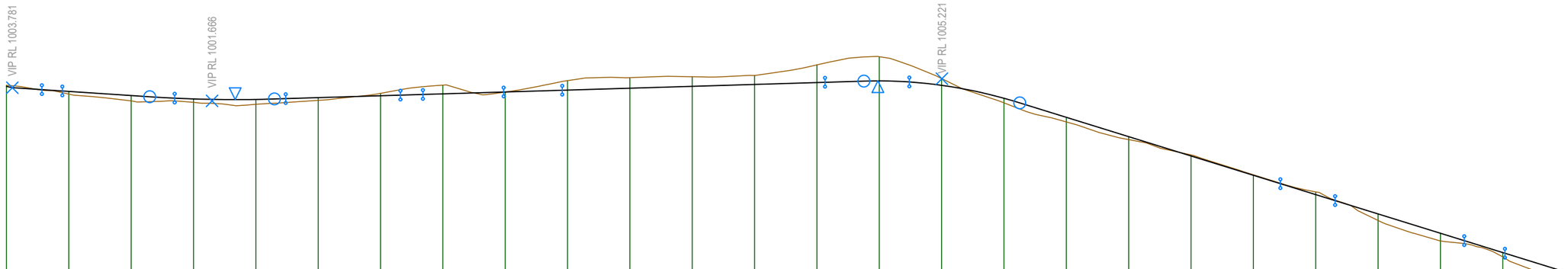
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Ardgour Rise Road
Longsection CH 11,500-12,000

July 2026

Scale 1:1,500 @A3
Date 27/07/2026
Drawing No: BOGP- EW-RD-03-M
Drawing By: Josh C
Sheet No. 24 of 29



HORIZONTAL CURVE DATA		R 50		R 50				R 60	R -60				R 80						R 20			R -20			
VERTICAL CURVE LENGTH (m) / VERTICAL CURVE RADIUS (m)				VC 40 R 830.03										VC 50 R 293.74											
VERTICAL GEOMETRY GRADE (%)	-11.5%		-3.3%							1.5%										-15.5%					
VERTICAL GEOMETRY LENGTH (m)	40.82		64.09							234.11										317.04					
DATUM RL = 953.300																									
FINISHED SURFACE LEVEL	1003.997	1003.183	1002.523	1001.981	1001.900	1002.183	1002.486	1002.790	1003.094	1003.397	1003.701	1004.005	1004.308	1004.612	1004.875	1004.163	1002.089	999.032	995.932	992.831	989.730	986.630	983.529	980.428	977.328	974.227
EXISTING SURFACE LEVEL	1004.164	1002.763	1001.674	1001.439	1001.122	1001.744	1002.867	1004.197	1003.074	1004.916	1005.394	1005.543	1005.743	1007.438	1008.761	1005.241	1001.350	998.292	995.452	992.996	989.813	987.059	982.485	979.202	976.644	972.895
CUT / FILL DEPTH	-0.167	0.420	0.849	0.542	0.779	0.437	-0.380	-1.407	0.020	-1.518	-1.693	-1.538	-1.435	-2.826	-3.887	-1.079	0.739	0.740	0.480	-0.165	-0.083	-0.430	1.044	1.226	0.684	1.332
CHAINAGE	12000	12020	12040	12060	12080	12100	12120	12140	12160	12180	12200	12220	12240	12260	12280	12300	12320	12340	12360	12380	12400	12420	12440	12460	12480	12500

A3 SCALE: H 1:1500, V 1:750

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REV A 250702
REV B 250722
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REV D 250730
REV E 250828
REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Longsection CH 12,000-12,500

July 2026

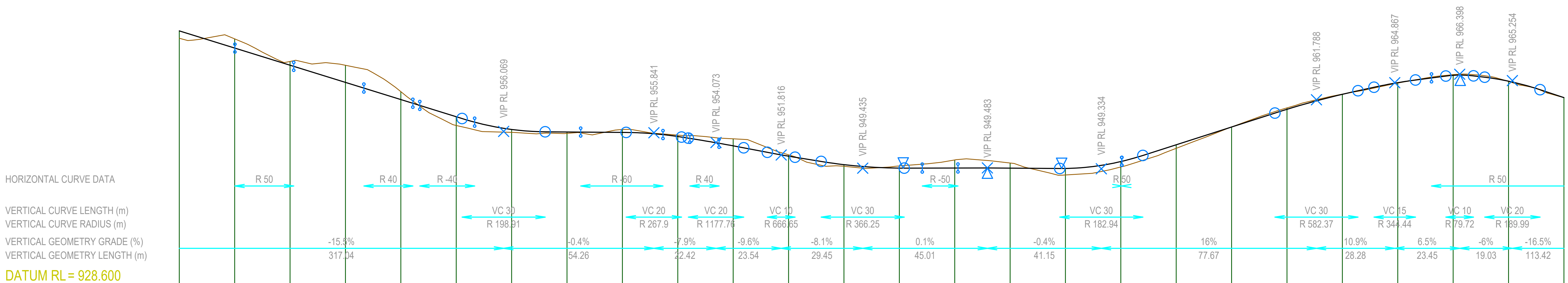
Scale 1:1,500 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C

Sheet No. 25 of 29



CHAINAGE	12500	12520	12540	12560	12580	12600	12620	12640	12660	12680	12700	12720	12740
FINISHED SURFACE LEVEL	974.227	971.126	968.026	964.925	961.824	958.724	956.427	955.973	955.889	955.158	953.473	951.606	950.077
EXISTING SURFACE LEVEL	972.895	972.780	968.696	968.017	963.258	957.151	955.906	955.718	956.412	955.410	954.743	951.845	949.790
CUT / FILL DEPTH	1.332	-1.654	-0.670	-3.092	-1.434	1.573	0.521	0.255	-0.523	-0.252	-1.270	-0.239	0.286

CHAINAGE	12760	12780	12800	12820	12840	12860	12880	12900	12920	12940	12960	12980	13000
FINISHED SURFACE LEVEL	949.453	949.470	949.453	949.392	950.635	953.669	956.876	960.067	962.781	964.878	966.200	965.143	962.176
EXISTING SURFACE LEVEL	949.836	950.914	950.368	948.215	949.655	953.025	956.883	960.323	962.806	964.807	966.333	965.111	962.198
CUT / FILL DEPTH	-0.382	-1.444	-0.915	1.177	0.980	0.644	-0.007	-0.256	-0.025	0.071	-0.133	0.032	-0.021

A3 SCALE: H 1:1500, V 1:750

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Ardgour Rise Road
Longsection CH 12,500-13,000

July 2026

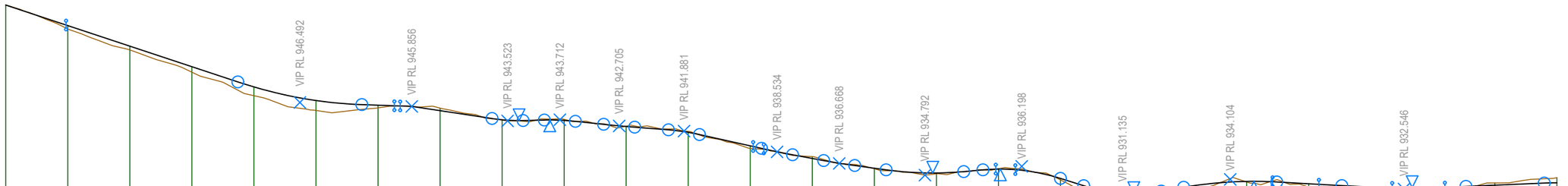
Scale 1:1,500 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C

Sheet No. 26 of 29



HORIZONTAL CURVE DATA		R 50						R 60						R -60				R 40				R 40	R -60	
VERTICAL CURVE LENGTH (m)					VC 40				VC 10	VC 10	VC 10	VC 10	VC 10	VC 10	VC 25	VC 25	VC 25	VC 30		VC 40		VC 40	
VERTICAL CURVE RADIUS (m)					R 270.72				R 115.28	R 156.45	R 756.59	R 138.68	R 543.15	R 395.2	R 221.34	R 124.37	R 103.56	R 264.8		R 814.71		R 266.27	
VERTICAL GEOMETRY GRADE (%)			-16.5%			-1.8%			-7.6%	1.1%	-5.3%	-3.9%	-11.2%	-9.3%	-5.8%	4.5%	-15.6%	8.5%		-2.8%		2.1%	
VERTICAL GEOMETRY LENGTH (m)			113.42			36.06			30.9	16.86	19.12	20.89	30	20.03	27.65	31.19	32.47	34.73		56.01		65.24	
DATUM RL = 910.600																							
FINISHED SURFACE LEVEL	962.176	958.868	955.560	952.252	948.993	946.806	946.048	945.167	943.702	943.598	942.621	941.681	939.497	937.475	935.898	935.133	935.759	934.250	931.889	932.847	933.778	933.400	932.897	932.814	933.169	933.564
EXISTING SURFACE LEVEL	962.198	958.322	954.941	951.362	947.573	945.205	945.626	945.575	943.663	943.770	942.666	941.830	939.091	937.757	935.800	934.996	935.812	934.014	930.186	932.442	933.682	932.852	931.849	931.557	933.526	934.379
CUT / FILL DEPTH	-0.021	0.546	0.619	0.889	1.420	1.602	0.422	-0.408	0.039	-0.172	-0.045	-0.149	0.406	-0.283	0.099	0.137	-0.053	0.236	1.702	0.404	0.096	0.548	1.047	1.257	-0.357	-0.814
CHAINAGE	13000	13020	13040	13060	13080	13100	13120	13140	13160	13180	13200	13220	13240	13260	13280	13300	13320	13340	13360	13380	13400	13420	13440	13460	13480	13500

A3 SCALE: H 1:1500, V 1:750

MATAKANUI GOLD LIMITED

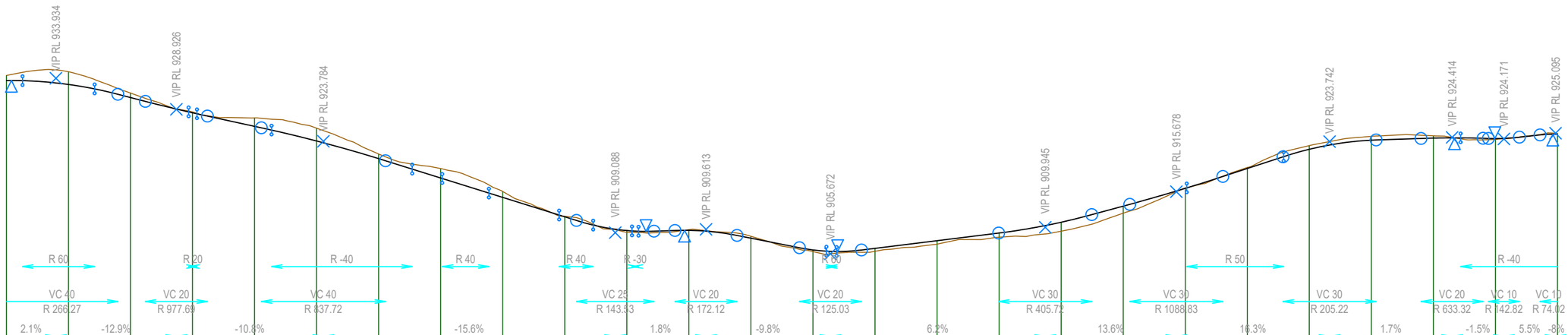
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REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Longsection CH 13,000-13,500

July 2026

Scale 1:1,500 @A3
Date 27/07/2026
Drawing No: BOGP- EW-RD-03-M
Drawing By: Josh C
Sheet No. 27 of 29



DATUM RL = 886.000

FINISHED SURFACE LEVEL	933.564	932.935	930.834	928.374	926.192	923.834	921.000	917.879	914.754	911.629	909.423	909.456	908.192	906.303	906.558	907.792	909.027	910.760	913.353	916.213	919.410	922.500	923.965	924.299	924.229	924.916
EXISTING SURFACE LEVEL	934.379	934.986	931.553	928.503	927.556	925.887	921.727	919.398	915.701	911.720	909.144	909.567	908.496	906.032	906.087	907.233	908.353	909.320	912.210	916.251	919.576	923.092	924.586	924.671	924.074	925.071
CUT / FILL DEPTH	-0.814	-2.051	-0.718	-0.130	-1.364	-2.053	-0.726	-1.519	-0.947	-0.091	0.279	-0.111	-0.304	0.271	0.471	0.560	0.673	1.440	1.144	-0.038	-0.166	-0.592	-0.621	-0.372	0.156	-0.155
CHAINAGE	13500	13520	13540	13560	13580	13600	13620	13640	13660	13680	13700	13720	13740	13760	13780	13800	13820	13840	13860	13880	13900	13920	13940	13960	13980	14000

A3 SCALE: H 1:1500, V 1:750

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REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Longsection CH 13,500-14,00

July 2026

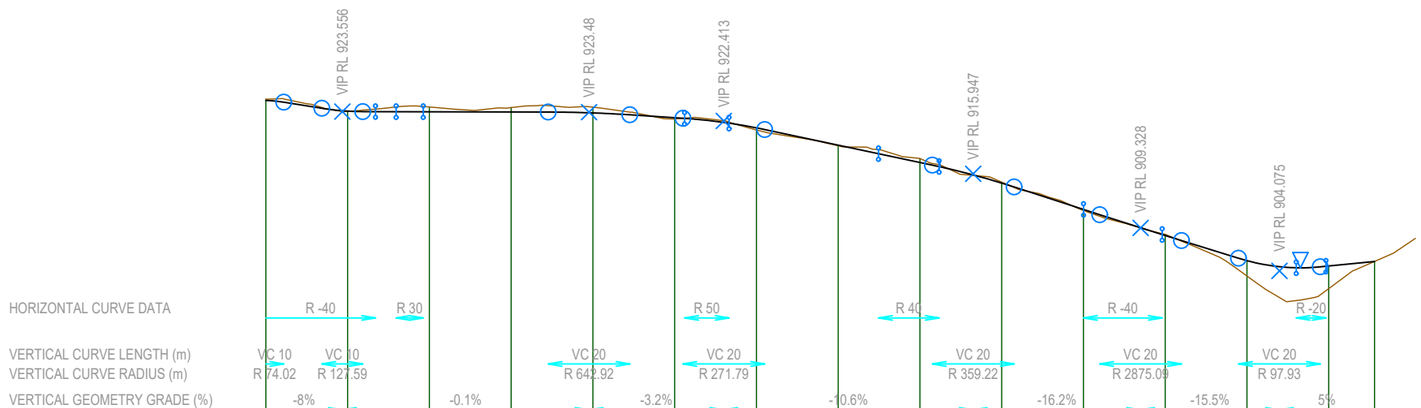
Scale 1:1,500 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C

Sheet No. 28 of 29



DATUM RL = 880.700

FINISHED SURFACE LEVEL	924.916	923.608	923.529	923.504	923.386	922.802	921.561	919.449	917.330	914.811	911.591	908.403	905.328	904.672	905.227
EXISTING SURFACE LEVEL	925.071	923.560	924.119	924.045	924.089	922.647	921.305	919.367	917.813	914.924	911.462	908.542	903.459	901.900	905.227
CUT / FILL DEPTH	-0.155	0.048	-0.590	-0.541	-0.703	0.155	0.256	0.082	-0.483	-0.114	0.129	-0.139	1.869	2.772	0.000
CHAINAGE	14000	14020	14040	14060	14080	14100	14120	14140	14160	14180	14200	14220	14240	14260	14271.209

A3 SCALE: H 1:1500, V 1:750

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REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Longsection CH 14,000-14,220

July 2026

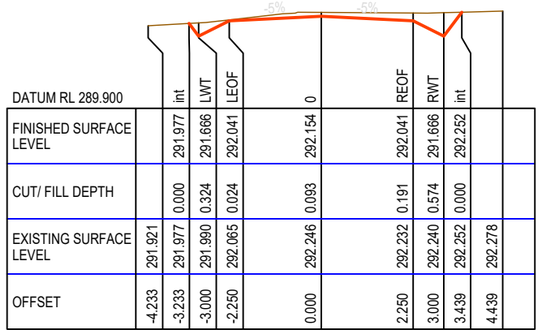
Scale 1:1,500 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

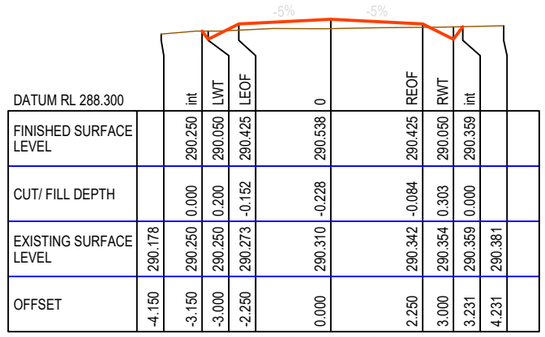
Drawing By: Josh C

Sheet No. 29 of 29



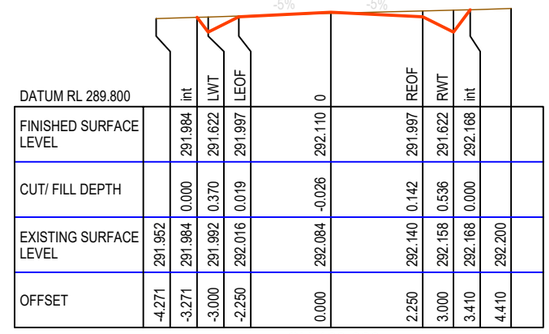
DATUM RL 289.900		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		291.977	291.666	292.041	292.154	292.041	291.666	292.252		
CUT/ FILL DEPTH		0.000	0.324	0.024	0.093	0.191	0.574	0.000		
EXISTING SURFACE LEVEL	291.921	291.977	291.990	292.065	292.246	292.232	292.240	292.252	292.278	
OFFSET	-4.233	-3.233	-3.000	-2.250	0.000	2.250	3.000	3.439	4.439	

CH 40.000



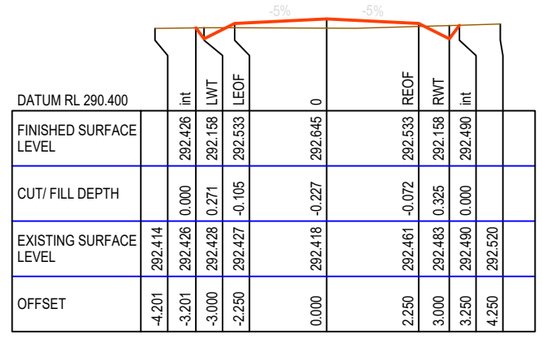
DATUM RL 288.300		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		290.250	290.050	290.425	290.538	290.425	290.050	290.359		
CUT/ FILL DEPTH		0.000	0.200	-0.152	-0.228	-0.084	0.303	0.000		
EXISTING SURFACE LEVEL	290.178	290.250	290.250	290.273	290.310	290.342	290.354	290.359	290.381	
OFFSET	-4.150	-3.150	-3.000	-2.250	0.000	2.250	3.000	3.231	4.231	

CH 100.000



DATUM RL 289.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		291.984	291.622	291.997	292.110	291.997	291.622	292.168		
CUT/ FILL DEPTH		0.000	0.370	0.019	-0.026	0.142	0.536	0.000		
EXISTING SURFACE LEVEL	291.952	291.984	291.992	292.016	292.084	292.140	292.158	292.168	292.200	
OFFSET	-4.271	-3.271	-3.000	-2.250	0.000	2.250	3.000	3.410	4.410	

CH 160.000



DATUM RL 290.400		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		292.426	292.158	292.533	292.645	292.533	292.158	292.490		
CUT/ FILL DEPTH		0.000	0.271	-0.105	-0.227	-0.072	0.325	0.000		
EXISTING SURFACE LEVEL	292.414	292.426	292.428	292.427	292.418	292.461	292.483	292.490	292.520	
OFFSET	-4.201	-3.201	-3.000	-2.250	0.000	2.250	3.000	3.250	4.250	

CH 220.000



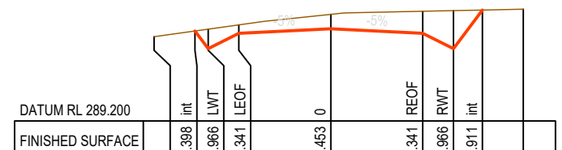
DATUM RL 289.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		291.828	291.551	291.926	292.039	291.926	291.551	292.111		
CUT/ FILL DEPTH		0.000	0.290	-0.039	-0.026	0.152	0.548	0.000		
EXISTING SURFACE LEVEL	291.764	291.828	291.841	291.887	292.013	292.078	292.099	292.111	292.139	
OFFSET	-4.207	-3.207	-3.000	-2.250	0.000	2.250	3.000	3.420	4.420	

CH 20.000



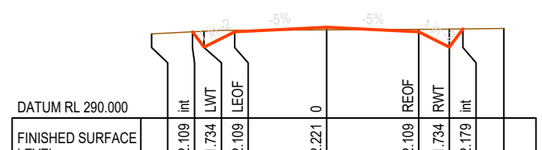
DATUM RL 289.500		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		291.905	291.265	291.640	291.753	291.640	291.265	292.324		
CUT/ FILL DEPTH		0.000	0.653	0.299	0.216	0.528	1.006	0.000		
EXISTING SURFACE LEVEL	291.927	291.905	291.918	291.940	291.968	292.168	292.271	292.324	292.390	
OFFSET	-4.479	-3.479	-3.000	-2.250	0.000	2.250	3.000	3.794	4.794	

CH 80.000



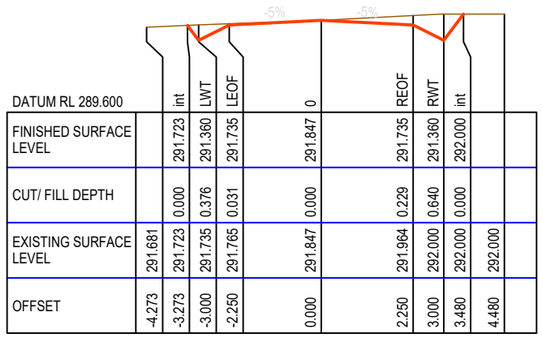
DATUM RL 289.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		291.398	290.966	291.341	291.453	291.341	290.966	291.911		
CUT/ FILL DEPTH		0.000	0.478	0.207	0.353	0.540	0.931	0.000		
EXISTING SURFACE LEVEL	291.259	291.398	291.443	291.548	291.806	291.881	291.896	291.911	291.932	
OFFSET	-4.324	-3.324	-3.000	-2.250	0.000	2.250	3.000	3.709	4.709	

CH 140.000



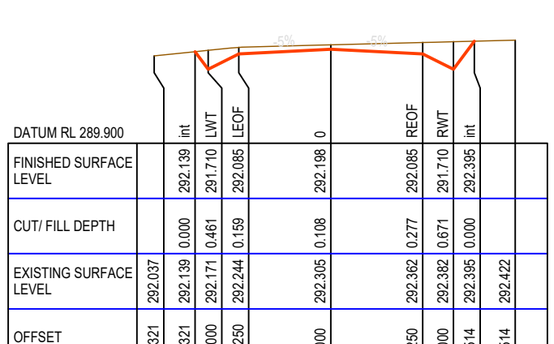
DATUM RL 290.000		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		292.109	291.734	292.109	292.221	292.109	291.734	292.179		
CUT/ FILL DEPTH		0.000	0.390	0.036	-0.064	0.060	0.441	0.000		
EXISTING SURFACE LEVEL	292.060	292.109	292.123	292.145	292.157	292.169	292.175	292.179	292.191	
OFFSET	-4.282	-3.282	-3.000	-2.250	0.000	2.250	3.000	3.334	4.334	

CH 200.000



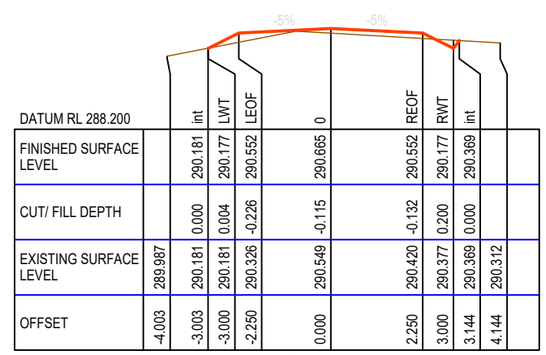
DATUM RL 289.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		291.723	291.360	291.735	291.847	291.735	291.360	292.000		
CUT/ FILL DEPTH		0.000	0.376	0.031	0.000	0.229	0.640	0.000		
EXISTING SURFACE LEVEL	291.681	291.723	291.735	291.765	291.847	291.964	292.000	292.000	292.000	
OFFSET	-4.273	-3.273	-3.000	-2.250	0.000	2.250	3.000	3.480	4.480	

CH 0.000



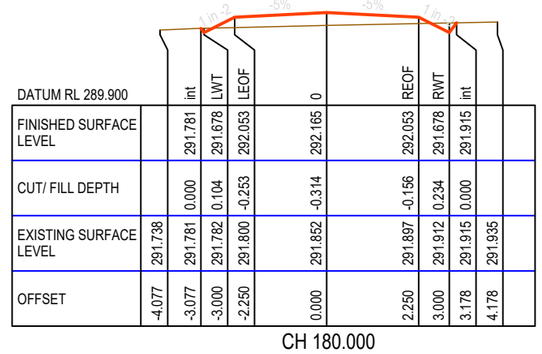
DATUM RL 289.900		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		292.139	291.710	292.085	292.198	292.085	291.710	292.395		
CUT/ FILL DEPTH		0.000	0.461	0.159	0.108	0.277	0.671	0.000		
EXISTING SURFACE LEVEL	292.037	292.139	292.171	292.244	292.305	292.362	292.382	292.395	292.422	
OFFSET	-4.321	-3.321	-3.000	-2.250	0.000	2.250	3.000	3.514	4.514	

CH 60.000



DATUM RL 288.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		290.181	290.177	290.552	290.665	290.552	290.177	290.369		
CUT/ FILL DEPTH		0.000	0.004	-0.226	-0.115	-0.132	0.200	0.000		
EXISTING SURFACE LEVEL	289.987	290.181	290.181	290.326	290.549	290.420	290.377	290.369	290.312	
OFFSET	-4.003	-3.003	-3.000	-2.250	0.000	2.250	3.000	3.144	4.144	

CH 120.000



DATUM RL 289.900		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		291.781	291.678	292.053	292.165	292.053	291.678	291.915		
CUT/ FILL DEPTH		0.000	0.104	-0.253	-0.314	-0.156	0.234	0.000		
EXISTING SURFACE LEVEL	291.738	291.781	291.782	291.800	291.852	291.897	291.912	291.915	291.935	
OFFSET	-4.077	-3.077	-3.000	-2.250	0.000	2.250	3.000	3.178	4.178	

CH 180.000

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Ardgour Rise Road
Longsection CH 000-220

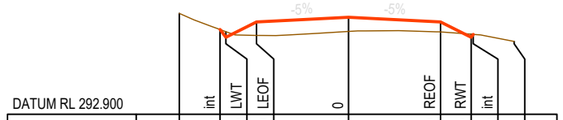
July 2026

Scale 1:150 @A3

Date 27/07/2026

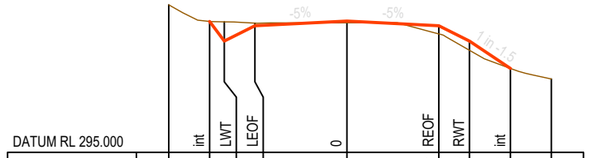
Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



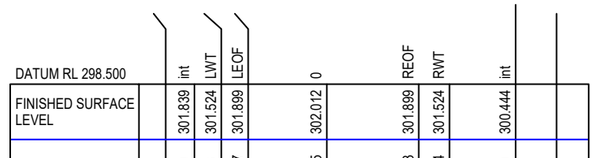
DATUM RL 292.900		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		294.973	294.785	295.160	295.273	295.160	294.785	294.855		
CUT/ FILL DEPTH		0.000	0.137	-0.330	-0.347	-0.245	0.074	0.000		
EXISTING SURFACE LEVEL	295.370	294.973	294.922	294.830	294.926	294.915	294.859	294.855	294.684	
OFFSET	-4.141	-3.141	-3.000	-2.250	0.000	2.250	3.000	3.053	4.053	

CH 280.000



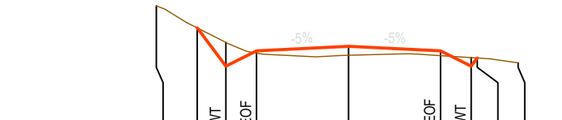
DATUM RL 295.000		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		298.200	297.722	298.097	298.209	298.097	297.722	297.054		
CUT/ FILL DEPTH		0.000	0.471	0.064	-0.041	-0.201	-0.226	0.000		
EXISTING SURFACE LEVEL	298.607	298.200	298.193	298.161	298.168	297.896	297.496	297.054	296.794	
OFFSET	-4.359	-3.359	-3.000	-2.250	0.000	2.250	3.000	4.003	5.003	

CH 340.000



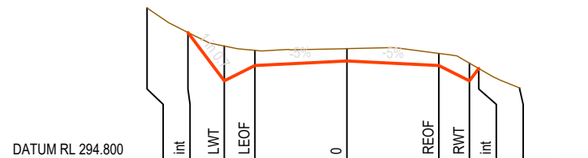
DATUM RL 298.500		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		301.839	301.524	301.899	302.012	301.899	301.524	300.444		
CUT/ FILL DEPTH		0.000	0.273	-0.077	-0.165	-0.323	-0.324	0.000		
EXISTING SURFACE LEVEL	302.124	301.839	301.798	301.823	301.847	301.577	301.200	300.444	300.225	
OFFSET	-4.236	-3.236	-3.000	-2.250	0.000	2.250	3.000	4.621	5.621	

CH 440.000



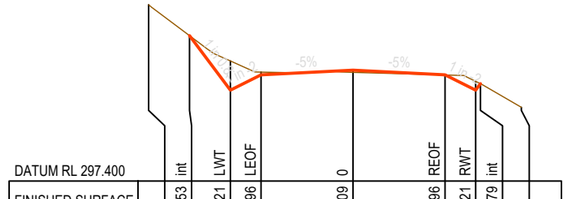
DATUM RL 292.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		294.789	293.853	294.228	294.341	294.228	293.853	294.052		
CUT/ FILL DEPTH		0.000	0.580	-0.054	-0.220	-0.117	0.209	0.000		
EXISTING SURFACE LEVEL	295.329	294.789	294.433	294.174	294.120	294.111	294.062	294.052	293.935	
OFFSET	-4.702	-3.702	-3.000	-2.250	0.000	2.250	3.000	3.149	4.149	

CH 260.000



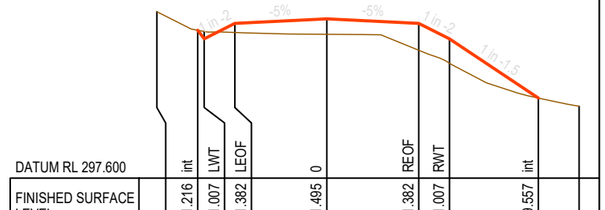
DATUM RL 294.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		297.907	296.725	297.100	297.212	297.100	296.725	297.028		
CUT/ FILL DEPTH		0.000	0.851	0.372	0.300	0.297	0.434	0.000		
EXISTING SURFACE LEVEL	298.509	297.907	297.576	297.471	297.512	297.396	297.159	297.028	296.551	
OFFSET	-4.887	-3.887	-3.000	-2.250	0.000	2.250	3.000	3.227	4.227	

CH 320.000



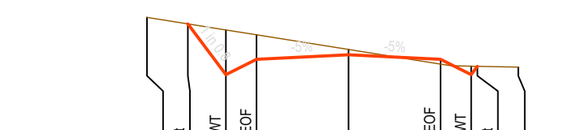
DATUM RL 297.400		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		300.953	299.621	299.996	300.109	299.996	299.621	299.779		
CUT/ FILL DEPTH		0.000	0.714	0.067	-0.052	-0.003	0.216	0.000		
EXISTING SURFACE LEVEL	301.709	300.953	300.335	300.064	300.056	299.993	299.837	299.779	299.204	
OFFSET	-4.999	-3.999	-3.000	-2.250	0.000	2.250	3.000	3.118	4.118	

CH 380.000



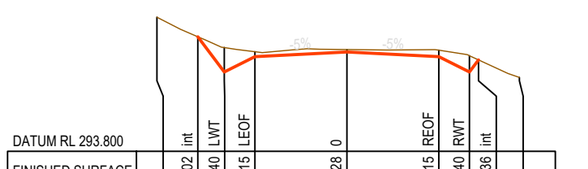
DATUM RL 297.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		301.216	301.007	301.382	301.495	301.382	301.007	299.557		
CUT/ FILL DEPTH		0.000	0.180	-0.221	-0.378	-0.656	-0.597	0.000		
EXISTING SURFACE LEVEL	301.668	301.216	301.187	301.161	301.116	300.726	300.410	299.557	299.359	
OFFSET	-4.157	-3.157	-3.000	-2.250	0.000	2.250	3.000	5.175	6.175	

CH 420.000



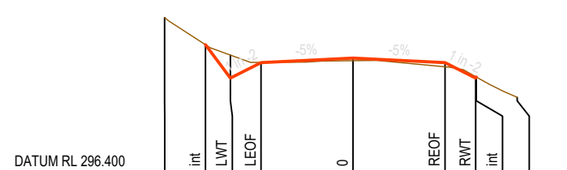
DATUM RL 291.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		294.194	292.953	293.328	293.440	293.328	292.953	293.156		
CUT/ FILL DEPTH		0.000	1.093	0.599	0.129	-0.116	0.207	0.000		
EXISTING SURFACE LEVEL	294.352	294.194	294.046	293.927	293.569	293.212	293.160	293.156	293.137	
OFFSET	-4.930	-3.930	-3.000	-2.250	0.000	2.250	3.000	3.152	4.152	

CH 240.000



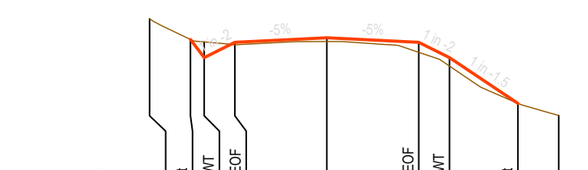
DATUM RL 293.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		296.602	295.740	296.115	296.228	296.115	295.740	296.036		
CUT/ FILL DEPTH		0.000	0.597	0.122	0.061	0.157	0.398	0.000		
EXISTING SURFACE LEVEL	297.082	296.602	296.338	296.237	296.289	296.273	296.138	296.036	295.606	
OFFSET	-4.646	-3.646	-3.000	-2.250	0.000	2.250	3.000	3.222	4.222	

CH 300.000



DATUM RL 296.400		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		299.495	298.682	299.057	299.169	299.057	298.682	298.705		
CUT/ FILL DEPTH		0.000	0.562	0.008	-0.064	-0.100	0.033	0.000		
EXISTING SURFACE LEVEL	300.161	299.495	299.243	299.065	299.105	298.957	298.715	298.705	298.210	
OFFSET	-4.610	-3.610	-3.000	-2.250	0.000	2.250	3.000	3.017	4.017	

CH 360.000



DATUM RL 297.300		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		300.892	300.446	300.821	300.934	300.821	300.446	299.331		
CUT/ FILL DEPTH		0.000	0.385	-0.063	-0.093	-0.244	-0.204	0.000		
EXISTING SURFACE LEVEL	301.401	300.892	300.831	300.758	300.840	300.577	300.242	299.331	299.035	
OFFSET	-4.334	-3.334	-3.000	-2.250	0.000	2.250	3.000	4.673	5.673	

CH 400.000

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REV A 250702
REV B 250722
REV C 250730
REV D 250730
REV E 250828
REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Longsection CH 240-440

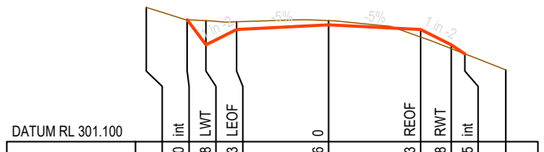
July 2026

Scale 1:150 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



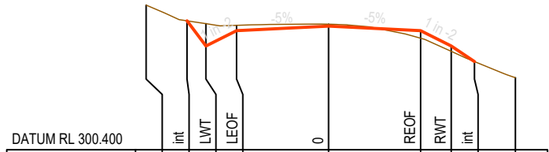
DATUM RL 301.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		304.080	303.468	303.843	303.956	303.843	303.468	303.245		
CUT/ FILL DEPTH		0.000	0.588	0.189	0.103	-0.185	-0.093	0.000		
EXISTING SURFACE LEVEL	304.381	304.080	304.056	304.032	304.059	303.658	303.375	303.245	302.853	
OFFSET	-4.459	-3.459	-3.000	-2.250	0.000	2.250	3.000	3.335	4.335	

CH 500.000



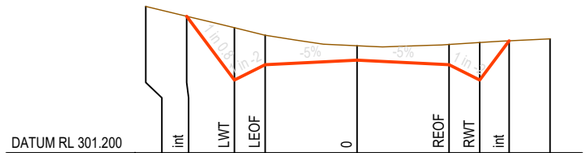
DATUM RL 299.900		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		301.895	301.722	302.097	302.210	302.097	301.722	301.999		
CUT/ FILL DEPTH		0.000	0.153	-0.300	-0.157	0.110	0.322	0.000		
EXISTING SURFACE LEVEL	302.116	301.895	301.875	301.797	302.053	302.207	302.044	301.999	301.780	
OFFSET	-4.129	-3.129	-3.000	-2.250	0.000	2.250	3.000	3.207	4.207	

CH 560.000



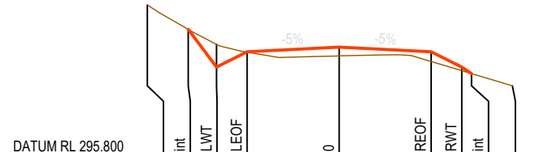
DATUM RL 300.400		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		303.551	302.934	303.309	303.422	303.309	302.934	302.554		
CUT/ FILL DEPTH		0.000	0.546	0.132	0.045	-0.183	-0.130	0.000		
EXISTING SURFACE LEVEL	303.934	303.551	303.481	303.441	303.467	303.127	302.804	302.554	302.161	
OFFSET	-4.462	-3.462	-3.000	-2.250	0.000	2.250	3.000	3.570	4.570	

CH 480.000



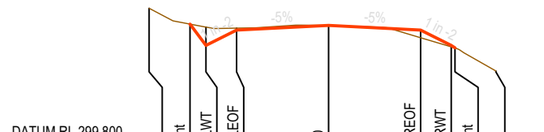
DATUM RL 301.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		304.545	302.983	303.358	303.471	303.358	302.983	303.943		
CUT/ FILL DEPTH		0.000	1.281	0.722	0.351	0.497	0.918	0.000		
EXISTING SURFACE LEVEL	304.784	304.545	304.264	304.081	303.822	303.855	303.901	303.943	303.991	
OFFSET	-5.171	-4.171	-3.000	-2.250	0.000	2.250	3.000	3.720	4.720	

CH 540.000



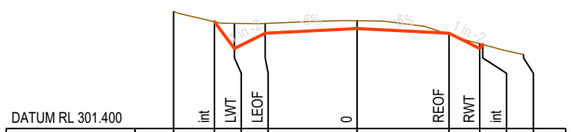
DATUM RL 295.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		298.907	297.985	298.360	298.472	298.360	297.985	297.825		
CUT/ FILL DEPTH		0.000	0.555	-0.010	-0.214	-0.238	-0.088	0.000		
EXISTING SURFACE LEVEL	299.505	298.907	298.539	298.349	298.259	298.121	297.897	297.825	297.526	
OFFSET	-4.692	-3.692	-3.000	-2.250	0.000	2.250	3.000	3.239	4.239	

CH 600.000



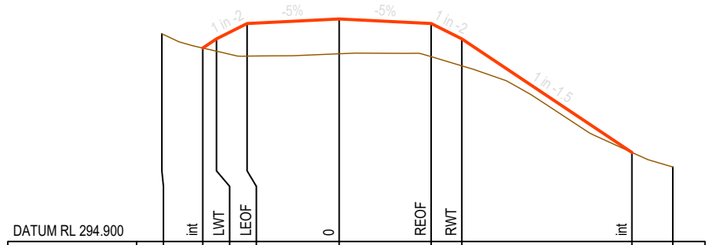
DATUM RL 299.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		302.694	302.174	302.549	302.662	302.549	302.174	302.113		
CUT/ FILL DEPTH		0.000	0.447	0.047	-0.002	-0.187	-0.034	0.000		
EXISTING SURFACE LEVEL	303.083	302.694	302.621	302.596	302.660	302.363	302.140	302.113	301.548	
OFFSET	-4.390	-3.390	-3.000	-2.250	0.000	2.250	3.000	3.092	4.092	

CH 460.000



DATUM RL 301.400		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		304.009	303.356	303.731	303.843	303.731	303.356	303.452		
CUT/ FILL DEPTH		0.000	0.613	0.237	0.190	-0.032	0.116	0.000		
EXISTING SURFACE LEVEL	304.259	304.009	303.969	303.968	304.033	303.699	303.472	303.452	303.210	
OFFSET	-4.490	-3.490	-3.000	-2.250	0.000	2.250	3.000	3.072	4.072	

CH 520.000



DATUM RL 294.900		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		299.630	299.854	300.229	300.342	300.229	299.854	297.079		
CUT/ FILL DEPTH		0.000	-0.302	-0.797	-0.852	-0.810	-0.658	0.000		
EXISTING SURFACE LEVEL	299.978	299.630	299.552	299.433	299.490	299.419	299.196	297.079	296.722	
OFFSET	-4.337	-3.337	-3.000	-2.250	0.000	2.250	3.000	7.163	8.163	

CH 580.000

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REV A 250702
REV B 250722
REV C 250730
REV D 250730
REV E 250828
REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 460-600

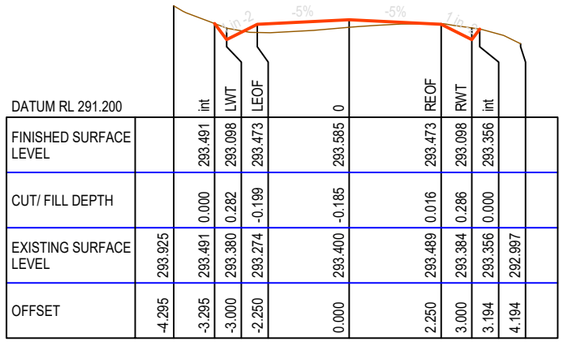
July 2026

Scale 1:150 @A3

Date 27/07/2026

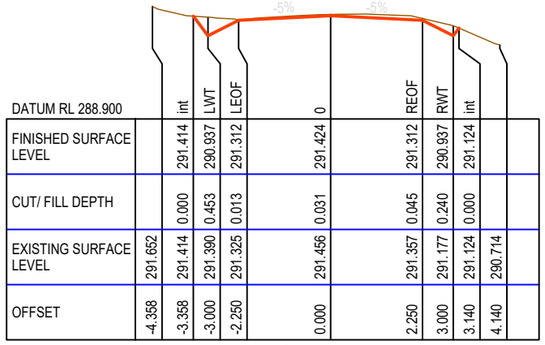
Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



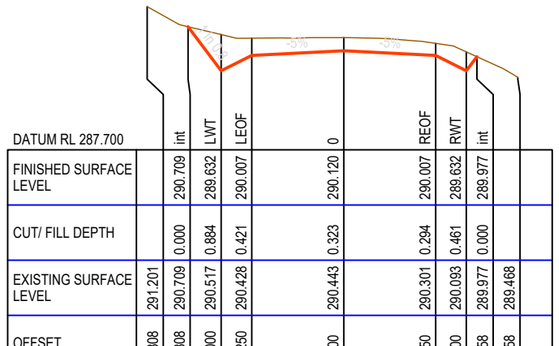
DATUM RL 291.200		int	LWT	LEOF	0	REOF	RWT	int	
FINISHED SURFACE LEVEL		293.491	293.098	293.473	293.585	293.473	293.098	293.356	
CUT/ FILL DEPTH		0.000	0.282	-0.199	-0.185	0.016	0.286	0.000	
EXISTING SURFACE LEVEL	293.925	293.491	293.380	293.274	293.400	293.489	293.384	293.356	292.997
OFFSET	-4.295	-3.295	-3.000	-2.250	0.000	2.250	3.000	3.194	4.194

CH 660.000



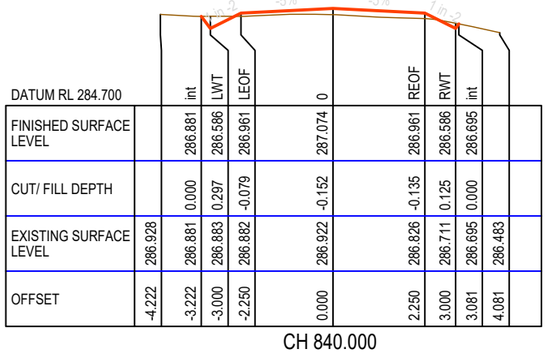
DATUM RL 288.900		int	LWT	LEOF	0	REOF	RWT	int	
FINISHED SURFACE LEVEL		291.414	290.937	291.312	291.424	291.312	290.937	291.124	
CUT/ FILL DEPTH		0.000	0.453	0.013	0.031	0.045	0.240	0.000	
EXISTING SURFACE LEVEL	291.652	291.414	291.390	291.325	291.456	291.357	291.177	291.124	290.714
OFFSET	-4.358	-3.358	-3.000	-2.250	0.000	2.250	3.000	3.140	4.140

CH 720.000



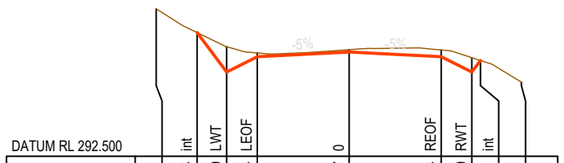
DATUM RL 287.700		int	LWT	LEOF	0	REOF	RWT	int	
FINISHED SURFACE LEVEL		290.709	289.632	290.007	290.120	290.007	289.632	289.977	
CUT/ FILL DEPTH		0.000	0.884	0.421	0.323	0.294	0.461	0.000	
EXISTING SURFACE LEVEL	291.201	290.709	290.517	290.428	290.443	290.301	290.093	289.977	289.468
OFFSET	-4.808	-3.808	-3.000	-2.250	0.000	2.250	3.000	3.258	4.258

CH 780.000



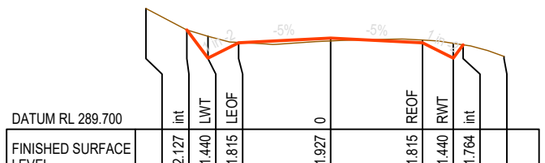
DATUM RL 284.700		int	LWT	LEOF	0	REOF	RWT	int	
FINISHED SURFACE LEVEL		286.881	286.586	286.961	287.074	286.961	286.586	286.695	
CUT/ FILL DEPTH		0.000	0.297	-0.079	-0.152	-0.135	0.125	0.000	
EXISTING SURFACE LEVEL	286.928	286.881	286.883	286.882	286.922	286.826	286.711	286.695	286.483
OFFSET	-4.222	-3.222	-3.000	-2.250	0.000	2.250	3.000	3.081	4.081

CH 840.000



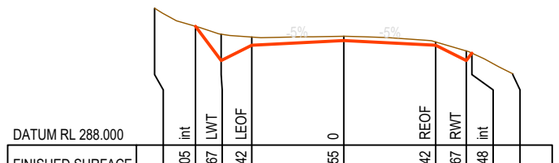
DATUM RL 292.500		int	LWT	LEOF	0	REOF	RWT	int	
FINISHED SURFACE LEVEL		295.524	294.559	294.934	295.047	294.934	294.559	294.841	
CUT/ FILL DEPTH		0.000	0.618	0.091	0.059	0.163	0.350	0.000	
EXISTING SURFACE LEVEL	296.105	295.524	295.177	295.025	295.106	295.098	294.910	294.841	294.310
OFFSET	-4.723	-3.723	-3.000	-2.250	0.000	2.250	3.000	3.211	4.211

CH 640.000



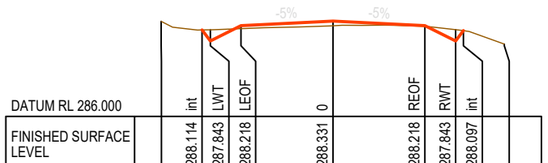
DATUM RL 289.700		int	LWT	LEOF	0	REOF	RWT	int	
FINISHED SURFACE LEVEL		292.127	291.440	291.815	291.927	291.815	291.440	291.764	
CUT/ FILL DEPTH		0.000	0.534	0.007	-0.068	0.065	0.362	0.000	
EXISTING SURFACE LEVEL	292.652	292.127	291.974	291.822	291.859	291.879	291.801	291.764	291.480
OFFSET	-4.515	-3.515	-3.000	-2.250	0.000	2.250	3.000	3.243	4.243

CH 700.000



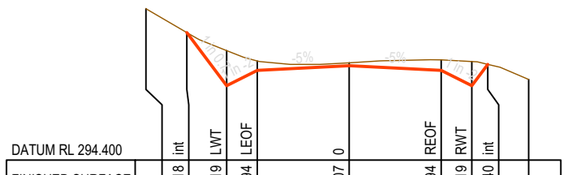
DATUM RL 288.000		int	LWT	LEOF	0	REOF	RWT	int	
FINISHED SURFACE LEVEL		290.905	290.067	290.442	290.555	290.442	290.067	290.248	
CUT/ FILL DEPTH		0.000	0.645	0.200	0.106	0.080	0.235	0.000	
EXISTING SURFACE LEVEL	291.345	290.905	290.712	290.642	290.660	290.522	290.302	290.248	289.744
OFFSET	-4.629	-3.629	-3.000	-2.250	0.000	2.250	3.000	3.136	4.136

CH 760.000



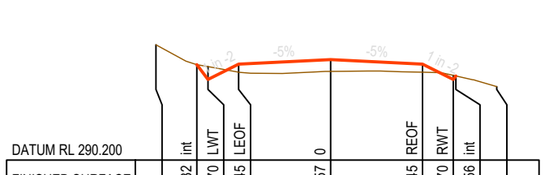
DATUM RL 286.000		int	LWT	LEOF	0	REOF	RWT	int	
FINISHED SURFACE LEVEL		288.114	287.843	288.218	288.331	288.218	287.843	288.097	
CUT/ FILL DEPTH		0.000	0.275	-0.072	-0.115	-0.016	0.276	0.000	
EXISTING SURFACE LEVEL	288.322	288.114	288.118	288.146	288.216	288.202	288.119	288.097	287.768
OFFSET	-4.203	-3.203	-3.000	-2.250	0.000	2.250	3.000	3.190	4.190

CH 820.000



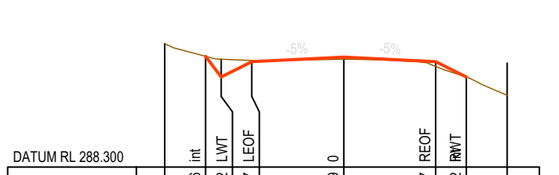
DATUM RL 294.400		int	LWT	LEOF	0	REOF	RWT	int	
FINISHED SURFACE LEVEL		297.518	296.219	296.594	296.707	296.594	296.219	296.740	
CUT/ FILL DEPTH		0.000	0.858	0.228	0.072	0.254	0.589	0.000	
EXISTING SURFACE LEVEL	298.099	297.518	297.077	296.822	296.778	296.849	296.808	296.740	296.370
OFFSET	-4.974	-3.974	-3.000	-2.250	0.000	2.250	3.000	3.391	4.391

CH 620.000



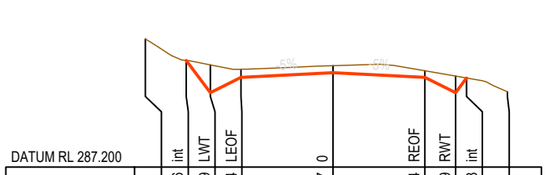
DATUM RL 290.200		int	LWT	LEOF	0	REOF	RWT	int	
FINISHED SURFACE LEVEL		292.532	292.170	292.545	292.657	292.545	292.170	292.256	
CUT/ FILL DEPTH		0.000	0.315	-0.197	-0.290	-0.198	0.101	0.000	
EXISTING SURFACE LEVEL	293.019	292.532	292.465	292.348	292.367	292.347	292.271	292.256	291.996
OFFSET	-4.272	-3.272	-3.000	-2.250	0.000	2.250	3.000	3.065	4.065

CH 680.000



DATUM RL 288.300		int	LWT	LEOF	0	REOF	RWT		
FINISHED SURFACE LEVEL		291.006	290.502	290.877	290.989	290.877	290.502		
CUT/ FILL DEPTH		0.000	0.436	0.027	-0.052	-0.116	0.001		
EXISTING SURFACE LEVEL	291.318	291.006	290.938	290.904	290.938	290.761	290.502	290.842	
OFFSET	-4.378	-3.378	-3.000	-2.250	0.000	2.250	3.000	4.000	

CH 740.000



DATUM RL 287.200		int	LWT	LEOF	0	REOF	RWT	int	
FINISHED SURFACE LEVEL		289.806	289.019	289.394	289.507	289.394	289.019	289.378	
CUT/ FILL DEPTH		0.000	0.678	0.197	0.173	0.159	0.405	0.000	
EXISTING SURFACE LEVEL	290.334	289.806	289.698	289.591	289.679	289.553	289.424	289.378	289.041
OFFSET	-4.590	-3.590	-3.000	-2.250	0.000	2.250	3.000	3.269	4.269

CH 800.000

MATAKANUI GOLD LIMITED

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REV A 250702
REV B 250722
REV C 250730
REV D 250730
REV E 250828
REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 620-840

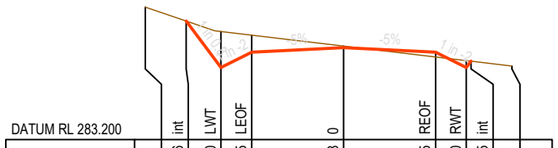
July 2026

Scale 1:150 @A3

Date 27/07/2026

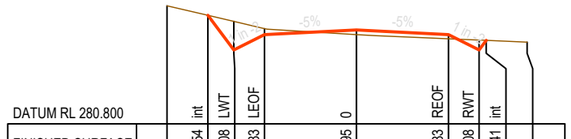
Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



DATUM RL 283.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		286.096	284.960	285.335	285.448	285.335	284.960	285.115		
CUT/ FILL DEPTH		0.000	0.881	0.417	0.037	-0.118	0.168	0.000		
EXISTING SURFACE LEVEL	286.436	286.096	285.842	285.753	285.485	285.218	285.129	285.115	284.996	
OFFSET	-4.852	-3.852	-3.000	-2.250	0.000	2.250	3.000	3.116	4.116	

CH 900.000



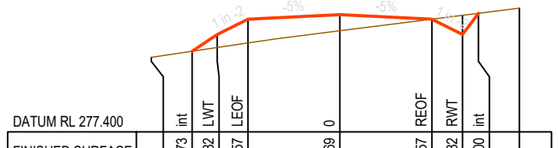
DATUM RL 280.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		283.454	282.608	282.983	283.095	282.983	282.608	282.841		
CUT/ FILL DEPTH		0.000	0.697	0.146	-0.112	-0.103	0.241	0.000		
EXISTING SURFACE LEVEL	283.688	283.454	283.305	283.129	282.983	282.880	282.848	282.841	282.799	
OFFSET	-4.634	-3.634	-3.000	-2.250	0.000	2.250	3.000	3.175	4.175	

CH 960.000



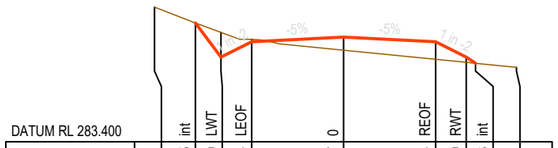
DATUM RL 279.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		281.496	280.896	281.271	281.384	281.271	280.896	281.138		
CUT/ FILL DEPTH		0.000	0.572	0.151	-0.100	-0.097	0.249	0.000		
EXISTING SURFACE LEVEL	281.558	281.496	281.468	281.422	281.283	281.174	281.145	281.138	281.100	
OFFSET	-4.450	-3.450	-3.000	-2.250	0.000	2.250	3.000	3.182	4.182	

CH 1020.000



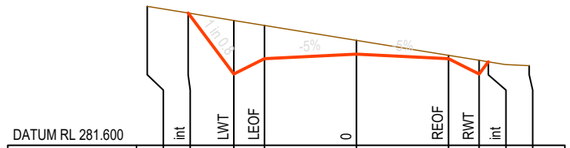
DATUM RL 277.400		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		279.373	279.782	280.157	280.269	280.157	279.782	280.300		
CUT/ FILL DEPTH		0.000	-0.317	-0.581	-0.395	0.000	0.469	0.000		
EXISTING SURFACE LEVEL	279.225	279.373	279.464	279.575	279.874	280.157	280.251	280.300	280.426	
OFFSET	-4.613	-3.613	-3.000	-2.250	0.000	2.250	3.000	3.389	4.389	

CH 1080.000



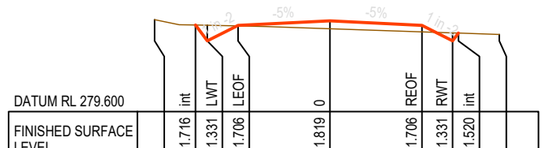
DATUM RL 283.400		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		286.305	285.469	285.844	285.957	285.844	285.469	285.318		
CUT/ FILL DEPTH		0.000	0.603	0.060	-0.320	-0.430	-0.129	0.000		
EXISTING SURFACE LEVEL	286.693	286.305	286.073	285.904	285.637	285.415	285.340	285.318	285.219	
OFFSET	-4.627	-3.627	-3.000	-2.250	0.000	2.250	3.000	3.227	4.227	

CH 880.000



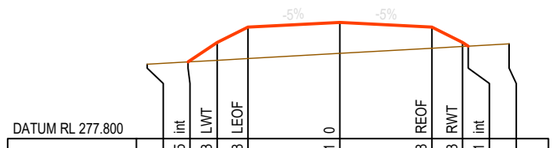
DATUM RL 281.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		284.835	283.343	283.718	283.831	283.718	283.343	283.643		
CUT/ FILL DEPTH		0.000	1.310	0.813	0.335	0.082	0.336	0.000		
EXISTING SURFACE LEVEL	284.997	284.835	284.653	284.531	284.166	283.801	283.679	283.643	283.546	
OFFSET	-5.119	-4.119	-3.000	-2.250	0.000	2.250	3.000	3.224	4.224	

CH 940.000



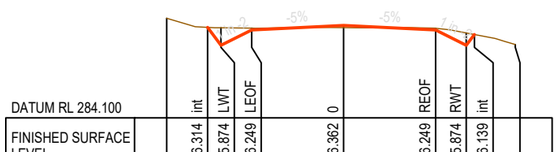
DATUM RL 279.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		281.716	281.331	281.706	281.819	281.706	281.331	281.520		
CUT/ FILL DEPTH		0.000	0.379	-0.012	-0.192	-0.156	0.194	0.000		
EXISTING SURFACE LEVEL	281.846	281.716	281.710	281.694	281.626	281.550	281.525	281.520	281.486	
OFFSET	-4.289	-3.289	-3.000	-2.250	0.000	2.250	3.000	3.142	4.142	

CH 1000.000



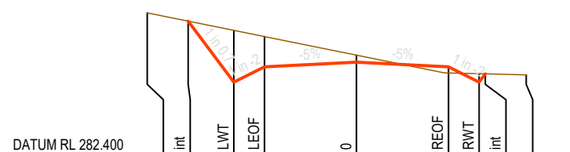
DATUM RL 277.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		279.675	280.153	280.528	280.641	280.528	280.153	280.061		
CUT/ FILL DEPTH		0.000	-0.438	-0.770	-0.756	-0.517	-0.100	0.000		
EXISTING SURFACE LEVEL	279.619	279.675	279.716	279.758	279.884	280.011	280.053	280.061	280.117	
OFFSET	-4.717	-3.717	-3.000	-2.250	0.000	2.250	3.000	3.138	4.138	

CH 1060.000



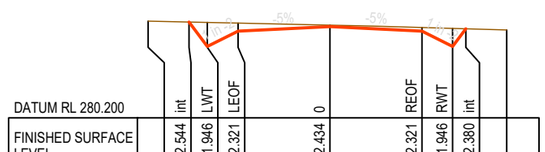
DATUM RL 284.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		286.314	285.874	286.249	286.362	286.249	285.874	286.139		
CUT/ FILL DEPTH		0.000	0.428	0.044	-0.054	0.043	0.303	0.000		
EXISTING SURFACE LEVEL	286.537	286.314	286.303	286.293	286.308	286.292	286.177	286.139	285.893	
OFFSET	-4.329	-3.329	-3.000	-2.250	0.000	2.250	3.000	3.198	4.198	

CH 860.000



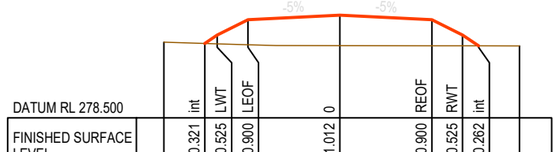
DATUM RL 282.400		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		285.670	284.179	284.554	284.667	284.554	284.179	284.382		
CUT/ FILL DEPTH		0.000	1.266	0.739	0.173	-0.150	0.207	0.000		
EXISTING SURFACE LEVEL	285.873	285.670	285.445	285.293	284.839	284.405	284.386	284.382	284.357	
OFFSET	-5.118	-4.118	-3.000	-2.250	0.000	2.250	3.000	3.152	4.152	

CH 920.000



DATUM RL 280.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		282.544	281.946	282.321	282.434	282.321	281.946	282.380		
CUT/ FILL DEPTH		0.000	0.588	0.196	0.033	0.089	0.442	0.000		
EXISTING SURFACE LEVEL	282.567	282.544	282.534	282.517	282.467	282.410	282.389	282.380	282.351	
OFFSET	-4.449	-3.449	-3.000	-2.250	0.000	2.250	3.000	3.325	4.325	

CH 980.000



DATUM RL 278.500		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		280.321	280.525	280.900	281.012	280.900	280.525	280.262		
CUT/ FILL DEPTH		0.000	-0.213	-0.610	-0.746	-0.636	-0.262	0.000		
EXISTING SURFACE LEVEL	280.351	280.321	280.312	280.289	280.266	280.263	280.262	280.262	280.261	
OFFSET	-4.306	-3.306	-3.000	-2.250	0.000	2.250	3.000	3.394	4.394	

CH 1040.000

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REV A 250702
REV B 250722
REV C 250730
REV D 250730
REV E 250828
REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 860-1,080

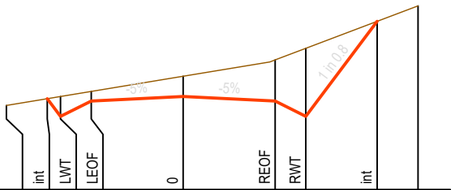
July 2026

Scale 1:150 @A3

Date 27/07/2026

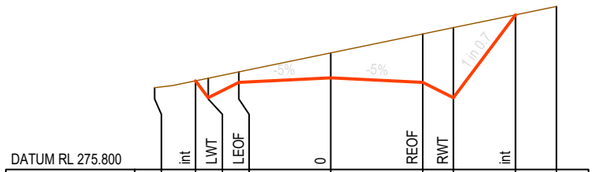
Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



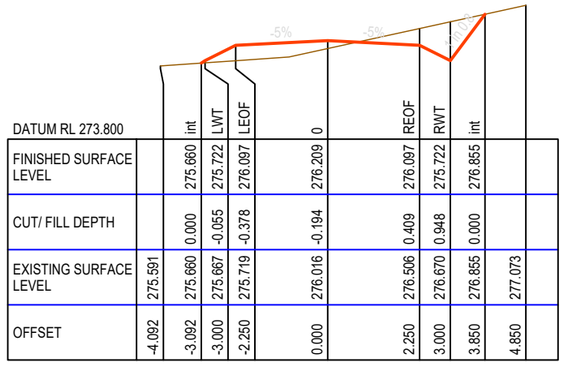
DATUM RL 277.000		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		279.220	278.787	279.162	279.275	279.162	278.787	281.113		
CUT/ FILL DEPTH		0.000	0.486	0.235	0.495	1.007	1.666	0.000		
EXISTING SURFACE LEVEL	279.055	279.220	279.274	279.398	279.770	280.169	280.453	281.113	281.491	
OFFSET	-4.325	-3.325	-3.000	-2.250	0.000	2.250	3.000	4.744	5.744	

CH 1120.000



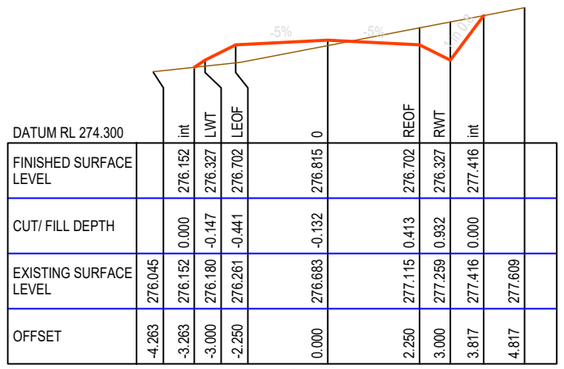
DATUM RL 275.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		277.970	277.556	277.931	278.044	277.931	277.556	279.584		
CUT/ FILL DEPTH		0.000	0.478	0.257	0.608	1.184	1.714	0.000		
EXISTING SURFACE LEVEL	277.801	277.970	278.034	278.188	278.652	279.116	279.270	279.584	279.790	
OFFSET	-4.310	-3.310	-3.000	-2.250	0.000	2.250	3.000	4.521	5.521	

CH 1160.000



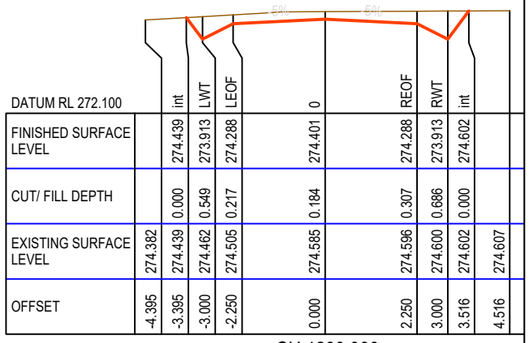
DATUM RL 273.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		275.660	275.722	276.097	276.209	276.097	275.722	276.855		
CUT/ FILL DEPTH		0.000	-0.055	-0.378	-0.194	0.409	0.948	0.000		
EXISTING SURFACE LEVEL	275.591	275.660	275.667	275.719	276.016	276.506	276.670	276.855	277.073	
OFFSET	-4.092	-3.092	-3.000	-2.250	0.000	2.250	3.000	3.850	4.850	

CH 1220.000



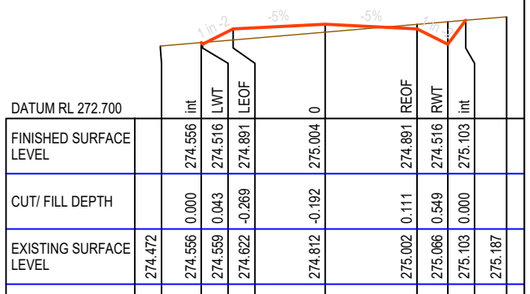
DATUM RL 274.300		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		276.152	276.327	276.702	276.815	276.702	276.327	277.416		
CUT/ FILL DEPTH		0.000	-0.147	-0.441	-0.132	0.413	0.932	0.000		
EXISTING SURFACE LEVEL	276.045	276.152	276.180	276.261	276.683	277.115	277.259	277.416	277.609	
OFFSET	-4.263	-3.263	-3.000	-2.250	0.000	2.250	3.000	3.817	4.817	

CH 1200.000



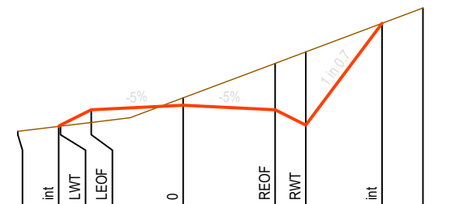
DATUM RL 272.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		274.439	273.913	274.288	274.401	274.288	273.913	274.602		
CUT/ FILL DEPTH		0.000	0.549	0.217	0.184	0.307	0.686	0.000		
EXISTING SURFACE LEVEL	274.382	274.439	274.462	274.505	274.585	274.596	274.600	274.602	274.607	
OFFSET	-4.395	-3.395	-3.000	-2.250	0.000	2.250	3.000	3.516	4.516	

CH 1280.000



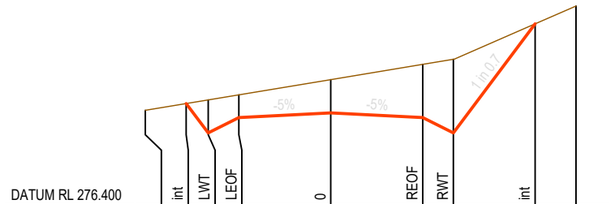
DATUM RL 272.700		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		274.556	274.516	274.891	275.004	274.891	274.516	275.103		
CUT/ FILL DEPTH		0.000	0.043	-0.269	-0.192	0.111	0.549	0.000		
EXISTING SURFACE LEVEL	274.472	274.556	274.559	274.622	274.812	275.002	275.066	275.103	275.187	
OFFSET	-4.030	-3.030	-3.000	-2.250	0.000	2.250	3.000	3.440	4.440	

CH 1260.000



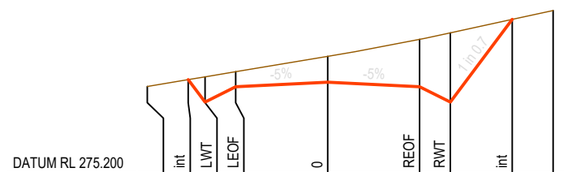
DATUM RL 277.400		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		279.331	279.361	279.736	279.848	279.736	279.361	281.850		
CUT/ FILL DEPTH		0.000	-0.025	-0.309	0.179	1.134	1.790	0.000		
EXISTING SURFACE LEVEL	279.210	279.331	279.336	279.426	280.027	280.870	281.151	281.850	282.224	
OFFSET	-4.045	-3.045	-3.000	-2.250	0.000	2.250	3.000	4.867	5.867	

CH 1100.000



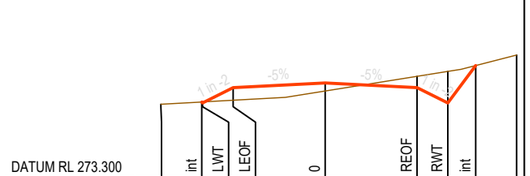
DATUM RL 276.400		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		278.888	278.172	278.547	278.659	278.547	278.172	280.836		
CUT/ FILL DEPTH		0.000	0.805	0.554	0.814	1.299	1.798	0.000		
EXISTING SURFACE LEVEL	278.723	278.888	278.977	279.101	279.473	279.846	279.970	280.836	281.271	
OFFSET	-4.537	-3.537	-3.000	-2.250	0.000	2.250	3.000	4.998	5.998	

CH 1140.000



DATUM RL 275.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		277.491	276.941	277.316	277.428	277.316	276.941	278.963		
CUT/ FILL DEPTH		0.000	0.619	0.369	0.633	1.159	1.693	0.000		
EXISTING SURFACE LEVEL	277.323	277.491	277.560	277.685	278.061	278.475	278.634	278.963	279.180	
OFFSET	-4.412	-3.412	-3.000	-2.250	0.000	2.250	3.000	4.517	5.517	

CH 1180.000



DATUM RL 273.300		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		275.142	275.119	275.494	275.607	275.494	275.119	276.033		
CUT/ FILL DEPTH		0.000	0.023	-0.310	-0.196	0.275	0.769	0.000		
EXISTING SURFACE LEVEL	275.086	275.142	275.143	275.184	275.411	275.769	275.888	276.033	276.290	
OFFSET	-4.017	-3.017	-3.000	-2.250	0.000	2.250	3.000	3.685	4.685	

CH 1240.000

MATAKANUI GOLD LIMITED

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REV A 250702
REV B 250722
REV C 250730
REV D 250730
REV E 250828
REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 1,100-1,280

July 2026

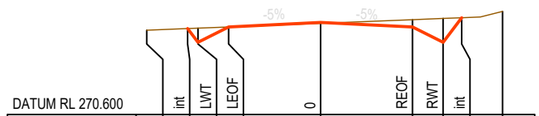
Scale 1:150 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

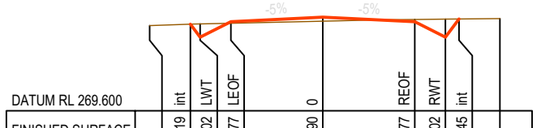
Drawing By: Josh C

Sheet No. 6 of 102



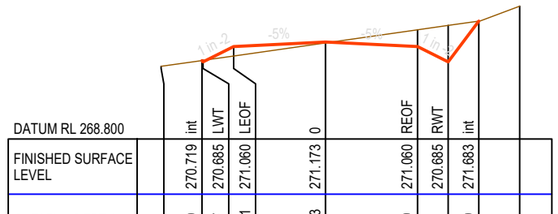
DATUM RL 270.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		272.701	272.366	272.741	272.853	272.741	272.366	272.968		
CUT/ FILL DEPTH		0.000	0.346	0.000	-0.023	0.179	0.584	0.000		
EXISTING SURFACE LEVEL	272.661	272.701	272.711	272.741	272.830	272.920	272.950	272.968	273.122	
OFFSET	-4.252	-3.252	-3.000	-2.250	0.000	2.250	3.000	3.452	4.452	

CH 1340.000



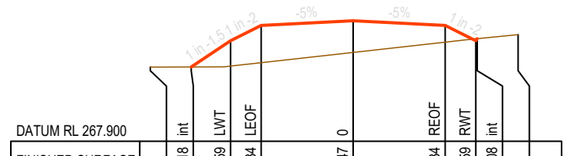
DATUM RL 269.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		271.719	271.402	271.777	271.890	271.777	271.402	271.845		
CUT/ FILL DEPTH		0.000	0.323	-0.035	-0.098	0.056	0.439	0.000		
EXISTING SURFACE LEVEL	271.683	271.719	271.725	271.742	271.792	271.833	271.841	271.845	271.855	
OFFSET	-4.238	-3.238	-3.000	-2.250	0.000	2.250	3.000	3.332	4.332	

CH 1400.000



DATUM RL 268.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		270.719	270.885	271.060	271.173	271.060	270.885	271.683		
CUT/ FILL DEPTH		0.000	0.037	-0.231	-0.023	0.409	0.891	0.000		
EXISTING SURFACE LEVEL	270.577	270.719	270.723	270.829	271.150	271.470	271.577	271.683	272.047	
OFFSET	-4.025	-3.025	-3.000	-2.250	0.000	2.250	3.000	3.748	4.748	

CH 1460.000



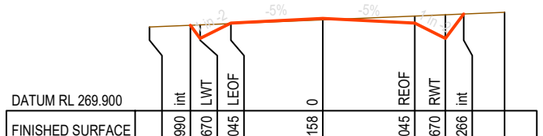
DATUM RL 267.900		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		269.718	270.359	270.734	270.847	270.734	270.359	270.408		
CUT/ FILL DEPTH		0.000	-0.621	-0.912	-0.774	-0.410	0.045	0.000		
EXISTING SURFACE LEVEL	269.715	269.718	269.738	269.822	270.073	270.324	270.405	270.408	270.509	
OFFSET	-4.961	-3.961	-3.000	-2.250	0.000	2.250	3.000	3.037	4.037	

CH 1520.000



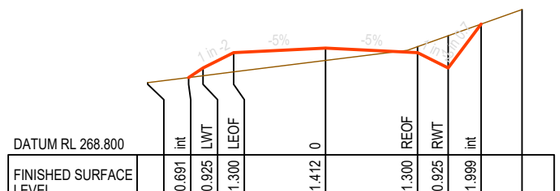
DATUM RL 271.000		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		273.144	272.816	273.191	273.304	273.191	272.816	273.209		
CUT/ FILL DEPTH		0.000	0.332	-0.030	-0.107	0.014	0.392	0.000		
EXISTING SURFACE LEVEL	273.128	273.144	273.149	273.161	273.197	273.206	273.208	273.209	273.213	
OFFSET	-4.246	-3.246	-3.000	-2.250	0.000	2.250	3.000	3.295	4.295	

CH 1320.000



DATUM RL 269.900		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		271.990	271.670	272.045	272.158	272.045	271.670	272.266		
CUT/ FILL DEPTH		0.000	0.330	-0.014	-0.034	0.171	0.577	0.000		
EXISTING SURFACE LEVEL	271.949	271.990	272.000	272.031	272.124	272.216	272.247	272.266	272.307	
OFFSET	-4.240	-3.240	-3.000	-2.250	0.000	2.250	3.000	3.447	4.447	

CH 1380.000



DATUM RL 268.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		270.691	270.925	271.300	271.412	271.300	270.925	271.999		
CUT/ FILL DEPTH		0.000	-0.190	-0.471	-0.303	0.146	0.788	0.000		
EXISTING SURFACE LEVEL	270.567	270.691	270.735	270.828	271.109	271.446	271.712	271.999	272.354	
OFFSET	-4.350	-3.350	-3.000	-2.250	0.000	2.250	3.000	3.806	4.806	

CH 1440.000



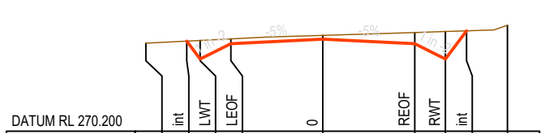
DATUM RL 268.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		270.008	270.006	270.381	270.494	270.381	270.006	270.097		
CUT/ FILL DEPTH		0.000	0.001	-0.363	-0.442	-0.296	0.090	0.000		
EXISTING SURFACE LEVEL	269.974	270.008	270.008	270.019	270.052	270.085	270.096	270.097	270.112	
OFFSET	-4.001	-3.001	-3.000	-2.250	0.000	2.250	3.000	3.068	4.068	

CH 1500.000



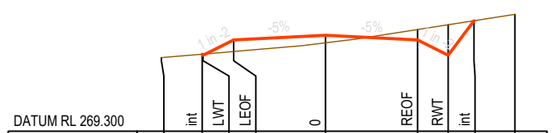
DATUM RL 271.500		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		273.615	273.321	273.696	273.809	273.696	273.321	273.622		
CUT/ FILL DEPTH		0.000	0.294	-0.080	-0.190	-0.076	0.300	0.000		
EXISTING SURFACE LEVEL	273.614	273.615	273.616	273.616	273.619	273.621	273.621	273.622	273.623	
OFFSET	-4.220	-3.220	-3.000	-2.250	0.000	2.250	3.000	3.225	4.225	

CH 1300.000



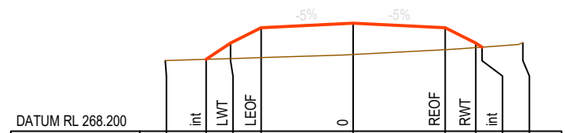
DATUM RL 270.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		272.402	271.964	272.339	272.451	272.339	271.964	272.654		
CUT/ FILL DEPTH		0.000	0.455	0.118	0.092	0.275	0.674	0.000		
EXISTING SURFACE LEVEL	272.352	272.402	272.419	272.456	272.543	272.614	272.638	272.654	272.790	
OFFSET	-4.329	-3.329	-3.000	-2.250	0.000	2.250	3.000	3.518	4.518	

CH 1360.000



DATUM RL 269.300		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		271.183	271.158	271.533	271.646	271.533	271.158	272.001		
CUT/ FILL DEPTH		0.000	0.026	-0.285	-0.184	0.252	0.744	0.000		
EXISTING SURFACE LEVEL	271.099	271.183	271.185	271.248	271.462	271.786	271.903	272.001	272.157	
OFFSET	-4.019	-3.019	-3.000	-2.250	0.000	2.250	3.000	3.632	4.632	

CH 1420.000



DATUM RL 268.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		269.958	270.355	270.730	270.843	270.730	270.355	270.254		
CUT/ FILL DEPTH		0.000	-0.379	-0.730	-0.767	-0.535	-0.112	0.000		
EXISTING SURFACE LEVEL	269.926	269.958	269.976	270.000	270.075	270.195	270.243	270.254	270.362	
OFFSET	-4.597	-3.597	-3.000	-2.250	0.000	2.250	3.000	3.152	4.152	

CH 1480.000

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REV A 250702
REV B 250722
REV C 250730
REV D 250730
REV E 250828
REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 1,300-1,520

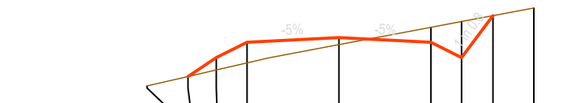
July 2026

Scale 1:150 @A3

Date 27/07/2026

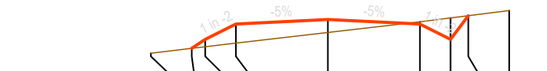
Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



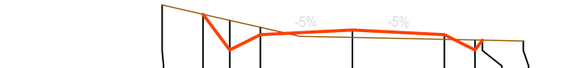
DATUM RL 272.400		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		274.410	274.873	275.248	275.360	275.248	274.873	275.897		
CUT/ FILL DEPTH		0.000	-0.303	-0.506	-0.172	0.364	0.880	0.000		
EXISTING SURFACE LEVEL	274.179	274.410	274.570	274.742	275.189	275.612	275.753	275.897	276.085	
OFFSET	-4.695	-3.695	-3.000	-2.250	0.000	2.250	3.000	3.768	4.768	

CH 1580.000



DATUM RL 275.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		277.721	277.941	278.316	278.428	278.316	277.941	278.520		
CUT/ FILL DEPTH		0.000	-0.180	-0.466	-0.319	0.054	0.524	0.000		
EXISTING SURFACE LEVEL	277.600	277.721	277.760	277.849	278.109	278.370	278.465	278.520	278.647	
OFFSET	-4.330	-3.330	-3.000	-2.250	0.000	2.250	3.000	3.435	4.435	

CH 1640.000



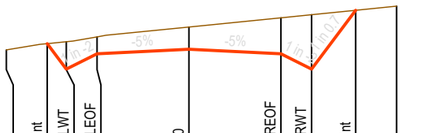
DATUM RL 280.300		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		282.913	282.039	282.414	282.527	282.414	282.039	282.279		
CUT/ FILL DEPTH		0.000	0.725	0.179	-0.181	-0.116	0.243	0.000		
EXISTING SURFACE LEVEL	283.141	282.913	282.764	282.593	282.346	282.298	282.283	282.279	282.258	
OFFSET	-4.655	-3.655	-3.000	-2.250	0.000	2.250	3.000	3.180	4.180	

CH 1700.000



DATUM RL 285.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		288.137	287.594	287.969	288.081	287.969	287.594	287.995		
CUT/ FILL DEPTH		0.000	0.541	0.162	0.038	0.126	0.425	0.000		
EXISTING SURFACE LEVEL	288.142	288.137	288.135	288.131	288.120	288.095	288.019	287.995	287.914	
OFFSET	-4.408	-3.408	-3.000	-2.250	0.000	2.250	3.000	3.301	4.301	

CH 1760.000



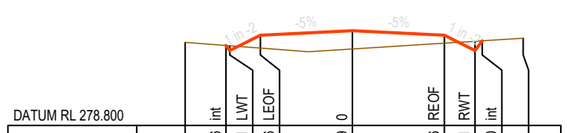
DATUM RL 272.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		274.560	273.937	274.312	274.425	274.312	273.937	275.376		
CUT/ FILL DEPTH		0.000	0.670	0.414	0.543	0.881	1.331	0.000		
EXISTING SURFACE LEVEL	274.406	274.560	274.607	274.726	274.968	275.193	275.268	275.376	275.476	
OFFSET	-4.467	-3.467	-3.000	-2.250	0.000	2.250	3.000	4.079	5.079	

CH 1560.000



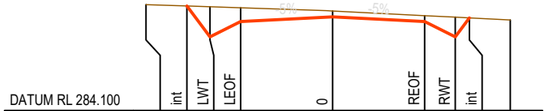
DATUM RL 274.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		276.965	276.595	276.970	277.083	276.970	276.595	277.560		
CUT/ FILL DEPTH		0.000	0.408	0.095	0.167	0.464	0.901	0.000		
EXISTING SURFACE LEVEL	276.811	276.965	277.003	277.065	277.250	277.434	277.496	277.560	277.665	
OFFSET	-4.277	-3.277	-3.000	-2.250	0.000	2.250	3.000	3.723	4.723	

CH 1620.000



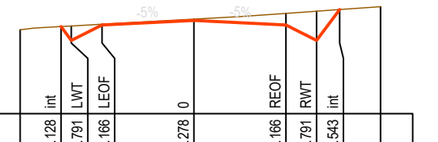
DATUM RL 278.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		280.756	280.631	281.006	281.119	281.006	280.631	280.870		
CUT/ FILL DEPTH		0.000	0.117	-0.315	-0.449	-0.195	0.227	0.000		
EXISTING SURFACE LEVEL	280.832	280.756	280.749	280.691	280.670	280.811	280.859	280.870	280.933	
OFFSET	-4.093	-3.093	-3.000	-2.250	0.000	2.250	3.000	3.179	4.179	

CH 1680.000



DATUM RL 284.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		286.655	285.900	286.275	286.387	286.275	285.900	286.364		
CUT/ FILL DEPTH		0.000	0.736	0.335	0.144	0.144	0.481	0.000		
EXISTING SURFACE LEVEL	286.688	286.655	286.635	286.610	286.532	286.419	286.381	286.364	286.313	
OFFSET	-4.566	-3.566	-3.000	-2.250	0.000	2.250	3.000	3.348	4.348	

CH 1740.000



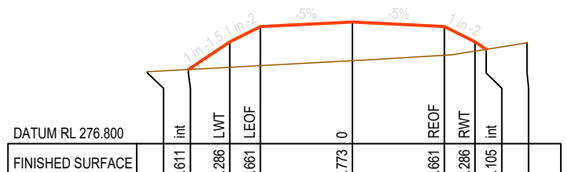
DATUM RL 270.000		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		272.128	271.791	272.166	272.278	272.166	271.791	272.543		
CUT/ FILL DEPTH		0.000	0.352	0.019	0.032	0.285	0.713	0.000		
EXISTING SURFACE LEVEL	272.050	272.128	272.143	272.184	272.310	272.451	272.504	272.543	272.614	
OFFSET	-4.253	-3.253	-3.000	-2.250	0.000	2.250	3.000	3.565	4.565	

CH 1540.000



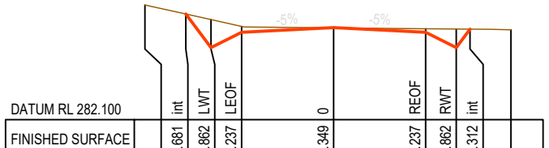
DATUM RL 273.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		275.498	275.491	275.866	275.978	275.866	275.491	276.494		
CUT/ FILL DEPTH		0.000	0.008	-0.251	-0.014	0.440	0.909	0.000		
EXISTING SURFACE LEVEL	275.343	275.498	275.499	275.615	275.964	276.306	276.400	276.494	276.619	
OFFSET	-4.005	-3.005	-3.000	-2.250	0.000	2.250	3.000	3.752	4.752	

CH 1600.000



DATUM RL 276.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		278.611	279.286	279.661	279.773	279.661	279.286	279.105		
CUT/ FILL DEPTH		0.000	-0.620	-0.955	-0.945	-0.700	-0.225	0.000		
EXISTING SURFACE LEVEL	278.556	278.611	278.666	278.706	278.828	278.961	279.061	279.105	279.264	
OFFSET	-5.013	-4.013	-3.000	-2.250	0.000	2.250	3.000	3.272	4.272	

CH 1660.000



DATUM RL 282.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		284.681	283.862	284.237	284.349	284.237	283.862	284.312		
CUT/ FILL DEPTH		0.000	0.684	0.143	-0.006	0.086	0.453	0.000		
EXISTING SURFACE LEVEL	284.903	284.681	284.545	284.379	284.344	284.322	284.315	284.312	284.297	
OFFSET	-4.615	-3.615	-3.000	-2.250	0.000	2.250	3.000	3.338	4.338	

CH 1720.000

MATAKANUI GOLD LIMITED

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REV A 250702
REV B 250722
REV C 250730
REV D 250730
REV E 250828
REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 1,540-1,760

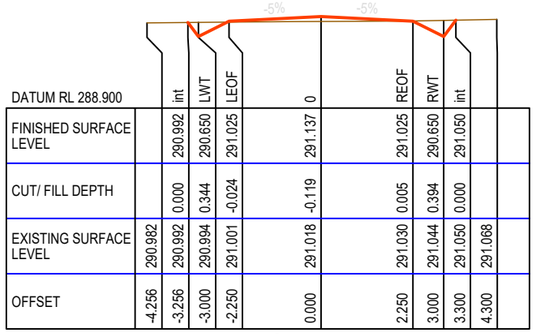
July 2026

Scale 1:150 @A3

Date 27/07/2026

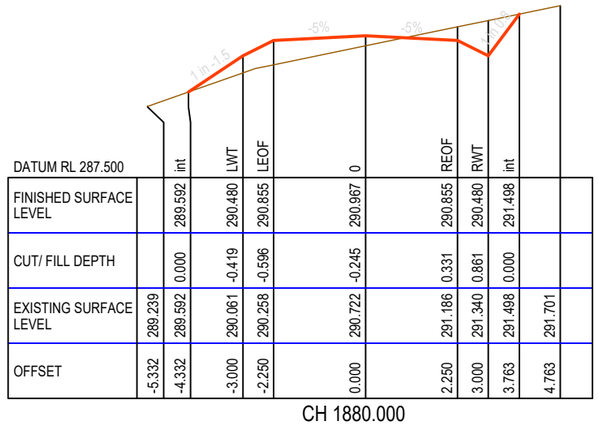
Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



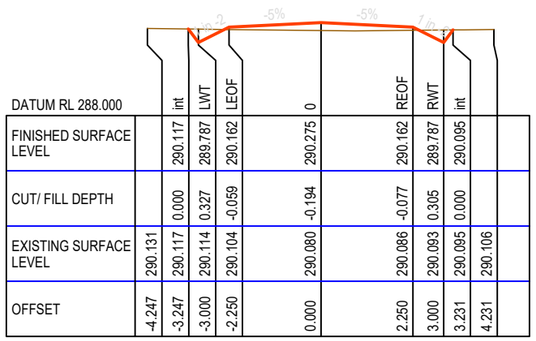
DATUM RL 288.900		int	LWT	LEOF	0	REOF	RWT	int	
FINISHED SURFACE LEVEL		290.992	290.650	291.025	291.137	291.025	290.650	291.050	
CUT/ FILL DEPTH		0.000	0.344	-0.024	-0.119	0.005	0.394	0.000	
EXISTING SURFACE LEVEL	290.982	290.992	290.994	291.001	291.018	291.030	291.044	291.050	291.068
OFFSET	-4.256	-3.256	-3.000	-2.250	0.000	2.250	3.000	3.300	4.300

CH 1820.000



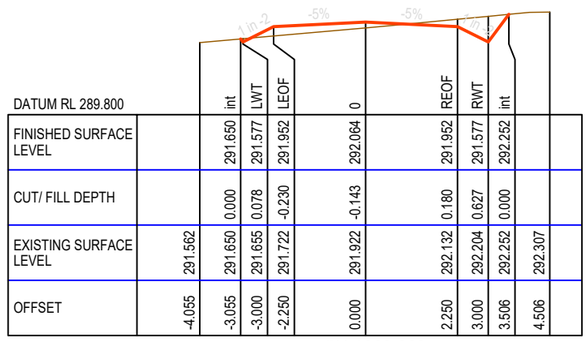
DATUM RL 287.500		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		289.592	290.480	290.855	290.967	290.855	290.480	291.498		
CUT/ FILL DEPTH		0.000	-0.419	-0.596	-0.245	0.331	0.861	0.000		
EXISTING SURFACE LEVEL	289.239	289.592	290.061	290.258	290.722	291.186	291.340	291.498	291.701	
OFFSET	-5.332	-4.332	-3.000	-2.250	0.000	2.250	3.000	3.763	4.763	

CH 1880.000



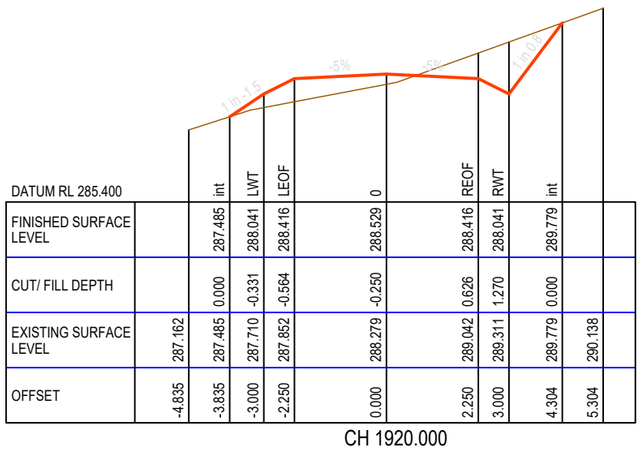
DATUM RL 288.000		int	LWT	LEOF	0	REOF	RWT	int	
FINISHED SURFACE LEVEL		290.117	289.787	290.162	290.275	290.162	289.787	290.095	
CUT/ FILL DEPTH		0.000	0.327	-0.059	-0.194	-0.077	0.305	0.000	
EXISTING SURFACE LEVEL	290.131	290.117	290.114	290.104	290.080	290.086	290.093	290.095	290.106
OFFSET	-4.247	-3.247	-3.000	-2.250	0.000	2.250	3.000	3.231	4.231

CH 1800.000



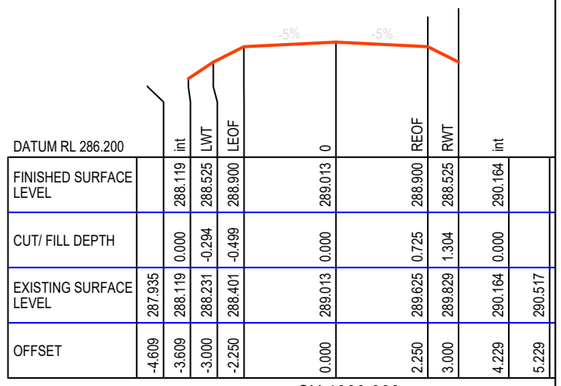
DATUM RL 289.800		int	LWT	LEOF	0	REOF	RWT	int	
FINISHED SURFACE LEVEL		291.650	291.577	291.952	292.064	291.952	291.577	292.252	
CUT/ FILL DEPTH		0.000	0.078	-0.230	-0.143	0.180	0.627	0.000	
EXISTING SURFACE LEVEL	291.562	291.650	291.655	291.722	291.922	292.132	292.204	292.252	292.307
OFFSET	-4.055	-3.055	-3.000	-2.250	0.000	2.250	3.000	3.506	4.506

CH 1860.000



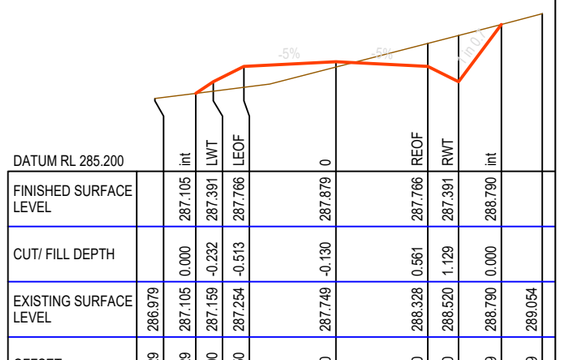
DATUM RL 285.400		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		287.485	288.041	288.416	288.529	288.416	288.041	289.779		
CUT/ FILL DEPTH		0.000	-0.331	-0.564	-0.250	0.626	1.270	0.000		
EXISTING SURFACE LEVEL	287.162	287.485	287.710	287.852	288.279	289.042	289.311	289.779	290.138	
OFFSET	-4.835	-3.835	-3.000	-2.250	0.000	2.250	3.000	4.304	5.304	

CH 1920.000



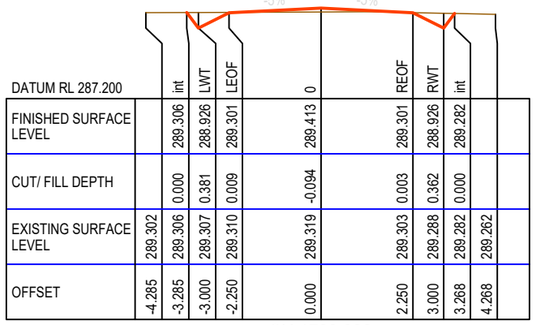
DATUM RL 286.200		int	LWT	LEOF	0	REOF	RWT	int	
FINISHED SURFACE LEVEL		288.119	288.525	288.900	289.013	288.900	288.525	290.164	
CUT/ FILL DEPTH		0.000	-0.294	-0.499	0.000	0.725	1.304	0.000	
EXISTING SURFACE LEVEL	287.935	288.119	288.231	288.401	289.013	289.625	289.829	290.164	290.517
OFFSET	-4.609	-3.609	-3.000	-2.250	0.000	2.250	3.000	4.229	5.229

CH 1980.000



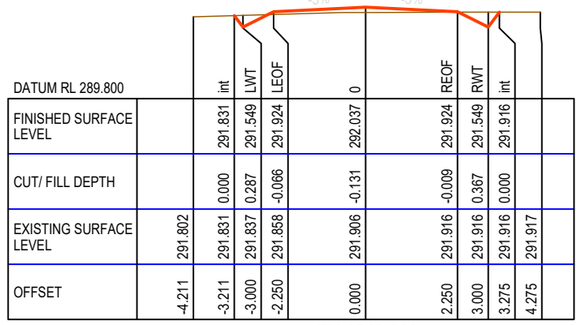
DATUM RL 285.200		int	LWT	LEOF	0	REOF	RWT	int	
FINISHED SURFACE LEVEL		287.105	287.391	287.766	287.879	287.766	287.391	288.790	
CUT/ FILL DEPTH		0.000	-0.232	-0.513	-0.130	0.561	1.129	0.000	
EXISTING SURFACE LEVEL	286.979	287.105	287.159	287.254	287.749	288.328	288.520	288.790	289.054
OFFSET	-4.429	-3.429	-3.000	-2.250	0.000	2.250	3.000	4.049	5.049

CH 1960.000



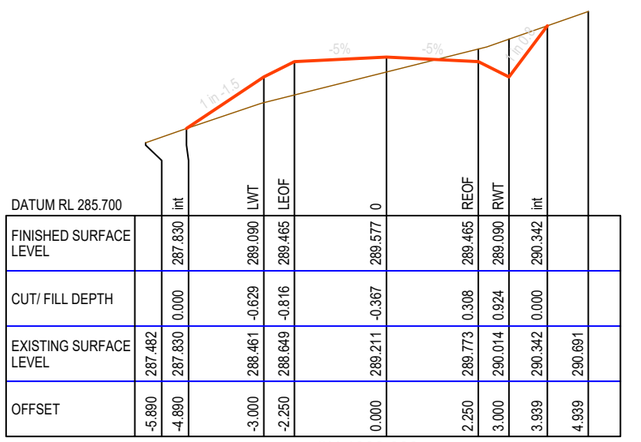
DATUM RL 287.200		int	LWT	LEOF	0	REOF	RWT	int	
FINISHED SURFACE LEVEL		289.306	288.926	289.301	289.413	289.301	288.926	289.282	
CUT/ FILL DEPTH		0.000	0.381	0.009	-0.094	0.003	0.362	0.000	
EXISTING SURFACE LEVEL	289.302	289.306	289.307	289.310	289.319	289.303	289.288	289.282	289.262
OFFSET	-4.285	-3.285	-3.000	-2.250	0.000	2.250	3.000	3.268	4.268

CH 1780.000



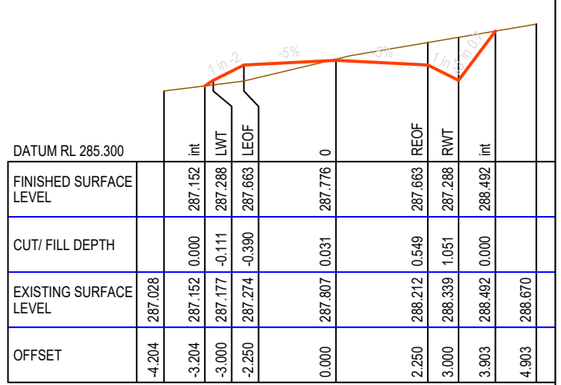
DATUM RL 289.800		int	LWT	LEOF	0	REOF	RWT	int	
FINISHED SURFACE LEVEL		291.831	291.549	291.924	292.037	291.924	291.549	291.916	
CUT/ FILL DEPTH		0.000	0.287	-0.066	-0.131	-0.009	0.367	0.000	
EXISTING SURFACE LEVEL	291.802	291.831	291.837	291.858	291.906	291.916	291.916	291.916	291.917
OFFSET	-4.211	-3.211	-3.000	-2.250	0.000	2.250	3.000	3.275	4.275

CH 1840.000



DATUM RL 285.700		int	LWT	LEOF	0	REOF	RWT	int	
FINISHED SURFACE LEVEL		287.830	289.090	289.465	289.577	289.465	289.090	290.342	
CUT/ FILL DEPTH		0.000	-0.629	-0.816	-0.367	0.308	0.924	0.000	
EXISTING SURFACE LEVEL	287.482	287.830	288.461	288.649	289.211	289.773	290.014	290.342	290.691
OFFSET	-5.890	-4.890	-3.000	-2.250	0.000	2.250	3.000	3.939	4.939

CH 1900.000



DATUM RL 285.300		int	LWT	LEOF	0	REOF	RWT	int	
FINISHED SURFACE LEVEL		287.152	287.288	287.663	287.776	287.663	287.288	288.492	
CUT/ FILL DEPTH		0.000	-0.111	-0.390	0.031	0.549	1.051	0.000	
EXISTING SURFACE LEVEL	287.028	287.152	287.177	287.274	287.807	288.212	288.339	288.492	288.670
OFFSET	-4.204	-3.204	-3.000	-2.250	0.000	2.250	3.000	3.903	4.903

CH 1940.000

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REV A 250702
REV B 250722
REV C 250730
REV D 250730
REV E 250828
REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 1,780-1,980

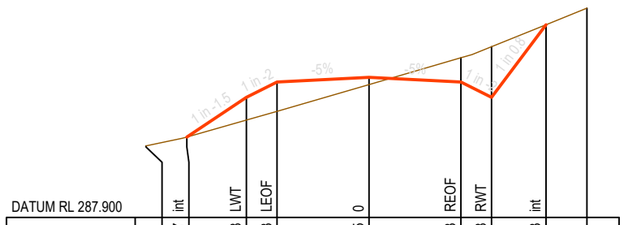
July 2026

Scale 1:150 @A3

Date 27/07/2026

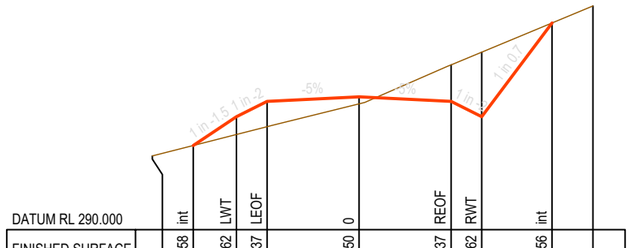
Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



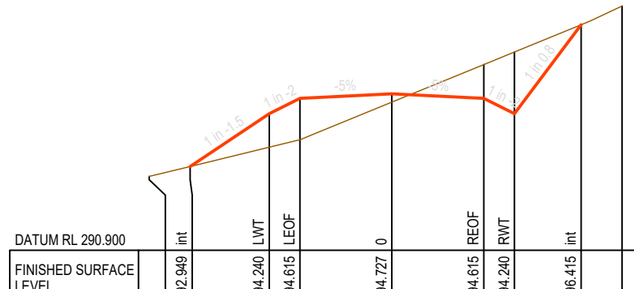
DATUM RL 287.900		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		289.867	290.838	291.213	291.325	291.213	290.838	292.613		
CUT/ FILL DEPTH		0.000	-0.556	-0.718	-0.176	0.591	1.238	0.000		
EXISTING SURFACE LEVEL	289.649	289.867	290.282	290.495	291.150	291.804	292.076	292.613	293.017	
OFFSET	-5.457	-4.457	-3.000	-2.250	0.000	2.250	3.000	4.331	5.331	

CH 2020.000



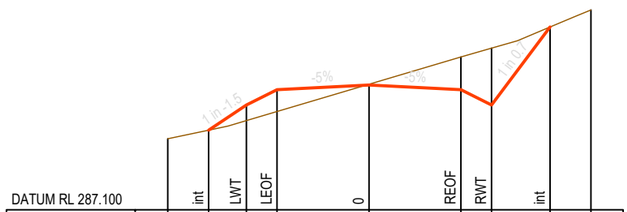
DATUM RL 290.000		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		292.058	292.762	293.137	293.250	293.137	292.762	295.056		
CUT/ FILL DEPTH		0.000	-0.434	-0.618	-0.174	0.893	1.579	0.000		
EXISTING SURFACE LEVEL	291.803	292.058	292.328	292.519	293.075	294.030	294.342	295.056	295.471	
OFFSET	-5.056	-4.056	-3.000	-2.250	0.000	2.250	3.000	4.720	5.720	

CH 2060.000



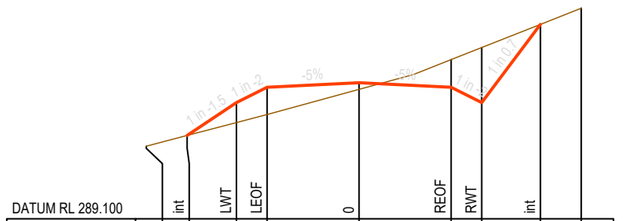
DATUM RL 290.900		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		292.949	294.240	294.615	294.727	294.615	294.240	296.415		
CUT/ FILL DEPTH		0.000	-0.819	-1.011	-0.205	0.827	1.508	0.000		
EXISTING SURFACE LEVEL	292.706	292.949	293.421	293.603	294.522	295.442	295.748	296.415	296.871	
OFFSET	-5.936	-4.936	-3.000	-2.250	0.000	2.250	3.000	4.631	5.631	

CH 2100.000



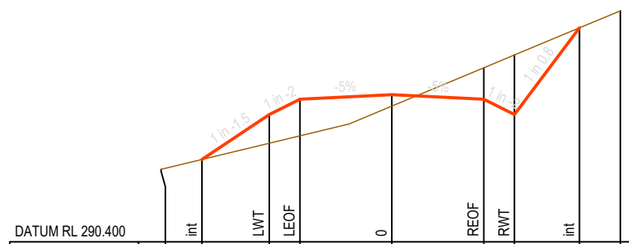
DATUM RL 287.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		289.048	289.663	290.038	290.151	290.038	289.663	291.570		
CUT/ FILL DEPTH		0.000	-0.382	-0.535	0.019	0.799	1.390	0.000		
EXISTING SURFACE LEVEL	288.836	289.048	289.281	289.503	290.170	290.837	291.053	291.570	291.987	
OFFSET	-4.923	-3.923	-3.000	-2.250	0.000	2.250	3.000	4.430	5.430	

CH 2000.000



DATUM RL 289.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		291.137	291.941	292.316	292.429	292.316	291.941	293.854		
CUT/ FILL DEPTH		0.000	-0.489	-0.667	-0.165	0.675	1.346	0.000		
EXISTING SURFACE LEVEL	290.876	291.137	291.453	291.649	292.264	292.991	293.288	293.854	294.250	
OFFSET	-5.206	-4.206	-3.000	-2.250	0.000	2.250	3.000	4.435	5.435	

CH 2040.000



DATUM RL 290.400		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		292.414	293.511	293.886	293.998	293.886	293.511	295.631		
CUT/ FILL DEPTH		0.000	-0.700	-0.894	-0.280	0.770	1.458	0.000		
EXISTING SURFACE LEVEL	292.173	292.414	292.811	292.992	293.718	294.656	294.969	295.631	296.048	
OFFSET	-5.645	-4.645	-3.000	-2.250	0.000	2.250	3.000	4.590	5.590	

CH 2080.000

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REV A 250702
REV B 250722
REV C 250730
REV D 250730
REV E 250828
REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 2,000-2,100

July 2026

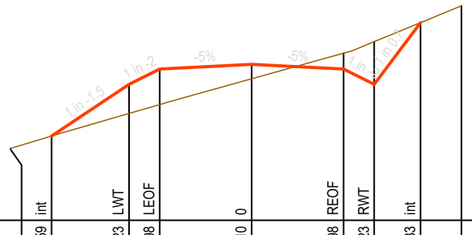
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Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

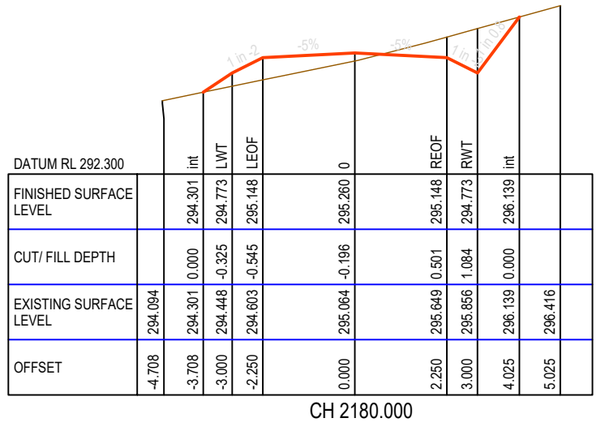
Drawing By: Josh C

Sheet No. 10 of 102



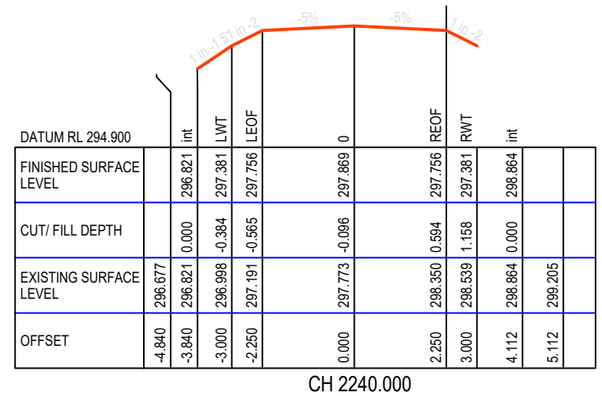
DATUM RL 291.500		int		LWT	LEOF		0		REOF	RWT	int		
FINISHED SURFACE LEVEL		293.559		294.823	295.198		295.310		295.198	294.823	296.333		
CUT/ FILL DEPTH		0.000		-0.711	-0.869		-0.351		0.389	1.043	0.000		
EXISTING SURFACE LEVEL	293.258	293.559		294.112	294.329		294.960		295.587	295.866	296.333	296.744	
OFFSET	-5.895	-4.895		-3.000	-2.250		0.000		2.250	3.000	4.132	5.132	

CH 2140.000



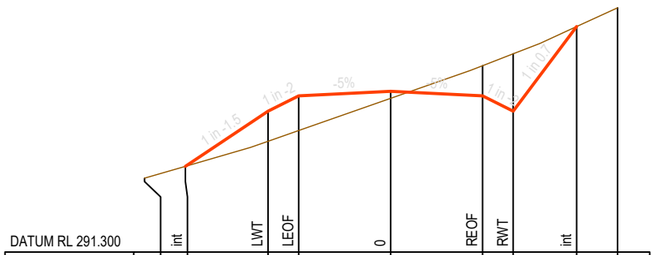
DATUM RL 292.300		int	LWT	LEOF		0		REOF	RWT	int		
FINISHED SURFACE LEVEL		294.301	294.773	295.148		295.260		295.148	294.773	296.139		
CUT/ FILL DEPTH		0.000	-0.325	-0.545		-0.196		0.501	1.084	0.000		
EXISTING SURFACE LEVEL	294.094	294.301	294.448	294.603		295.064		295.649	295.856	296.139	296.416	
OFFSET	-4.708	-3.708	-3.000	-2.250		0.000		2.250	3.000	4.025	5.025	

CH 2180.000



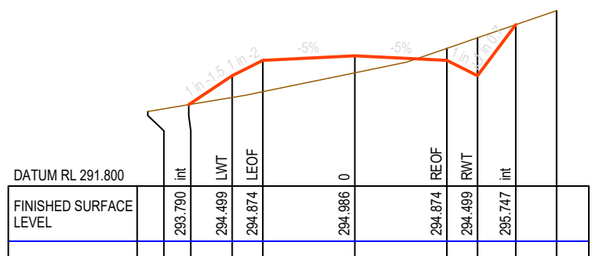
DATUM RL 293.900		int	LWT	LEOF		0		REOF	RWT	int		
FINISHED SURFACE LEVEL		295.812	296.181	296.556		296.668		296.556	296.181	297.300		
CUT/ FILL DEPTH		0.000	-0.284	-0.544		-0.176		0.410	0.943	0.000		
EXISTING SURFACE LEVEL	295.659	295.812	295.897	296.012		296.492		296.966	297.124	297.300	297.517	
OFFSET	-4.553	-3.553	-3.000	-2.250		0.000		2.250	3.000	3.839	4.839	

CH 2220.000



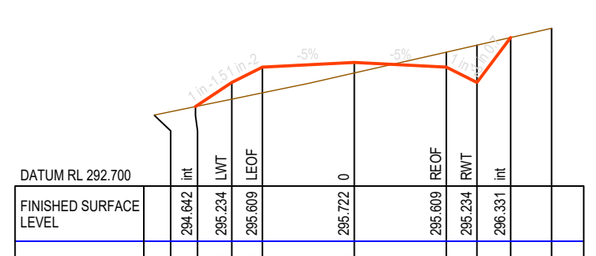
DATUM RL 291.300		int	LWT	LEOF		0		REOF	RWT	int		
FINISHED SURFACE LEVEL		293.397	294.745	295.120		295.232		295.120	294.745	296.814		
CUT/ FILL DEPTH		0.000	-0.735	-0.848		-0.173		0.738	1.404	0.000		
EXISTING SURFACE LEVEL	293.106	293.397	294.010	294.272		295.059		295.858	296.148	296.814	297.274	
OFFSET	-6.022	-5.022	-3.000	-2.250		0.000		2.250	3.000	4.552	5.552	

CH 2120.000



DATUM RL 291.800		int	LWT	LEOF		0		REOF	RWT	int		
FINISHED SURFACE LEVEL		293.790	294.499	294.874		294.986		294.874	294.499	295.747		
CUT/ FILL DEPTH		0.000	-0.532	-0.767		-0.416		0.294	0.926	0.000		
EXISTING SURFACE LEVEL	293.624	293.790	293.966	294.107		294.570		295.167	295.425	295.747	296.091	
OFFSET	-5.063	-4.063	-3.000	-2.250		0.000		2.250	3.000	3.936	4.936	

CH 2160.000



DATUM RL 292.700		int	LWT	LEOF		0		REOF	RWT	int		
FINISHED SURFACE LEVEL		294.642	295.234	295.609		295.722		295.609	295.234	296.331		
CUT/ FILL DEPTH		0.000	-0.409	-0.629		-0.256		0.366	0.911	0.000		
EXISTING SURFACE LEVEL	294.436	294.642	294.825	294.980		295.466		295.975	296.145	296.331	296.558	
OFFSET	-4.887	-3.887	-3.000	-2.250		0.000		2.250	3.000	3.823	4.823	

CH 2200.000

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REV E 250828
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REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 2,120-2,240

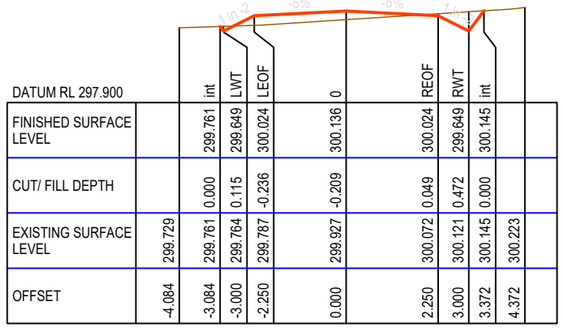
July 2026

Scale 1:150 @A3

Date 27/07/2026

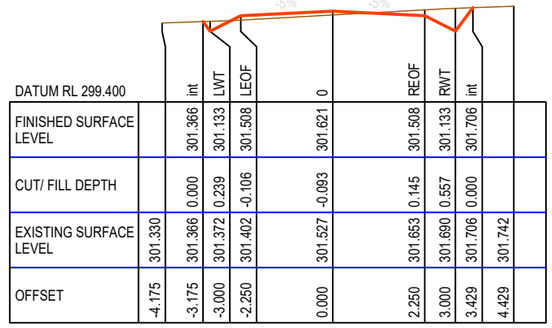
Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



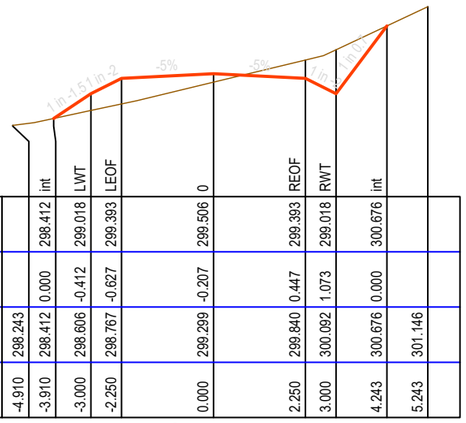
DATUM RL 297.900		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		299.761	299.649	300.024	300.136	300.024	299.649	300.145		
CUT/ FILL DEPTH		0.000	0.115	-0.236	-0.209	0.049	0.472	0.000		
EXISTING SURFACE LEVEL	299.729	299.761	299.764	299.787	299.927	300.072	300.121	300.145	300.223	
OFFSET	-4.084	-3.084	-3.000	-2.250	0.000	2.250	3.000	3.372	4.372	

CH 2340.000



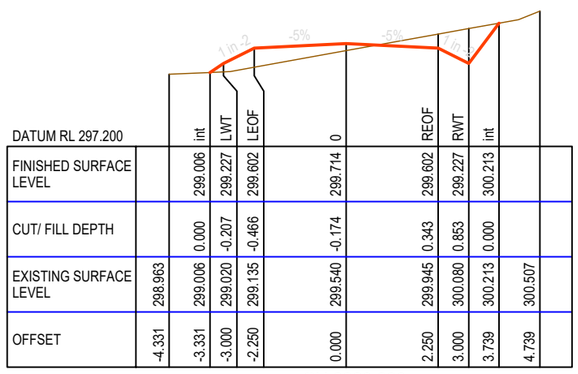
DATUM RL 299.400		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		301.366	301.133	301.508	301.621	301.508	301.133	301.706		
CUT/ FILL DEPTH		0.000	0.239	-0.106	-0.093	0.145	0.557	0.000		
EXISTING SURFACE LEVEL	301.330	301.366	301.372	301.402	301.527	301.653	301.690	301.706	301.742	
OFFSET	-4.175	-3.175	-3.000	-2.250	0.000	2.250	3.000	3.429	4.429	

CH 2400.000



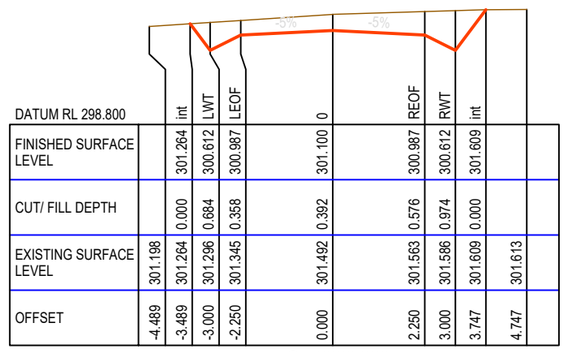
DATUM RL 296.500		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		298.412	299.018	299.393	299.506	299.393	299.018	300.676		
CUT/ FILL DEPTH		0.000	-0.412	-0.627	-0.207	0.447	1.073	0.000		
EXISTING SURFACE LEVEL	298.243	298.412	298.606	298.767	299.299	299.840	300.092	300.676	301.146	
OFFSET	-4.910	-3.910	-3.000	-2.250	0.000	2.250	3.000	4.243	5.243	

CH 2280.000



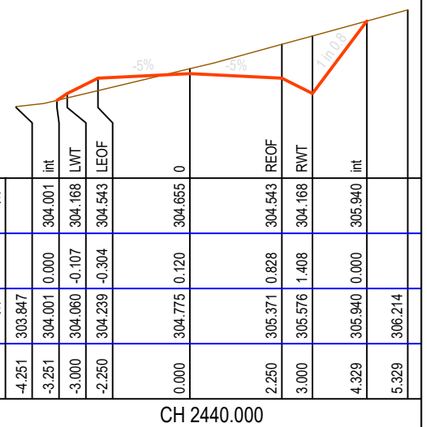
DATUM RL 297.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		299.006	299.227	299.602	299.714	299.602	299.227	300.213		
CUT/ FILL DEPTH		0.000	-0.207	-0.466	-0.174	0.343	0.853	0.000		
EXISTING SURFACE LEVEL	298.963	299.006	299.020	299.135	299.540	299.945	300.080	300.213	300.507	
OFFSET	-4.331	-3.331	-3.000	-2.250	0.000	2.250	3.000	3.739	4.739	

CH 2320.000



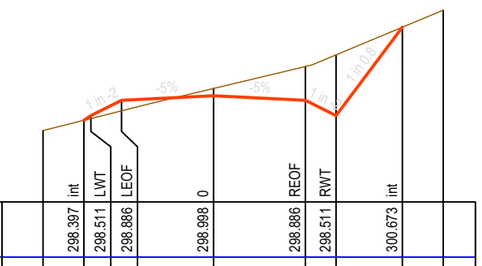
DATUM RL 298.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		301.264	300.612	300.987	301.100	300.987	300.612	301.609		
CUT/ FILL DEPTH		0.000	0.684	0.358	0.392	0.576	0.974	0.000		
EXISTING SURFACE LEVEL	301.198	301.264	301.296	301.345	301.492	301.563	301.586	301.609	301.613	
OFFSET	-4.489	-3.489	-3.000	-2.250	0.000	2.250	3.000	3.747	4.747	

CH 2380.000



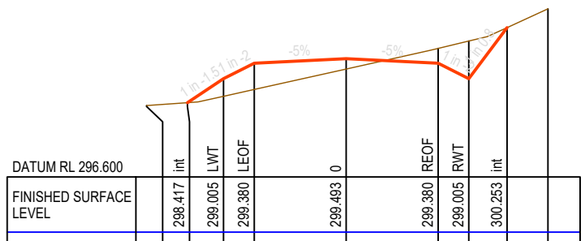
DATUM RL 302.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		304.001	304.168	304.543	304.655	304.543	304.168	305.940		
CUT/ FILL DEPTH		0.000	-0.107	-0.304	0.120	0.828	1.408	0.000		
EXISTING SURFACE LEVEL	303.847	304.001	304.060	304.239	304.775	305.371	305.576	305.940	306.214	
OFFSET	-4.251	-3.251	-3.000	-2.250	0.000	2.250	3.000	4.329	5.329	

CH 2440.000



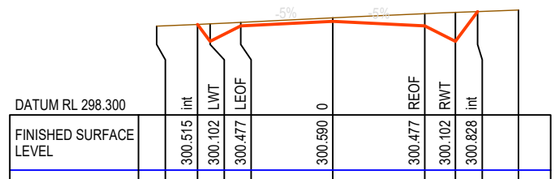
DATUM RL 296.400		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		298.397	298.511	298.886	298.998	298.886	298.511	300.673		
CUT/ FILL DEPTH		0.000	-0.071	-0.257	0.177	0.827	1.486	0.000		
EXISTING SURFACE LEVEL	298.146	298.397	298.440	298.629	299.176	299.713	299.997	300.673	301.090	
OFFSET	-4.171	-3.171	-3.000	-2.250	0.000	2.250	3.000	4.622	5.622	

CH 2260.000



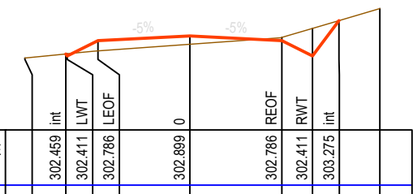
DATUM RL 296.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		298.417	299.005	299.380	299.493	299.380	299.005	300.253		
CUT/ FILL DEPTH		0.000	-0.432	-0.641	-0.253	0.363	0.918	0.000		
EXISTING SURFACE LEVEL	298.348	298.417	298.573	298.740	299.239	299.743	299.923	300.253	300.711	
OFFSET	-4.883	-3.883	-3.000	-2.250	0.000	2.250	3.000	3.936	4.936	

CH 2300.000



DATUM RL 298.300		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		300.515	300.102	300.477	300.590	300.477	300.102	300.828		
CUT/ FILL DEPTH		0.000	0.426	0.086	0.085	0.300	0.705	0.000		
EXISTING SURFACE LEVEL	300.471	300.515	300.528	300.563	300.675	300.777	300.807	300.828	300.865	
OFFSET	-4.310	-3.310	-3.000	-2.250	0.000	2.250	3.000	3.544	4.544	

CH 2360.000



DATUM RL 300.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		302.459	302.411	302.786	302.899	302.786	302.411	303.275		
CUT/ FILL DEPTH		0.000	0.052	-0.253	-0.203	0.078	0.673	0.000		
EXISTING SURFACE LEVEL	302.360	302.459	302.463	302.534	302.696	302.865	303.085	303.275	303.568	
OFFSET	-4.036	-3.036	-3.000	-2.250	0.000	2.250	3.000	3.648	4.648	

CH 2420.000

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REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 2,260-2,440

July 2026

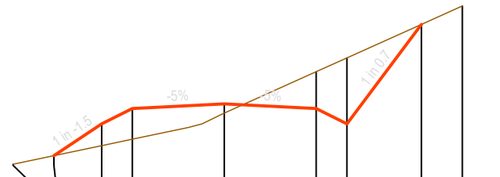
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Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

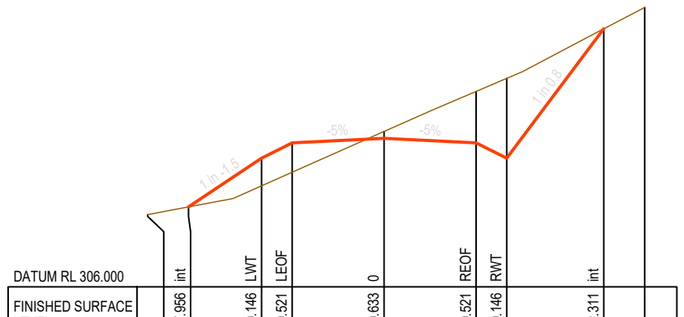
Drawing By: Josh C

Sheet No. 12 of 102



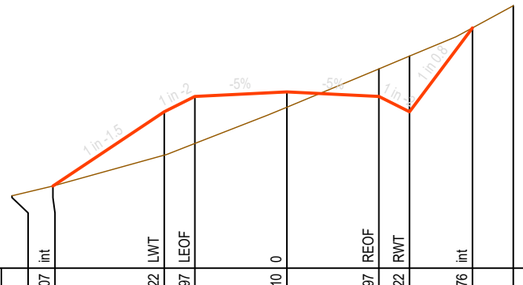
DATUM RL 304.400		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		306.360	307.138	307.513	307.626	307.513	307.138	309.570		
CUT/ FILL DEPTH		0.000	-0.533	-0.751	-0.226	0.899	1.611	0.000		
EXISTING SURFACE LEVEL	306.150	306.360	306.605	306.762	307.399	308.412	308.749	309.570	310.020	
OFFSET	-5.167	-4.167	-3.000	-2.250	0.000	2.250	3.000	4.824	5.824	

CH 2480.000



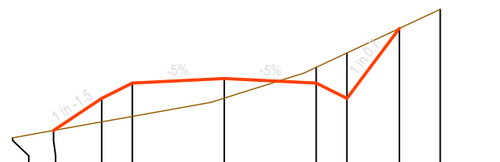
DATUM RL 306.000		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		307.956	309.146	309.521	309.633	309.521	309.146	312.311		
CUT/ FILL DEPTH		0.000	-0.675	-0.718	0.167	1.259	1.953	0.000		
EXISTING SURFACE LEVEL	307.767	307.956	308.470	308.803	309.801	310.780	311.099	312.311	312.832	
OFFSET	-5.785	-4.785	-3.000	-2.250	0.000	2.250	3.000	5.374	6.374	

CH 2520.000



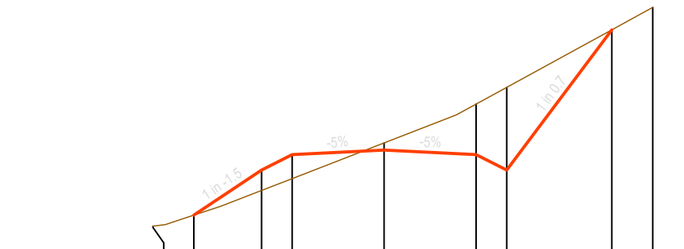
DATUM RL 306.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		308.607	310.422	310.797	310.910	310.797	310.422	312.476		
CUT/ FILL DEPTH		0.000	-1.060	-1.150	-0.374	0.675	1.362	0.000		
EXISTING SURFACE LEVEL	308.369	308.607	309.362	309.648	310.536	311.472	311.785	312.476	313.018	
OFFSET	-6.722	-5.722	-3.000	-2.250	0.000	2.250	3.000	4.540	5.540	

CH 2560.000



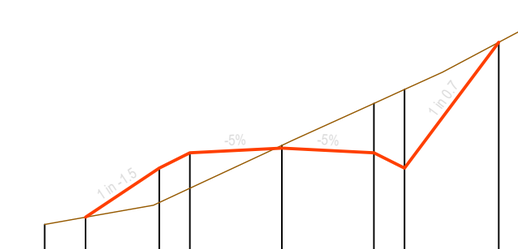
DATUM RL 303.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		305.069	305.853	306.228	306.341	306.228	305.853	307.565		
CUT/ FILL DEPTH		0.000	-0.574	-0.815	-0.480	0.386	1.112	0.000		
EXISTING SURFACE LEVEL	304.890	305.069	305.279	305.413	305.861	306.615	306.965	307.565	308.032	
OFFSET	-5.176	-4.176	-3.000	-2.250	0.000	2.250	3.000	4.284	5.284	

CH 2460.000



DATUM RL 305.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		307.126	308.230	308.605	308.718	308.605	308.230	311.659		
CUT/ FILL DEPTH		0.000	-0.500	-0.585	0.174	1.236	2.021	0.000		
EXISTING SURFACE LEVEL	306.859	307.126	307.730	308.021	308.892	309.841	310.252	311.659	312.207	
OFFSET	-5.657	-4.657	-3.000	-2.250	0.000	2.250	3.000	5.572	6.572	

CH 2500.000



DATUM RL 306.700		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		308.676	309.877	310.252	310.364	310.252	309.877	312.952		
CUT/ FILL DEPTH		0.000	-0.841	-0.867	0.069	1.207	1.922	0.000		
EXISTING SURFACE LEVEL	308.498	308.676	309.036	309.385	310.434	311.458	311.799	312.952	313.482	
OFFSET	-5.802	-4.802	-3.000	-2.250	0.000	2.250	3.000	5.306	6.306	

CH 2540.000

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REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 2,460-2,560

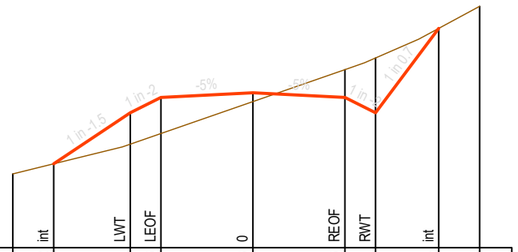
July 2026

Scale 1:150 @A3

Date 27/07/2026

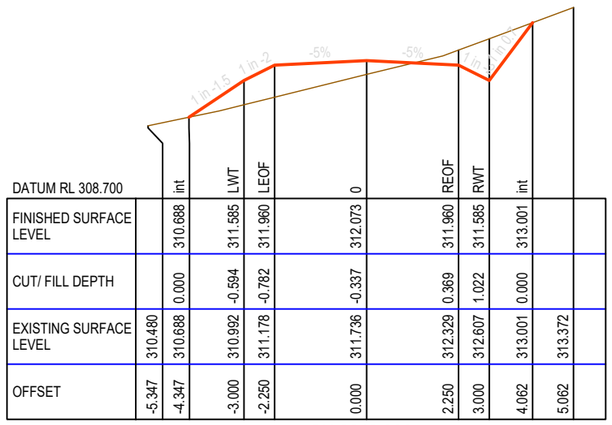
Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



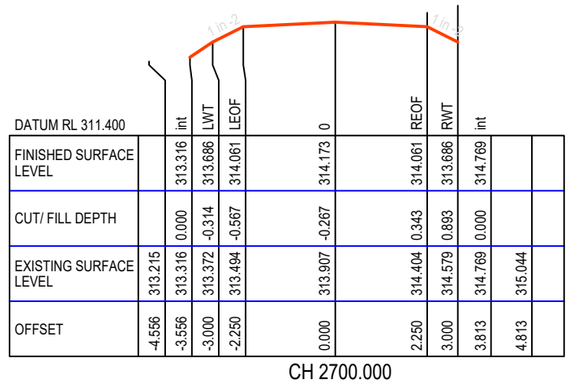
DATUM RL 307.600		int		LWT	LEOF	0		REOF	RWT	int		
FINISHED SURFACE LEVEL		309.652		310.901	311.276	311.388		311.276	310.901	312.964		
CUT/ FILL DEPTH		0.000		-0.768	-0.883	-0.214		0.679	1.338	0.000		
EXISTING SURFACE LEVEL	309.405	309.652		310.133	310.393	311.174		311.955	312.239	312.964	313.502	
OFFSET	-5.874	-4.874		-3.000	-2.250	0.000		2.250	3.000	4.547	5.547	

CH 2600.000



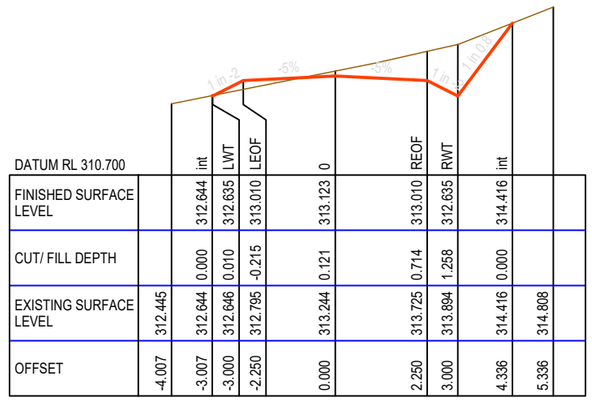
DATUM RL 308.700		int		LWT	LEOF	0		REOF	RWT	int		
FINISHED SURFACE LEVEL		310.688		311.585	311.960	312.073		311.960	311.585	313.001		
CUT/ FILL DEPTH		0.000		-0.594	-0.782	-0.337		0.369	1.022	0.000		
EXISTING SURFACE LEVEL	310.480	310.688		310.992	311.178	311.736		312.329	312.607	313.001	313.372	
OFFSET	-5.347	-4.347		-3.000	-2.250	0.000		2.250	3.000	4.062	5.062	

CH 2640.000



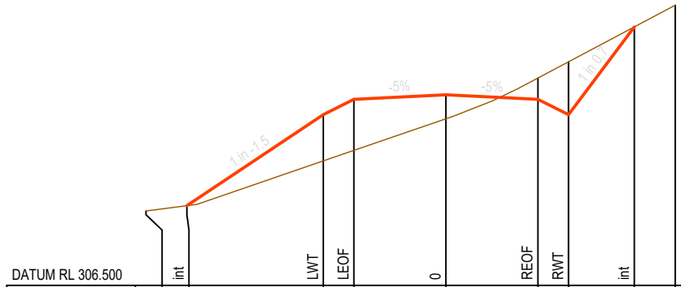
DATUM RL 311.400		int		LWT	LEOF	0		REOF	RWT	int		
FINISHED SURFACE LEVEL		313.316		313.686	314.061	314.173		314.061	313.686	314.769		
CUT/ FILL DEPTH		0.000		-0.314	-0.567	-0.267		0.343	0.893	0.000		
EXISTING SURFACE LEVEL	313.215	313.316		313.372	313.494	313.907		314.404	314.579	314.769	315.044	
OFFSET	-4.556	-3.556		-3.000	-2.250	0.000		2.250	3.000	3.813	4.813	

CH 2700.000



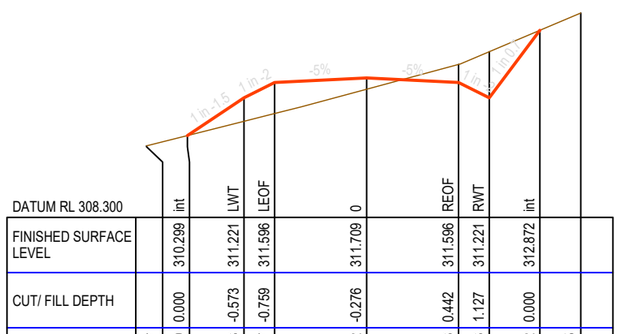
DATUM RL 310.700		int		LWT	LEOF	0		REOF	RWT	int		
FINISHED SURFACE LEVEL		312.644		312.635	313.010	313.123		313.010	312.635	314.416		
CUT/ FILL DEPTH		0.000		0.010	-0.215	0.121		0.714	1.258	0.000		
EXISTING SURFACE LEVEL	312.445	312.644		312.646	312.795	313.244		313.725	313.894	314.416	314.808	
OFFSET	-4.007	-3.007		-3.000	-2.250	0.000		2.250	3.000	4.336	5.336	

CH 2680.000



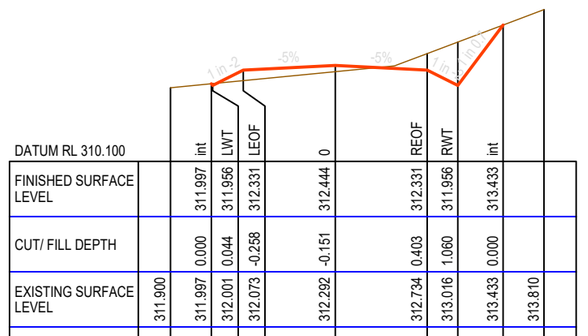
DATUM RL 306.500		int		LWT	LEOF	0		REOF	RWT	int		
FINISHED SURFACE LEVEL		308.448		310.672	311.047	311.160		311.047	310.672	312.819		
CUT/ FILL DEPTH		0.000		-1.131	-1.248	-0.588		0.521	1.293	0.000		
EXISTING SURFACE LEVEL	308.316	308.448		309.542	309.799	310.572		311.568	311.965	312.819	313.349	
OFFSET	-7.336	-6.336		-3.000	-2.250	0.000		2.250	3.000	4.610	5.610	

CH 2580.000



DATUM RL 308.300		int		LWT	LEOF	0		REOF	RWT	int		
FINISHED SURFACE LEVEL		310.299		311.221	311.596	311.709		311.596	311.221	312.872		
CUT/ FILL DEPTH		0.000		-0.573	-0.759	-0.276		0.442	1.127	0.000		
EXISTING SURFACE LEVEL	310.047	310.299		310.648	310.837	311.432		312.038	312.348	312.872	313.295	
OFFSET	-5.383	-4.383		-3.000	-2.250	0.000		2.250	3.000	4.238	5.238	

CH 2620.000



DATUM RL 310.100		int		LWT	LEOF	0		REOF	RWT	int		
FINISHED SURFACE LEVEL		311.997		311.956	312.331	312.444		312.331	311.956	313.433		
CUT/ FILL DEPTH		0.000		0.044	-0.258	-0.151		0.403	1.060	0.000		
EXISTING SURFACE LEVEL	311.900	311.997		312.001	312.073	312.292		312.734	313.016	313.433	313.810	
OFFSET	-4.031	-3.031		-3.000	-2.250	0.000		2.250	3.000	4.108	5.108	

CH 2660.000

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REV M 260727

Ardgour Rise Road
Cross Section CH 2,580-2,680

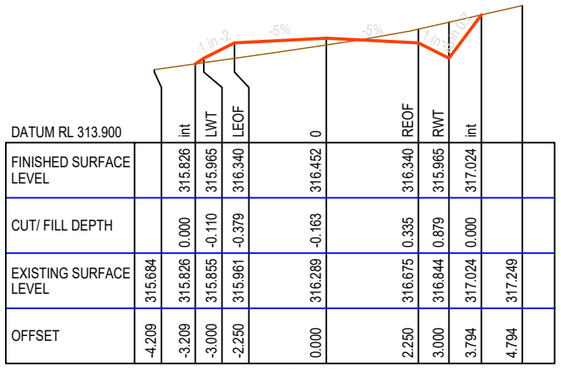
July 2026

Scale 1:150 @A3

Date 27/07/2026

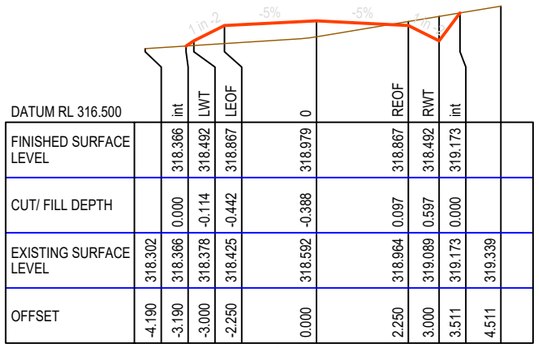
Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



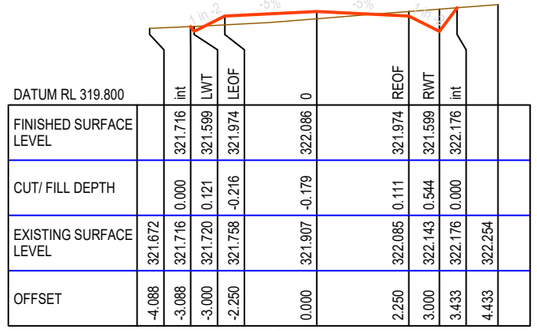
DATUM RL 313.900		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		315.826	315.965	316.340	316.452	316.340	315.965	317.024		
CUT/ FILL DEPTH		0.000	-0.110	-0.379	-0.163	0.335	0.879	0.000		
EXISTING SURFACE LEVEL	315.684	315.826	315.855	315.961	316.289	316.675	316.844	317.024	317.249	
OFFSET	-4.209	-3.209	-3.000	-2.250	0.000	2.250	3.000	3.794	4.794	

CH 2760.000



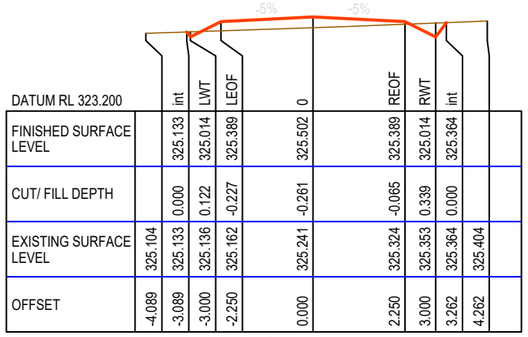
DATUM RL 316.500		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		318.366	318.492	318.867	318.979	318.867	318.492	319.173		
CUT/ FILL DEPTH		0.000	-0.114	-0.442	-0.388	0.097	0.597	0.000		
EXISTING SURFACE LEVEL	318.302	318.366	318.378	318.425	318.592	318.964	319.089	319.173	319.339	
OFFSET	-4.190	-3.190	-3.000	-2.250	0.000	2.250	3.000	3.511	4.511	

CH 2820.000



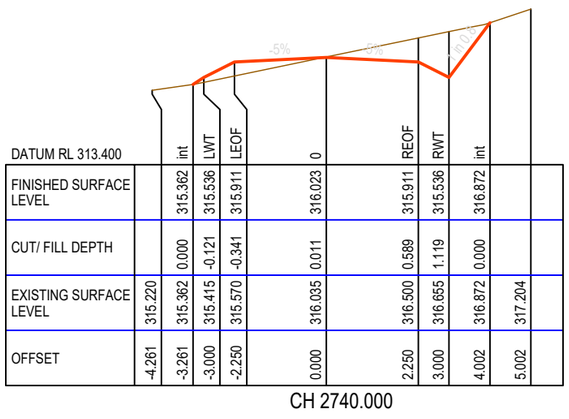
DATUM RL 319.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		321.716	321.599	321.974	322.086	321.974	321.599	322.176		
CUT/ FILL DEPTH		0.000	0.121	-0.216	-0.179	0.111	0.544	0.000		
EXISTING SURFACE LEVEL	321.672	321.716	321.720	321.758	321.907	322.085	322.143	322.176	322.254	
OFFSET	-4.088	-3.088	-3.000	-2.250	0.000	2.250	3.000	3.433	4.433	

CH 2880.000



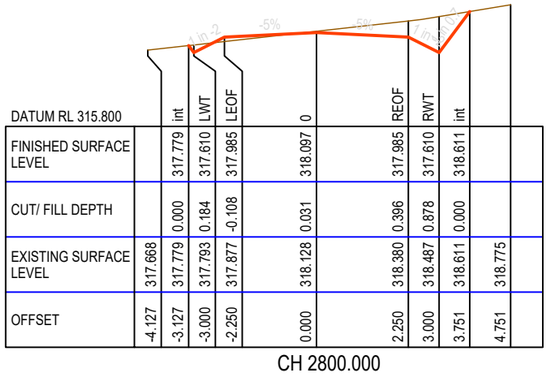
DATUM RL 323.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		325.133	325.014	325.389	325.502	325.389	325.014	325.364		
CUT/ FILL DEPTH		0.000	0.122	-0.227	-0.261	-0.065	0.339	0.000		
EXISTING SURFACE LEVEL	325.104	325.133	325.136	325.162	325.241	325.324	325.353	325.364	325.404	
OFFSET	-4.089	-3.089	-3.000	-2.250	0.000	2.250	3.000	3.262	4.262	

CH 2940.000



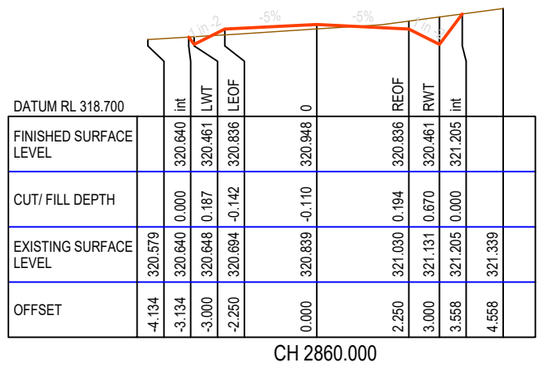
DATUM RL 313.400		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		315.362	315.536	315.911	316.023	315.911	315.536	316.872		
CUT/ FILL DEPTH		0.000	-0.121	-0.341	0.011	0.589	1.119	0.000		
EXISTING SURFACE LEVEL	315.220	315.362	315.415	315.570	316.035	316.500	316.655	316.872	317.204	
OFFSET	-4.261	-3.261	-3.000	-2.250	0.000	2.250	3.000	4.002	5.002	

CH 2740.000



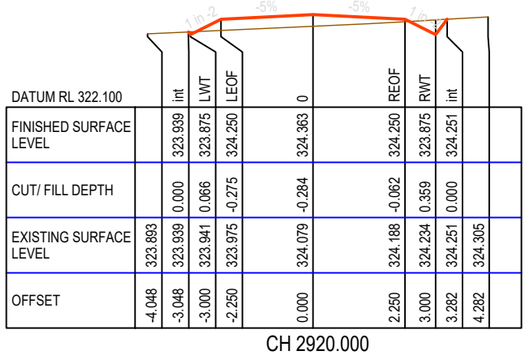
DATUM RL 315.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		317.779	317.610	317.985	318.097	317.985	317.610	318.611		
CUT/ FILL DEPTH		0.000	0.184	-0.108	0.031	0.396	0.878	0.000		
EXISTING SURFACE LEVEL	317.668	317.779	317.793	317.877	318.128	318.380	318.487	318.611	318.775	
OFFSET	-4.127	-3.127	-3.000	-2.250	0.000	2.250	3.000	3.751	4.751	

CH 2800.000



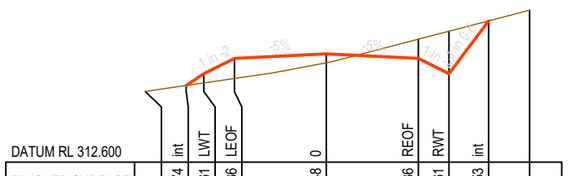
DATUM RL 318.700		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		320.640	320.461	320.836	320.948	320.836	320.461	321.205		
CUT/ FILL DEPTH		0.000	0.187	-0.142	-0.110	0.194	0.670	0.000		
EXISTING SURFACE LEVEL	320.579	320.640	320.648	320.694	320.839	321.030	321.131	321.205	321.339	
OFFSET	-4.134	-3.134	-3.000	-2.250	0.000	2.250	3.000	3.558	4.558	

CH 2860.000



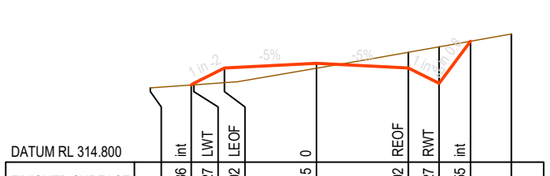
DATUM RL 322.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		323.939	323.875	324.250	324.363	324.250	323.875	324.251		
CUT/ FILL DEPTH		0.000	0.066	-0.275	-0.284	-0.062	0.359	0.000		
EXISTING SURFACE LEVEL	323.893	323.939	323.941	323.975	324.079	324.188	324.234	324.251	324.305	
OFFSET	-4.048	-3.048	-3.000	-2.250	0.000	2.250	3.000	3.282	4.282	

CH 2920.000



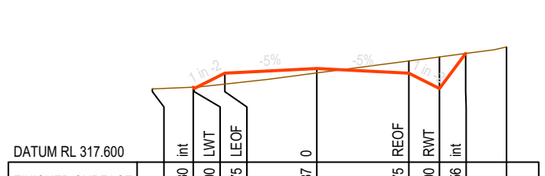
DATUM RL 312.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		314.474	314.761	315.136	315.248	315.136	314.761	316.053		
CUT/ FILL DEPTH		0.000	-0.224	-0.491	-0.218	0.470	1.040	0.000		
EXISTING SURFACE LEVEL	314.327	314.474	314.536	314.645	315.030	315.606	315.801	316.053	316.314	
OFFSET	-4.430	-3.430	-3.000	-2.250	0.000	2.250	3.000	3.969	4.969	

CH 2720.000



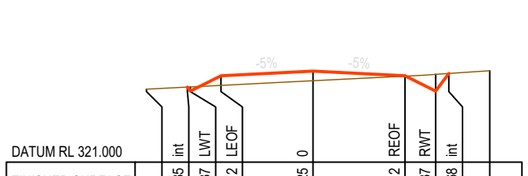
DATUM RL 314.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		316.686	316.727	317.102	317.215	317.102	316.727	317.755		
CUT/ FILL DEPTH		0.000	-0.037	-0.360	-0.119	0.384	0.892	0.000		
EXISTING SURFACE LEVEL	316.616	316.686	316.690	316.742	317.095	317.486	317.619	317.755	317.932	
OFFSET	-4.062	-3.062	-3.000	-2.250	0.000	2.250	3.000	3.771	4.771	

CH 2780.000



DATUM RL 317.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		319.430	319.400	319.775	319.887	319.775	319.400	320.256		
CUT/ FILL DEPTH		0.000	0.031	-0.268	-0.108	0.299	0.772	0.000		
EXISTING SURFACE LEVEL	319.390	319.430	319.431	319.507	319.779	320.074	320.172	320.256	320.416	
OFFSET	-4.022	-3.022	-3.000	-2.250	0.000	2.250	3.000	3.642	4.642	

CH 2840.000



DATUM RL 321.000		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		322.835	322.737	323.112	323.225	323.112	322.737	323.168		
CUT/ FILL DEPTH		0.000	0.102	-0.235	-0.235	-0.010	0.409	0.000		
EXISTING SURFACE LEVEL	322.785	322.835	322.839	322.877	322.990	323.103	323.146	323.168	323.235	
OFFSET	-4.074	-3.074	-3.000	-2.250	0.000	2.250	3.000	3.323	4.323	

CH 2900.000

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REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 2,720-2,940

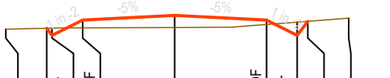
July 2026

Scale 1:150 @A3

Date 27/07/2026

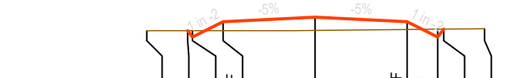
Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



DATUM RL 326.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		328.764	328.591	328.966	329.078	328.966	328.591	328.934		
CUT/ FILL DEPTH		0.000	0.176	-0.191	-0.295	-0.109	0.324	0.000		
EXISTING SURFACE LEVEL	328.744	328.764	328.767	328.775	328.784	328.857	328.915	328.934	329.012	
OFFSET	-4.130	-3.130	-3.000	-2.250	0.000	2.250	3.000	3.258	4.258	

CH 3000.000



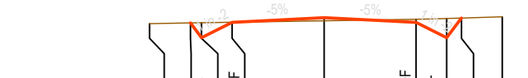
DATUM RL 330.300		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		332.268	332.113	332.488	332.600	332.488	332.113	332.307		
CUT/ FILL DEPTH		0.000	0.155	-0.220	-0.327	-0.190	0.193	0.000		
EXISTING SURFACE LEVEL	332.266	332.268	332.268	332.268	332.273	332.297	332.305	332.307	332.318	
OFFSET	-4.116	-3.116	-3.000	-2.250	0.000	2.250	3.000	3.146	4.146	

CH 3060.000



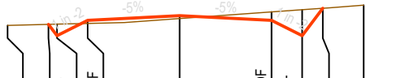
DATUM RL 333.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		335.743	335.364	335.739	335.851	335.739	335.364	335.771		
CUT/ FILL DEPTH		0.000	0.377	-0.002	-0.100	0.026	0.406	0.000		
EXISTING SURFACE LEVEL	335.752	335.743	335.740	335.737	335.751	335.765	335.769	335.771	335.780	
OFFSET	-4.285	-3.285	-3.000	-2.250	0.000	2.250	3.000	3.306	4.306	

CH 3120.000



DATUM RL 337.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		339.202	338.842	339.217	339.329	339.217	338.842	339.321		
CUT/ FILL DEPTH		0.000	0.364	0.001	-0.075	0.074	0.468	0.000		
EXISTING SURFACE LEVEL	339.185	339.202	339.206	339.218	339.255	339.291	339.309	339.321	339.353	
OFFSET	-4.270	-3.270	-3.000	-2.250	0.000	2.250	3.000	3.359	4.359	

CH 3180.000



DATUM RL 325.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		327.661	327.385	327.760	327.873	327.760	327.385	328.055		
CUT/ FILL DEPTH		0.000	0.281	-0.076	-0.069	0.205	0.633	0.000		
EXISTING SURFACE LEVEL	327.637	327.661	327.666	327.685	327.803	327.965	328.019	328.055	328.131	
OFFSET	-4.207	-3.207	-3.000	-2.250	0.000	2.250	3.000	3.502	4.502	

CH 2980.000



DATUM RL 329.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		331.175	330.991	331.366	331.478	331.366	330.991	331.218		
CUT/ FILL DEPTH		0.000	0.185	-0.185	-0.282	-0.153	0.226	0.000		
EXISTING SURFACE LEVEL	331.165	331.175	331.176	331.181	331.197	331.213	331.217	331.218	331.224	
OFFSET	-4.138	-3.138	-3.000	-2.250	0.000	2.250	3.000	3.170	4.170	

CH 3040.000



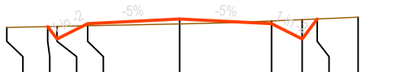
DATUM RL 332.500		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		334.664	334.280	334.655	334.767	334.655	334.280	334.716		
CUT/ FILL DEPTH		0.000	0.386	0.017	-0.077	0.053	0.434	0.000		
EXISTING SURFACE LEVEL	334.656	334.664	334.666	334.672	334.690	334.708	334.713	334.716	334.723	
OFFSET	-4.288	-3.288	-3.000	-2.250	0.000	2.250	3.000	3.327	4.327	

CH 3100.000



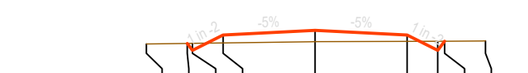
DATUM RL 335.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		338.025	337.621	337.996	338.108	337.996	337.621	338.117		
CUT/ FILL DEPTH		0.000	0.405	0.033	-0.073	0.083	0.473	0.000		
EXISTING SURFACE LEVEL	338.022	338.025	338.026	338.028	338.035	338.079	338.094	338.117	338.177	
OFFSET	-4.303	-3.303	-3.000	-2.250	0.000	2.250	3.000	3.372	4.372	

CH 3160.000



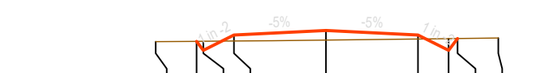
DATUM RL 324.400		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		326.484	326.182	326.557	326.669	326.557	326.182	326.671		
CUT/ FILL DEPTH		0.000	0.307	-0.053	-0.119	0.066	0.474	0.000		
EXISTING SURFACE LEVEL	326.463	326.484	326.489	326.504	326.551	326.623	326.655	326.671	326.714	
OFFSET	-4.227	-3.227	-3.000	-2.250	0.000	2.250	3.000	3.367	4.367	

CH 2960.000



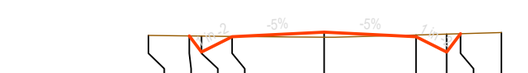
DATUM RL 328.000		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		329.966	329.797	330.172	330.284	330.172	329.797	330.021		
CUT/ FILL DEPTH		0.000	0.171	-0.193	-0.276	-0.155	0.223	0.000		
EXISTING SURFACE LEVEL	329.953	329.966	329.968	329.978	330.008	330.017	330.020	330.021	330.029	
OFFSET	-4.127	-3.127	-3.000	-2.250	0.000	2.250	3.000	3.168	4.168	

CH 3020.000



DATUM RL 331.400		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		333.416	333.196	333.571	333.684	333.571	333.196	333.486		
CUT/ FILL DEPTH		0.000	0.222	-0.147	-0.237	-0.098	0.287	0.000		
EXISTING SURFACE LEVEL	333.408	333.416	333.418	333.424	333.447	333.474	333.484	333.486	333.500	
OFFSET	-4.165	-3.165	-3.000	-2.250	0.000	2.250	3.000	3.218	4.218	

CH 3080.000



DATUM RL 334.700		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		336.849	336.455	336.830	336.942	336.830	336.455	336.904		
CUT/ FILL DEPTH		0.000	0.391	0.008	-0.124	0.043	0.440	0.000		
EXISTING SURFACE LEVEL	336.862	336.849	336.846	336.837	336.818	336.873	336.894	336.904	336.932	
OFFSET	-4.296	-3.296	-3.000	-2.250	0.000	2.250	3.000	3.337	4.337	

CH 3140.000

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REV A 250702
REV B 250722
REV C 250730
REV D 250730
REV E 250828
REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 2,960-3,180

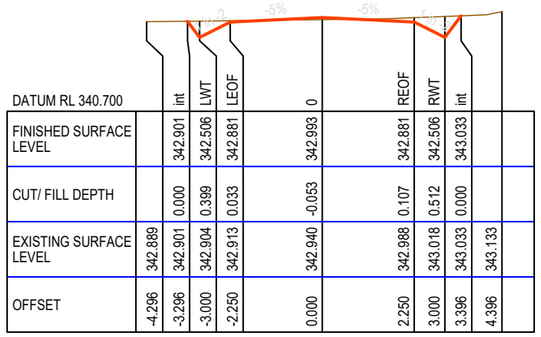
July 2026

Scale 1:150 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

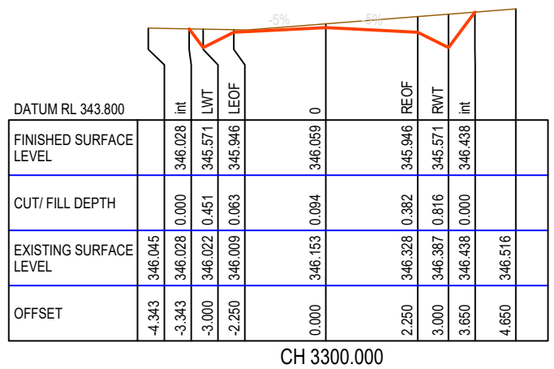
Drawing By: Josh C



DATUM RL 340.700

		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		342.901	342.506	342.881	342.993	342.881	342.506	343.033		
CUT/ FILL DEPTH		0.000	0.399	0.033	-0.053	0.107	0.512	0.000		
EXISTING SURFACE LEVEL	342.889	342.901	342.904	342.913	342.940	342.988	343.018	343.033	343.133	
OFFSET	-4.296	-3.296	-3.000	-2.250	0.000	2.250	3.000	3.396	4.396	

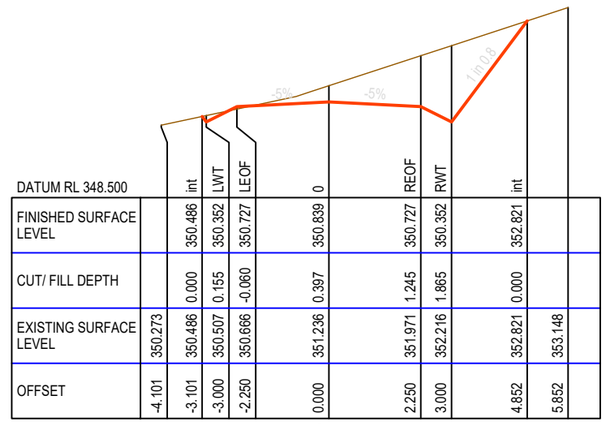
CH 3240.000



DATUM RL 343.800

		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		346.028	345.571	345.946	346.059	345.946	345.571	346.438		
CUT/ FILL DEPTH		0.000	0.451	0.063	0.094	0.382	0.816	0.000		
EXISTING SURFACE LEVEL	346.045	346.028	346.022	346.009	346.153	346.328	346.387	346.438	346.516	
OFFSET	-4.343	-3.343	-3.000	-2.250	0.000	2.250	3.000	3.650	4.650	

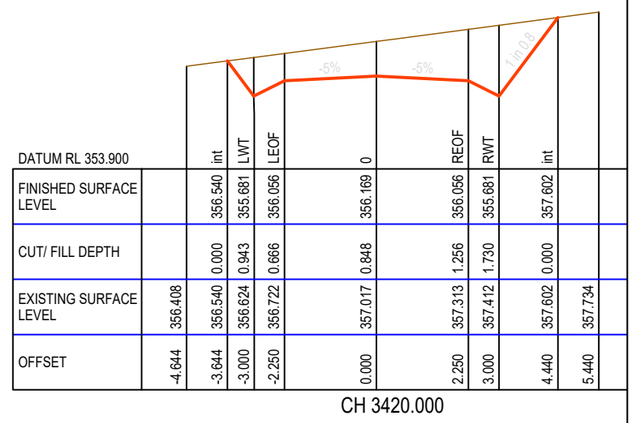
CH 3300.000



DATUM RL 348.500

		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		350.486	350.352	350.727	350.839	350.727	350.352	352.821		
CUT/ FILL DEPTH		0.000	0.155	-0.060	0.397	1.245	1.865	0.000		
EXISTING SURFACE LEVEL	350.273	350.486	350.507	350.666	351.236	351.971	352.216	352.821	353.148	
OFFSET	-4.101	-3.101	-3.000	-2.250	0.000	2.250	3.000	4.852	5.852	

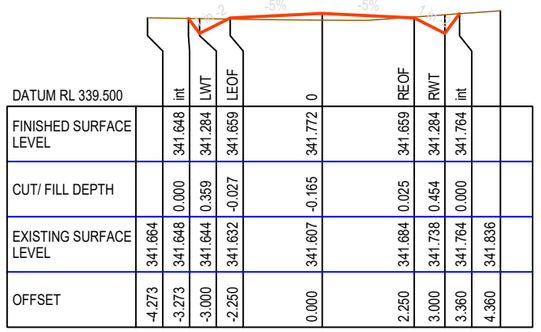
CH 3360.000



DATUM RL 353.900

		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		356.540	355.681	356.056	356.169	356.056	355.681	357.602		
CUT/ FILL DEPTH		0.000	0.943	0.666	0.848	1.256	1.730	0.000		
EXISTING SURFACE LEVEL	356.408	356.540	356.624	356.722	357.017	357.313	357.412	357.602	357.734	
OFFSET	-4.644	-3.644	-3.000	-2.250	0.000	2.250	3.000	4.440	5.440	

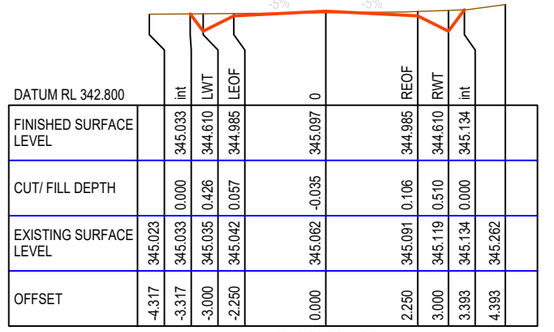
CH 3420.000



DATUM RL 339.500

		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		341.648	341.284	341.659	341.772	341.659	341.284	341.764		
CUT/ FILL DEPTH		0.000	0.359	-0.027	-0.165	0.025	0.454	0.000		
EXISTING SURFACE LEVEL	341.664	341.648	341.644	341.632	341.607	341.684	341.738	341.764	341.836	
OFFSET	-4.273	-3.273	-3.000	-2.250	0.000	2.250	3.000	3.360	4.360	

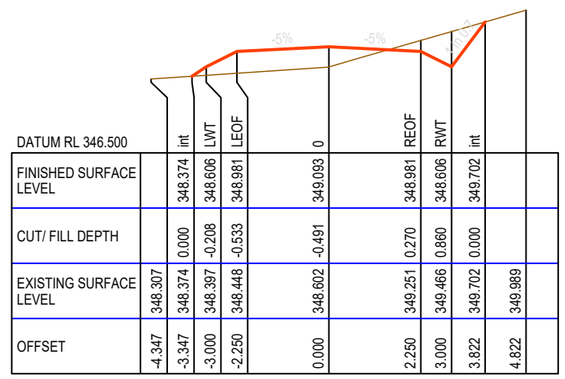
CH 3220.000



DATUM RL 342.800

		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		345.033	344.610	344.985	345.097	344.985	344.610	345.134		
CUT/ FILL DEPTH		0.000	0.426	0.057	-0.035	0.106	0.510	0.000		
EXISTING SURFACE LEVEL	345.023	345.033	345.035	345.042	345.062	345.091	345.119	345.134	345.262	
OFFSET	-4.317	-3.317	-3.000	-2.250	0.000	2.250	3.000	3.393	4.393	

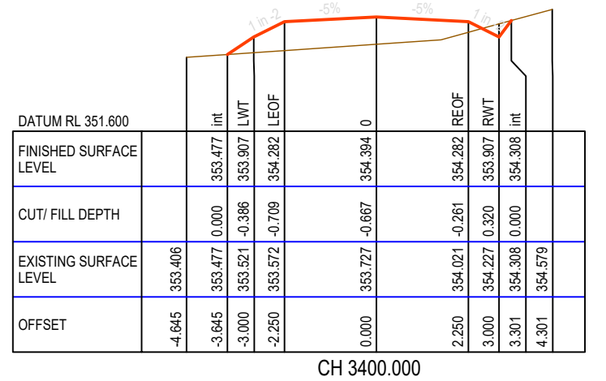
CH 3280.000



DATUM RL 346.500

		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		348.374	348.606	348.981	349.093	348.981	348.606	349.702		
CUT/ FILL DEPTH		0.000	-0.208	-0.533	-0.491	0.270	0.860	0.000		
EXISTING SURFACE LEVEL	348.307	348.374	348.397	348.448	348.602	349.251	349.466	349.702	349.989	
OFFSET	-4.347	-3.347	-3.000	-2.250	0.000	2.250	3.000	3.822	4.822	

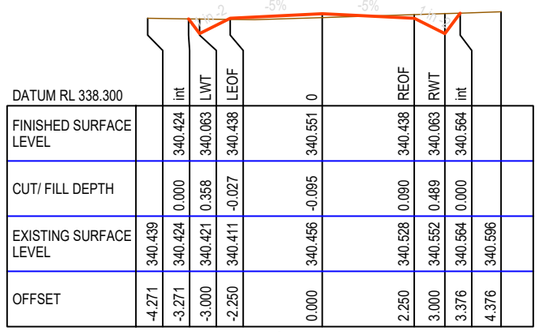
CH 3340.000



DATUM RL 351.600

		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		353.477	353.907	354.282	354.394	354.282	353.907	354.308		
CUT/ FILL DEPTH		0.000	-0.386	-0.709	-0.667	-0.261	0.320	0.000		
EXISTING SURFACE LEVEL	353.406	353.477	353.521	353.572	353.727	354.021	354.227	354.308	354.579	
OFFSET	-4.645	-3.645	-3.000	-2.250	0.000	2.250	3.000	3.301	4.301	

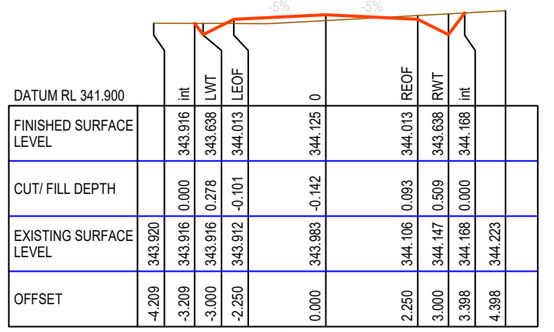
CH 3400.000



DATUM RL 338.300

		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		340.424	340.063	340.438	340.551	340.438	340.063	340.564		
CUT/ FILL DEPTH		0.000	0.358	-0.027	-0.095	0.090	0.489	0.000		
EXISTING SURFACE LEVEL	340.439	340.424	340.421	340.411	340.456	340.528	340.552	340.564	340.596	
OFFSET	-4.271	-3.271	-3.000	-2.250	0.000	2.250	3.000	3.376	4.376	

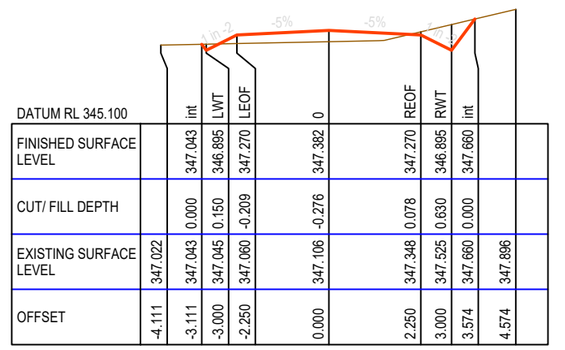
CH 3200.000



DATUM RL 341.900

		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		343.916	343.638	344.013	344.125	344.013	343.638	344.168		
CUT/ FILL DEPTH		0.000	0.278	-0.101	-0.142	0.093	0.509	0.000		
EXISTING SURFACE LEVEL	343.920	343.916	343.916	343.912	343.983	344.106	344.147	344.168	344.223	
OFFSET	-4.209	-3.209	-3.000	-2.250	0.000	2.250	3.000	3.398	4.398	

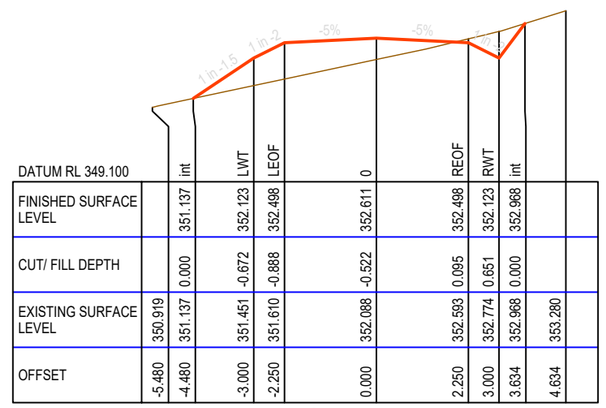
CH 3260.000



DATUM RL 345.100

		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		347.043	346.895	347.270	347.382	347.270	346.895	347.660		
CUT/ FILL DEPTH		0.000	0.150	-0.209	-0.276	0.078	0.630	0.000		
EXISTING SURFACE LEVEL	347.022	347.043	347.045	347.060	347.106	347.348	347.525	347.660	347.896	
OFFSET	-4.111	-3.111	-3.000	-2.250	0.000	2.250	3.000	3.574	4.574	

CH 3320.000



DATUM RL 349.100

		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		351.137	352.123	352.498	352.611	352.498	352.123	352.968		
CUT/ FILL DEPTH		0.000	-0.672	-0.888	-0.522	0.095	0.651	0.000		
EXISTING SURFACE LEVEL	350.919	351.137	351.451	351.610	352.088	352.593	352.774	352.968	353.280	
OFFSET	-5.480	-4.480	-3.000	-2.250	0.000	2.250	3.000	3.634	4.634	

CH 3380.000

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REV D 250730
REV E 250828
REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 3,200-3,420

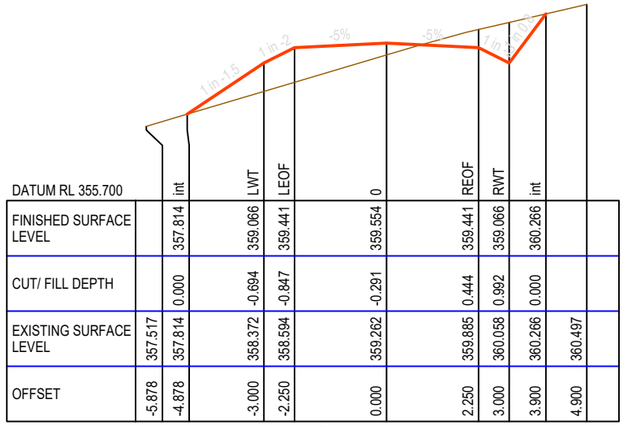
July 2026

Scale 1:150 @A3

Date 27/07/2026

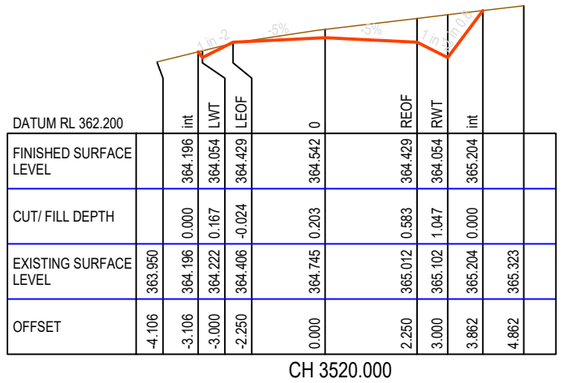
Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



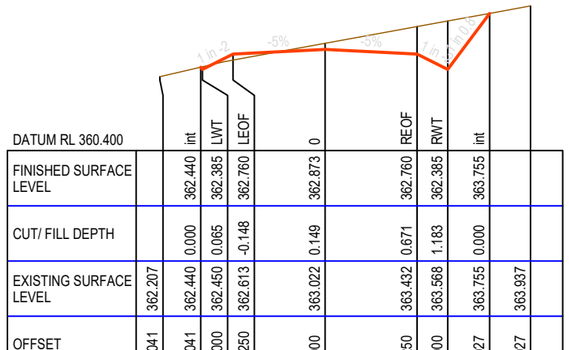
DATUM RL 355.700		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		357.814	359.066	359.441	359.554	359.441	359.066	360.266		
CUT/ FILL DEPTH		0.000	-0.694	-0.847	-0.291	0.444	0.992	0.000		
EXISTING SURFACE LEVEL	357.517	357.814	358.372	358.594	359.262	359.885	360.058	360.266	360.497	
OFFSET	-5.878	-4.878	-3.000	-2.250	0.000	2.250	3.000	3.900	4.900	

CH 3460.000



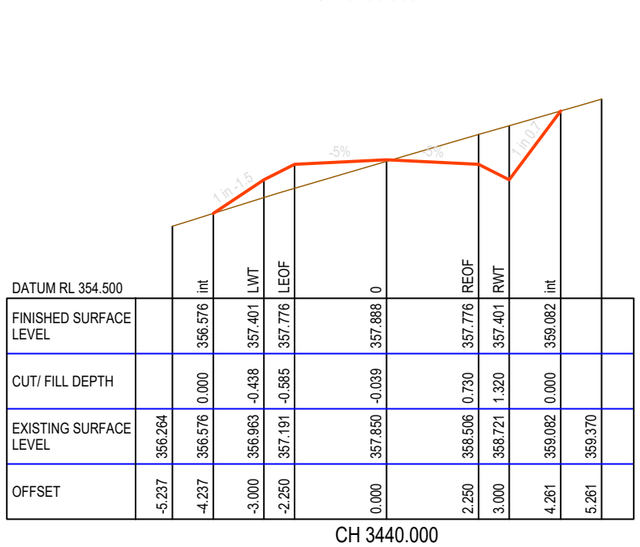
DATUM RL 362.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		364.196	364.054	364.429	364.542	364.429	364.054	365.204		
CUT/ FILL DEPTH		0.000	0.167	-0.024	0.203	0.583	1.047	0.000		
EXISTING SURFACE LEVEL	363.950	364.196	364.222	364.406	364.745	365.012	365.102	365.204	365.323	
OFFSET	-4.106	-3.106	-3.000	-2.250	0.000	2.250	3.000	3.862	4.862	

CH 3520.000



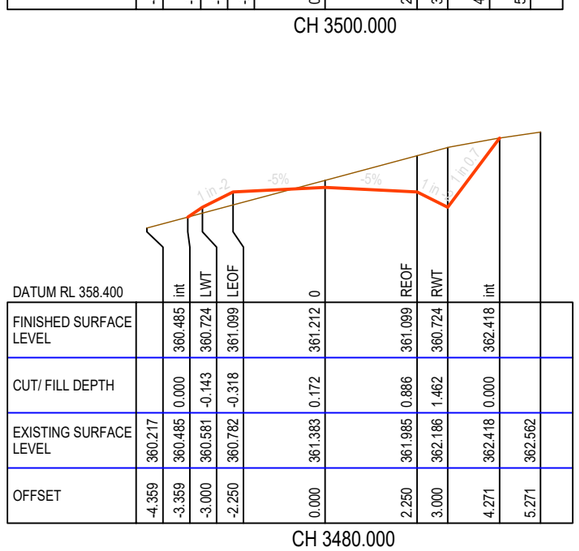
DATUM RL 360.400		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		362.440	362.385	362.760	362.873	362.760	362.385	363.755		
CUT/ FILL DEPTH		0.000	0.065	-0.148	0.149	0.671	1.183	0.000		
EXISTING SURFACE LEVEL	362.207	362.440	362.450	362.613	363.022	363.432	363.568	363.755	363.937	
OFFSET	-4.041	-3.041	-3.000	-2.250	0.000	2.250	3.000	4.027	5.027	

CH 3500.000



DATUM RL 354.500		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		356.576	357.401	357.776	357.888	357.776	357.401	359.082		
CUT/ FILL DEPTH		0.000	-0.438	-0.585	-0.039	0.730	1.320	0.000		
EXISTING SURFACE LEVEL	356.264	356.576	356.963	357.191	357.850	358.506	358.721	359.082	359.370	
OFFSET	-5.237	-4.237	-3.000	-2.250	0.000	2.250	3.000	4.261	5.261	

CH 3440.000



DATUM RL 358.400		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		360.485	360.724	361.099	361.212	361.099	360.724	362.418		
CUT/ FILL DEPTH		0.000	-0.143	-0.318	0.172	0.886	1.462	0.000		
EXISTING SURFACE LEVEL	360.217	360.485	360.581	360.782	361.383	361.985	362.186	362.418	362.562	
OFFSET	-4.359	-3.359	-3.000	-2.250	0.000	2.250	3.000	4.271	5.271	

CH 3480.000

DATUM RL 364.700		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		366.710	367.168	367.543	367.655	367.543	367.168	368.187		
CUT/ FILL DEPTH		0.000	-0.307	-0.516	-0.134	0.474	0.968	0.000		
EXISTING SURFACE LEVEL	366.485	366.710	366.861	367.026	367.522	368.017	368.136	368.187	368.249	
OFFSET	-4.687	-3.687	-3.000	-2.250	0.000	2.250	3.000	3.764	4.764	

CH 3560.000

DATUM RL 363.400		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		365.496	365.716	366.091	366.204	366.091	365.716	366.799		
CUT/ FILL DEPTH		0.000	-0.128	-0.295	0.219	0.583	1.018	0.000		
EXISTING SURFACE LEVEL	365.217	365.496	365.588	365.796	366.423	366.674	366.734	366.799	366.879	
OFFSET	-4.331	-3.331	-3.000	-2.250	0.000	2.250	3.000	3.812	4.812	

CH 3540.000

DATUM RL 370.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		372.816	372.603	372.978	373.090	372.978	372.603	373.496		
CUT/ FILL DEPTH		0.000	0.240	-0.009	0.117	0.431	0.873	0.000		
EXISTING SURFACE LEVEL	372.648	372.816	372.843	372.969	373.208	373.409	373.476	373.496	373.524	
OFFSET	-4.160	-3.160	-3.000	-2.250	0.000	2.250	3.000	3.670	4.670	

CH 3640.000

DATUM RL 369.300		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		371.374	371.279	371.654	371.767	371.654	371.279	372.148		
CUT/ FILL DEPTH		0.000	0.114	-0.122	0.080	0.418	0.834	0.000		
EXISTING SURFACE LEVEL	371.107	371.374	371.393	371.532	371.847	372.073	372.113	372.148	372.202	
OFFSET	-4.071	-3.071	-3.000	-2.250	0.000	2.250	3.000	3.652	4.652	

CH 3620.000

DATUM RL 367.900		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		369.869	369.923	370.298	370.410	370.298	369.923	370.812		
CUT/ FILL DEPTH		0.000	-0.041	-0.292	-0.034	0.419	0.844	0.000		
EXISTING SURFACE LEVEL	369.688	369.869	369.882	370.006	370.376	370.716	370.767	370.812	370.869	
OFFSET	-4.081	-3.081	-3.000	-2.250	0.000	2.250	3.000	3.667	4.667	

CH 3600.000

MATAKANUI GOLD LIMITED

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REV A 250702
REV B 250722
REV C 250730
REV D 250730
REV E 250828
REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 3,440-3,640

July 2026

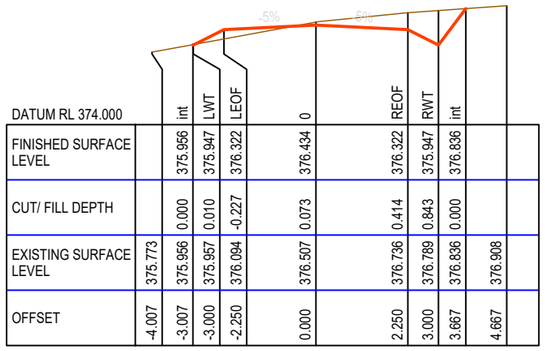
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Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

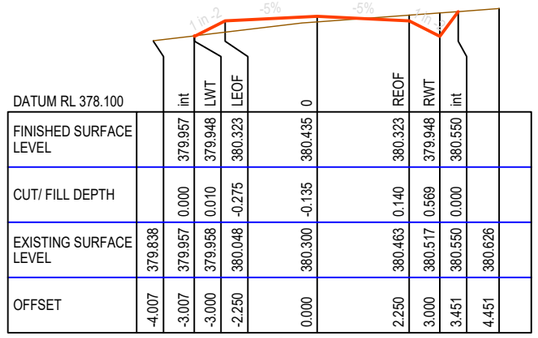
Drawing By: Josh C

Sheet No. 18 of 102



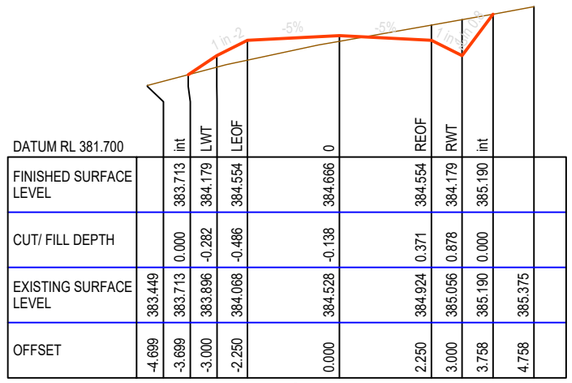
DATUM RL 374.000		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		375.956	375.947	376.322	376.434	376.322	375.947	376.836		
CUT/ FILL DEPTH		0.000	0.010	-0.227	0.073	0.414	0.843	0.000		
EXISTING SURFACE LEVEL	375.773	375.956	375.957	376.094	376.507	376.736	376.789	376.836	376.908	
OFFSET	-4.007	-3.007	-3.000	-2.250	0.000	2.250	3.000	3.667	4.667	

CH 3700.000



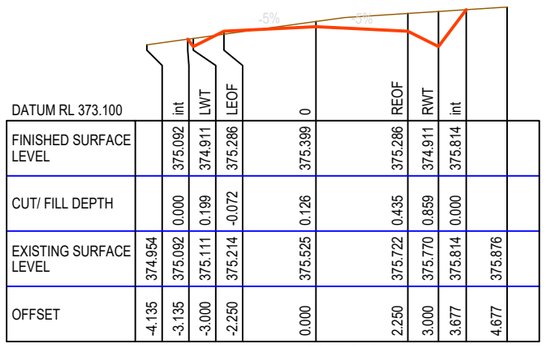
DATUM RL 378.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		379.957	379.948	380.323	380.435	380.323	379.948	380.550		
CUT/ FILL DEPTH		0.000	0.010	-0.275	-0.135	0.140	0.569	0.000		
EXISTING SURFACE LEVEL	379.838	379.957	379.958	380.048	380.300	380.463	380.517	380.550	380.626	
OFFSET	-4.007	-3.007	-3.000	-2.250	0.000	2.250	3.000	3.451	4.451	

CH 3760.000



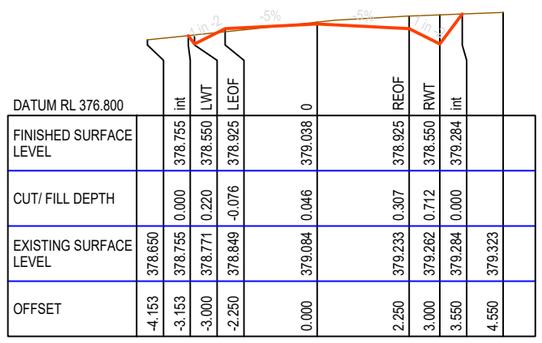
DATUM RL 381.700		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		383.713	384.179	384.554	384.666	384.554	384.179	385.190		
CUT/ FILL DEPTH		0.000	-0.282	-0.486	-0.138	0.371	0.878	0.000		
EXISTING SURFACE LEVEL	383.449	383.713	383.896	384.068	384.528	384.924	385.056	385.190	385.375	
OFFSET	-4.699	-3.699	-3.000	-2.250	0.000	2.250	3.000	3.758	4.758	

CH 3820.000



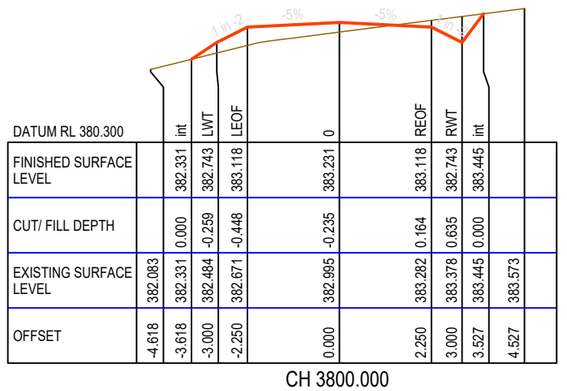
DATUM RL 373.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		375.092	374.911	375.286	375.399	375.286	374.911	375.814		
CUT/ FILL DEPTH		0.000	0.199	-0.072	0.126	0.435	0.859	0.000		
EXISTING SURFACE LEVEL	374.954	375.092	375.111	375.214	375.525	375.722	375.770	375.814	375.876	
OFFSET	-4.135	-3.135	-3.000	-2.250	0.000	2.250	3.000	3.677	4.677	

CH 3680.000



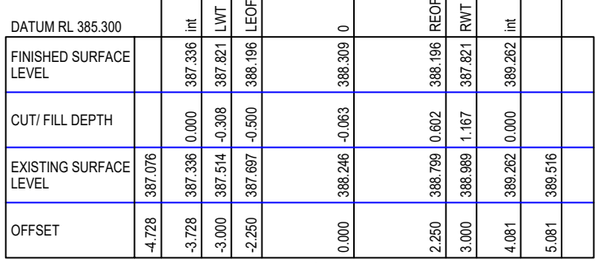
DATUM RL 376.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		378.755	378.550	378.925	379.038	378.925	378.550	379.284		
CUT/ FILL DEPTH		0.000	0.220	-0.076	0.046	0.307	0.712	0.000		
EXISTING SURFACE LEVEL	378.650	378.755	378.771	378.849	379.084	379.233	379.262	379.284	379.323	
OFFSET	-4.153	-3.153	-3.000	-2.250	0.000	2.250	3.000	3.550	4.550	

CH 3740.000



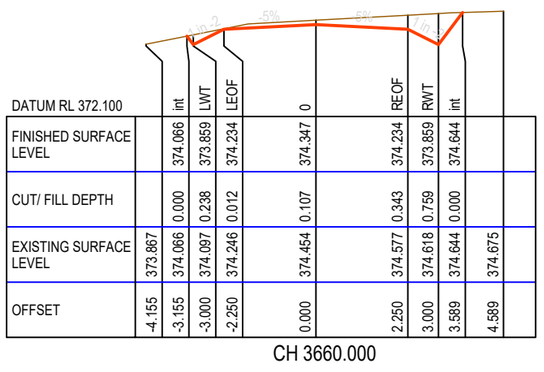
DATUM RL 380.300		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		382.331	382.743	383.118	383.231	383.118	382.743	383.445		
CUT/ FILL DEPTH		0.000	-0.259	-0.448	-0.235	0.164	0.635	0.000		
EXISTING SURFACE LEVEL	382.083	382.331	382.484	382.671	382.995	383.282	383.378	383.445	383.573	
OFFSET	-4.618	-3.618	-3.000	-2.250	0.000	2.250	3.000	3.527	4.527	

CH 3800.000



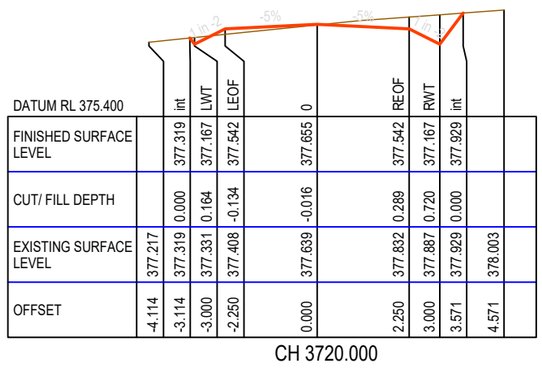
DATUM RL 385.300		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		387.336	387.821	388.196	388.309	388.196	387.821	389.262		
CUT/ FILL DEPTH		0.000	-0.308	-0.500	-0.063	0.602	1.167	0.000		
EXISTING SURFACE LEVEL	387.076	387.336	387.514	387.697	388.246	388.799	388.989	389.262	389.516	
OFFSET	-4.728	-3.728	-3.000	-2.250	0.000	2.250	3.000	4.081	5.081	

CH 3860.000



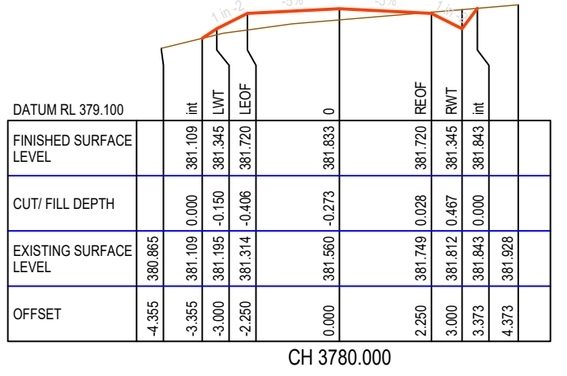
DATUM RL 372.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		374.066	373.859	374.234	374.347	374.234	373.859	374.644		
CUT/ FILL DEPTH		0.000	0.238	0.012	0.107	0.343	0.759	0.000		
EXISTING SURFACE LEVEL	373.867	374.066	374.097	374.246	374.454	374.577	374.618	374.644	374.675	
OFFSET	-4.155	-3.155	-3.000	-2.250	0.000	2.250	3.000	3.589	4.589	

CH 3660.000



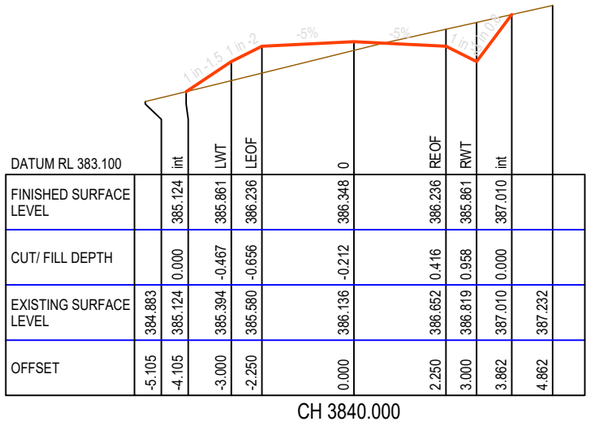
DATUM RL 375.400		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		377.319	377.167	377.542	377.655	377.542	377.167	377.929		
CUT/ FILL DEPTH		0.000	0.164	-0.134	-0.016	0.289	0.720	0.000		
EXISTING SURFACE LEVEL	377.217	377.319	377.331	377.408	377.639	377.832	377.887	377.929	378.003	
OFFSET	-4.114	-3.114	-3.000	-2.250	0.000	2.250	3.000	3.571	4.571	

CH 3720.000



DATUM RL 379.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		381.109	381.345	381.720	381.833	381.720	381.345	381.843		
CUT/ FILL DEPTH		0.000	-0.150	-0.406	-0.273	0.028	0.467	0.000		
EXISTING SURFACE LEVEL	380.865	381.109	381.195	381.314	381.560	381.749	381.812	381.843	381.928	
OFFSET	-4.355	-3.355	-3.000	-2.250	0.000	2.250	3.000	3.373	4.373	

CH 3780.000



DATUM RL 383.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		385.124	385.861	386.236	386.348	386.236	385.861	387.010		
CUT/ FILL DEPTH		0.000	-0.467	-0.656	-0.212	0.416	0.958	0.000		
EXISTING SURFACE LEVEL	384.883	385.124	385.394	385.580	386.136	386.652	386.819	387.010	387.232	
OFFSET	-5.105	-4.105	-3.000	-2.250	0.000	2.250	3.000	3.862	4.862	

CH 3840.000

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REV A 250702
REV B 250722
REV C 250730
REV D 250730
REV E 250828
REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 3,660-3,860

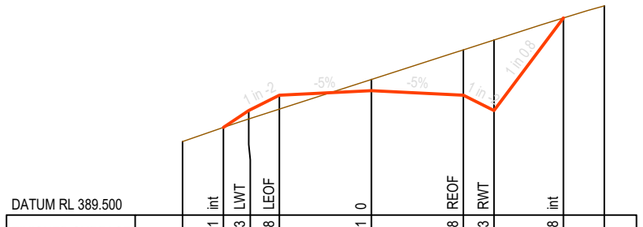
July 2026

Scale 1:150 @A3

Date 27/07/2026

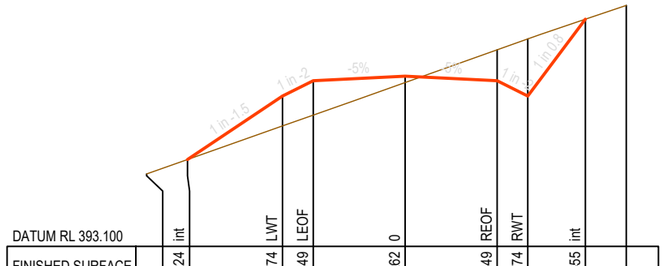
Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



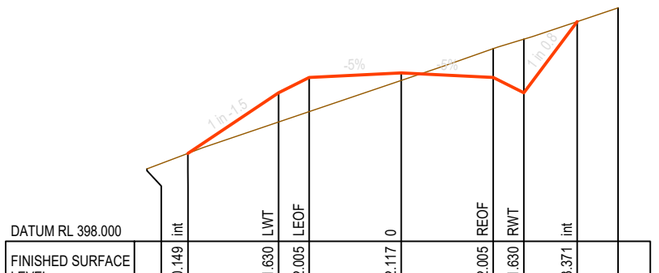
DATUM RL 389.500												
		int	LWT	LEOF	0	REOF	RWT	int				
FINISHED SURFACE LEVEL	391.296	391.641	392.053	392.428	392.541	392.428	392.053	394.318				
CUT/ FILL DEPTH		0.000	-0.205	-0.339	0.273	1.109	1.725	0.000				
EXISTING SURFACE LEVEL	391.296	391.641	391.848	392.089	392.813	393.537	393.779	394.318	394.614			
OFFSET	-4.618	-3.618	-3.000	-2.250	0.000	2.250	3.000	4.699	5.699			

CH 3900.000



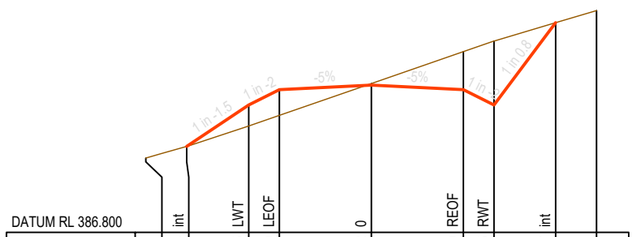
DATUM RL 393.100												
		int	LWT	LEOF	0	REOF	RWT	int				
FINISHED SURFACE LEVEL	394.871	395.224	396.774	397.149	397.262	397.149	396.774	398.655				
CUT/ FILL DEPTH		0.000	-0.730	-0.841	-0.156	0.757	1.399	0.000				
EXISTING SURFACE LEVEL	394.871	395.224	396.044	396.309	397.106	397.907	398.174	398.655	398.992			
OFFSET	-6.325	-5.325	-3.000	-2.250	0.000	2.250	3.000	4.410	5.410			

CH 3940.000



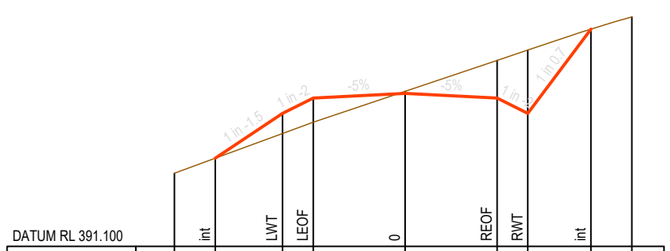
DATUM RL 398.000												
		int	LWT	LEOF	0	REOF	RWT	int				
FINISHED SURFACE LEVEL	399.772	400.149	401.630	402.005	402.117	402.005	401.630	403.371				
CUT/ FILL DEPTH		0.000	-0.714	-0.835	-0.185	0.706	1.312	0.000				
EXISTING SURFACE LEVEL	399.772	400.149	400.916	401.170	401.932	402.710	402.941	403.371	403.705			
OFFSET	-6.221	-5.221	-3.000	-2.250	0.000	2.250	3.000	4.306	5.306			

CH 3980.000



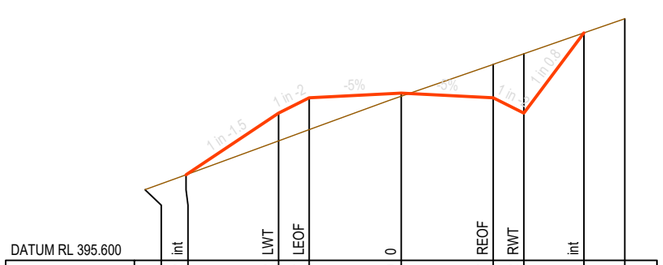
DATUM RL 386.800												
		int	LWT	LEOF	0	REOF	RWT	int				
FINISHED SURFACE LEVEL	388.616	388.904	389.915	390.290	390.402	390.290	389.915	391.927				
CUT/ FILL DEPTH		0.000	-0.514	-0.630	0.037	0.929	1.563	0.000				
EXISTING SURFACE LEVEL	388.616	388.904	389.401	389.660	390.439	391.219	391.478	391.927	392.225			
OFFSET	-5.516	-4.516	-3.000	-2.250	0.000	2.250	3.000	4.509	5.509			

CH 3880.000



DATUM RL 391.100												
		int	LWT	LEOF	0	REOF	RWT	int				
FINISHED SURFACE LEVEL	392.889	393.256	394.353	394.728	394.840	394.728	394.353	396.411				
CUT/ FILL DEPTH		0.000	-0.493	-0.593	0.051	0.920	1.547	0.000				
EXISTING SURFACE LEVEL	392.889	393.256	393.860	394.135	394.891	395.647	395.899	396.411	396.712			
OFFSET	-5.645	-4.645	-3.000	-2.250	0.000	2.250	3.000	4.544	5.544			

CH 3920.000



DATUM RL 395.600												
		int	LWT	LEOF	0	REOF	RWT	int				
FINISHED SURFACE LEVEL	397.332	397.692	399.202	399.577	399.689	399.577	399.202	401.161				
CUT/ FILL DEPTH		0.000	-0.680	-0.780	-0.075	0.816	1.451	0.000				
EXISTING SURFACE LEVEL	397.332	397.692	398.522	398.797	399.615	400.393	400.653	401.161	401.507			
OFFSET	-6.265	-5.265	-3.000	-2.250	0.000	2.250	3.000	4.469	5.469			

CH 3960.000

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REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 3,880-3,980

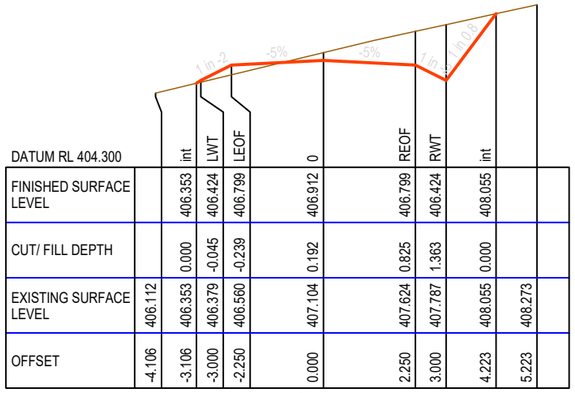
July 2026

Scale 1:150 @A3

Date 27/07/2026

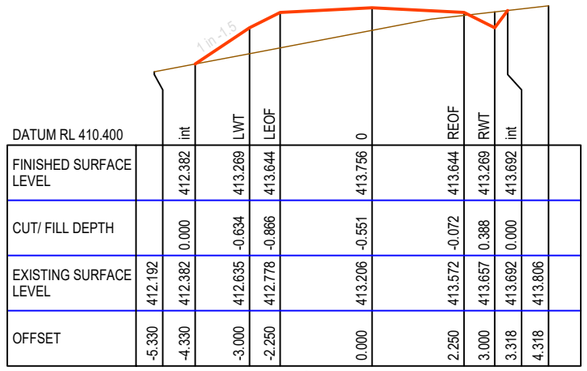
Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



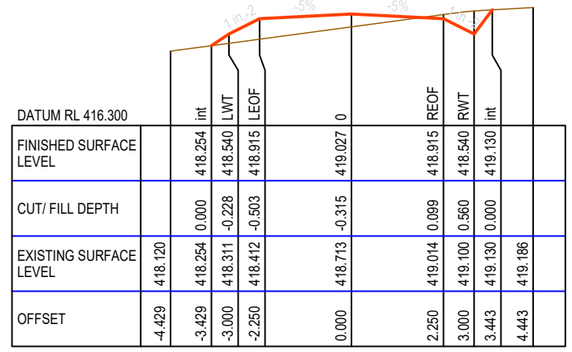
DATUM RL 404.300		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		406.353	406.424	406.799	406.912	406.799	406.424	408.055		
CUT/ FILL DEPTH		0.000	-0.045	-0.239	0.192	0.825	1.363	0.000		
EXISTING SURFACE LEVEL	406.112	406.353	406.379	406.560	407.104	407.624	407.787	408.055	408.273	
OFFSET	-4.106	-3.106	-3.000	-2.250	0.000	2.250	3.000	4.223	5.223	

CH 4020.000



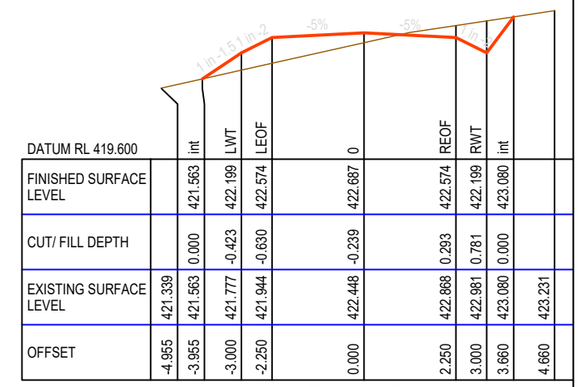
DATUM RL 408.000		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		409.996	411.006	411.381	411.493	411.381	411.006	411.530		
CUT/ FILL DEPTH		0.000	-0.636	-0.826	-0.531	-0.042	0.458	0.000		
EXISTING SURFACE LEVEL	409.749	409.996	410.369	410.554	410.962	411.338	411.464	411.530	411.697	
OFFSET	-5.515	-4.515	-3.000	-2.250	0.000	2.250	3.000	3.393	4.393	

CH 4060.000



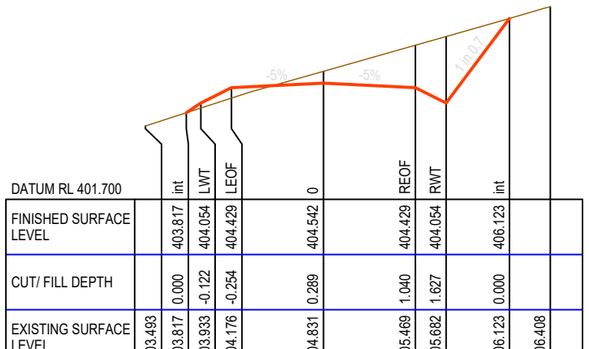
DATUM RL 414.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		416.523	416.942	417.317	417.429	417.317	416.942	417.413		
CUT/ FILL DEPTH		0.000	-0.301	-0.536	-0.332	-0.008	0.438	0.000		
EXISTING SURFACE LEVEL	416.335	416.523	416.840	416.781	417.097	417.309	417.380	417.413	417.508	
OFFSET	-4.629	-3.629	-3.000	-2.250	0.000	2.250	3.000	3.353	4.353	

CH 4120.000



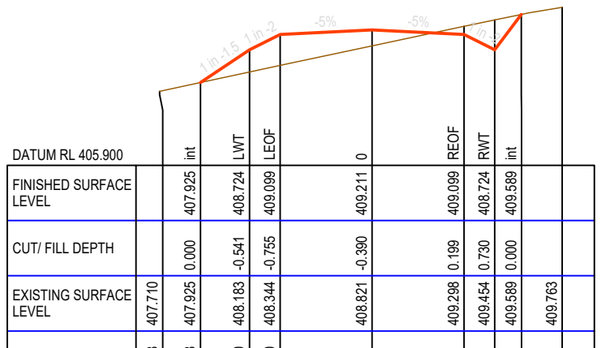
DATUM RL 419.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		421.176	421.241	421.616	421.729	421.616	421.241	422.135		
CUT/ FILL DEPTH		0.000	-0.047	-0.284	-0.059	0.339	0.809	0.000		
EXISTING SURFACE LEVEL	420.993	421.176	421.194	421.332	421.670	421.955	422.050	422.135	422.262	
OFFSET	-4.097	-3.097	-3.000	-2.250	0.000	2.250	3.000	3.670	4.670	

CH 4180.000



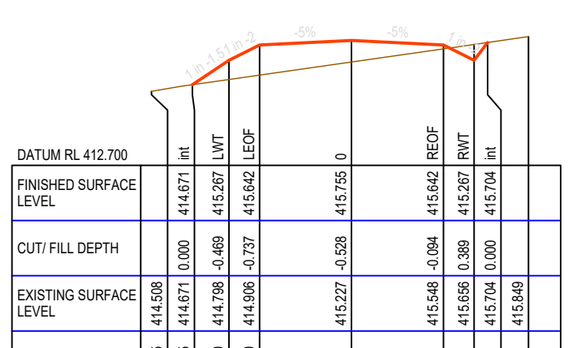
DATUM RL 401.700		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		403.817	404.054	404.429	404.542	404.429	404.054	406.123		
CUT/ FILL DEPTH		0.000	-0.122	-0.254	0.289	1.040	1.627	0.000		
EXISTING SURFACE LEVEL	403.493	403.817	403.933	404.176	404.831	405.469	405.682	406.123	406.408	
OFFSET	-4.355	-3.355	-3.000	-2.250	0.000	2.250	3.000	4.552	5.552	

CH 4000.000



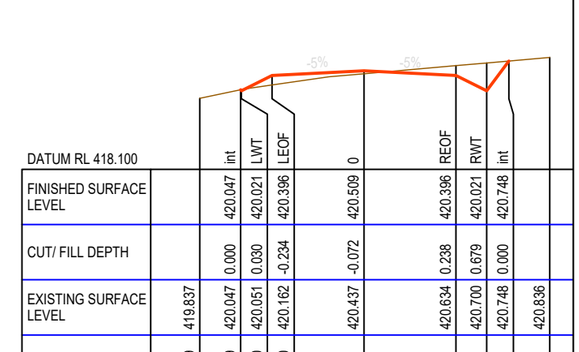
DATUM RL 405.900		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		407.925	408.724	409.099	409.211	409.099	408.724	409.589		
CUT/ FILL DEPTH		0.000	-0.541	-0.755	-0.390	0.199	0.730	0.000		
EXISTING SURFACE LEVEL	407.710	407.925	408.183	408.344	408.821	409.298	409.454	409.589	409.763	
OFFSET	-5.198	-4.198	-3.000	-2.250	0.000	2.250	3.000	3.649	4.649	

CH 4040.000



DATUM RL 412.700		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		414.671	415.267	415.642	415.755	415.642	415.267	415.704		
CUT/ FILL DEPTH		0.000	-0.469	-0.737	-0.528	-0.094	0.389	0.000		
EXISTING SURFACE LEVEL	414.508	414.671	414.798	414.906	415.227	415.548	415.656	415.704	415.849	
OFFSET	-4.895	-3.895	-3.000	-2.250	0.000	2.250	3.000	3.328	4.328	

CH 4100.000



DATUM RL 418.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		420.047	420.021	420.396	420.509	420.396	420.021	420.748		
CUT/ FILL DEPTH		0.000	0.030	-0.234	-0.072	0.238	0.679	0.000		
EXISTING SURFACE LEVEL	419.837	420.047	420.051	420.162	420.437	420.634	420.700	420.748	420.836	
OFFSET	-4.019	-3.019	-3.000	-2.250	0.000	2.250	3.000	3.545	4.545	

CH 4160.000

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REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 4,000-4,200

July 2026

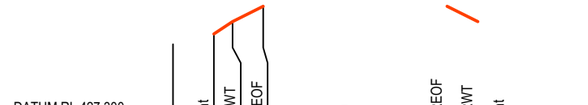
Scale 1:150 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C

Sheet No. 21 of 102



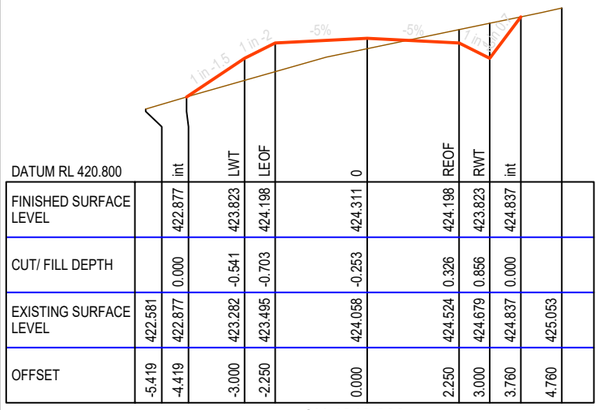
DATUM RL 427.300		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		429.356	429.660	430.035	430.148	430.035	429.660	430.687		
CUT/ FILL DEPTH		0.000	-0.190	-0.378	0.072	0.468	0.934	0.000		
EXISTING SURFACE LEVEL	429.107	429.356	429.470	429.658	430.219	430.503	430.594	430.687	430.826	
OFFSET	-4.456	-3.456	-3.000	-2.250	0.000	2.250	3.000	3.770	4.770	

CH 4340.000



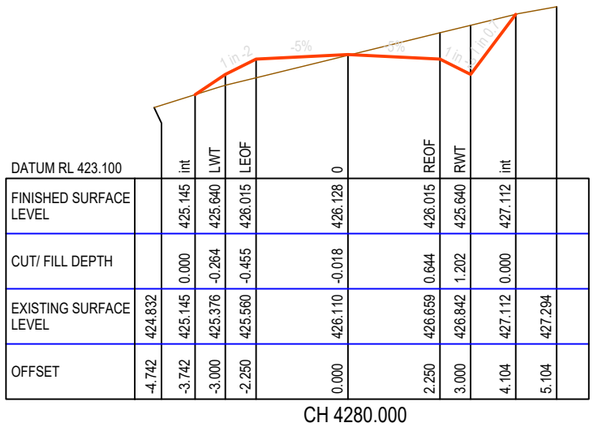
DATUM RL 433.300		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		435.307	435.583	435.958	436.071	435.958	435.583	436.266		
CUT/ FILL DEPTH		0.000	-0.200	-0.437	-0.138	0.188	0.634	0.000		
EXISTING SURFACE LEVEL	435.122	435.307	435.383	435.521	435.933	436.146	436.218	436.266	436.361	
OFFSET	-4.415	-3.415	-3.000	-2.250	0.000	2.250	3.000	3.512	4.512	

CH 4400.000



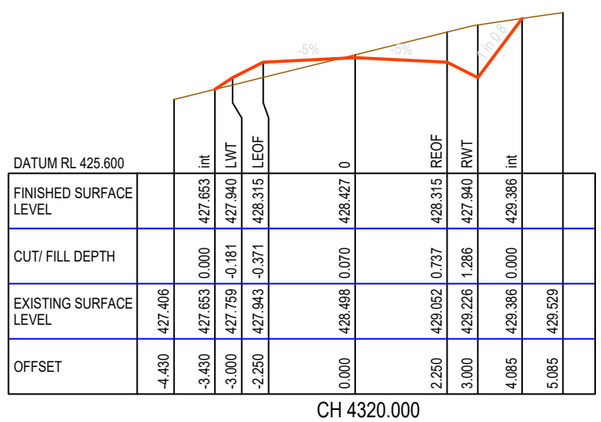
DATUM RL 420.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		422.877	423.823	424.198	424.311	424.198	423.823	424.837		
CUT/ FILL DEPTH		0.000	-0.541	-0.703	-0.253	0.326	0.856	0.000		
EXISTING SURFACE LEVEL	422.581	422.877	423.282	423.495	424.058	424.524	424.679	424.837	425.053	
OFFSET	-5.419	-4.419	-3.000	-2.250	0.000	2.250	3.000	3.760	4.760	

CH 4240.000



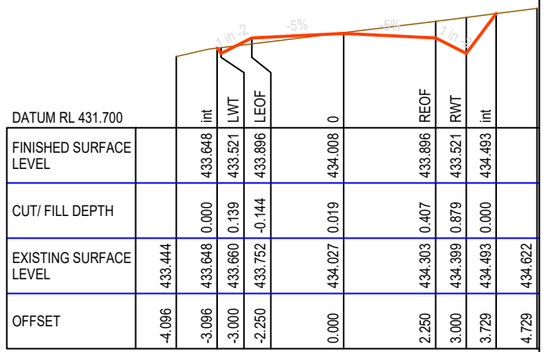
DATUM RL 423.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		425.145	425.640	426.015	426.128	426.015	425.640	427.112		
CUT/ FILL DEPTH		0.000	-0.264	-0.455	-0.018	0.644	1.202	0.000		
EXISTING SURFACE LEVEL	424.832	425.145	425.376	425.560	426.110	426.659	426.842	427.112	427.294	
OFFSET	-4.742	-3.742	-3.000	-2.250	0.000	2.250	3.000	4.104	5.104	

CH 4280.000



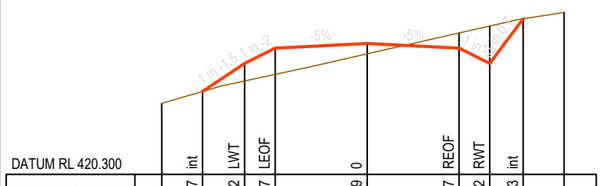
DATUM RL 425.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		427.653	427.940	428.315	428.427	428.315	427.940	429.386		
CUT/ FILL DEPTH		0.000	-0.181	-0.371	0.070	0.737	1.286	0.000		
EXISTING SURFACE LEVEL	427.406	427.653	427.759	427.943	428.498	429.052	429.226	429.386	429.529	
OFFSET	-4.430	-3.430	-3.000	-2.250	0.000	2.250	3.000	4.085	5.085	

CH 4320.000



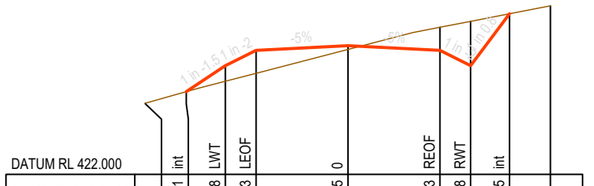
DATUM RL 431.700		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		433.648	433.521	433.896	434.008	433.896	433.521	434.493		
CUT/ FILL DEPTH		0.000	0.139	-0.144	0.019	0.407	0.879	0.000		
EXISTING SURFACE LEVEL	433.444	433.648	433.660	433.752	434.027	434.303	434.399	434.493	434.622	
OFFSET	-4.096	-3.096	-3.000	-2.250	0.000	2.250	3.000	3.729	4.729	

CH 4380.000



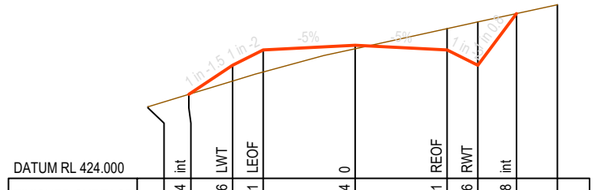
DATUM RL 420.300		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		422.327	423.012	423.387	423.499	423.387	423.012	424.103		
CUT/ FILL DEPTH		0.000	-0.430	-0.643	-0.254	0.370	0.915	0.000		
EXISTING SURFACE LEVEL	422.031	422.327	422.582	422.743	423.245	423.756	423.927	424.103	424.258	
OFFSET	-5.027	-4.027	-3.000	-2.250	0.000	2.250	3.000	3.819	4.819	

CH 4220.000



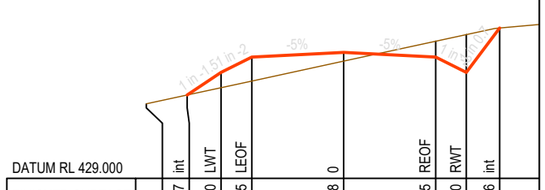
DATUM RL 422.000		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		424.021	424.658	425.033	425.145	425.033	424.658	425.925		
CUT/ FILL DEPTH		0.000	-0.382	-0.562	-0.090	0.563	1.083	0.000		
EXISTING SURFACE LEVEL	423.739	424.021	424.276	424.471	425.055	425.596	425.741	425.925	426.119	
OFFSET	-4.955	-3.955	-3.000	-2.250	0.000	2.250	3.000	3.951	4.951	

CH 4260.000



DATUM RL 424.000		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		426.054	426.766	427.141	427.254	427.141	426.766	428.028		
CUT/ FILL DEPTH		0.000	-0.387	-0.541	-0.084	0.520	1.058	0.000		
EXISTING SURFACE LEVEL	425.749	426.054	426.379	426.600	427.169	427.661	427.824	428.028	428.243	
OFFSET	-5.069	-4.069	-3.000	-2.250	0.000	2.250	3.000	3.946	4.946	

CH 4300.000



DATUM RL 429.000		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		431.037	431.590	431.965	432.078	431.965	431.590	432.676		
CUT/ FILL DEPTH		0.000	-0.374	-0.586	-0.212	0.388	0.925	0.000		
EXISTING SURFACE LEVEL	430.821	431.037	431.217	431.379	431.866	432.353	432.515	432.676	432.766	
OFFSET	-4.830	-3.830	-3.000	-2.250	0.000	2.250	3.000	3.814	4.814	

CH 4360.000

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REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 4,220-4,400

July 2026

Scale 1:150 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

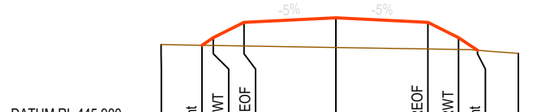
Drawing By: Josh C

Sheet No. 22 of 102



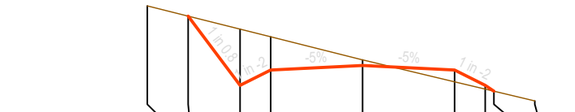
DATUM RL 440.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		442.115	442.107	442.482	442.594	442.482	442.107	442.667		
CUT/ FILL DEPTH		0.000	0.009	-0.277	-0.123	0.178	0.558	0.000		
EXISTING SURFACE LEVEL	441.997	442.115	442.116	442.205	442.471	442.659	442.664	442.667	442.674	
OFFSET	-4.006	-3.006	-3.000	-2.250	0.000	2.250	3.000	3.420	4.420	

CH 4460.000



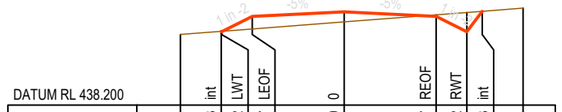
DATUM RL 445.900		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		447.833	448.018	448.393	448.506	448.393	448.018	447.710		
CUT/ FILL DEPTH		0.000	-0.190	-0.577	-0.727	-0.651	-0.289	0.000		
EXISTING SURFACE LEVEL	447.849	447.833	447.828	447.816	447.779	447.742	447.730	447.710	447.633	
OFFSET	-4.278	-3.278	-3.000	-2.250	0.000	2.250	3.000	3.463	4.463	

CH 4520.000



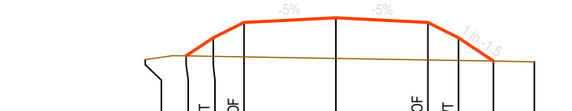
DATUM RL 453.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		457.080	455.386	455.761	455.874	455.761	455.386	455.245		
CUT/ FILL DEPTH		0.000	1.375	0.812	0.136	-0.288	-0.091	0.000		
EXISTING SURFACE LEVEL	457.330	457.080	456.761	456.574	456.010	455.474	455.295	455.245	455.006	
OFFSET	-5.270	-4.270	-3.000	-2.250	0.000	2.250	3.000	3.212	4.212	

CH 4580.000



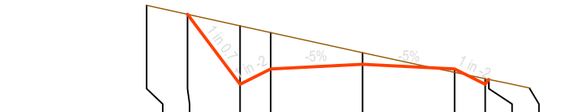
DATUM RL 438.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		440.003	439.992	440.367	440.480	440.367	439.992	440.493		
CUT/ FILL DEPTH		0.000	0.011	-0.306	-0.246	0.040	0.472	0.000		
EXISTING SURFACE LEVEL	439.926	440.003	440.003	440.061	440.234	440.407	440.464	440.493	440.570	
OFFSET	-4.008	-3.008	-3.000	-2.250	0.000	2.250	3.000	3.376	4.376	

CH 4440.000



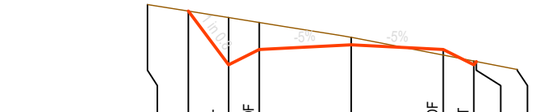
DATUM RL 443.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		445.541	445.984	446.359	446.472	446.359	445.984	445.415		
CUT/ FILL DEPTH		0.000	-0.455	-0.842	-0.992	-0.918	-0.555	0.000		
EXISTING SURFACE LEVEL	445.449	445.541	445.530	445.517	445.479	445.442	445.429	445.415	445.398	
OFFSET	-4.665	-3.665	-3.000	-2.250	0.000	2.250	3.000	3.854	4.854	

CH 4500.000



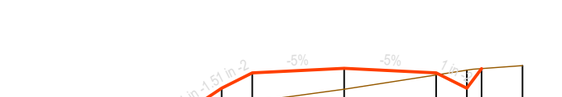
DATUM RL 451.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		454.645	452.934	453.309	453.421	453.309	452.934	453.052		
CUT/ FILL DEPTH		0.000	1.429	0.889	0.285	-0.082	0.137	0.000		
EXISTING SURFACE LEVEL	454.865	454.645	454.363	454.198	453.706	453.227	453.070	453.052	452.842	
OFFSET	-5.283	-4.283	-3.000	-2.250	0.000	2.250	3.000	3.089	4.089	

CH 4560.000



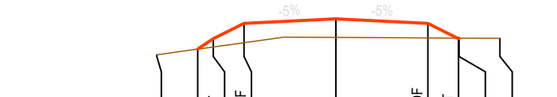
DATUM RL 458.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		461.372	460.059	460.434	460.547	460.434	460.059	460.139		
CUT/ FILL DEPTH		0.000	1.154	0.658	0.184	-0.139	0.091	0.000		
EXISTING SURFACE LEVEL	461.533	461.372	461.213	461.093	460.730	460.295	460.150	460.139	459.946	
OFFSET	-4.984	-3.984	-3.000	-2.250	0.000	2.250	3.000	3.060	4.060	

CH 4620.000



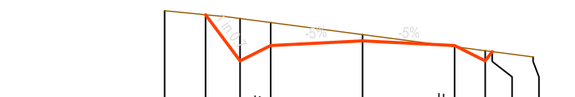
DATUM RL 435.300		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		437.245	437.788	438.163	438.275	438.163	437.788	438.268		
CUT/ FILL DEPTH		0.000	-0.432	-0.705	-0.511	-0.050	0.441	0.000		
EXISTING SURFACE LEVEL	437.109	437.245	437.356	437.458	437.764	438.113	438.229	438.268	438.342	
OFFSET	-4.814	-3.814	-3.000	-2.250	0.000	2.250	3.000	3.360	4.360	

CH 4420.000



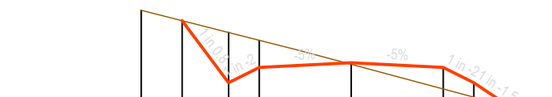
DATUM RL 441.900		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		443.803	444.058	444.433	444.545	444.433	444.058	444.073		
CUT/ FILL DEPTH		0.000	-0.201	-0.472	-0.455	-0.356	0.015	0.000		
EXISTING SURFACE LEVEL	443.664	443.803	443.856	443.961	444.090	444.077	444.073	444.073	444.067	
OFFSET	-4.382	-3.382	-3.000	-2.250	0.000	2.250	3.000	3.011	4.011	

CH 4480.000



DATUM RL 448.700		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		451.567	450.440	450.815	450.928	450.815	450.440	450.665		
CUT/ FILL DEPTH		0.000	1.033	0.560	0.153	-0.030	0.247	0.000		
EXISTING SURFACE LEVEL	451.664	451.567	451.473	451.375	451.081	450.786	450.687	450.665	450.534	
OFFSET	-4.845	-3.845	-3.000	-2.250	0.000	2.250	3.000	3.169	4.169	

CH 4540.000



DATUM RL 455.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		459.239	457.723	458.098	458.210	458.098	457.723	457.133		
CUT/ FILL DEPTH		0.000	1.228	0.663	-0.038	-0.528	-0.353	0.000		
EXISTING SURFACE LEVEL	459.493	459.239	458.951	458.761	458.172	457.570	457.369	457.133	456.865	
OFFSET	-5.137	-4.137	-3.000	-2.250	0.000	2.250	3.000	3.885	4.885	

CH 4600.000

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REV A 250702
REV B 250722
REV C 250730
REV D 250730
REV E 250828
REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 4,420-4,620

July 2026

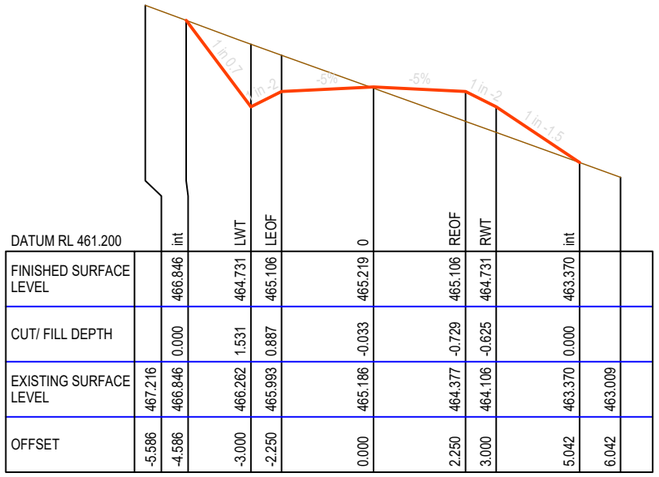
Scale 1:150 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

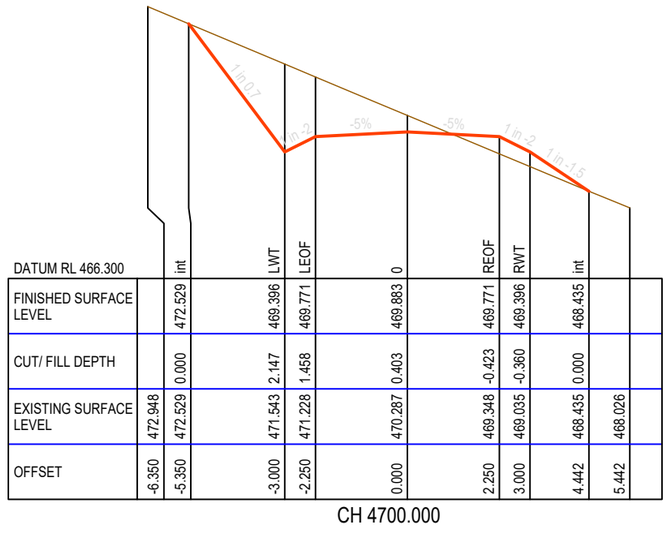
Drawing By: Josh C

Sheet No. 23 of 102



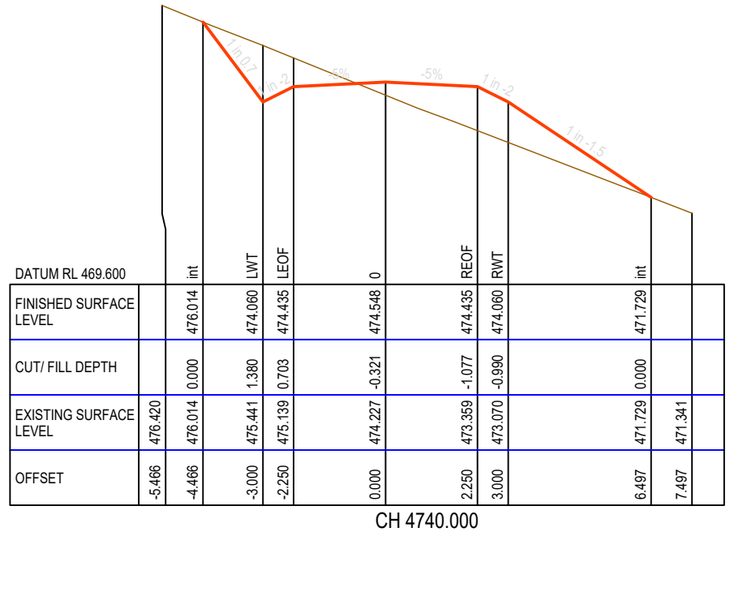
DATUM RL 461.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		466.846	464.731	465.106	465.219	465.106	464.731	463.370		
CUT/ FILL DEPTH		0.000	1.531	0.887	-0.033	-0.729	-0.625	0.000		
EXISTING SURFACE LEVEL	467.216	466.846	466.262	465.993	465.186	464.377	464.106	463.370	463.009	
OFFSET	-5.586	-4.586	-3.000	-2.250	0.000	2.250	3.000	5.042	6.042	

CH 4660.000



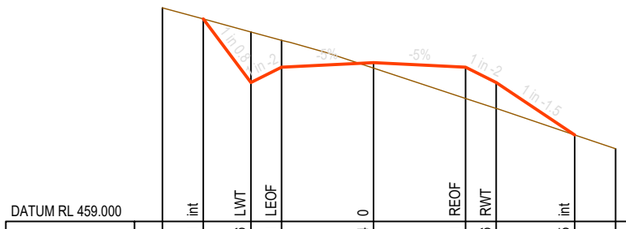
DATUM RL 466.300		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		472.529	469.396	469.771	469.883	469.771	469.396	468.435		
CUT/ FILL DEPTH		0.000	2.147	1.458	0.403	-0.423	-0.360	0.000		
EXISTING SURFACE LEVEL	472.948	472.529	471.543	471.228	470.287	469.348	469.035	468.435	468.026	
OFFSET	-6.350	-5.350	-3.000	-2.250	0.000	2.250	3.000	4.442	5.442	

CH 4700.000



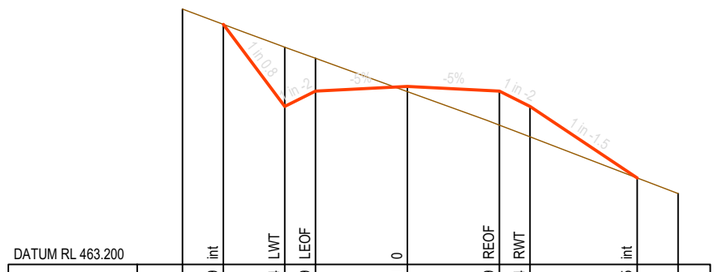
DATUM RL 469.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		476.014	474.060	474.435	474.548	474.435	474.060	471.729		
CUT/ FILL DEPTH		0.000	1.380	0.703	-0.321	-1.077	-0.990	0.000		
EXISTING SURFACE LEVEL	476.420	476.014	475.441	475.139	474.227	473.359	473.070	471.729	471.341	
OFFSET	-5.466	-4.466	-3.000	-2.250	0.000	2.250	3.000	6.497	7.497	

CH 4740.000



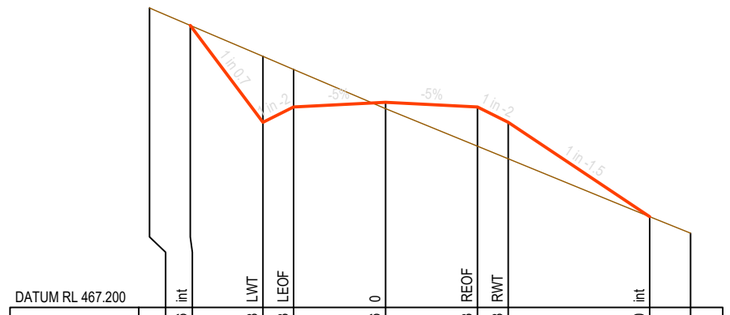
DATUM RL 459.000		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		463.951	462.396	462.771	462.884	462.771	462.396	461.115		
CUT/ FILL DEPTH		0.000	1.237	0.657	-0.135	-0.764	-0.633	0.000		
EXISTING SURFACE LEVEL	464.224	463.951	463.633	463.428	462.749	462.007	461.763	461.115	460.777	
OFFSET	-5.166	-4.166	-3.000	-2.250	0.000	2.250	3.000	4.922	5.922	

CH 4640.000



DATUM RL 463.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		469.069	467.064	467.439	467.551	467.439	467.064	465.315		
CUT/ FILL DEPTH		0.000	1.447	0.801	-0.124	-0.832	-0.744	0.000		
EXISTING SURFACE LEVEL	469.445	469.069	468.511	468.240	467.427	466.607	466.319	465.315	464.933	
OFFSET	-5.504	-4.504	-3.000	-2.250	0.000	2.250	3.000	5.623	6.623	

CH 4680.000



DATUM RL 467.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		474.096	471.728	472.103	472.216	472.103	471.728	469.420		
CUT/ FILL DEPTH		0.000	1.611	0.916	-0.156	-0.961	-0.893	0.000		
EXISTING SURFACE LEVEL	474.524	474.096	473.339	473.019	472.060	471.142	470.835	469.420	469.015	
OFFSET	-5.776	-4.776	-3.000	-2.250	0.000	2.250	3.000	6.462	7.462	

CH 4720.000

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REV A 250702
REV B 250722
REV C 250730
REV D 250730
REV E 250828
REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 4,640-4,740

July 2026

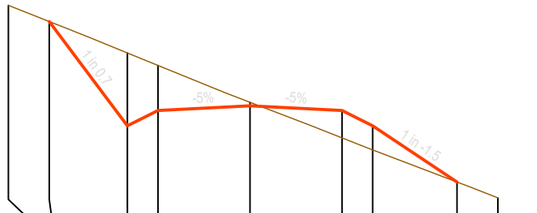
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Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

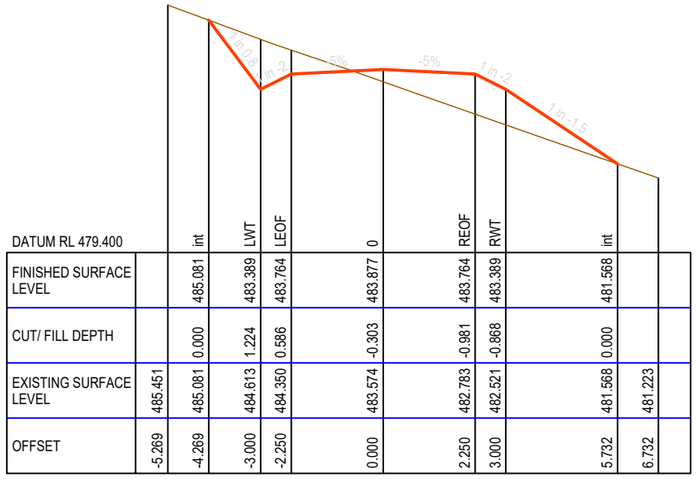
Drawing By: Josh C

Sheet No. 24 of 102



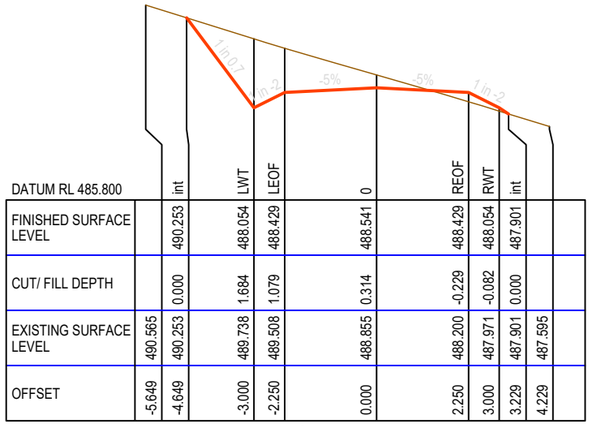
DATUM RL 475.200		int		LWT	LEOF	0		REOF	RWT	int		
FINISHED SURFACE LEVEL		481.274		478.725	479.100	479.212		479.100	478.725	477.348		
CUT/ FILL DEPTH		0.000		1.781	1.101	0.087		-0.670	-0.590	0.000		
EXISTING SURFACE LEVEL	481.668	481.274		480.506	480.200	479.300		478.430	478.134	477.348	476.961	
OFFSET	-5.912	-4.912		-3.000	-2.250	0.000		2.250	3.000	5.065	6.065	

CH 4780.000



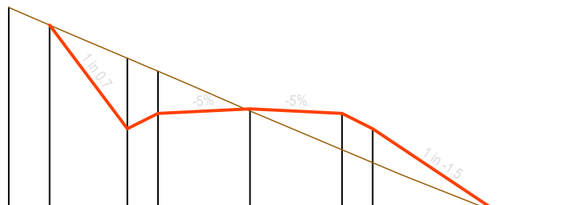
DATUM RL 479.400		int		LWT	LEOF	0		REOF	RWT	int		
FINISHED SURFACE LEVEL		485.081		483.389	483.764	483.877		483.764	483.389	481.568		
CUT/ FILL DEPTH		0.000		1.224	0.586	-0.303		-0.981	-0.868	0.000		
EXISTING SURFACE LEVEL	485.451	485.081		484.613	484.350	483.574		482.783	482.521	481.568	481.223	
OFFSET	-5.269	-4.269		-3.000	-2.250	0.000		2.250	3.000	5.732	6.732	

CH 4820.000



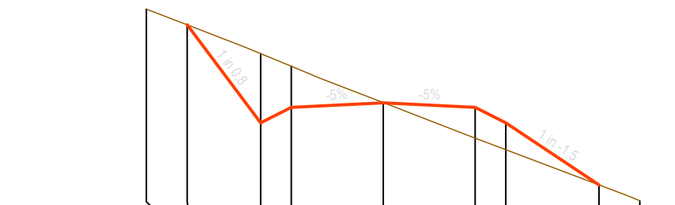
DATUM RL 485.800		int		LWT	LEOF	0		REOF	RWT	int		
FINISHED SURFACE LEVEL		490.253		488.054	488.429	488.541		488.429	488.054	487.901		
CUT/ FILL DEPTH		0.000		1.684	1.079	0.314		-0.229	-0.082	0.000		
EXISTING SURFACE LEVEL	490.565	490.253		489.738	489.508	488.855		488.200	487.971	487.901	487.595	
OFFSET	-5.649	-4.649		-3.000	-2.250	0.000		2.250	3.000	3.229	4.229	

CH 4860.000



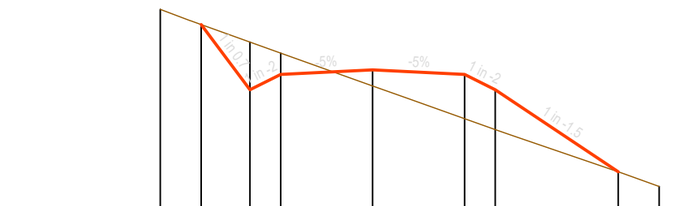
DATUM RL 472.100		int		LWT	LEOF	0		REOF	RWT	int		
FINISHED SURFACE LEVEL		478.927		476.393	476.768	476.880		476.768	476.393	474.297		
CUT/ FILL DEPTH		0.000		1.724	1.031	-0.052		-0.887	-0.828	0.000		
EXISTING SURFACE LEVEL	479.360	478.927		478.117	477.799	476.828		475.881	475.565	474.297	473.892	
OFFSET	-5.901	-4.901		-3.000	-2.250	0.000		2.250	3.000	6.143	7.143	

CH 4760.000



DATUM RL 477.400		int		LWT	LEOF	0		REOF	RWT	int		
FINISHED SURFACE LEVEL		483.452		481.057	481.432	481.545		481.432	481.057	479.538		
CUT/ FILL DEPTH		0.000		1.691	1.007	0.005		-0.752	-0.660	0.000		
EXISTING SURFACE LEVEL	483.838	483.452		482.749	482.439	481.549		480.681	480.398	479.538	479.152	
OFFSET	-5.796	-4.796		-3.000	-2.250	0.000		2.250	3.000	5.279	6.279	

CH 4800.000



DATUM RL 481.600		int		LWT	LEOF	0		REOF	RWT	int		
FINISHED SURFACE LEVEL		487.316		485.722	486.097	486.209		486.097	485.722	483.716		
CUT/ FILL DEPTH		0.000		1.166	0.522	-0.395		-1.081	-0.972	0.000		
EXISTING SURFACE LEVEL	487.686	487.316		486.887	486.618	485.814		485.016	484.749	483.716	483.358	
OFFSET	-5.196	-4.196		-3.000	-2.250	0.000		2.250	3.000	6.009	7.009	

CH 4840.000

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REV C 250730
REV D 250730
REV E 250828
REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 4,760-4,860

July 2026

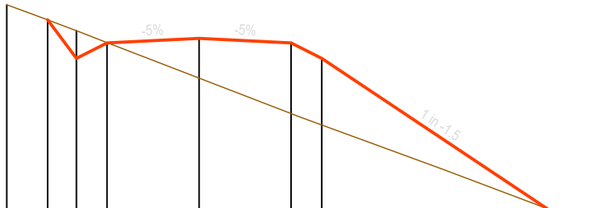
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Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

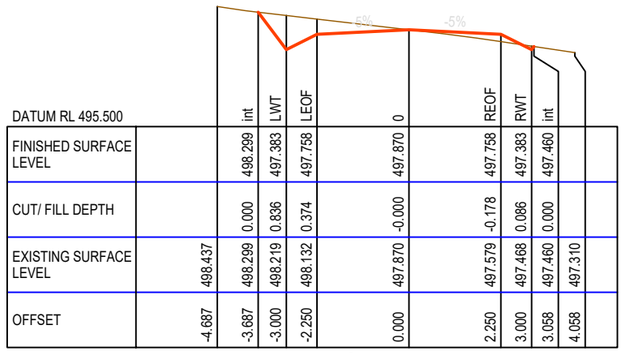
Drawing By: Josh C

Sheet No. 25 of 102



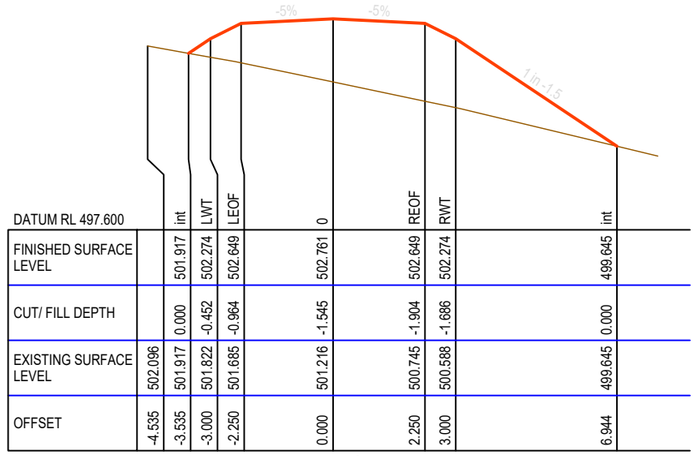
DATUM RL 486.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		493.658	492.718	493.093	493.206	493.093	492.718	489.037		
CUT/ FILL DEPTH		0.000	0.673	0.009	-0.971	-1.726	-1.630	0.000		
EXISTING SURFACE LEVEL	494.027	493.658	493.392	493.103	492.235	491.367	491.089	489.037	488.595	
OFFSET	-4.705	-3.705	-3.000	-2.250	0.000	2.250	3.000	8.522	9.522	

CH 4900.000



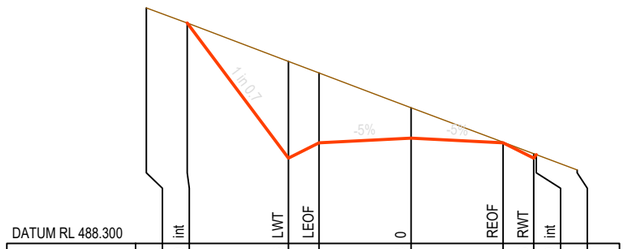
DATUM RL 495.500		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		498.299	497.383	497.758	497.870	497.758	497.383	497.460		
CUT/ FILL DEPTH		0.000	0.836	0.374	-0.000	-0.178	0.086	0.000		
EXISTING SURFACE LEVEL	498.437	498.299	498.219	498.132	497.870	497.579	497.468	497.460	497.310	
OFFSET	-4.687	-3.687	-3.000	-2.250	0.000	2.250	3.000	3.058	4.058	

CH 4940.000



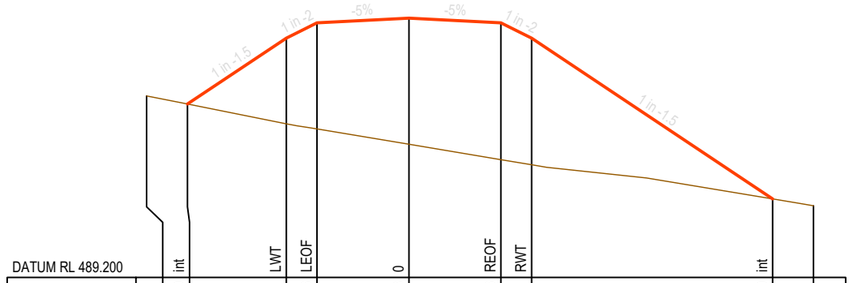
DATUM RL 497.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		501.917	502.274	502.649	502.761	502.649	502.274	499.645		
CUT/ FILL DEPTH		0.000	-0.452	-0.964	-1.545	-1.904	-1.686	0.000		
EXISTING SURFACE LEVEL	502.096	501.917	501.822	501.685	501.216	500.745	500.588	499.645		
OFFSET	-4.535	-3.535	-3.000	-2.250	0.000	2.250	3.000	6.944		

CH 4980.000



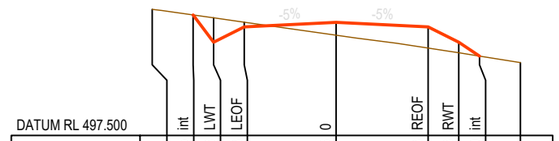
DATUM RL 488.300		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		493.689	490.386	490.761	490.874	490.761	490.386	490.470		
CUT/ FILL DEPTH		0.000	2.365	1.706	0.744	0.013	0.108	0.000		
EXISTING SURFACE LEVEL	494.059	493.689	492.751	492.467	491.617	490.774	490.494	490.470	490.096	
OFFSET	-6.477	-5.477	-3.000	-2.250	0.000	2.250	3.000	3.063	4.063	

CH 4880.000



DATUM RL 489.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		493.439	495.051	495.426	495.538	495.426	495.051	491.120		
CUT/ FILL DEPTH		0.000	-2.094	-2.594	-3.083	-3.347	-3.097	0.000		
EXISTING SURFACE LEVEL	493.639	493.439	492.956	492.832	492.455	492.079	491.953	491.120	490.951	
OFFSET	-6.417	-5.417	-3.000	-2.250	0.000	2.250	3.000	8.897	9.897	

CH 4920.000



DATUM RL 497.500		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		500.445	499.778	500.153	500.266	500.153	499.778	499.440		
CUT/ FILL DEPTH		0.000	0.596	0.114	-0.317	-0.517	-0.258	0.000		
EXISTING SURFACE LEVEL	500.581	500.445	500.374	500.268	499.949	499.636	499.520	499.440	499.280	
OFFSET	-4.500	-3.500	-3.000	-2.250	0.000	2.250	3.000	3.508	4.508	

CH 4960.000

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REV A 250702
REV B 250722
REV C 250730
REV D 250730
REV E 250828
REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 4,880-4,980

July 2026

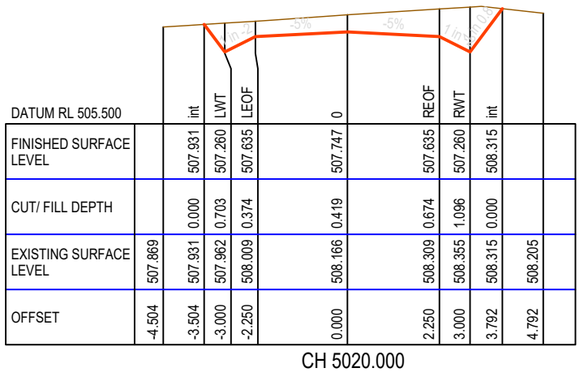
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Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

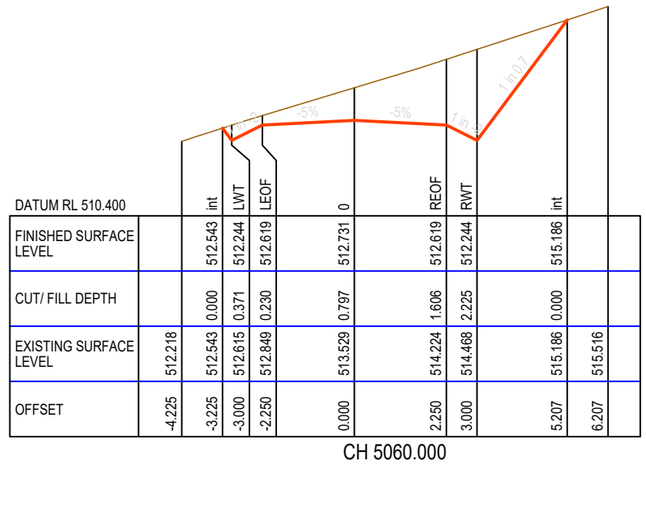
Drawing By: Josh C

Sheet No. 26 of 102



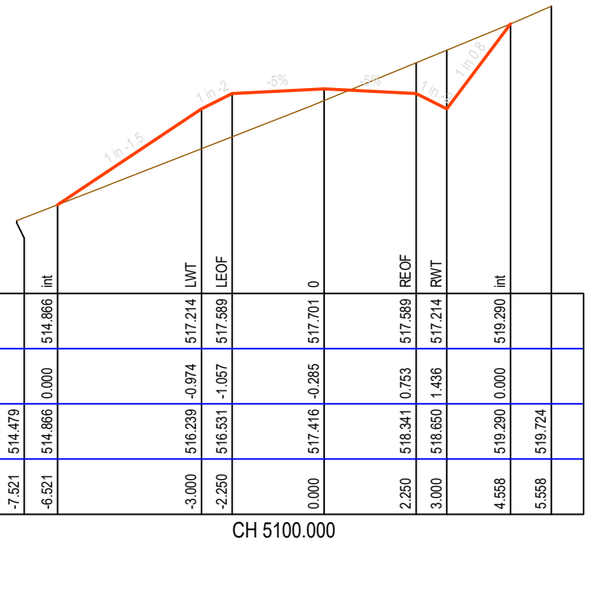
DATUM RL 505.500		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		507.931	507.260	507.635	507.747	507.635	507.260	508.315		
CUT/ FILL DEPTH		0.000	0.703	0.374	0.419	0.674	1.096	0.000		
EXISTING SURFACE LEVEL	507.869	507.931	507.962	508.009	508.166	508.309	508.355	508.315	508.205	
OFFSET	-4.504	-3.504	-3.000	-2.250	0.000	2.250	3.000	3.792	4.792	

CH 5020.000



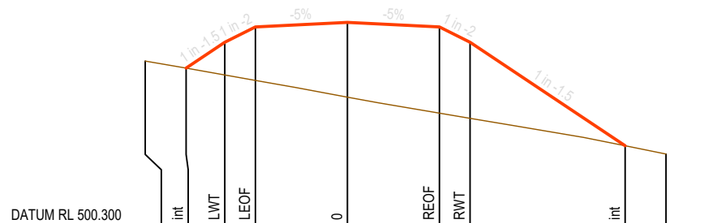
DATUM RL 510.400		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		512.543	512.244	512.619	512.731	512.619	512.244	515.186		
CUT/ FILL DEPTH		0.000	0.371	0.230	0.797	1.606	2.225	0.000		
EXISTING SURFACE LEVEL	512.218	512.543	512.615	512.849	513.529	514.224	514.468	515.186	515.516	
OFFSET	-4.225	-3.225	-3.000	-2.250	0.000	2.250	3.000	5.207	6.207	

CH 5060.000



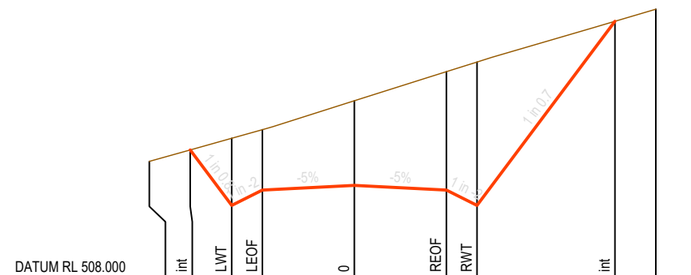
DATUM RL 512.700		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		514.866	517.214	517.589	517.701	517.589	517.214	519.290		
CUT/ FILL DEPTH		0.000	-0.974	-1.057	-0.285	0.753	1.436	0.000		
EXISTING SURFACE LEVEL	514.479	514.866	516.239	516.531	517.416	518.341	518.650	519.290	519.724	
OFFSET	-7.521	-6.521	-3.000	-2.250	0.000	2.250	3.000	4.558	5.558	

CH 5100.000



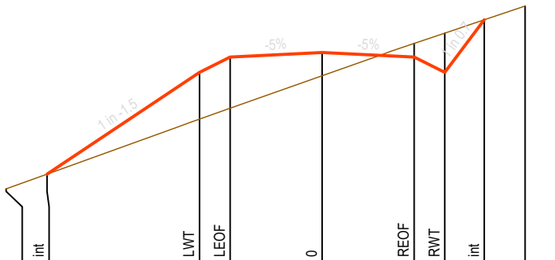
DATUM RL 500.300		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		504.137	504.768	505.143	505.255	505.143	504.768	502.238		
CUT/ FILL DEPTH		0.000	-0.798	-1.307	-1.828	-2.106	-1.858	0.000		
EXISTING SURFACE LEVEL	504.309	504.137	503.969	503.836	503.427	503.036	502.910	502.238	502.036	
OFFSET	-4.946	-3.946	-3.000	-2.250	0.000	2.250	3.000	6.794	7.794	

CH 5000.000



DATUM RL 508.000		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		511.108	509.752	510.127	510.239	510.127	509.752	514.253		
CUT/ FILL DEPTH		0.000	1.642	1.477	2.070	2.895	3.506	0.000		
EXISTING SURFACE LEVEL	510.828	511.108	511.393	511.604	512.309	513.022	513.257	514.253	514.547	
OFFSET	-5.017	-4.017	-3.000	-2.250	0.000	2.250	3.000	6.376	7.376	

CH 5040.000



DATUM RL 510.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		512.249	514.736	515.111	515.223	515.111	514.736	516.023		
CUT/ FILL DEPTH		0.000	-1.140	-1.250	-0.568	0.334	0.962	0.000		
EXISTING SURFACE LEVEL	511.889	512.249	513.596	513.860	514.655	515.444	515.698	516.023	516.361	
OFFSET	-7.730	-6.730	-3.000	-2.250	0.000	2.250	3.000	3.966	4.966	

CH 5080.000

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REV B 250722
REV C 250730
REV D 250730
REV E 250828
REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 5,000-5,100

July 2026

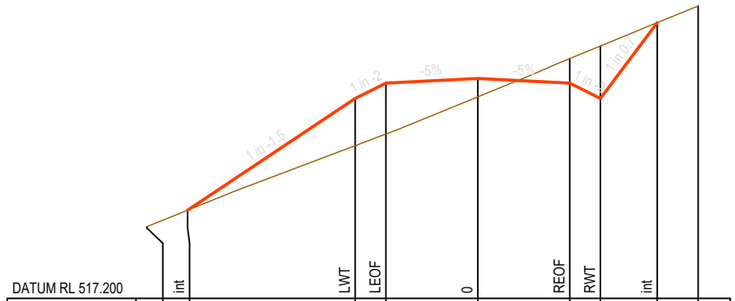
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Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

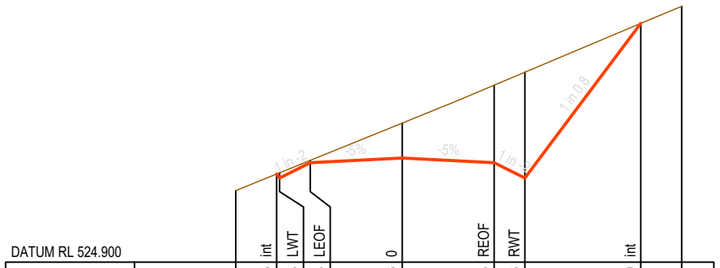
Drawing By: Josh C

Sheet No. 27 of 102



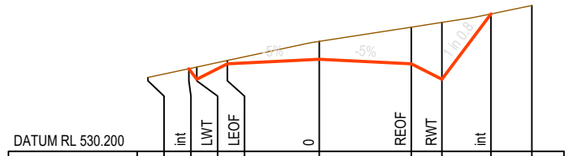
DATUM RL 517.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		519.356	522.090	522.465	522.577	522.465	522.090	523.942		
CUT/ FILL DEPTH		0.000	-1.155	-1.247	-0.449	0.600	1.283	0.000		
EXISTING SURFACE LEVEL	518.951	519.356	520.935	521.218	522.129	523.065	523.373	523.942	524.350	
OFFSET	-8.101	-7.101	-3.000	-2.250	0.000	2.250	3.000	4.389	5.389	

CH 5140.000



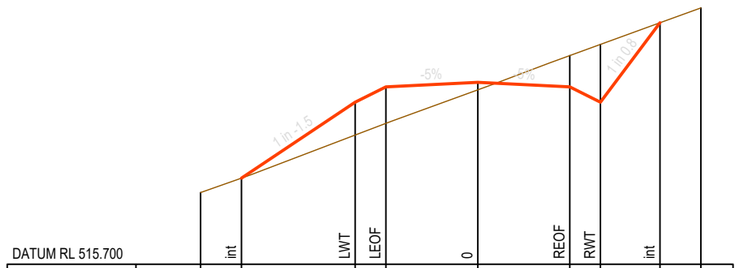
DATUM RL 524.900		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		527.055	526.958	527.333	527.446	527.333	526.958	530.739		
CUT/ FILL DEPTH		0.000	0.125	0.055	0.855	1.894	2.585	0.000		
EXISTING SURFACE LEVEL	526.649	527.055	527.084	527.388	528.301	529.227	529.543	530.739	531.154	
OFFSET	-4.072	-3.072	-3.000	-2.250	0.000	2.250	3.000	5.835	6.835	

CH 5180.000



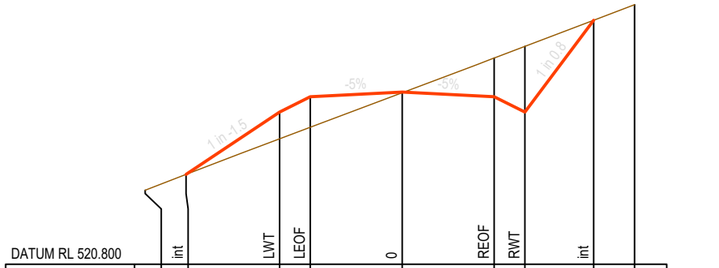
DATUM RL 530.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		532.221	531.964	532.339	532.452	532.339	531.964	533.561		
CUT/ FILL DEPTH		0.000	0.298	0.083	0.438	0.898	1.388	0.000		
EXISTING SURFACE LEVEL	532.008	532.221	532.263	532.423	532.890	533.237	533.353	533.561	533.766	
OFFSET	-4.193	-3.193	-3.000	-2.250	0.000	2.250	3.000	4.198	5.198	

CH 5220.000



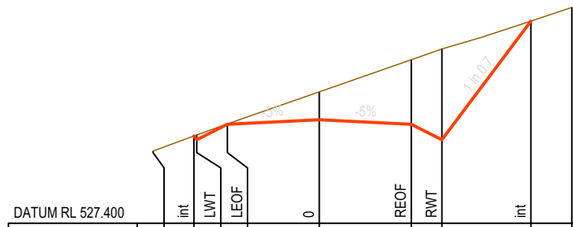
DATUM RL 515.700		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		517.805	519.660	520.035	520.148	520.035	519.660	521.603		
CUT/ FILL DEPTH		0.000	-0.803	-0.892	-0.184	0.765	1.413	0.000		
EXISTING SURFACE LEVEL	517.450	517.805	518.858	519.143	519.964	520.801	521.073	521.603	521.966	
OFFSET	-6.783	-5.783	-3.000	-2.250	0.000	2.250	3.000	4.457	5.457	

CH 5120.000



DATUM RL 520.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		522.994	524.520	524.895	525.007	524.895	524.520	526.765		
CUT/ FILL DEPTH		0.000	-0.654	-0.747	-0.015	0.946	1.606	0.000		
EXISTING SURFACE LEVEL	522.610	522.994	523.866	524.148	524.992	525.841	526.126	526.765	527.145	
OFFSET	-6.288	-5.288	-3.000	-2.250	0.000	2.250	3.000	4.684	5.684	

CH 5160.000



DATUM RL 527.400		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		529.532	529.442	529.817	529.929	529.817	529.442	532.343		
CUT/ FILL DEPTH		0.000	0.115	0.009	0.683	1.580	2.217	0.000		
EXISTING SURFACE LEVEL	529.164	529.532	529.557	529.826	530.612	531.397	531.658	532.343	532.675	
OFFSET	-4.068	-3.068	-3.000	-2.250	0.000	2.250	3.000	5.176	6.176	

CH 5200.000

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REV C 250730
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REV E 250828
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REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 5,120-5,220

July 2026

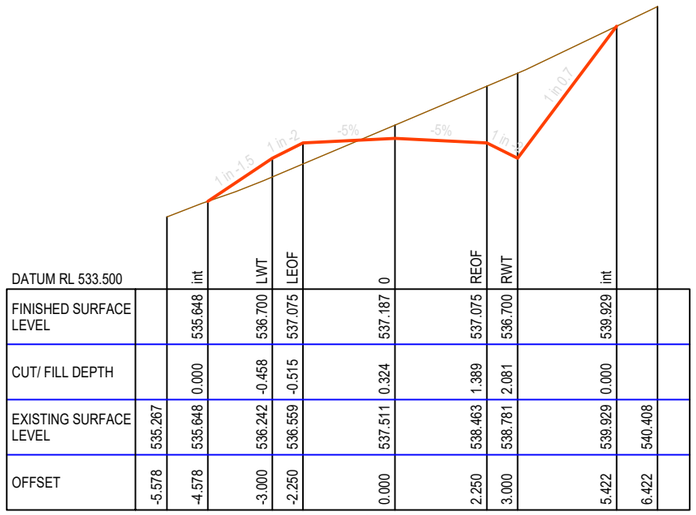
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Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

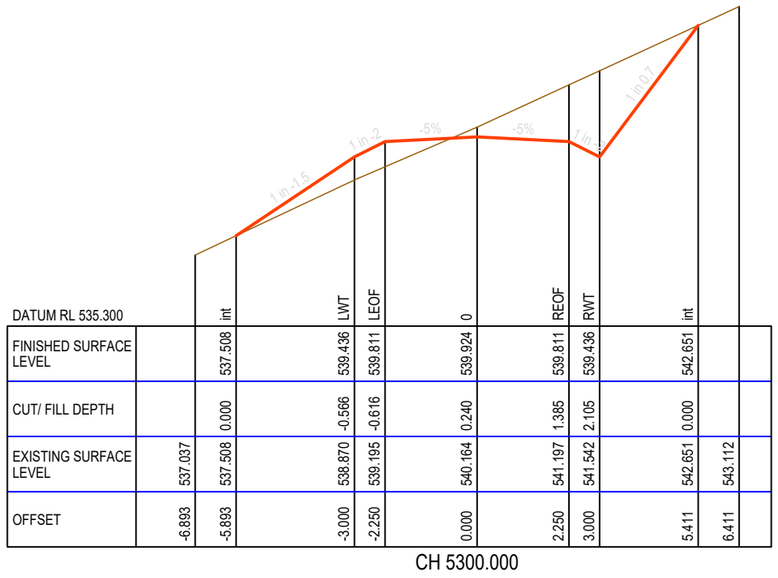
Drawing By: Josh C

Sheet No. 28 of 102



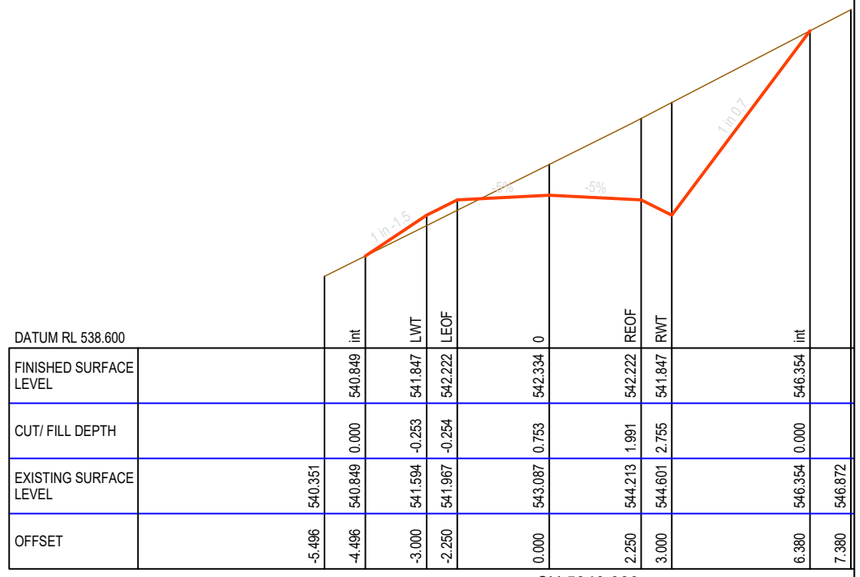
DATUM RL 533.500		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		535.648	536.700	537.075	537.187	537.075	536.700	539.929		
CUT/ FILL DEPTH		0.000	-0.458	-0.515	0.324	1.389	2.081	0.000		
EXISTING SURFACE LEVEL	535.267	535.648	536.242	536.559	537.511	538.463	538.781	539.929	540.408	
OFFSET	-5.578	-4.578	-3.000	-2.250	0.000	2.250	3.000	5.422	6.422	

CH 5260.000



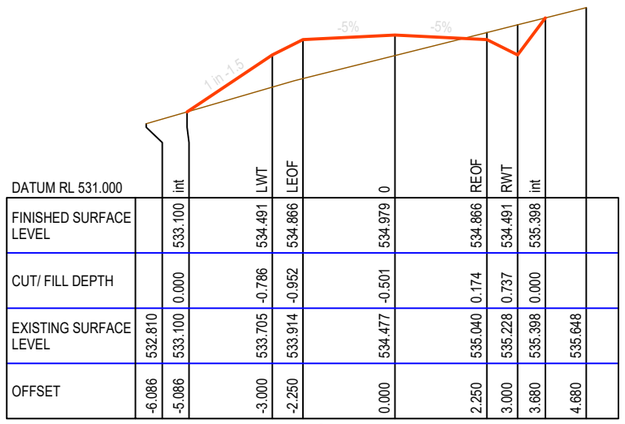
DATUM RL 535.300		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		537.508	539.436	539.811	539.924	539.811	539.436	542.651		
CUT/ FILL DEPTH		0.000	-0.566	-0.616	0.240	1.385	2.105	0.000		
EXISTING SURFACE LEVEL	537.037	537.508	538.870	539.195	540.164	541.197	541.542	542.651	543.112	
OFFSET	-6.893	-5.893	-3.000	-2.250	0.000	2.250	3.000	5.411	6.411	

CH 5300.000



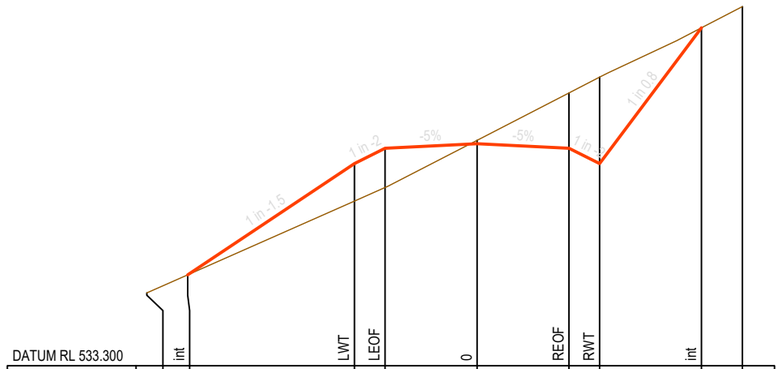
DATUM RL 538.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		540.849	541.847	542.222	542.334	542.222	541.847	546.354		
CUT/ FILL DEPTH		0.000	-0.253	-0.254	0.753	1.991	2.755	0.000		
EXISTING SURFACE LEVEL	540.351	540.849	541.594	541.967	543.087	544.213	544.601	546.354	546.872	
OFFSET	-5.496	-4.496	-3.000	-2.250	0.000	2.250	3.000	6.380	7.380	

CH 5340.000



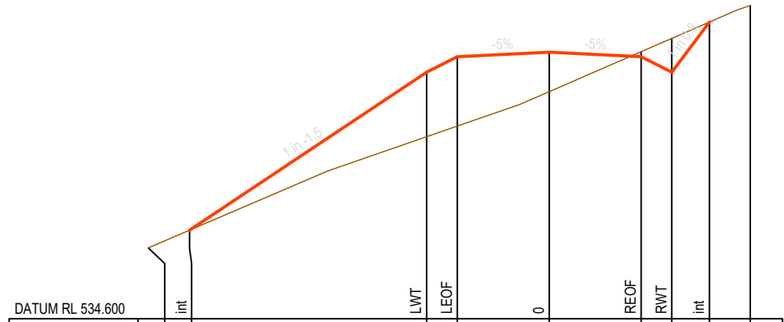
DATUM RL 531.000		int	LWT	LEOF	0	REOF	RWT	int	int		
FINISHED SURFACE LEVEL		533.100	534.491	534.866	534.979	534.866	534.491	535.398			
CUT/ FILL DEPTH		0.000	-0.786	-0.952	-0.501	0.174	0.737	0.000			
EXISTING SURFACE LEVEL	532.810	533.100	533.705	533.914	534.477	535.040	535.228	535.398	535.648		
OFFSET	-6.086	-5.086	-3.000	-2.250	0.000	2.250	3.000	3.680	4.680		

CH 5240.000



DATUM RL 533.300		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		535.523	538.242	538.617	538.730	538.617	538.242	541.564		
CUT/ FILL DEPTH		0.000	-0.915	-0.958	0.083	1.353	2.114	0.000		
EXISTING SURFACE LEVEL	535.080	535.523	537.327	537.659	538.813	539.970	540.356	541.564	542.082	
OFFSET	-8.079	-7.079	-3.000	-2.250	0.000	2.250	3.000	5.491	6.491	

CH 5280.000



DATUM RL 534.600		int	LWT	LEOF	0	REOF	RWT	int	int		
FINISHED SURFACE LEVEL		536.765	540.631	541.006	541.118	541.006	540.631	541.855			
CUT/ FILL DEPTH		0.000	-1.580	-1.695	-0.964	0.125	0.826	0.000			
EXISTING SURFACE LEVEL	536.336	536.765	539.051	539.310	540.154	541.131	541.456	541.855	542.259		
OFFSET	-9.799	-8.799	-3.000	-2.250	0.000	2.250	3.000	3.918	4.918		

CH 5320.000

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REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 5,240-5,340

July 2026

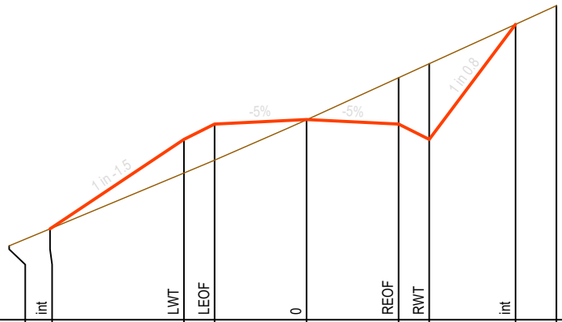
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Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

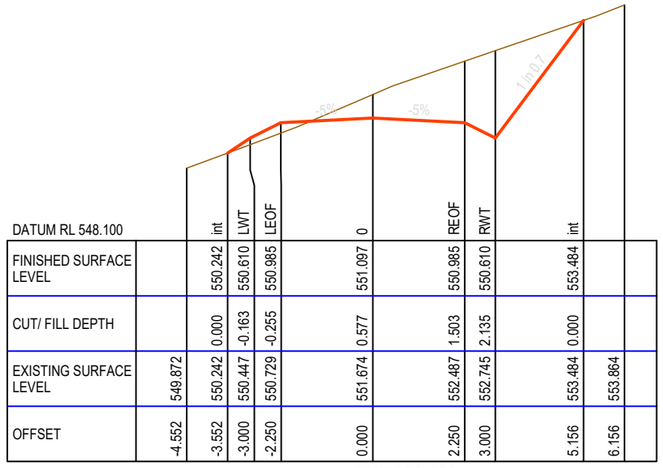
Drawing By: Josh C

Sheet No. 29 of 102



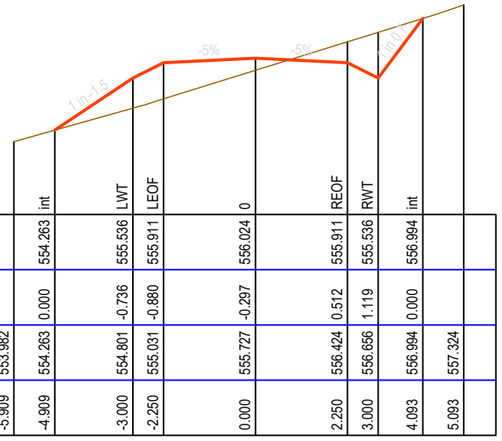
DATUM RL 541.200		int		LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		543.423		545.608	545.983	546.096	545.983	545.608	548.422		
CUT/ FILL DEPTH		0.000		-0.820	-0.881	-0.005	1.134	1.851	0.000		
EXISTING SURFACE LEVEL	543.007	543.423		544.788	545.102	546.091	547.117	547.459	548.422	548.879	
OFFSET	-7.277	-6.277		-3.000	-2.250	0.000	2.250	3.000	5.111	6.111	

CH 5380.000



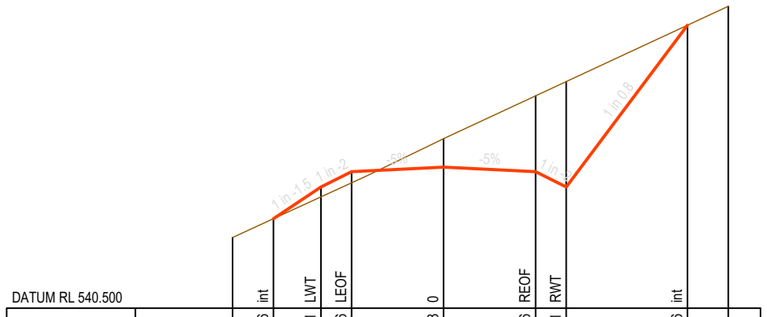
DATUM RL 548.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		550.242	550.610	550.985	551.097	550.985	550.610	553.484		
CUT/ FILL DEPTH		0.000	-0.163	-0.255	0.577	1.503	2.135	0.000		
EXISTING SURFACE LEVEL	549.872	550.242	550.447	550.729	551.674	552.487	552.745	553.484	553.864	
OFFSET	-4.552	-3.552	-3.000	-2.250	0.000	2.250	3.000	5.156	6.156	

CH 5420.000



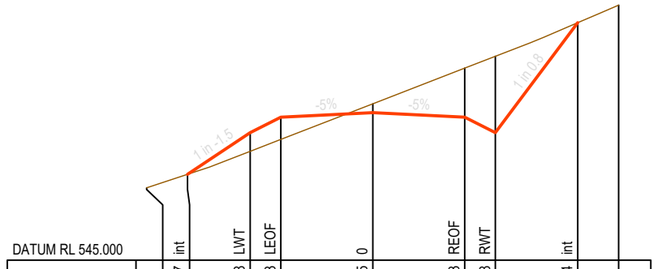
DATUM RL 552.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		554.263	555.536	555.911	556.024	555.911	555.536	556.994		
CUT/ FILL DEPTH		0.000	-0.736	-0.880	-0.297	0.512	1.119	0.000		
EXISTING SURFACE LEVEL	553.982	554.263	554.801	555.031	555.727	556.424	556.656	556.994	557.324	
OFFSET	-5.909	-4.909	-3.000	-2.250	0.000	2.250	3.000	4.093	5.093	

CH 5460.000



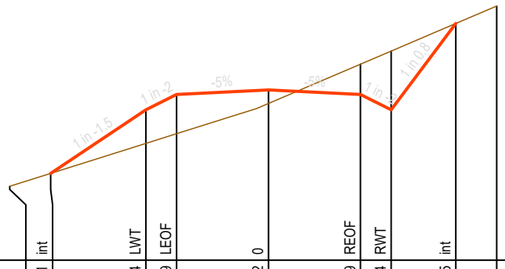
DATUM RL 540.500		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		542.686	543.461	543.836	543.948	543.836	543.461	547.416		
CUT/ FILL DEPTH		0.000	-0.242	-0.273	0.693	1.853	2.577	0.000		
EXISTING SURFACE LEVEL	542.227	542.686	543.219	543.563	544.642	545.689	546.037	547.416	547.881	
OFFSET	-5.162	-4.162	-3.000	-2.250	0.000	2.250	3.000	5.967	6.967	

CH 5360.000



DATUM RL 545.000		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		547.097	548.118	548.493	548.605	548.493	548.118	550.804		
CUT/ FILL DEPTH		0.000	-0.458	-0.542	0.216	1.200	1.866	0.000		
EXISTING SURFACE LEVEL	546.766	547.097	547.660	547.950	548.822	549.693	549.983	550.804	551.233	
OFFSET	-5.531	-4.531	-3.000	-2.250	0.000	2.250	3.000	5.015	6.015	

CH 5400.000



DATUM RL 549.400		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		551.521	553.074	553.449	553.562	553.449	553.074	555.185		
CUT/ FILL DEPTH		0.000	-0.820	-0.959	-0.331	0.741	1.436	0.000		
EXISTING SURFACE LEVEL	551.206	551.521	552.254	552.490	553.231	554.190	554.510	555.185	555.612	
OFFSET	-6.331	-5.331	-3.000	-2.250	0.000	2.250	3.000	4.583	5.583	

CH 5440.000

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REV M 260727

Ardgour Rise Road
Cross Section CH 5,360-5,460

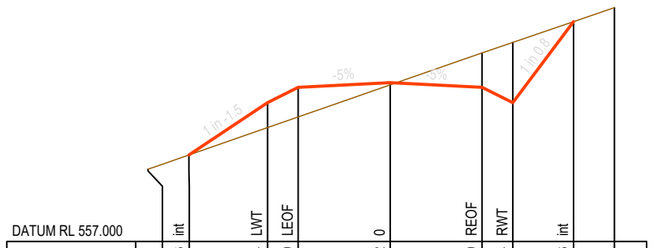
July 2026

Scale 1:150 @A3

Date 27/07/2026

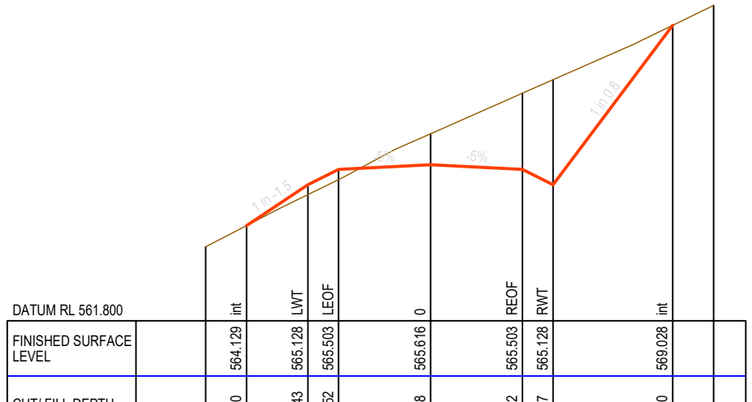
Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



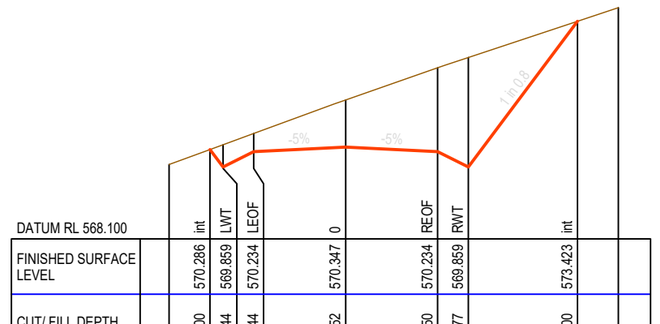
DATUM RL 557.000		int		LWT	LEOF		0		REOF	RWT	int		
FINISHED SURFACE LEVEL		559.113		560.394	560.769		560.882		560.769	560.394	562.376		
CUT/ FILL DEPTH		0.000		-0.612	-0.725		-0.055		0.840	1.472	0.000		
EXISTING SURFACE LEVEL	558.767	559.113		559.783	560.044		560.827		561.609	561.866	562.376	562.718	
OFFSET	-5.923	-4.923		-3.000	-2.250		0.000		2.250	3.000	4.486	5.486	

CH 5500.000



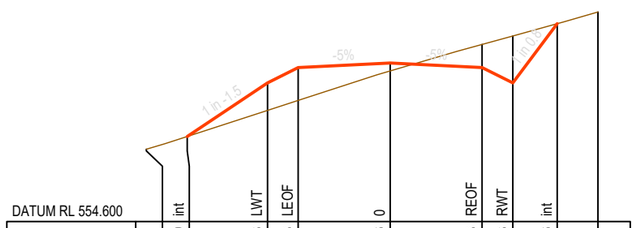
DATUM RL 561.800		int	LWT	LEOF		0	REOF	RWT	int		
FINISHED SURFACE LEVEL		564.129	565.128	565.503		565.616	565.503	565.128	569.028		
CUT/ FILL DEPTH		0.000	-0.243	-0.252		0.758	1.862	2.567	0.000		
EXISTING SURFACE LEVEL	563.609	564.129	564.885	565.251		566.374	567.365	567.695	569.028	569.513	
OFFSET	-5.499	-4.499	-3.000	-2.250		0.000	2.250	3.000	5.925	6.925	

CH 5540.000



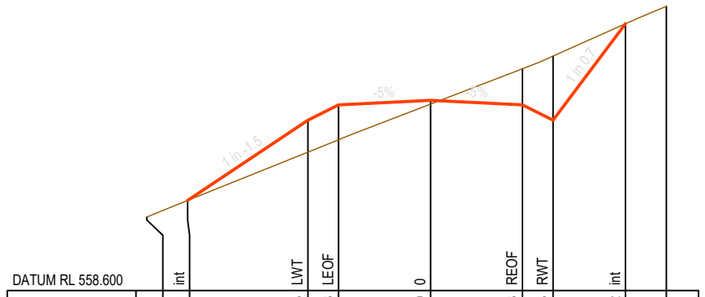
DATUM RL 568.100		int	LWT	LEOF		0	REOF	RWT	int		
FINISHED SURFACE LEVEL		570.286	569.859	570.234		570.347	570.234	569.859	573.423		
CUT/ FILL DEPTH		0.000	0.544	0.444		1.152	2.050	2.677	0.000		
EXISTING SURFACE LEVEL	569.919	570.286	570.403	570.679		571.499	572.284	572.536	573.423	573.754	
OFFSET	-4.320	-3.320	-3.000	-2.250		0.000	2.250	3.000	5.673	6.673	

CH 5580.000



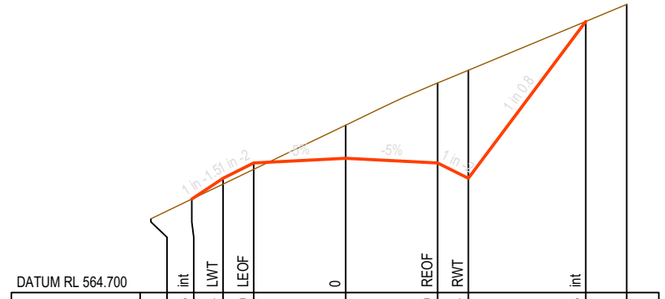
DATUM RL 554.600		int	LWT	LEOF		0	REOF	RWT	int		
FINISHED SURFACE LEVEL		556.679	557.988	558.363		558.476	558.363	557.988	559.436		
CUT/ FILL DEPTH		0.000	-0.671	-0.802		-0.194	0.566	1.148	0.000		
EXISTING SURFACE LEVEL	556.366	556.679	557.317	557.561		558.281	558.929	559.136	559.436	559.723	
OFFSET	-5.963	-4.963	-3.000	-2.250		0.000	2.250	3.000	4.086	5.086	

CH 5480.000



DATUM RL 558.600		int	LWT	LEOF		0	REOF	RWT	int		
FINISHED SURFACE LEVEL		560.801	562.763	563.138		563.250	563.138	562.763	565.122		
CUT/ FILL DEPTH		0.000	-0.778	-0.852		-0.093	0.885	1.568	0.000		
EXISTING SURFACE LEVEL	560.395	560.801	561.984	562.286		563.157	564.023	564.331	565.122	565.548	
OFFSET	-6.943	-5.943	-3.000	-2.250		0.000	2.250	3.000	4.770	5.770	

CH 5520.000



DATUM RL 564.700		int	LWT	LEOF		0	REOF	RWT	int		
FINISHED SURFACE LEVEL		566.983	567.494	567.869		567.981	567.869	567.494	571.328		
CUT/ FILL DEPTH		0.000	-0.143	-0.157		0.811	1.956	2.642	0.000		
EXISTING SURFACE LEVEL	566.503	566.983	567.351	567.711		568.792	569.824	570.135	571.328	571.743	
OFFSET	-4.765	-3.765	-3.000	-2.250		0.000	2.250	3.000	5.876	6.876	

CH 5560.000

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REV M 260727

Ardgour Rise Road
Cross Section CH 5,480-5,580

July 2026

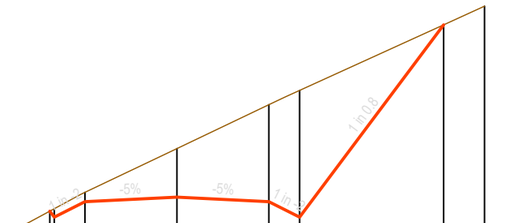
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Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

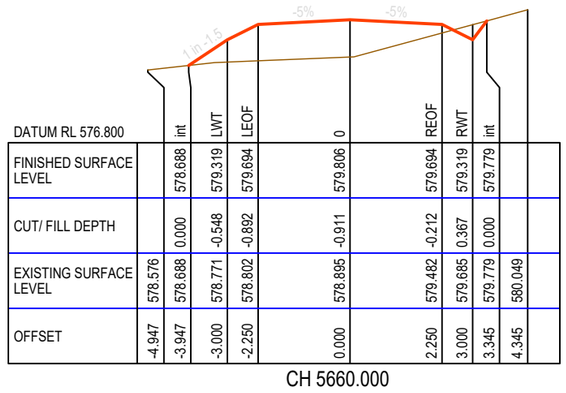
Drawing By: Josh C

Sheet No. 31 of 102



DATUM RL 572.400		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		574.736	574.590	574.965	575.078	574.965	574.590	579.291		
CUT/ FILL DEPTH		0.000	0.205	0.229	1.188	2.372	3.097	0.000		
EXISTING SURFACE LEVEL	574.193	574.736	574.795	575.195	576.266	577.337	577.687	579.291	579.746	
OFFSET	-4.109	-3.109	-3.000	-2.250	0.000	2.250	3.000	6.526	7.526	

CH 5620.000



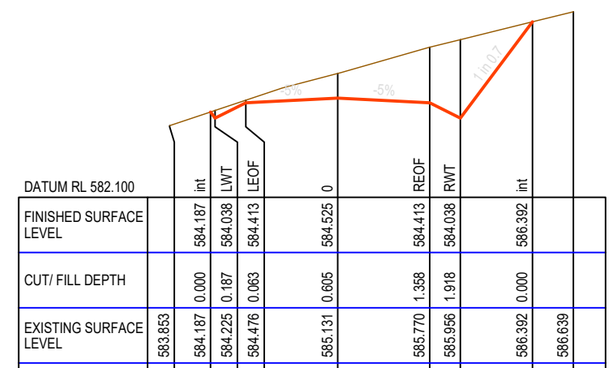
DATUM RL 576.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		578.688	579.319	579.694	579.806	579.694	579.319	579.779		
CUT/ FILL DEPTH		0.000	-0.548	-0.892	-0.911	-0.212	0.367	0.000		
EXISTING SURFACE LEVEL	578.576	578.688	578.771	578.802	578.895	579.482	579.685	579.779	580.049	
OFFSET	-4.947	-3.947	-3.000	-2.250	0.000	2.250	3.000	3.345	4.345	

CH 5660.000



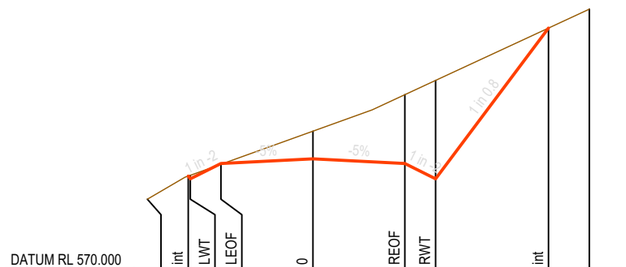
DATUM RL 584.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		586.136	586.397	586.772	586.885	586.772	586.397	587.889		
CUT/ FILL DEPTH		0.000	-0.179	-0.398	-0.040	0.665	1.238	0.000		
EXISTING SURFACE LEVEL	585.872	586.136	586.218	586.375	586.844	587.437	587.635	587.889	588.100	
OFFSET	-4.391	-3.391	-3.000	-2.250	0.000	2.250	3.000	4.119	5.119	

CH 5720.000



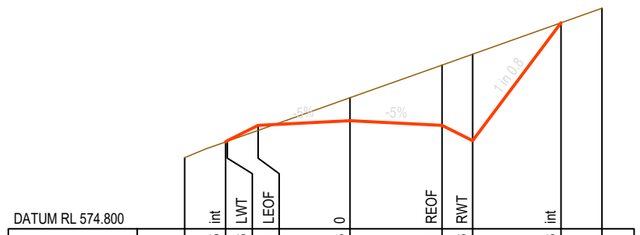
DATUM RL 582.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		584.187	584.038	584.413	584.525	584.413	584.038	586.392		
CUT/ FILL DEPTH		0.000	0.187	0.063	0.605	1.358	1.918	0.000		
EXISTING SURFACE LEVEL	583.853	584.187	584.225	584.476	585.131	585.770	585.956	586.392	586.639	
OFFSET	-4.112	-3.112	-3.000	-2.250	0.000	2.250	3.000	4.765	5.765	

CH 5700.000



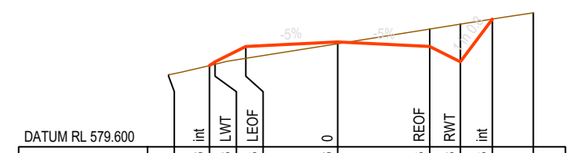
DATUM RL 570.000		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		572.293	572.225	572.600	572.712	572.600	572.225	575.910		
CUT/ FILL DEPTH		0.000	0.087	-0.018	0.679	1.883	2.406	0.000		
EXISTING SURFACE LEVEL	571.727	572.293	572.311	572.581	573.391	574.283	574.630	575.910	576.373	
OFFSET	-4.051	-3.051	-3.000	-2.250	0.000	2.250	3.000	5.764	6.764	

CH 5600.000



DATUM RL 574.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		576.925	576.956	577.331	577.443	577.331	576.956	579.838		
CUT/ FILL DEPTH		0.000	-0.015	-0.124	0.561	1.471	2.113	0.000		
EXISTING SURFACE LEVEL	576.538	576.925	576.941	577.207	578.004	578.802	579.069	579.838	580.194	
OFFSET	-4.047	-3.047	-3.000	-2.250	0.000	2.250	3.000	5.162	6.162	

CH 5640.000



DATUM RL 579.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		581.586	581.678	582.053	582.166	582.053	581.678	582.723		
CUT/ FILL DEPTH		0.000	-0.059	-0.290	-0.045	0.426	0.920	0.000		
EXISTING SURFACE LEVEL	581.360	581.586	581.620	581.763	582.121	582.479	582.598	582.723	582.875	
OFFSET	-4.139	-3.139	-3.000	-2.250	0.000	2.250	3.000	3.783	4.783	

CH 5680.000

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REV M 260727

Ardgour Rise Road
Cross Section CH 5,600-5,720

July 2026

Scale 1:150 @A3

Date 27/07/2026

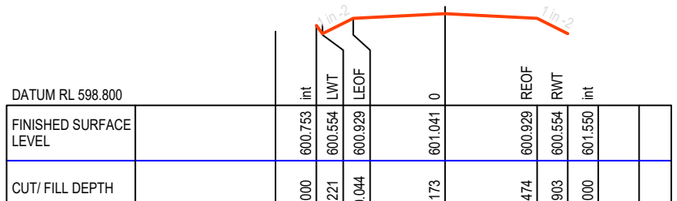
Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



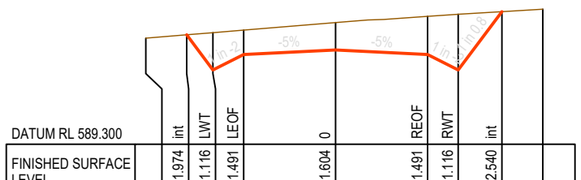
DATUM RL 591.700		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		594.078	593.476	593.851	593.963	593.851	593.476	594.712		
CUT/ FILL DEPTH		0.000	0.647	0.346	0.456	0.720	1.158	0.000		
EXISTING SURFACE LEVEL	593.979	594.078	594.122	594.196	594.419	594.571	594.634	594.712	594.796	
OFFSET	-4.451	-3.451	-3.000	-2.250	0.000	2.250	3.000	3.927	4.927	

CH 5780.000



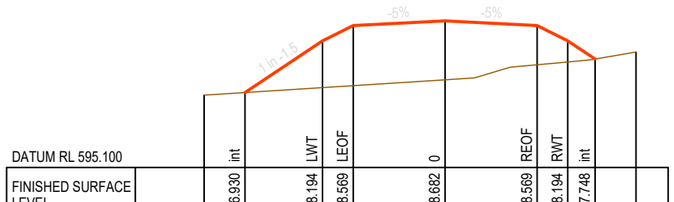
DATUM RL 598.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		600.753	600.554	600.929	601.041	600.929	600.554	601.550		
CUT/ FILL DEPTH		0.000	0.221	-0.044	0.173	0.474	0.903	0.000		
EXISTING SURFACE LEVEL	600.606	600.753	600.775	600.885	601.214	601.403	601.456	601.550	601.686	
OFFSET	-4.149	-3.149	-3.000	-2.250	0.000	2.250	3.000	3.747	4.747	

CH 5840.000



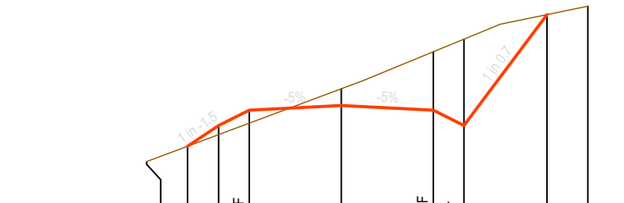
DATUM RL 589.300		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		591.974	591.116	591.491	591.604	591.491	591.116	592.540		
CUT/ FILL DEPTH		0.000	0.911	0.597	0.670	0.934	1.360	0.000		
EXISTING SURFACE LEVEL	591.892	591.974	592.027	592.089	592.273	592.425	592.476	592.540	592.601	
OFFSET	-4.643	-3.643	-3.000	-2.250	0.000	2.250	3.000	4.068	5.068	

CH 5760.000



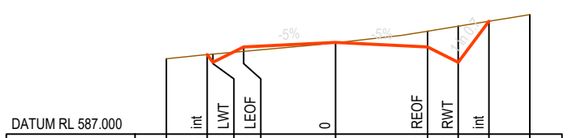
DATUM RL 595.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		596.930	598.194	598.569	598.682	598.569	598.194	597.748		
CUT/ FILL DEPTH		0.000	-1.144	-1.471	-1.439	-0.960	-0.517	0.000		
EXISTING SURFACE LEVEL	596.866	596.930	597.051	597.099	597.243	597.609	597.678	597.748	597.922	
OFFSET	-5.897	-4.897	-3.000	-2.250	0.000	2.250	3.000	3.669	4.669	

CH 5820.000



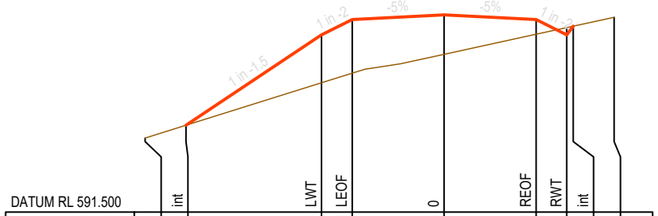
DATUM RL 602.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		604.765	605.273	605.648	605.760	605.648	605.273	607.984		
CUT/ FILL DEPTH		0.000	-0.223	-0.318	0.410	1.427	2.111	0.000		
EXISTING SURFACE LEVEL	604.392	604.765	605.050	605.330	606.170	607.075	607.384	607.984	608.189	
OFFSET	-4.761	-3.761	-3.000	-2.250	0.000	2.250	3.000	5.033	6.033	

CH 5880.000



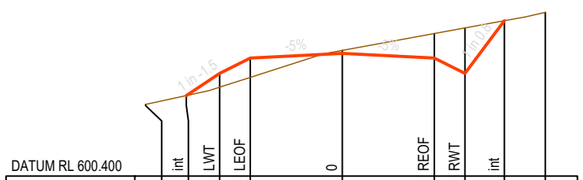
DATUM RL 587.000		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		588.945	588.757	589.132	589.244	589.132	588.757	589.759		
CUT/ FILL DEPTH		0.000	0.201	-0.107	-0.010	0.385	0.881	0.000		
EXISTING SURFACE LEVEL	588.842	588.945	588.958	589.025	589.234	589.517	589.638	589.759	589.921	
OFFSET	-4.141	-3.141	-3.000	-2.250	0.000	2.250	3.000	3.752	4.752	

CH 5740.000



DATUM RL 591.500		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		593.624	595.835	596.210	596.323	596.210	595.835	596.047		
CUT/ FILL DEPTH		0.000	-1.172	-1.312	-0.963	-0.361	0.177	0.000		
EXISTING SURFACE LEVEL	593.311	593.624	594.663	594.898	595.359	595.849	596.012	596.047	596.265	
OFFSET	-7.317	-6.317	-3.000	-2.250	0.000	2.250	3.000	3.159	4.159	

CH 5800.000



DATUM RL 600.400		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		602.370	602.913	603.288	603.401	603.288	602.913	604.201		
CUT/ FILL DEPTH		0.000	-0.339	-0.473	0.073	0.598	1.110	0.000		
EXISTING SURFACE LEVEL	602.153	602.370	602.574	602.815	603.474	603.886	604.024	604.201	604.405	
OFFSET	-4.815	-3.815	-3.000	-2.250	0.000	2.250	3.000	3.965	4.965	

CH 5860.000

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REV A 250702
REV B 250722
REV C 250730
REV D 250730
REV E 250828
REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 5,740-5,880

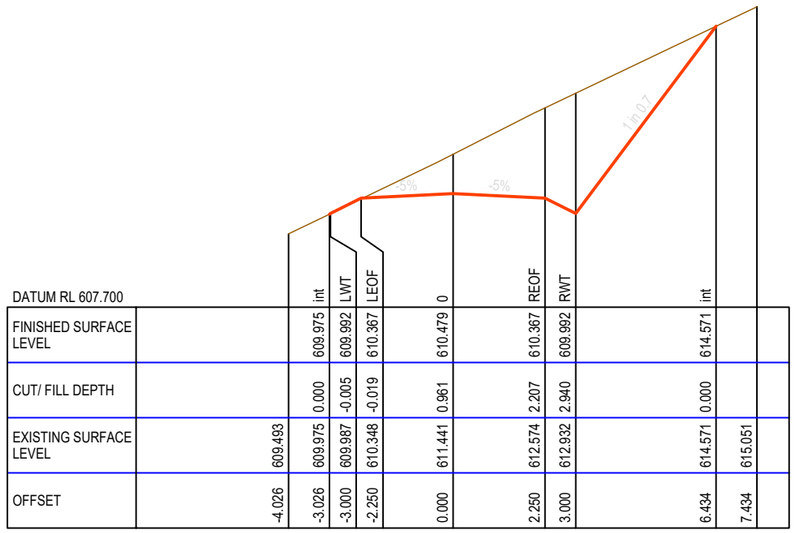
July 2026

Scale 1:150 @A3

Date 27/07/2026

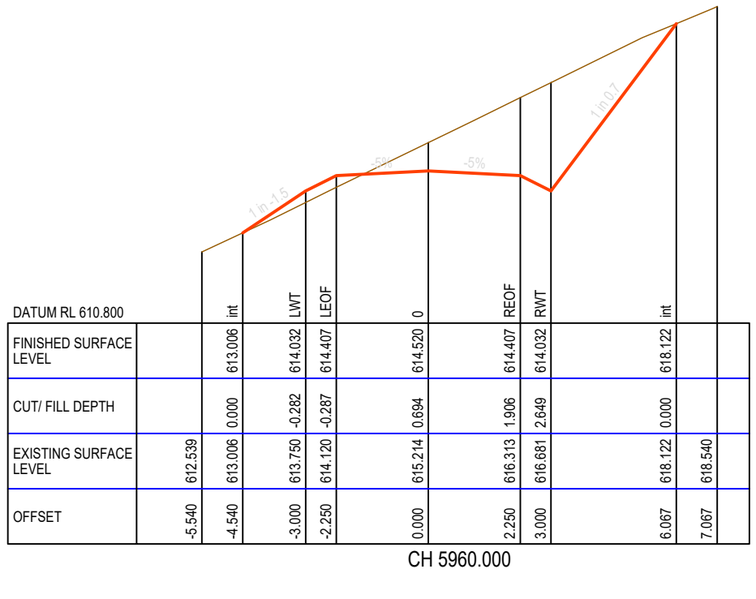
Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



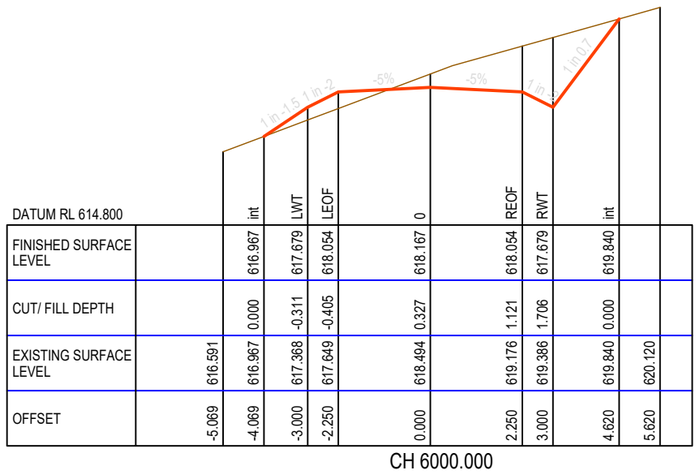
DATUM RL 607.700		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		609.975	609.992	610.367	610.479	610.367	609.992	614.571		
CUT/ FILL DEPTH		0.000	-0.005	-0.019	0.961	2.207	2.940	0.000		
EXISTING SURFACE LEVEL	609.493	609.975	609.987	610.348	611.441	612.574	612.932	614.571	615.051	
OFFSET	-4.026	-3.026	-3.000	-2.250	0.000	2.250	3.000	6.434	7.434	

CH 5920.000



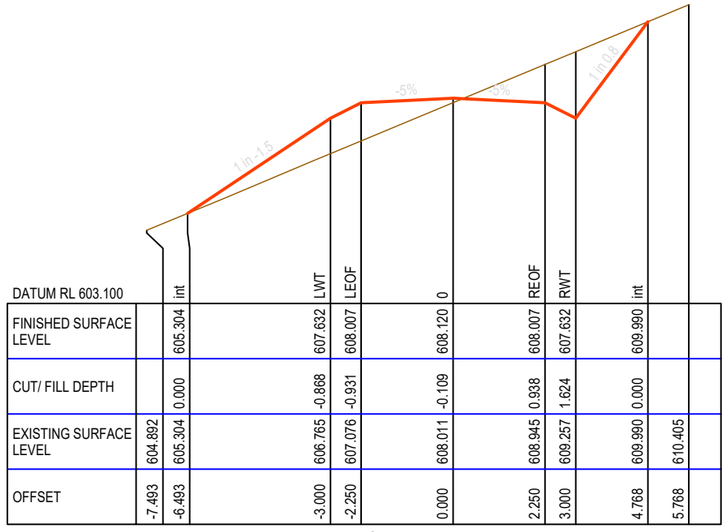
DATUM RL 610.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		613.006	614.032	614.407	614.520	614.407	614.032	618.122		
CUT/ FILL DEPTH		0.000	-0.282	-0.287	0.694	1.906	2.649	0.000		
EXISTING SURFACE LEVEL	612.539	613.006	613.750	614.120	615.214	616.313	616.681	618.122	618.540	
OFFSET	-5.540	-4.540	-3.000	-2.250	0.000	2.250	3.000	6.067	7.067	

CH 5960.000



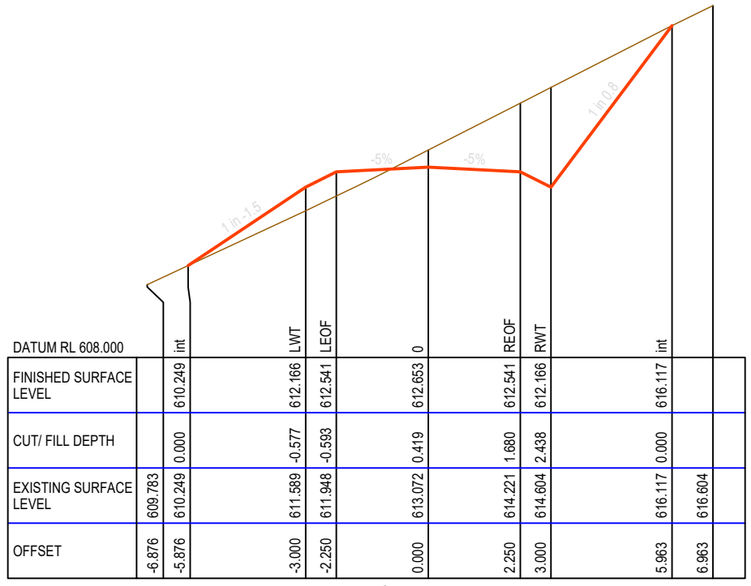
DATUM RL 614.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		616.967	617.679	618.054	618.167	618.054	617.679	619.840		
CUT/ FILL DEPTH		0.000	-0.311	-0.405	0.327	1.121	1.706	0.000		
EXISTING SURFACE LEVEL	616.591	616.967	617.368	617.649	618.494	619.176	619.386	619.840	620.120	
OFFSET	-5.069	-4.069	-3.000	-2.250	0.000	2.250	3.000	4.620	5.620	

CH 6000.000



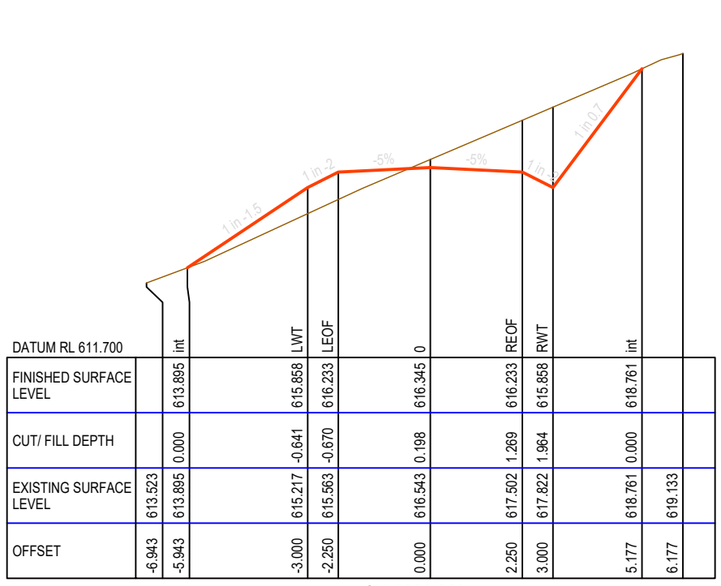
DATUM RL 603.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		605.304	607.632	608.007	608.120	608.007	607.632	609.990		
CUT/ FILL DEPTH		0.000	-0.868	-0.931	-0.109	0.938	1.624	0.000		
EXISTING SURFACE LEVEL	604.892	605.304	606.765	607.076	608.011	608.945	609.257	609.990	610.405	
OFFSET	-7.493	-6.493	-3.000	-2.250	0.000	2.250	3.000	4.768	5.768	

CH 5900.000



DATUM RL 608.000		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		610.249	612.166	612.541	612.653	612.541	612.166	616.117		
CUT/ FILL DEPTH		0.000	-0.577	-0.593	0.419	1.680	2.438	0.000		
EXISTING SURFACE LEVEL	609.783	610.249	611.589	611.948	613.072	614.221	614.604	616.117	616.604	
OFFSET	-6.876	-5.876	-3.000	-2.250	0.000	2.250	3.000	5.963	6.963	

CH 5940.000



DATUM RL 611.700		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		613.895	615.858	616.233	616.345	616.233	615.858	618.761		
CUT/ FILL DEPTH		0.000	-0.641	-0.670	0.198	1.269	1.964	0.000		
EXISTING SURFACE LEVEL	613.523	613.895	615.217	615.563	616.543	617.502	617.822	618.761	619.133	
OFFSET	-6.943	-5.943	-3.000	-2.250	0.000	2.250	3.000	5.177	6.177	

CH 5980.000

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REV C 250730
REV D 250730
REV E 250828
REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 5,900-6,000

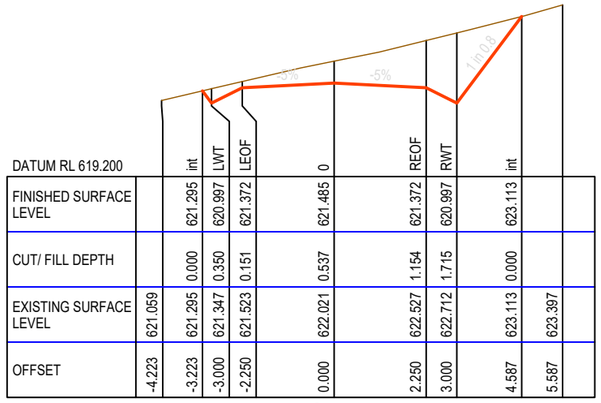
July 2026

Scale 1:150 @A3

Date 27/07/2026

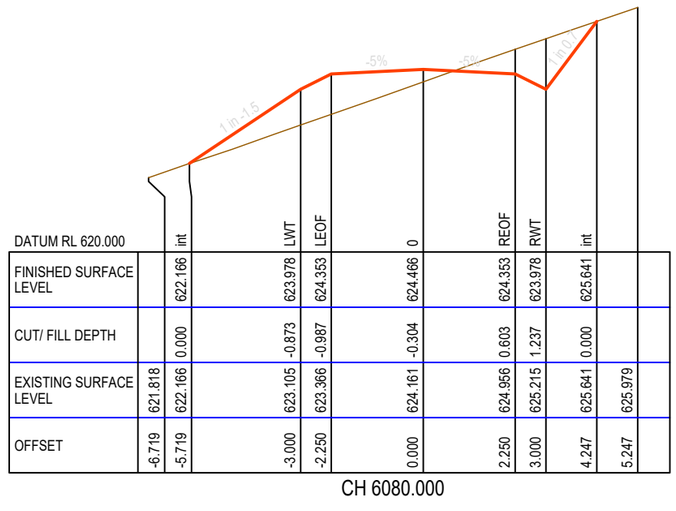
Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



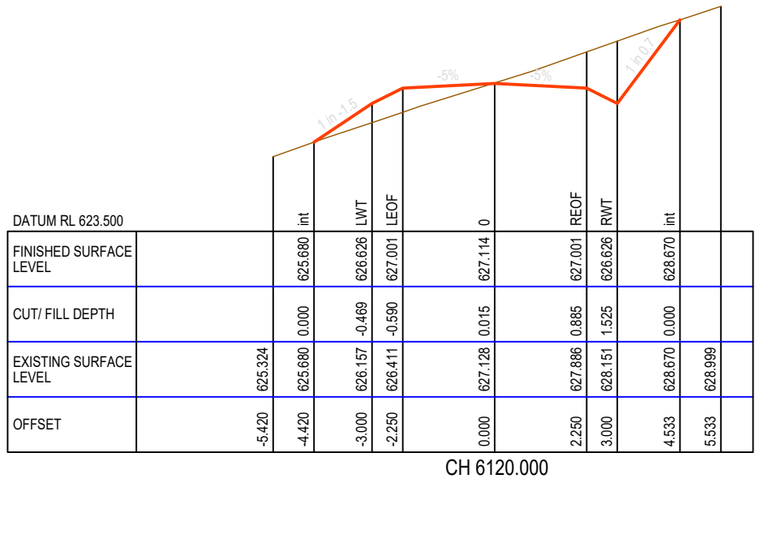
DATUM RL 619.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		621.295	620.997	621.372	621.485	621.372	620.997	623.113		
CUT/ FILL DEPTH		0.000	0.350	0.151	0.537	1.154	1.715	0.000		
EXISTING SURFACE LEVEL	621.059	621.295	621.347	621.523	622.021	622.527	622.712	623.113	623.397	
OFFSET	-4.223	-3.223	-3.000	-2.250	0.000	2.250	3.000	4.587	5.587	

CH 6040.000



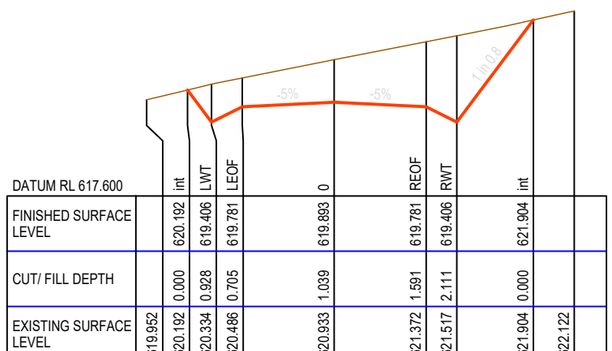
DATUM RL 620.000		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		622.166	623.978	624.353	624.466	624.353	623.978	625.641		
CUT/ FILL DEPTH		0.000	-0.873	-0.987	-0.304	0.603	1.237	0.000		
EXISTING SURFACE LEVEL	621.818	622.166	623.105	623.366	624.161	624.956	625.215	625.641	625.979	
OFFSET	-6.719	-5.719	-3.000	-2.250	0.000	2.250	3.000	4.247	5.247	

CH 6080.000



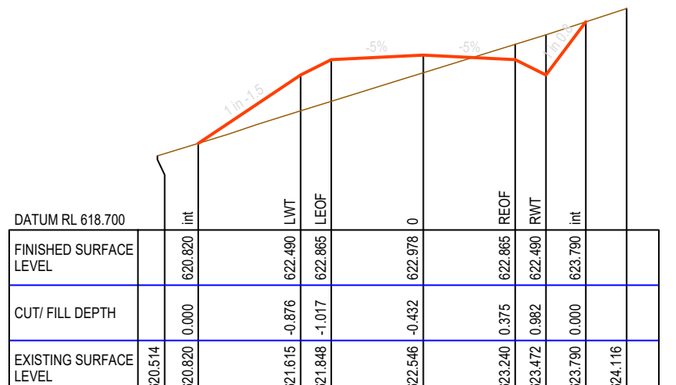
DATUM RL 623.500		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		625.680	626.626	627.001	627.114	627.001	626.626	628.670		
CUT/ FILL DEPTH		0.000	-0.469	-0.590	0.015	0.885	1.525	0.000		
EXISTING SURFACE LEVEL	625.324	625.680	626.157	626.411	627.128	627.886	628.151	628.670	628.999	
OFFSET	-5.420	-4.420	-3.000	-2.250	0.000	2.250	3.000	4.533	5.533	

CH 6120.000



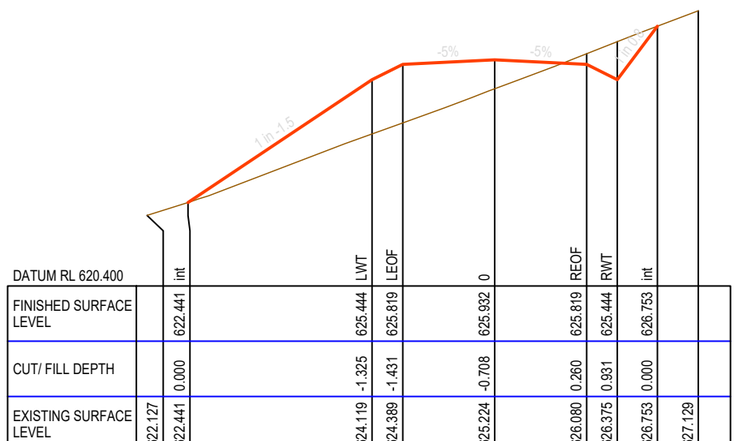
DATUM RL 617.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		620.192	619.406	619.781	619.893	619.781	619.406	621.904		
CUT/ FILL DEPTH		0.000	0.928	0.705	1.039	1.591	2.111	0.000		
EXISTING SURFACE LEVEL	619.952	620.192	620.334	620.486	620.933	621.372	621.517	621.904	622.122	
OFFSET	-4.590	-3.590	-3.000	-2.250	0.000	2.250	3.000	4.874	5.874	

CH 6020.000



DATUM RL 618.700		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		620.820	622.490	622.865	622.978	622.865	622.490	623.790		
CUT/ FILL DEPTH		0.000	-0.876	-1.017	-0.432	0.375	0.982	0.000		
EXISTING SURFACE LEVEL	620.514	620.820	621.615	621.848	622.546	623.240	623.472	623.790	624.116	
OFFSET	-6.506	-5.506	-3.000	-2.250	0.000	2.250	3.000	3.975	4.975	

CH 6060.000



DATUM RL 620.400		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		622.441	625.444	625.819	625.932	625.819	625.444	626.753		
CUT/ FILL DEPTH		0.000	-1.325	-1.431	-0.708	0.260	0.931	0.000		
EXISTING SURFACE LEVEL	622.127	622.441	624.119	624.389	625.224	626.080	626.375	626.753	627.129	
OFFSET	-8.505	-7.505	-3.000	-2.250	0.000	2.250	3.000	3.981	4.981	

CH 6100.000

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REV B 250722
REV C 250730
REV D 250730
REV E 250828
REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 6,020-6,120

July 2026

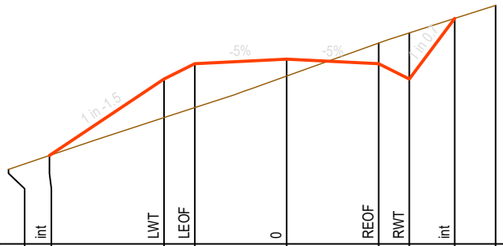
Scale 1:150 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

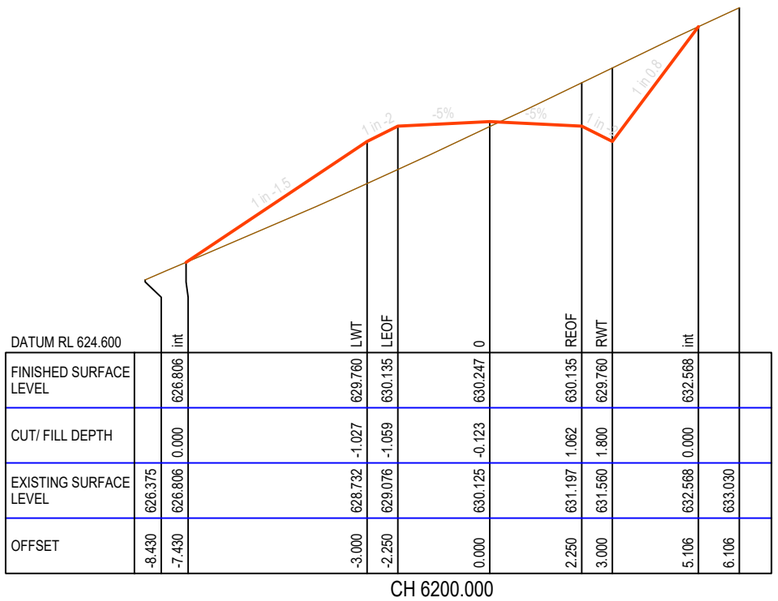
Drawing By: Josh C

Sheet No. 35 of 102



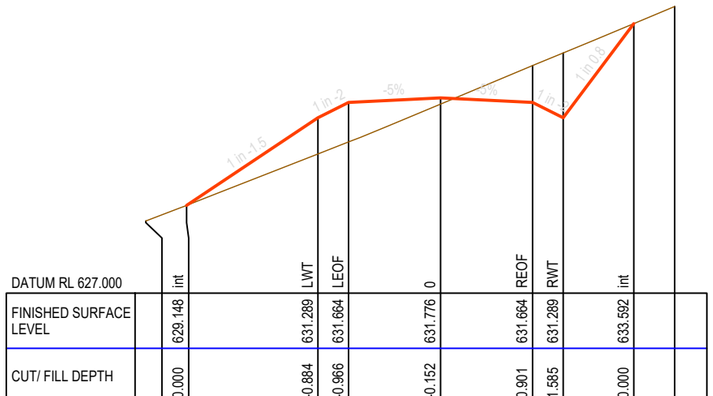
DATUM RL 624.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		626.361	628.232	628.607	628.719	628.607	628.232	629.714		
CUT/ FILL DEPTH		0.000	-0.943	-1.074	-0.414	0.504	1.127	0.000		
EXISTING SURFACE LEVEL	626.023	626.361	627.289	627.532	628.306	629.110	629.359	629.714	630.033	
OFFSET	-6.805	-5.805	-3.000	-2.250	0.000	2.250	3.000	4.112	5.112	

CH 6160.000



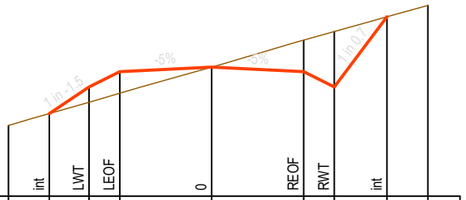
DATUM RL 624.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		626.806	629.760	630.135	630.247	630.135	629.760	632.568		
CUT/ FILL DEPTH		0.000	-1.027	-1.059	-0.123	1.062	1.800	0.000		
EXISTING SURFACE LEVEL	626.375	626.806	628.732	629.076	630.125	631.197	631.560	632.568	633.030	
OFFSET	-8.430	-7.430	-3.000	-2.250	0.000	2.250	3.000	5.106	6.106	

CH 6200.000



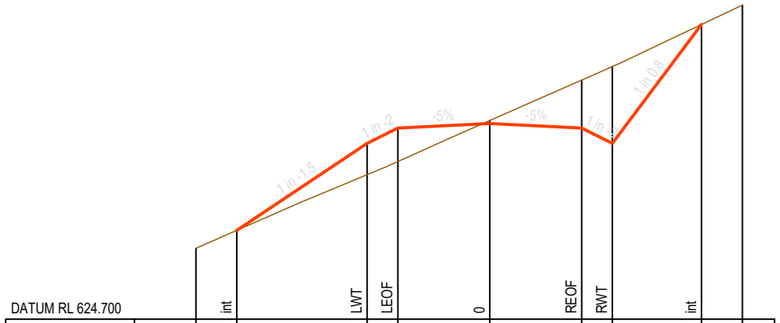
DATUM RL 627.000		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		629.148	631.289	631.664	631.776	631.664	631.289	633.592		
CUT/ FILL DEPTH		0.000	-0.884	-0.966	-0.152	0.901	1.585	0.000		
EXISTING SURFACE LEVEL	628.765	629.148	630.404	630.698	631.624	632.565	632.874	633.592	634.011	
OFFSET	-7.211	-6.211	-3.000	-2.250	0.000	2.250	3.000	4.727	5.727	

CH 6240.000



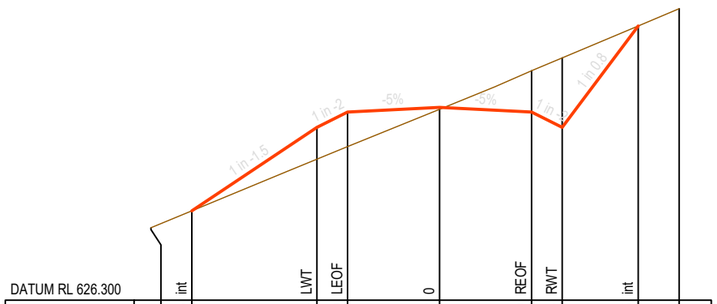
DATUM RL 624.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		626.819	627.467	627.842	627.955	627.842	627.467	629.185		
CUT/ FILL DEPTH		0.000	-0.372	-0.527	-0.000	0.774	1.358	0.000		
EXISTING SURFACE LEVEL	626.527	626.819	627.095	627.315	627.955	628.616	628.826	629.185	629.462	
OFFSET	-4.972	-3.972	-3.000	-2.250	0.000	2.250	3.000	4.288	5.288	

CH 6140.000



DATUM RL 624.700		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		626.870	628.996	629.371	629.483	629.371	628.996	631.905		
CUT/ FILL DEPTH		0.000	-0.764	-0.818	0.073	1.174	1.880	0.000		
EXISTING SURFACE LEVEL	626.431	626.870	628.232	628.553	629.556	630.545	630.876	631.905	632.380	
OFFSET	-7.188	-6.188	-3.000	-2.250	0.000	2.250	3.000	5.182	6.182	

CH 6180.000



DATUM RL 626.300		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		628.483	630.524	630.899	631.012	630.899	630.524	633.005		
CUT/ FILL DEPTH		0.000	-0.778	-0.846	-0.045	1.009	1.700	0.000		
EXISTING SURFACE LEVEL	628.070	628.483	629.747	630.053	630.967	631.908	632.224	633.005	633.426	
OFFSET	-7.061	-6.061	-3.000	-2.250	0.000	2.250	3.000	4.861	5.861	

CH 6220.000

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REV A 250702
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REV C 250730
REV D 250730
REV E 250828
REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 6,140-6,240

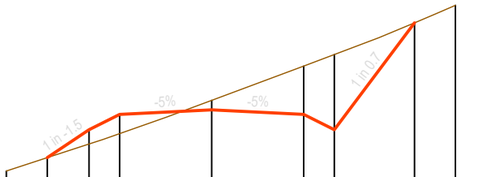
July 2026

Scale 1:150 @A3

Date 27/07/2026

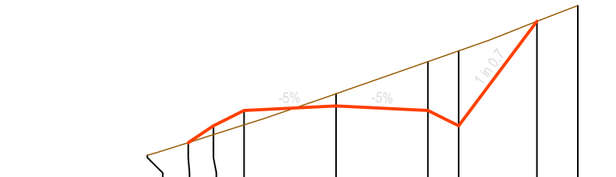
Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



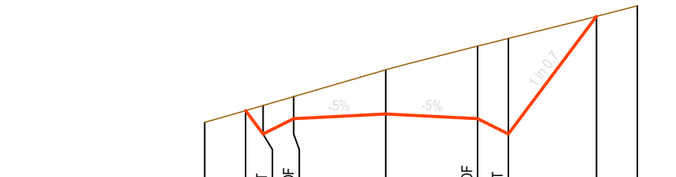
DATUM RL 630.600											
		int	LWT	LEOF	0	REOF	RWT	int			
FINISHED SURFACE LEVEL		632.747	633.429	633.804	633.917	633.804	633.429	636.044			
CUT/ FILL DEPTH		0.000	-0.348	-0.469	0.231	1.183	1.840	0.000			
EXISTING SURFACE LEVEL	632.421	632.747	633.081	633.336	634.147	634.987	635.270	636.044	636.472		
OFFSET	-5.023	-4.023	-3.000	-2.250	0.000	2.250	3.000	4.961	5.961		

CH 6280.000



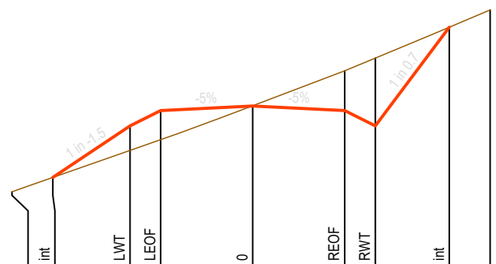
DATUM RL 633.500											
		int	LWT	LEOF	0	REOF	RWT	int			
FINISHED SURFACE LEVEL		635.590	636.001	636.376	636.488	636.376	636.001	638.557			
CUT/ FILL DEPTH		0.000	-0.216	-0.353	0.296	1.194	1.831	0.000			
EXISTING SURFACE LEVEL	635.281	635.590	635.785	636.023	636.784	637.570	637.832	638.557	638.942		
OFFSET	-4.617	-3.617	-3.000	-2.250	0.000	2.250	3.000	4.917	5.917		

CH 6320.000



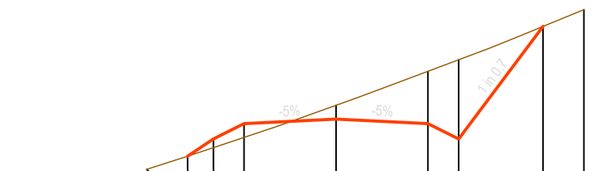
DATUM RL 638.200											
		int	LWT	LEOF	0	REOF	RWT	int			
FINISHED SURFACE LEVEL		640.502	639.932	640.307	640.420	640.307	639.932	642.807			
CUT/ FILL DEPTH		0.000	0.694	0.538	1.081	1.772	2.335	0.000			
EXISTING SURFACE LEVEL	640.218	640.502	640.626	640.845	641.501	642.079	642.267	642.807	643.065		
OFFSET	-4.427	-3.427	-3.000	-2.250	0.000	2.250	3.000	5.156	6.156		

CH 6360.000



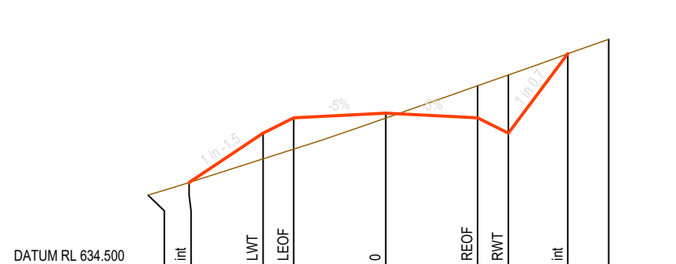
DATUM RL 628.800											
		int	LWT	LEOF	0	REOF	RWT	int			
FINISHED SURFACE LEVEL		630.964	632.223	632.598	632.711	632.598	632.223	634.637			
CUT/ FILL DEPTH		0.000	-0.598	-0.710	0.007	0.972	1.658	0.000			
EXISTING SURFACE LEVEL	630.613	630.964	631.625	631.888	632.718	633.570	633.882	634.637	635.059		
OFFSET	-5.889	-4.889	-3.000	-2.250	0.000	2.250	3.000	4.810	5.810		

CH 6260.000



DATUM RL 632.200											
		int	LWT	LEOF	0	REOF	RWT	int			
FINISHED SURFACE LEVEL		634.248	634.669	635.044	635.157	635.044	634.669	637.421			
CUT/ FILL DEPTH		0.000	-0.212	-0.336	0.336	1.281	1.936	0.000			
EXISTING SURFACE LEVEL	633.926	634.248	634.457	634.708	635.493	636.325	636.605	637.421	637.832		
OFFSET	-4.632	-3.632	-3.000	-2.250	0.000	2.250	3.000	5.064	6.064		

CH 6300.000



DATUM RL 634.500											
		int	LWT	LEOF	0	REOF	RWT	int			
FINISHED SURFACE LEVEL		636.541	637.747	638.122	638.235	638.122	637.747	639.688			
CUT/ FILL DEPTH		0.000	-0.630	-0.766	-0.119	0.784	1.422	0.000			
EXISTING SURFACE LEVEL	636.232	636.541	637.117	637.356	638.116	638.906	639.170	639.688	640.042		
OFFSET	-5.810	-4.810	-3.000	-2.250	0.000	2.250	3.000	4.456	5.456		

CH 6340.000

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REV C 250730
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REV E 250828
REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 6,260-6,360

July 2026

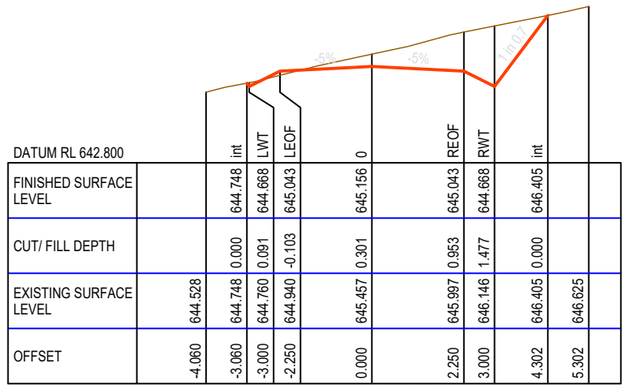
Scale 1:150 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

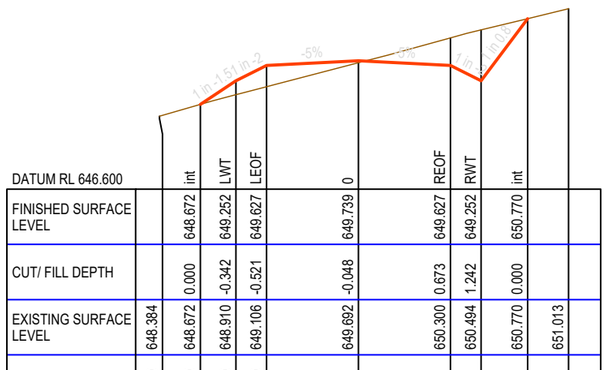
Drawing By: Josh C

Sheet No. 37 of 102



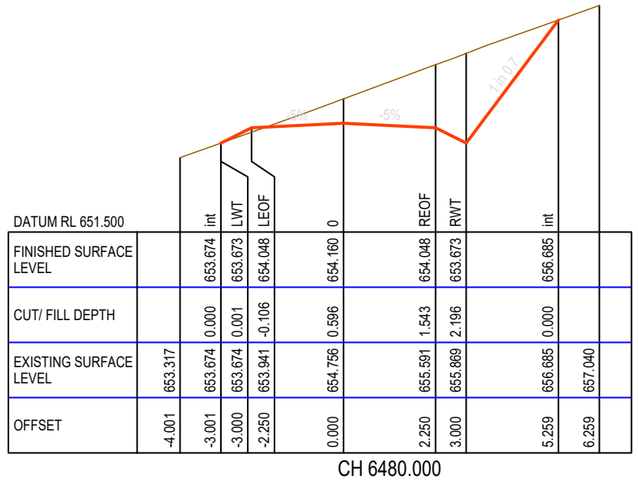
DATUM RL 642.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		644.748	644.668	645.043	645.156	645.043	644.668	646.405		
CUT/ FILL DEPTH		0.000	0.091	-0.103	0.301	0.953	1.477	0.000		
EXISTING SURFACE LEVEL	644.528	644.748	644.760	644.940	645.457	645.997	646.146	646.405	646.625	
OFFSET	-4.060	-3.060	-3.000	-2.250	0.000	2.250	3.000	4.302	5.302	

CH 6400.000



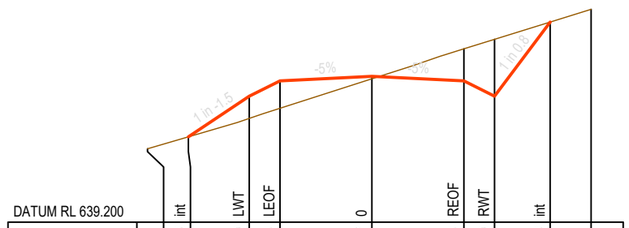
DATUM RL 646.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		648.672	649.252	649.627	649.739	649.627	649.252	650.770		
CUT/ FILL DEPTH		0.000	-0.342	-0.521	-0.048	0.673	1.242	0.000		
EXISTING SURFACE LEVEL	648.384	648.672	648.910	649.106	649.692	650.300	650.494	650.770	651.013	
OFFSET	-4.870	-3.870	-3.000	-2.250	0.000	2.250	3.000	4.138	5.138	

CH 6440.000



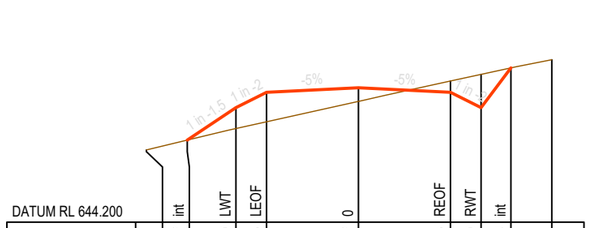
DATUM RL 651.500		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		653.674	653.673	654.048	654.160	654.048	653.673	656.685		
CUT/ FILL DEPTH		0.000	0.001	-0.106	0.596	1.543	2.196	0.000		
EXISTING SURFACE LEVEL	653.317	653.674	653.674	653.941	654.756	655.591	655.869	656.685	657.040	
OFFSET	-4.001	-3.001	-3.000	-2.250	0.000	2.250	3.000	5.259	6.259	

CH 6480.000



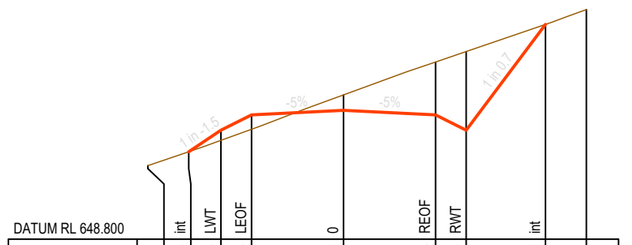
DATUM RL 639.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		641.286	642.279	642.654	642.767	642.654	642.279	644.093		
CUT/ FILL DEPTH		0.000	-0.543	-0.670	-0.060	0.784	1.392	0.000		
EXISTING SURFACE LEVEL	640.993	641.286	641.736	641.984	642.706	643.438	643.671	644.093	644.403	
OFFSET	-5.490	-4.490	-3.000	-2.250	0.000	2.250	3.000	4.360	5.360	

CH 6380.000



DATUM RL 644.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		646.207	647.000	647.375	647.487	647.375	647.000	647.974		
CUT/ FILL DEPTH		0.000	-0.510	-0.720	-0.335	0.276	0.815	0.000		
EXISTING SURFACE LEVEL	645.966	646.207	646.489	646.655	647.152	647.651	647.814	647.974	648.172	
OFFSET	-5.189	-4.189	-3.000	-2.250	0.000	2.250	3.000	3.730	4.730	

CH 6420.000



DATUM RL 648.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		650.938	651.463	651.838	651.951	651.838	651.463	654.051		
CUT/ FILL DEPTH		0.000	-0.248	-0.350	0.377	1.294	1.925	0.000		
EXISTING SURFACE LEVEL	650.599	650.938	651.215	651.488	652.328	653.132	653.388	654.051	654.415	
OFFSET	-4.788	-3.788	-3.000	-2.250	0.000	2.250	3.000	4.941	5.941	

CH 6460.000

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REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 6,380-6,480

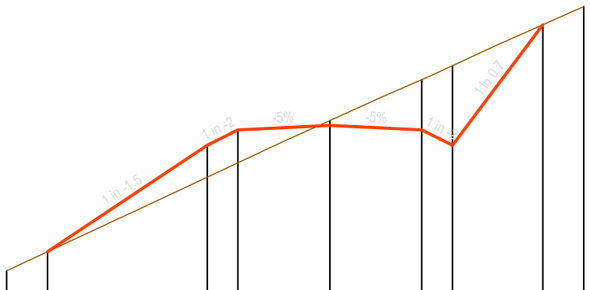
July 2026

Scale 1:150 @A3

Date 27/07/2026

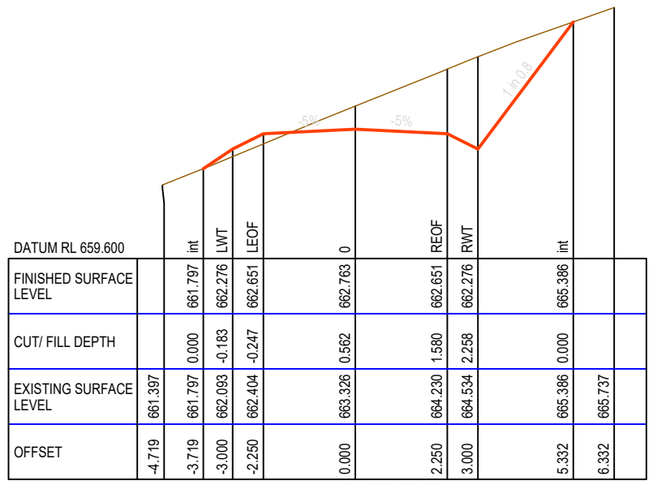
Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



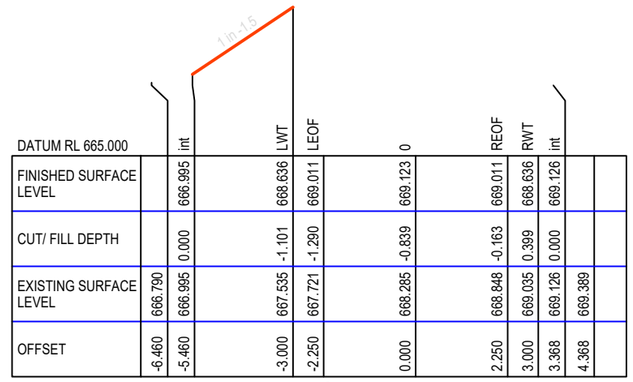
DATUM RL 653.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		655.408	658.012	658.387	658.500	658.387	658.012	660.960		
CUT/ FILL DEPTH		0.000	-0.780	-0.804	0.117	1.229	1.946	0.000		
EXISTING SURFACE LEVEL	654.942	655.408	657.232	657.583	658.617	659.616	659.958	660.960	661.399	
OFFSET	-7.906	-6.906	-3.000	-2.250	0.000	2.250	3.000	5.211	6.211	

CH 6520.000



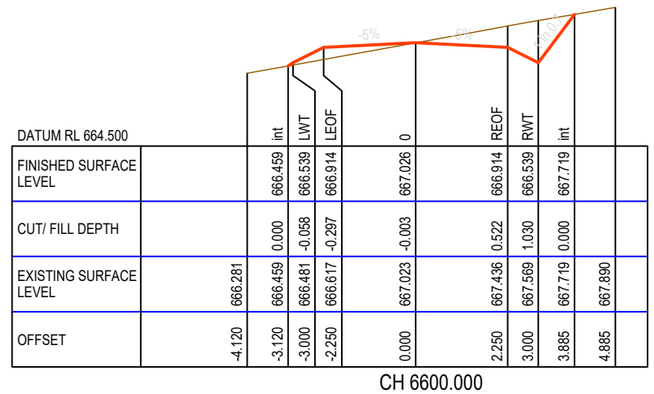
DATUM RL 659.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		661.797	662.276	662.651	662.763	662.651	662.276	665.386		
CUT/ FILL DEPTH		0.000	-0.183	-0.247	0.562	1.580	2.258	0.000		
EXISTING SURFACE LEVEL	661.397	661.797	662.093	662.404	663.326	664.230	664.534	665.386	665.737	
OFFSET	-4.719	-3.719	-3.000	-2.250	0.000	2.250	3.000	5.332	6.332	

CH 6560.000



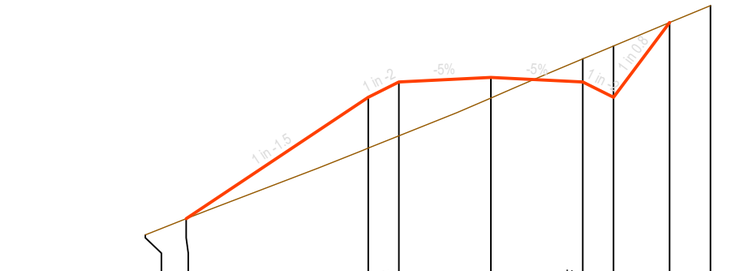
DATUM RL 665.000		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		666.995	668.636	669.011	669.123	669.011	668.636	669.126		
CUT/ FILL DEPTH		0.000	-1.101	-1.290	-0.839	-0.163	0.399	0.000		
EXISTING SURFACE LEVEL	666.790	666.995	667.535	667.721	668.285	668.848	669.035	669.126	669.389	
OFFSET	-6.460	-5.460	-3.000	-2.250	0.000	2.250	3.000	3.368	4.368	

CH 6620.000



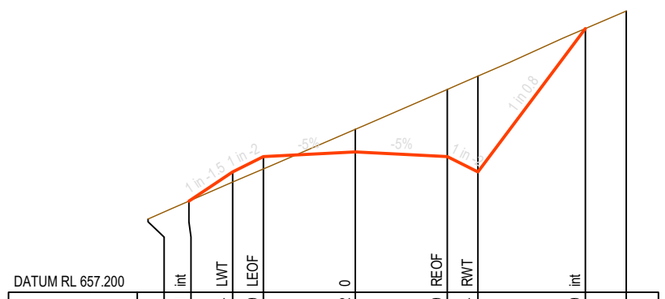
DATUM RL 664.500		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		666.459	666.539	666.914	667.026	666.914	666.539	667.719		
CUT/ FILL DEPTH		0.000	-0.058	-0.297	-0.003	0.522	1.030	0.000		
EXISTING SURFACE LEVEL	666.281	666.459	666.481	666.617	667.023	667.436	667.569	667.719	667.890	
OFFSET	-4.120	-3.120	-3.000	-2.250	0.000	2.250	3.000	3.885	4.885	

CH 6600.000



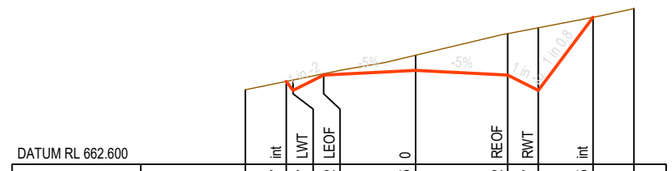
DATUM RL 650.700		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		652.890	655.858	656.233	656.346	656.233	655.858	657.688		
CUT/ FILL DEPTH		0.000	-1.242	-1.317	-0.504	0.566	1.255	0.000		
EXISTING SURFACE LEVEL	652.495	652.890	654.617	654.917	655.842	656.799	657.113	657.688	658.101	
OFFSET	-8.453	-7.453	-3.000	-2.250	0.000	2.250	3.000	4.372	5.372	

CH 6500.000



DATUM RL 657.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		659.431	660.144	660.519	660.632	660.519	660.144	663.649		
CUT/ FILL DEPTH		0.000	-0.249	-0.303	0.554	1.641	2.341	0.000		
EXISTING SURFACE LEVEL	658.990	659.431	659.895	660.217	661.186	662.160	662.485	663.649	664.077	
OFFSET	-5.071	-4.071	-3.000	-2.250	0.000	2.250	3.000	5.628	6.628	

CH 6540.000



DATUM RL 662.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		664.627	664.407	664.782	664.895	664.782	664.407	666.195		
CUT/ FILL DEPTH		0.000	0.253	0.032	0.373	1.013	1.531	0.000		
EXISTING SURFACE LEVEL	664.422	664.627	664.661	664.814	665.268	665.795	665.939	666.195	666.407	
OFFSET	-4.165	-3.165	-3.000	-2.250	0.000	2.250	3.000	4.341	5.341	

CH 6580.000

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REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 6,500-6,620

July 2026

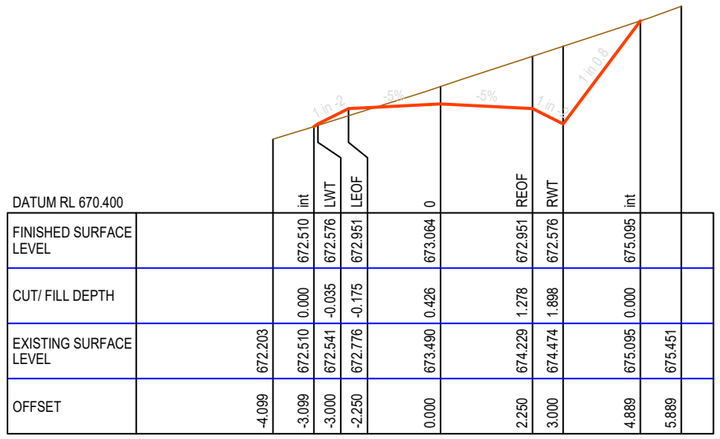
Scale 1:150 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C

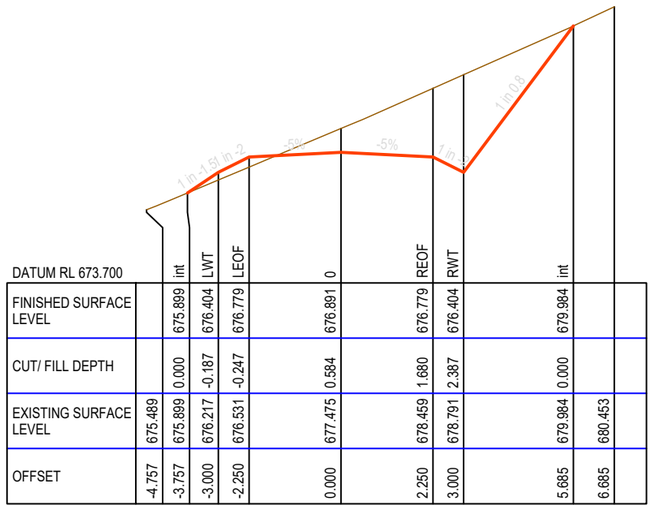
Sheet No. 39 of 102



DATUM RL 670.400

			int	LWT	LEOF	0		REOF	RWT	int		
FINISHED SURFACE LEVEL			672.510	672.576	672.951	673.064		672.951	672.576	675.095		
CUT/ FILL DEPTH			0.000	-0.035	-0.175	0.426		1.278	1.898	0.000		
EXISTING SURFACE LEVEL		672.203	672.510	672.541	672.776	673.490		674.229	674.474	675.095	675.451	
OFFSET		-4.099	-3.099	-3.000	-2.250	0.000		2.250	3.000	4.889	5.889	

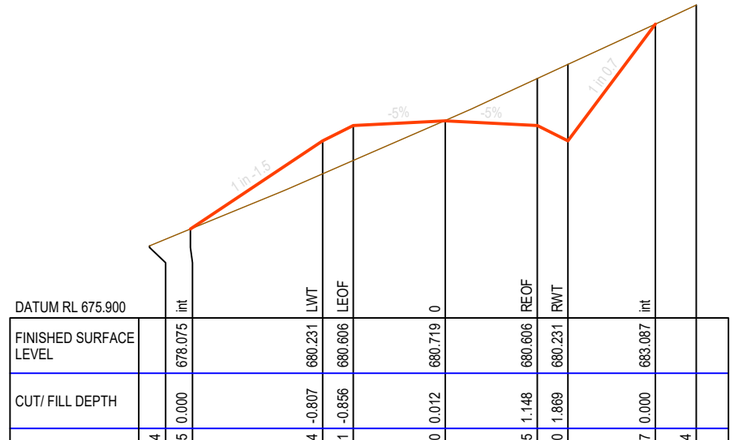
CH 6660.000



DATUM RL 673.700

			int	LWT	LEOF	0		REOF	RWT	int		
FINISHED SURFACE LEVEL			675.899	676.404	676.779	676.891		676.779	676.404	679.984		
CUT/ FILL DEPTH			0.000	-0.187	-0.247	0.584		1.680	2.387	0.000		
EXISTING SURFACE LEVEL		675.489	675.899	676.217	676.531	677.475		678.459	678.791	679.984	680.453	
OFFSET		-4.757	-3.757	-3.000	-2.250	0.000		2.250	3.000	5.685	6.685	

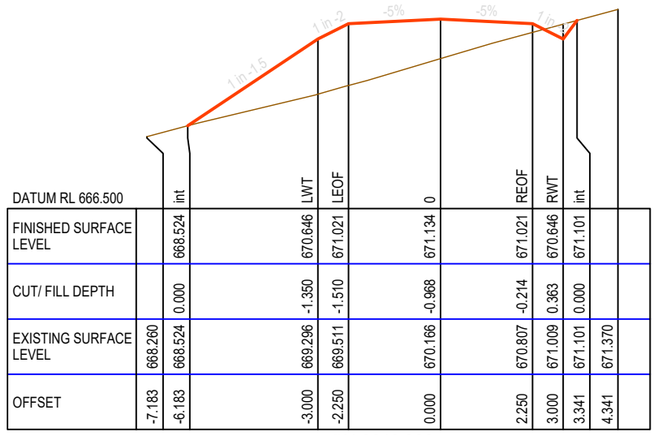
CH 6700.000



DATUM RL 675.900

			int	LWT	LEOF	0		REOF	RWT	int		
FINISHED SURFACE LEVEL			678.075	680.231	680.606	680.719		680.606	680.231	683.087		
CUT/ FILL DEPTH			0.000	-0.807	-0.856	0.012		1.148	1.869	0.000		
EXISTING SURFACE LEVEL		677.664	678.075	679.424	679.751	680.730		681.755	682.100	683.087	683.554	
OFFSET		-7.235	-6.235	-3.000	-2.250	0.000		2.250	3.000	5.142	6.142	

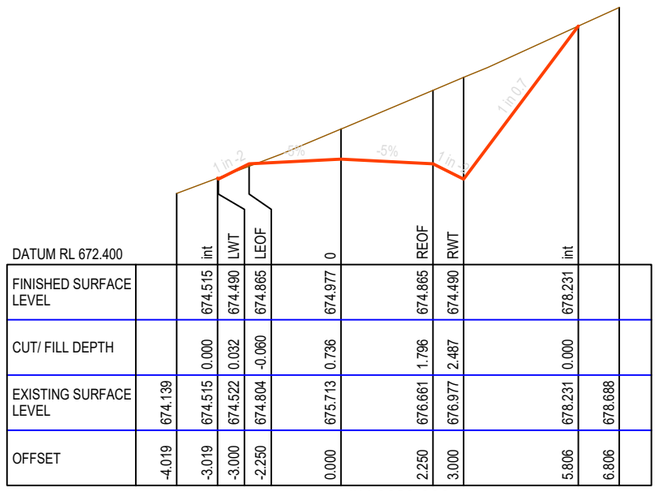
CH 6740.000



DATUM RL 666.500

			int	LWT	LEOF	0		REOF	RWT	int		
FINISHED SURFACE LEVEL			668.524	670.646	671.021	671.134		671.021	670.646	671.101		
CUT/ FILL DEPTH			0.000	-1.350	-1.510	-0.968		-0.214	0.363	0.000		
EXISTING SURFACE LEVEL		668.260	668.524	669.296	669.511	670.166		670.807	671.009	671.101	671.370	
OFFSET		-7.183	-6.183	-3.000	-2.250	0.000		2.250	3.000	3.341	4.341	

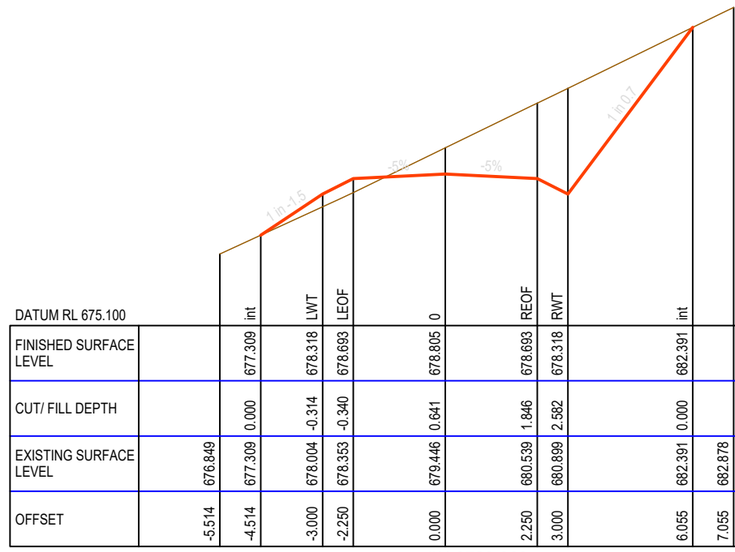
CH 6640.000



DATUM RL 672.400

			int	LWT	LEOF	0		REOF	RWT	int		
FINISHED SURFACE LEVEL			674.515	674.490	674.865	674.977		674.865	674.490	678.231		
CUT/ FILL DEPTH			0.000	0.032	-0.060	0.736		1.796	2.487	0.000		
EXISTING SURFACE LEVEL		674.139	674.515	674.522	674.804	675.713		676.661	676.977	678.231	678.688	
OFFSET		-4.019	-3.019	-3.000	-2.250	0.000		2.250	3.000	5.806	6.806	

CH 6680.000



DATUM RL 675.100

			int	LWT	LEOF	0		REOF	RWT	int		
FINISHED SURFACE LEVEL			677.309	678.318	678.693	678.805		678.693	678.318	682.391		
CUT/ FILL DEPTH			0.000	-0.314	-0.340	0.641		1.846	2.582	0.000		
EXISTING SURFACE LEVEL		676.849	677.309	678.004	678.353	679.446		680.539	680.899	682.391	682.878	
OFFSET		-5.514	-4.514	-3.000	-2.250	0.000		2.250	3.000	6.055	7.055	

CH 6720.000

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REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 6,640-6,740

July 2026

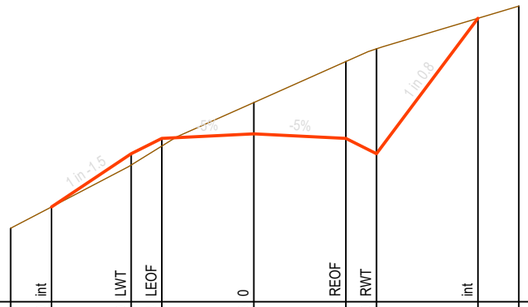
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Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

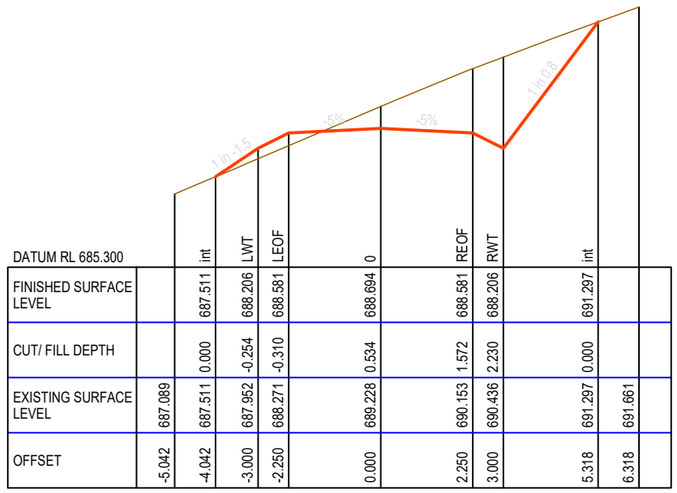
Drawing By: Josh C

Sheet No. 40 of 102



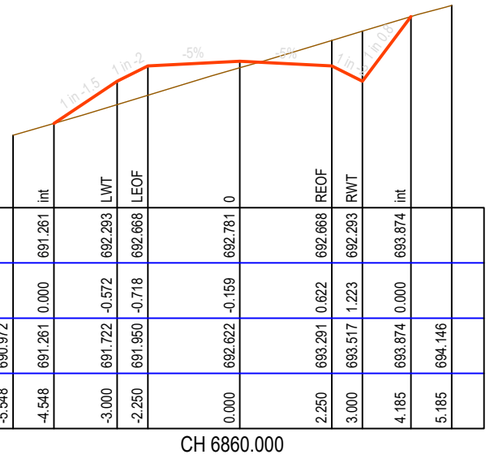
DATUM RL 680.500		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		682.820	684.119	684.494	684.606	684.494	684.119	687.431		
CUT/ FILL DEPTH		0.000	-0.275	-0.187	0.765	1.881	2.565	0.000		
EXISTING SURFACE LEVEL	682.297	682.820	683.844	684.307	685.372	686.374	686.684	687.431	687.729	
OFFSET	-5.949	-4.949	-3.000	-2.250	0.000	2.250	3.000	5.484	6.484	

CH 6780.000



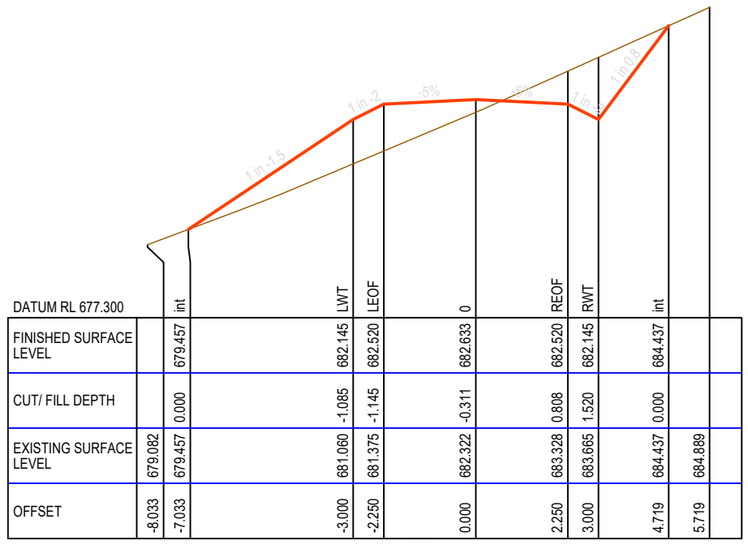
DATUM RL 685.300		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		687.511	688.206	688.581	688.694	688.581	688.206	691.297		
CUT/ FILL DEPTH		0.000	-0.254	-0.310	0.534	1.572	2.230	0.000		
EXISTING SURFACE LEVEL	687.089	687.511	687.952	688.271	689.228	690.153	690.436	691.297	691.661	
OFFSET	-5.042	-4.042	-3.000	-2.250	0.000	2.250	3.000	5.318	6.318	

CH 6820.000



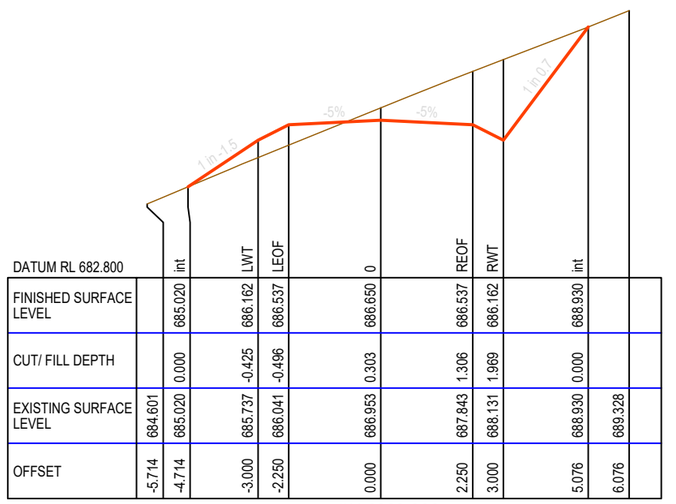
DATUM RL 689.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		691.261	692.293	692.668	692.781	692.668	692.293	693.874		
CUT/ FILL DEPTH		0.000	-0.572	-0.718	-0.159	0.622	1.223	0.000		
EXISTING SURFACE LEVEL	690.972	691.261	691.722	691.950	692.622	693.291	693.517	693.874	694.146	
OFFSET	-5.548	-4.548	-3.000	-2.250	0.000	2.250	3.000	4.185	5.185	

CH 6860.000



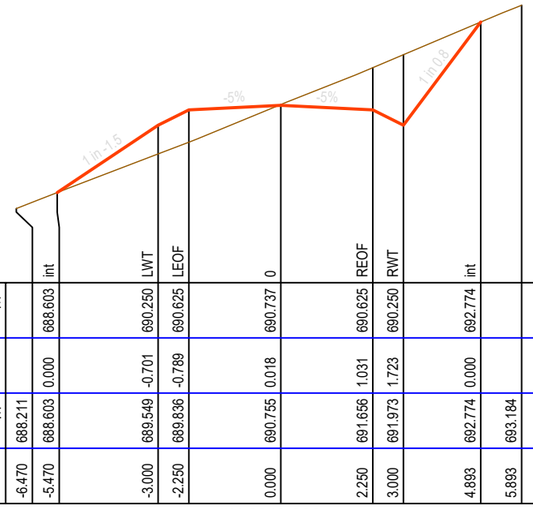
DATUM RL 677.300		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		679.457	682.145	682.520	682.633	682.520	682.145	684.437		
CUT/ FILL DEPTH		0.000	-1.085	-1.145	-0.311	0.808	1.520	0.000		
EXISTING SURFACE LEVEL	679.082	679.457	681.060	681.375	682.322	683.328	683.665	684.437	684.889	
OFFSET	-8.033	-7.033	-3.000	-2.250	0.000	2.250	3.000	4.719	5.719	

CH 6760.000



DATUM RL 682.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		685.020	686.162	686.537	686.650	686.537	686.162	688.930		
CUT/ FILL DEPTH		0.000	-0.425	-0.496	0.303	1.306	1.969	0.000		
EXISTING SURFACE LEVEL	684.601	685.020	685.737	686.041	686.953	687.843	688.131	688.930	689.328	
OFFSET	-5.714	-4.714	-3.000	-2.250	0.000	2.250	3.000	5.076	6.076	

CH 6800.000



DATUM RL 686.400		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		688.603	690.250	690.625	690.737	690.625	690.250	692.774		
CUT/ FILL DEPTH		0.000	-0.701	-0.789	0.018	1.031	1.723	0.000		
EXISTING SURFACE LEVEL	688.211	688.603	689.549	689.836	690.755	691.656	691.973	692.774	693.184	
OFFSET	-6.470	-5.470	-3.000	-2.250	0.000	2.250	3.000	4.893	5.893	

CH 6840.000

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REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 6,760-6,860

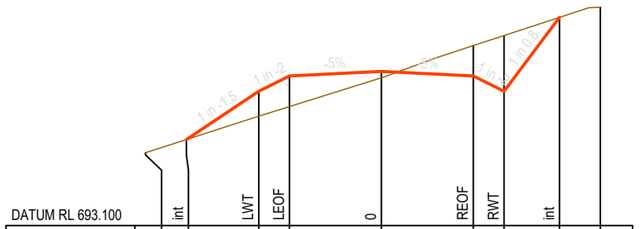
July 2026

Scale 1:150 @A3

Date 27/07/2026

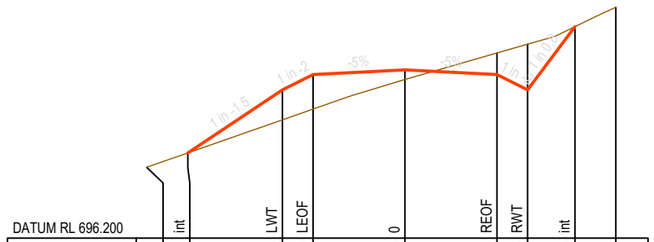
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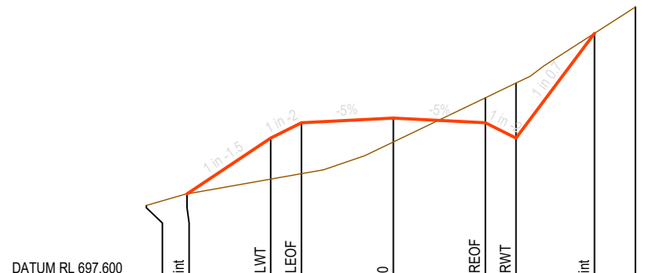
DATUM RL 693.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		695.201	696.381	696.756	696.668	696.756	696.381	698.189		
CUT/ FILL DEPTH		0.000	-0.610	-0.750	-0.158	0.742	1.363	0.000		
EXISTING SURFACE LEVEL	694.881	695.201	695.770	696.005	696.710	697.497	697.744	698.189	698.440	
OFFSET	-5.770	-4.770	-3.000	-2.250	0.000	2.250	3.000	4.356	5.356	

CH 6900.000



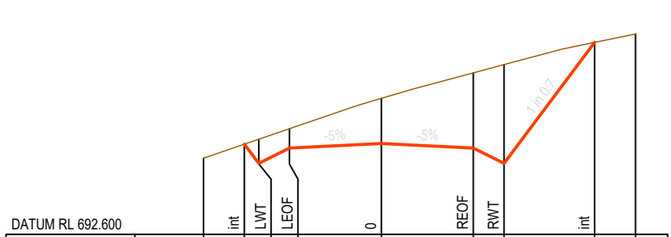
DATUM RL 696.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		698.284	699.828	700.203	700.315	700.203	699.828	701.373		
CUT/ FILL DEPTH		0.000	-0.734	-0.847	-0.234	0.525	1.116	0.000		
EXISTING SURFACE LEVEL	697.937	698.284	699.093	699.356	700.081	700.728	700.943	701.373	701.847	
OFFSET	-6.315	-5.315	-3.000	-2.250	0.000	2.250	3.000	4.159	5.159	

CH 6940.000



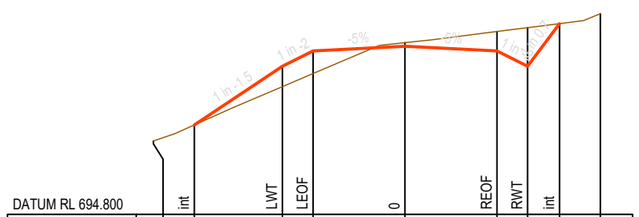
DATUM RL 697.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		699.661	701.026	701.401	701.514	701.401	701.026	703.588		
CUT/ FILL DEPTH		0.000	-1.004	-1.247	-0.584	0.609	1.344	0.000		
EXISTING SURFACE LEVEL	699.377	699.661	700.022	700.154	700.930	702.010	702.370	703.588	704.232	
OFFSET	-6.048	-5.048	-3.000	-2.250	0.000	2.250	3.000	4.921	5.921	

CH 6980.000



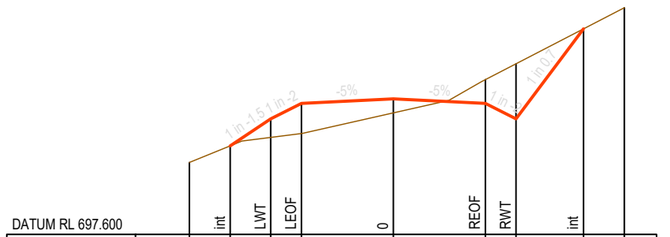
DATUM RL 692.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		694.807	694.337	694.712	694.825	694.712	694.337	697.295		
CUT/ FILL DEPTH		0.000	0.591	0.473	1.103	1.839	2.415	0.000		
EXISTING SURFACE LEVEL	694.465	694.807	694.928	695.185	695.928	696.552	696.752	697.295	697.502	
OFFSET	-4.353	-3.353	-3.000	-2.250	0.000	2.250	3.000	5.219	6.219	

CH 6880.000



DATUM RL 694.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		696.988	698.425	698.800	698.912	698.800	698.425	699.466		
CUT/ FILL DEPTH		0.000	-0.498	-0.554	0.089	0.473	0.943	0.000		
EXISTING SURFACE LEVEL	696.597	696.988	697.926	698.245	699.001	699.273	699.368	699.466	699.709	
OFFSET	-6.155	-5.155	-3.000	-2.250	0.000	2.250	3.000	3.781	4.781	

CH 6920.000



DATUM RL 697.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		699.767	700.428	700.803	700.916	700.803	700.428	702.627		
CUT/ FILL DEPTH		0.000	-0.455	-0.734	-0.342	0.582	1.345	0.000		
EXISTING SURFACE LEVEL	699.360	699.767	699.973	700.069	700.573	701.385	701.773	702.627	703.145	
OFFSET	-4.992	-3.992	-3.000	-2.250	0.000	2.250	3.000	4.649	5.649	

CH 6960.000

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REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 6,880-6,980

July 2026

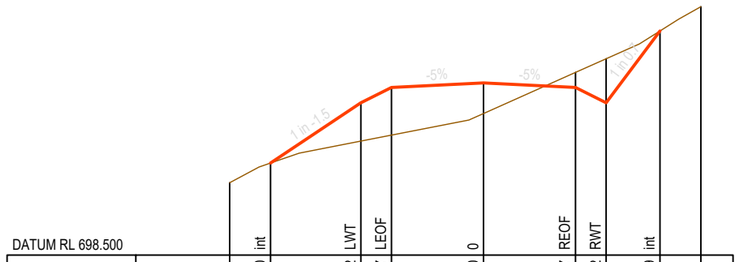
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Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

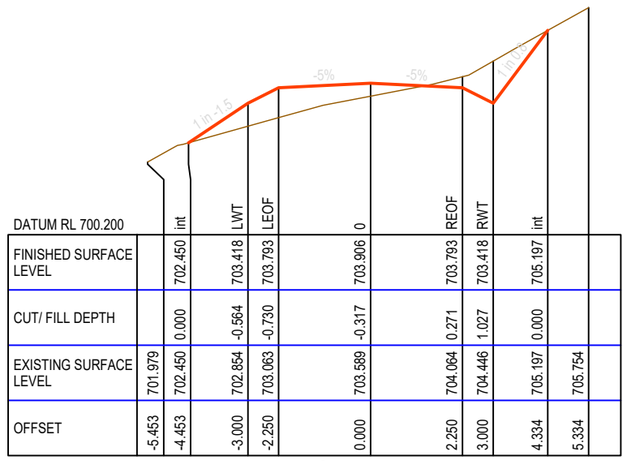
Drawing By: Josh C

Sheet No. 42 of 102



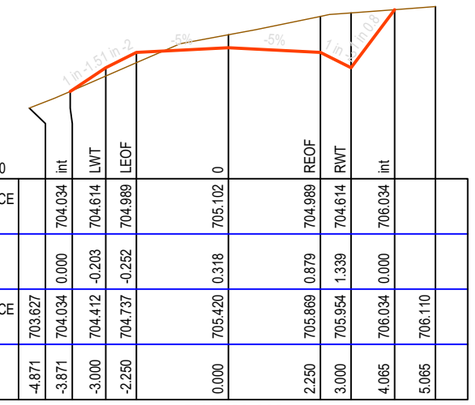
DATUM RL 698.500		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		700.750	702.222	702.597	702.710	702.597	702.222	703.979		
CUT/ FILL DEPTH		0.000	-0.937	-1.165	-0.749	0.367	1.077	0.000		
EXISTING SURFACE LEVEL	700.266	700.750	701.286	701.432	701.960	702.964	703.299	703.979	704.571	
OFFSET	-6.209	-5.209	-3.000	-2.250	0.000	2.250	3.000	4.318	5.318	

CH 7020.000



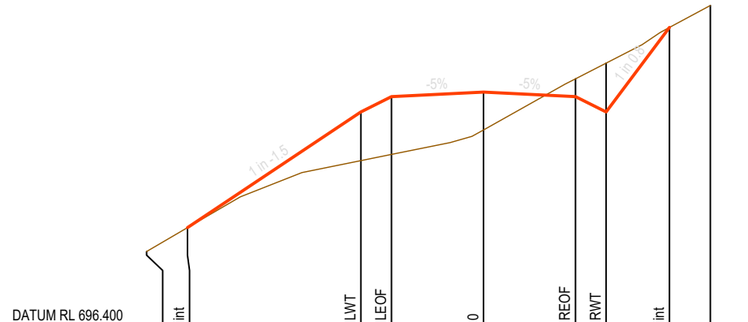
DATUM RL 700.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		702.450	703.418	703.793	703.906	703.793	703.418	705.197		
CUT/ FILL DEPTH		0.000	-0.564	-0.730	-0.317	0.271	1.027	0.000		
EXISTING SURFACE LEVEL	701.979	702.450	702.854	703.063	703.589	704.064	704.446	705.197	705.754	
OFFSET	-5.453	-4.453	-3.000	-2.250	0.000	2.250	3.000	4.334	5.334	

CH 7060.000



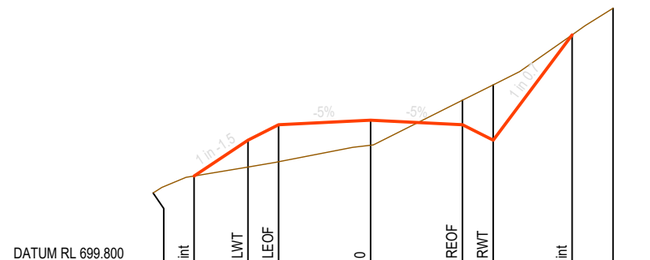
DATUM RL 701.900		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		704.034	704.614	704.989	705.102	704.989	704.614	706.034		
CUT/ FILL DEPTH		0.000	-0.203	-0.252	0.318	0.879	1.339	0.000		
EXISTING SURFACE LEVEL	703.627	704.034	704.412	704.737	705.420	705.869	705.954	706.034	706.110	
OFFSET	-4.871	-3.871	-3.000	-2.250	0.000	2.250	3.000	4.065	5.065	

CH 7100.000



DATUM RL 696.400		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		698.796	701.624	701.999	702.112	701.999	701.624	703.691		
CUT/ FILL DEPTH		0.000	-1.188	-1.412	-0.926	0.436	1.195	0.000		
EXISTING SURFACE LEVEL	698.213	698.796	700.436	700.587	701.185	702.435	702.819	703.691	704.227	
OFFSET	-8.242	-7.242	-3.000	-2.250	0.000	2.250	3.000	4.550	5.550	

CH 7000.000



DATUM RL 699.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		701.943	702.820	703.195	703.308	703.195	702.820	705.395		
CUT/ FILL DEPTH		0.000	-0.657	-0.905	-0.612	0.600	1.351	0.000		
EXISTING SURFACE LEVEL	701.530	701.943	702.163	702.290	702.696	703.795	704.171	705.395	706.044	
OFFSET	-5.316	-4.316	-3.000	-2.250	0.000	2.250	3.000	4.931	5.931	

CH 7040.000



DATUM RL 702.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		704.451	704.016	704.391	704.504	704.391	704.016	706.170		
CUT/ FILL DEPTH		0.000	0.460	0.119	0.103	0.987	1.647	0.000		
EXISTING SURFACE LEVEL	704.102	704.451	704.476	704.511	704.607	705.378	705.663	706.170	706.392	
OFFSET	-4.326	-3.326	-3.000	-2.250	0.000	2.250	3.000	4.615	5.615	

CH 7080.000

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REV A 250702
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REV C 250730
REV D 250730
REV E 250828
REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 7,000-7,100

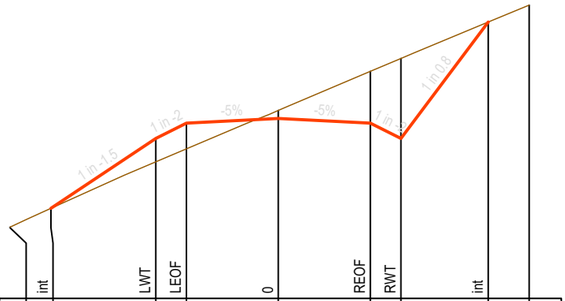
July 2026

Scale 1:150 @A3

Date 27/07/2026

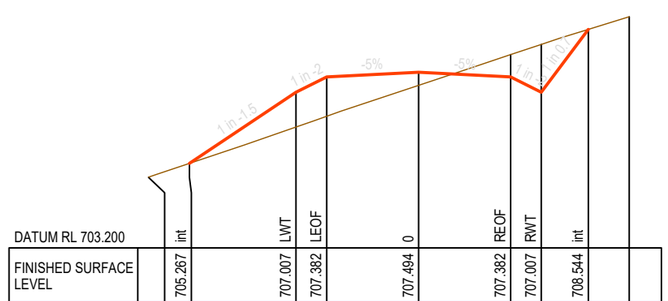
Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



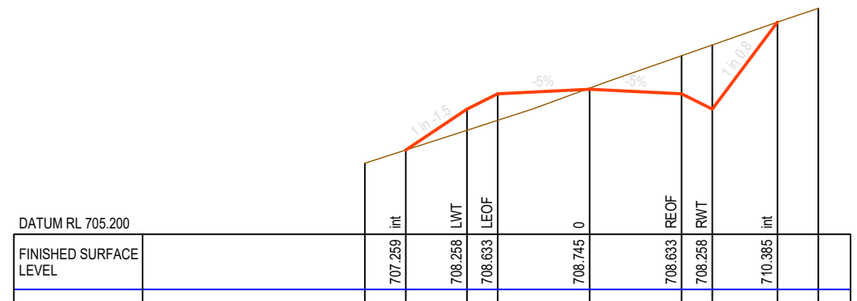
DATUM RL 701.900		int		LWT	LEOF	0		REOF	RWT	int		
FINISHED SURFACE LEVEL		704.102		705.810	706.185	706.298		706.185	705.810	708.656		
CUT/ FILL DEPTH		0.000		-0.572	-0.629	0.199		1.265	1.957	0.000		
EXISTING SURFACE LEVEL	703.643	704.102		705.238	705.557	706.497		707.450	707.767	708.656	709.072	
OFFSET	-6.563	-5.563		-3.000	-2.250	0.000		2.250	3.000	5.134	6.134	

CH 7140.000



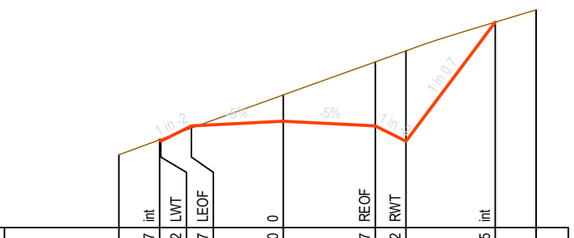
DATUM RL 703.200		int		LWT	LEOF	0		REOF	RWT	int		
FINISHED SURFACE LEVEL		705.267		707.007	707.382	707.494		707.382	707.007	708.544		
CUT/ FILL DEPTH		0.000		-0.852	-0.963	-0.318		0.544	1.170	0.000		
EXISTING SURFACE LEVEL	704.930	705.267		706.154	706.418	707.176		707.925	708.176	708.544	708.852	
OFFSET	-6.609	-5.609		-3.000	-2.250	0.000		2.250	3.000	4.153	5.153	

CH 7180.000



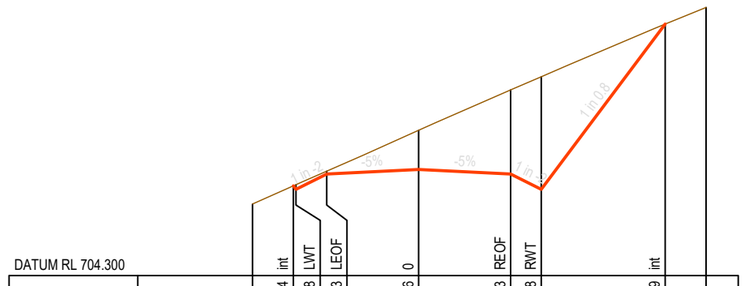
DATUM RL 705.200		int		LWT	LEOF	0		REOF	RWT	int		
FINISHED SURFACE LEVEL		707.259		708.258	708.633	708.745		708.633	708.258	710.385		
CUT/ FILL DEPTH		0.000		-0.515	-0.648	0.027		0.933	1.570	0.000		
EXISTING SURFACE LEVEL	706.936	707.259		707.743	707.985	708.772		709.565	709.828	710.385	710.722	
OFFSET	-5.498	-4.498		-3.000	-2.250	0.000		2.250	3.000	4.595	5.595	

CH 7220.000



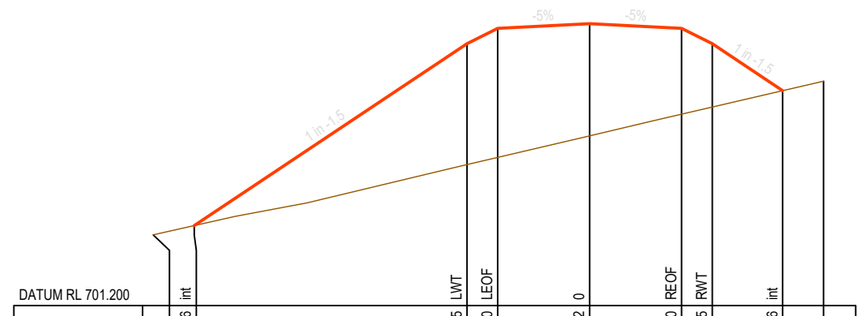
DATUM RL 703.100		int		LWT	LEOF	0		REOF	RWT	int		
FINISHED SURFACE LEVEL		705.247		705.212	705.587	705.700		705.587	705.212	708.125		
CUT/ FILL DEPTH		0.000		0.044	-0.055	0.645		1.565	2.209	0.000		
EXISTING SURFACE LEVEL	704.878	705.247		705.256	705.532	706.345		707.152	707.422	708.125	708.424	
OFFSET	-4.026	-3.026		-3.000	-2.250	0.000		2.250	3.000	5.185	6.185	

CH 7120.000



DATUM RL 704.300		int		LWT	LEOF	0		REOF	RWT	int		
FINISHED SURFACE LEVEL		706.494		706.408	706.783	706.896		706.783	706.408	710.449		
CUT/ FILL DEPTH		0.000		0.114	0.069	0.958		2.056	2.754	0.000		
EXISTING SURFACE LEVEL	706.050	706.494		706.523	706.853	707.854		708.840	709.163	710.449	710.858	
OFFSET	-4.064	-3.064		-3.000	-2.250	0.000		2.250	3.000	6.031	7.031	

CH 7160.000



DATUM RL 701.200		int		LWT	LEOF	0		REOF	RWT	int		
FINISHED SURFACE LEVEL		703.156		707.605	707.980	708.092		707.980	707.605	706.456		
CUT/ FILL DEPTH		0.000		-2.957	-3.157	-2.741		-2.098	-1.549	0.000		
EXISTING SURFACE LEVEL	702.931	703.156		704.648	704.823	705.351		705.882	706.056	706.456	706.688	
OFFSET	-10.673	-9.673		-3.000	-2.250	0.000		2.250	3.000	4.723	5.723	

CH 7200.000

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REV D 250730
REV E 250828
REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 7,120-7,220

July 2026

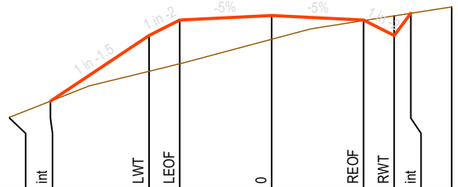
Scale 1:150 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

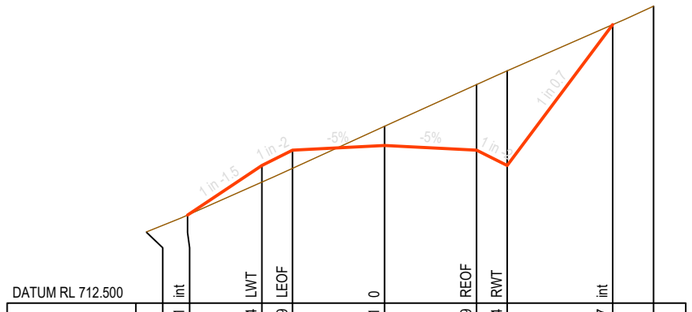
Drawing By: Josh C

Sheet No. 44 of 102



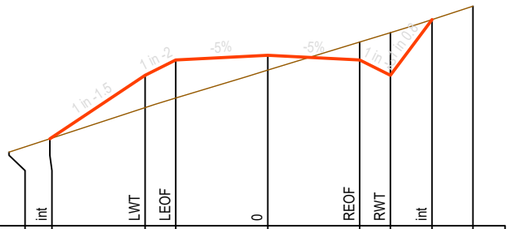
DATUM RL 707.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		709.939	711.547	711.922	712.034	711.922	711.547	712.088		
CUT/ FILL DEPTH		0.000	-0.878	-1.070	-0.582	-0.013	0.479	0.000		
EXISTING SURFACE LEVEL	709.546	709.939	710.669	710.852	711.452	711.909	712.025	712.088	712.244	
OFFSET	-6.412	-5.412	-3.000	-2.250	0.000	2.250	3.000	3.406	4.406	

CH 7260.000



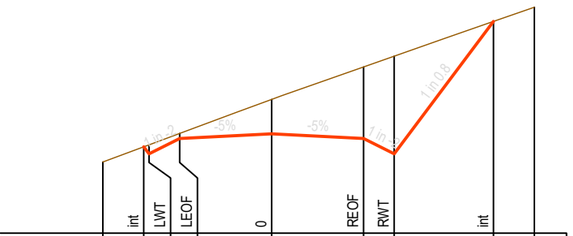
DATUM RL 712.500		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		714.651	715.864	716.239	716.351	716.239	715.864	719.307		
CUT/ FILL DEPTH		0.000	-0.407	-0.444	0.471	1.603	2.313	0.000		
EXISTING SURFACE LEVEL	714.240	714.651	715.457	715.795	716.823	717.842	718.177	719.307	719.760	
OFFSET	-5.819	-4.819	-3.000	-2.250	0.000	2.250	3.000	5.582	6.582	

CH 7300.000



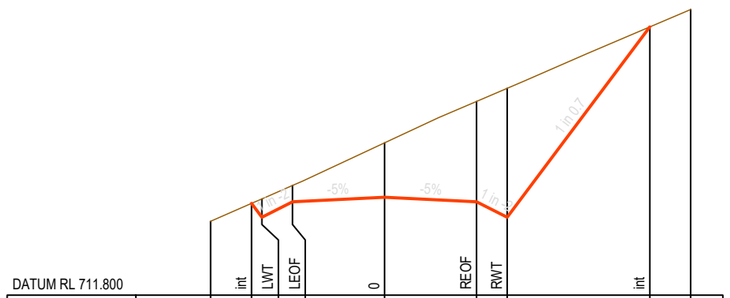
DATUM RL 716.500		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		718.629	720.181	720.556	720.669	720.556	720.181	721.542		
CUT/ FILL DEPTH		0.000	-0.791	-0.933	-0.363	0.437	1.042	0.000		
EXISTING SURFACE LEVEL	718.301	718.629	719.391	719.623	720.306	720.994	721.223	721.542	721.870	
OFFSET	-6.329	-5.329	-3.000	-2.250	0.000	2.250	3.000	4.021	5.021	

CH 7340.000



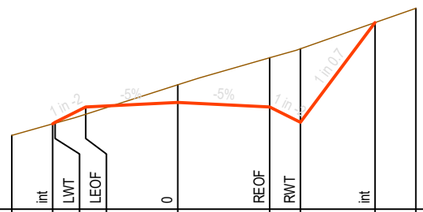
DATUM RL 707.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		709.711	709.540	709.915	710.027	709.915	709.540	712.777		
CUT/ FILL DEPTH		0.000	0.219	0.122	0.842	1.749	2.388	0.000		
EXISTING SURFACE LEVEL	709.340	709.711	709.758	710.037	710.869	711.664	711.927	712.777	713.125	
OFFSET	-4.128	-3.128	-3.000	-2.250	0.000	2.250	3.000	5.428	6.428	

CH 7240.000



DATUM RL 711.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		714.043	713.705	714.080	714.193	714.080	713.705	718.358		
CUT/ FILL DEPTH		0.000	0.448	0.401	1.331	2.457	3.152	0.000		
EXISTING SURFACE LEVEL	713.606	714.043	714.153	714.481	715.524	716.537	716.857	718.358	718.782	
OFFSET	-4.253	-3.253	-3.000	-2.250	0.000	2.250	3.000	6.490	7.490	

CH 7280.000



DATUM RL 715.900		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		717.984	718.023	718.398	718.510	718.398	718.023	720.460		
CUT/ FILL DEPTH		0.000	-0.023	-0.176	0.429	1.202	1.798	0.000		
EXISTING SURFACE LEVEL	717.702	717.984	718.000	718.221	718.939	719.600	719.820	720.460	720.810	
OFFSET	-4.059	-3.059	-3.000	-2.250	0.000	2.250	3.000	4.828	5.828	

CH 7320.000

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REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 7,220-7,340

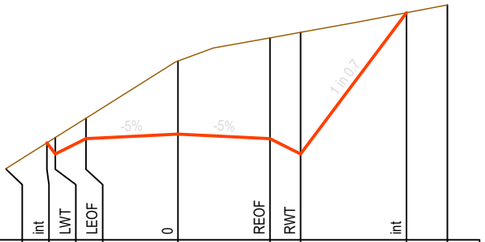
July 2026

Scale 1:150 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



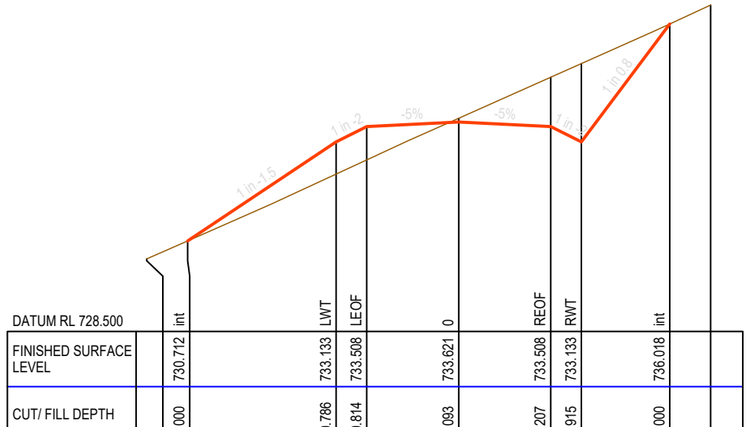
DATUM RL 722.400		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		724.773	724.499	724.874	724.986	724.874	724.499	727.953		
CUT/ FILL DEPTH		0.000	0.403	0.500	1.788	2.465	2.975	0.000		
EXISTING SURFACE LEVEL	724.143	724.773	724.902	725.374	726.774	727.339	727.473	727.953	728.145	
OFFSET	-4.206	-3.206	-3.000	-2.250	0.000	2.250	3.000	5.591	6.591	

CH 7380.000



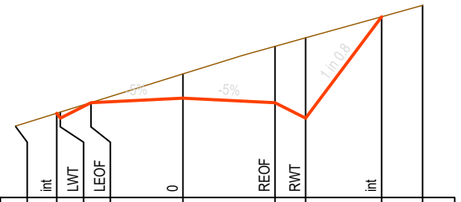
DATUM RL 726.900		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		729.155	728.816	729.191	729.303	729.191	728.816	733.534		
CUT/ FILL DEPTH		0.000	0.469	0.478	1.392	2.484	3.186	0.000		
EXISTING SURFACE LEVEL	728.644	729.155	729.285	729.669	730.695	731.675	732.002	733.534	733.965	
OFFSET	-4.254	-3.254	-3.000	-2.250	0.000	2.250	3.000	6.539	7.539	

CH 7420.000



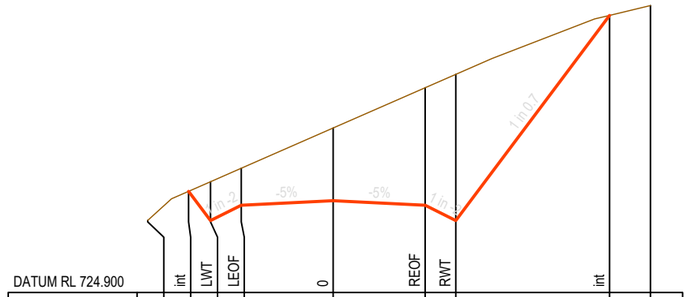
DATUM RL 728.500		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		730.712	733.133	733.508	733.621	733.508	733.133	736.018		
CUT/ FILL DEPTH		0.000	-0.786	-0.814	0.093	1.207	1.915	0.000		
EXISTING SURFACE LEVEL	730.272	730.712	732.347	732.694	733.713	734.715	735.049	736.018	736.479	
OFFSET	-7.631	-6.631	-3.000	-2.250	0.000	2.250	3.000	5.164	6.164	

CH 7460.000



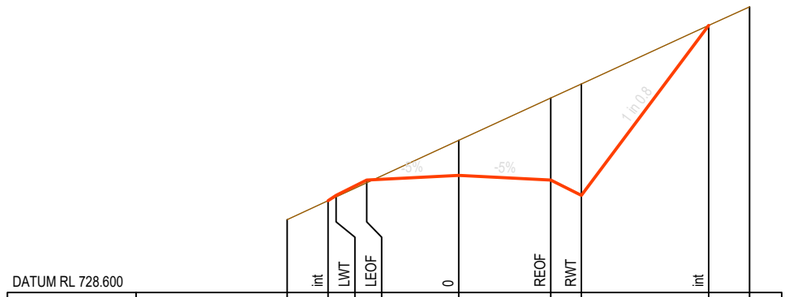
DATUM RL 720.400		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		722.459	722.340	722.715	722.827	722.715	722.340	724.819		
CUT/ FILL DEPTH		0.000	0.147	0.005	0.593	1.379	1.962	0.000		
EXISTING SURFACE LEVEL	722.148	722.459	722.487	722.720	723.420	724.094	724.302	724.819	725.096	
OFFSET	-4.089	-3.089	-3.000	-2.250	0.000	2.250	3.000	4.859	5.859	

CH 7360.000



DATUM RL 724.900		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		727.373	726.657	727.032	727.145	727.032	726.657	731.674		
CUT/ FILL DEPTH		0.000	0.951	0.904	1.776	2.873	3.576	0.000		
EXISTING SURFACE LEVEL	726.661	727.373	727.608	727.936	728.921	729.905	730.233	731.674	731.914	
OFFSET	-4.537	-3.537	-3.000	-2.250	0.000	2.250	3.000	6.763	7.763	

CH 7400.000



DATUM RL 728.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		730.843	730.974	731.349	731.462	731.349	730.974	735.128		
CUT/ FILL DEPTH		0.000	-0.040	-0.068	0.857	2.004	2.724	0.000		
EXISTING SURFACE LEVEL	730.380	730.843	730.934	731.281	732.319	733.353	733.698	735.128	735.582	
OFFSET	-4.198	-3.198	-3.000	-2.250	0.000	2.250	3.000	6.115	7.115	

CH 7440.000

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REV A 250702
REV B 250722
REV C 250730
REV D 250730
REV E 250828
REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 7,360-7,460

July 2026

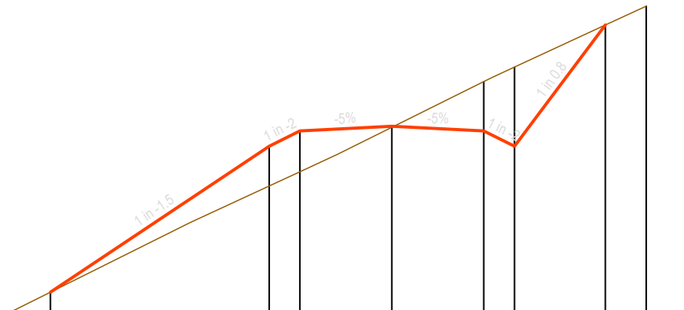
Scale 1:150 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

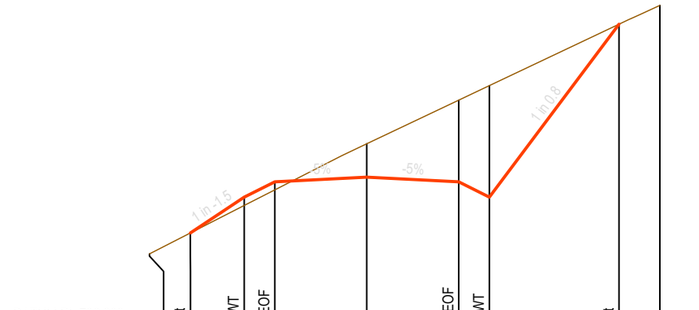
Drawing By: Josh C

Sheet No. 46 of 102



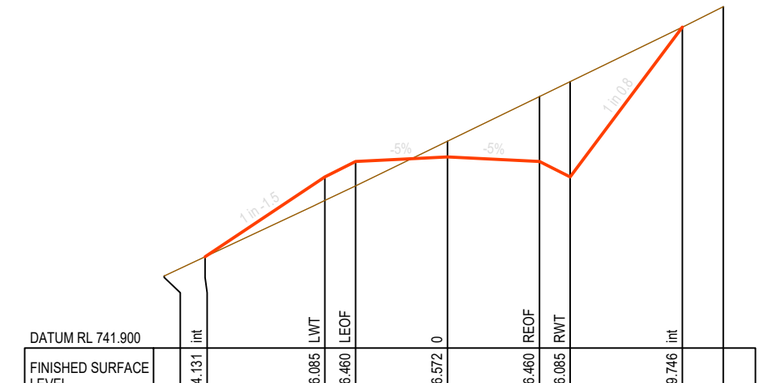
DATUM RL 731.600		int		LWT	LEOF	0		REOF	RWT	int		
FINISHED SURFACE LEVEL		733.882		737.450	737.825	737.938		737.825	737.450	740.414		
CUT/ FILL DEPTH		0.000		-0.972	-0.999	-0.024		1.206	1.935	0.000		
EXISTING SURFACE LEVEL	733.384	733.882		736.479	736.826	737.914		739.032	739.386	740.414	740.877	
OFFSET	-9.352	-8.352		-3.000	-2.250	0.000		2.250	3.000	5.223	6.223	

CH 7500.000



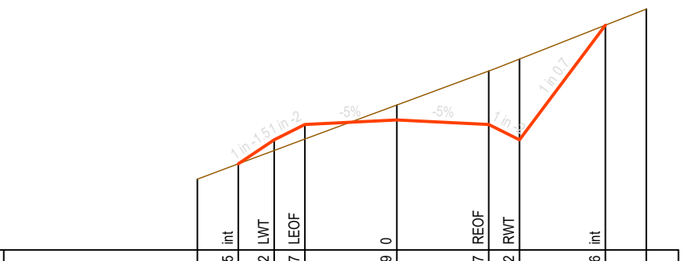
DATUM RL 738.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		740.889	741.768	742.143	742.255	742.143	741.768	745.996		
CUT/ FILL DEPTH		0.000	-0.205	-0.197	0.817	1.995	2.726	0.000		
EXISTING SURFACE LEVEL	740.379	740.889	741.562	741.945	743.072	744.138	744.493	745.996	746.456	
OFFSET	-5.317	-4.317	-3.000	-2.250	0.000	2.250	3.000	6.171	7.171	

CH 7540.000



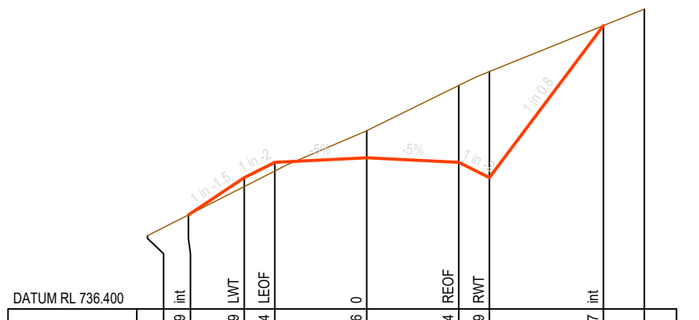
DATUM RL 741.900		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		744.131	746.085	746.460	746.572	746.460	746.085	749.746		
CUT/ FILL DEPTH		0.000	-0.576	-0.595	0.383	1.589	2.328	0.000		
EXISTING SURFACE LEVEL	743.662	744.131	745.508	745.865	746.956	748.048	748.413	749.746	750.245	
OFFSET	-6.931	-5.931	-3.000	-2.250	0.000	2.250	3.000	5.746	6.746	

CH 7580.000



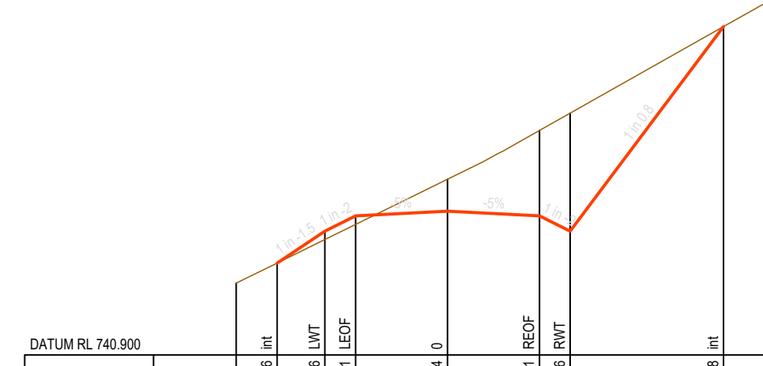
DATUM RL 732.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		734.705	735.292	735.667	735.779	735.667	735.292	738.096		
CUT/ FILL DEPTH		0.000	-0.259	-0.357	0.363	1.308	1.975	0.000		
EXISTING SURFACE LEVEL	734.331	734.705	735.032	735.310	736.142	736.975	737.266	738.096	738.491	
OFFSET	-4.880	-3.880	-3.000	-2.250	0.000	2.250	3.000	5.103	6.103	

CH 7480.000



DATUM RL 736.400		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		738.699	739.609	739.984	740.096	739.984	739.609	743.327		
CUT/ FILL DEPTH		0.000	-0.217	-0.211	0.662	1.880	2.594	0.000		
EXISTING SURFACE LEVEL	738.192	738.699	739.392	739.773	740.759	741.864	742.203	743.327	743.730	
OFFSET	-5.364	-4.364	-3.000	-2.250	0.000	2.250	3.000	5.788	6.788	

CH 7520.000



DATUM RL 740.900		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		743.146	743.926	744.301	744.414	744.301	743.926	748.928		
CUT/ FILL DEPTH		0.000	-0.205	-0.211	0.782	2.087	2.885	0.000		
EXISTING SURFACE LEVEL	742.655	743.146	743.721	744.090	745.196	746.388	746.811	748.928	749.492	
OFFSET	-5.170	-4.170	-3.000	-2.250	0.000	2.250	3.000	6.751	7.751	

CH 7560.000

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REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 7,480-7,580

July 2026

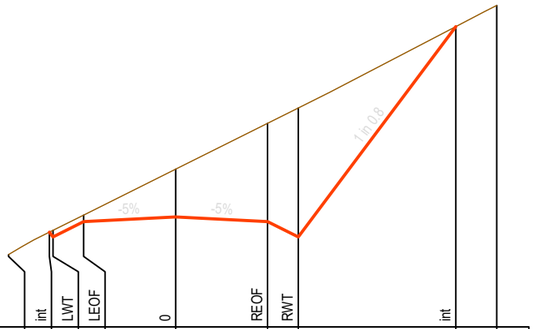
Scale 1:150 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C

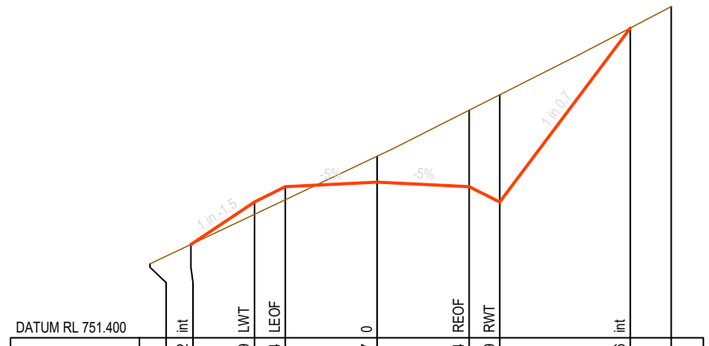
Sheet No. 47 of 102



DATUM RL 748.200

		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		750.518	750.402	750.777	750.890	750.777	750.402	755.544		
CUT/ FILL DEPTH		0.000	0.160	0.159	1.168	2.403	3.152	0.000		
EXISTING SURFACE LEVEL	749.970	750.518	750.562	750.936	752.058	753.180	753.554	755.544	756.061	
OFFSET	-4.087	-3.087	-3.000	-2.250	0.000	2.250	3.000	6.857	7.857	

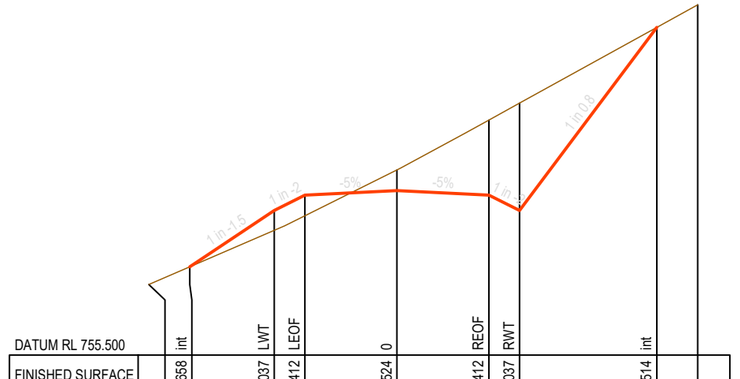
CH 7620.000



DATUM RL 751.400

		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		753.682	754.719	755.094	755.207	755.094	754.719	758.976		
CUT/ FILL DEPTH		0.000	-0.300	-0.320	0.634	1.870	2.623	0.000		
EXISTING SURFACE LEVEL	753.208	753.682	754.419	754.775	755.841	756.964	757.342	758.976	759.499	
OFFSET	-5.556	-4.556	-3.000	-2.250	0.000	2.250	3.000	6.193	7.193	

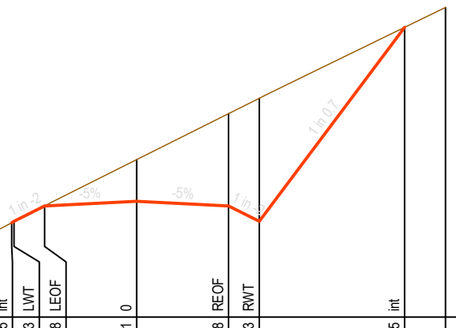
CH 7660.000



DATUM RL 755.500

		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		757.658	759.037	759.412	759.524	759.412	759.037	763.514		
CUT/ FILL DEPTH		0.000	-0.485	-0.504	0.504	1.836	2.625	0.000		
EXISTING SURFACE LEVEL	757.226	757.658	758.551	758.908	760.028	761.248	761.662	763.514	764.066	
OFFSET	-6.068	-5.068	-3.000	-2.250	0.000	2.250	3.000	6.358	7.358	

CH 7700.000



DATUM RL 745.900

		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		748.205	748.243	748.618	748.731	748.618	748.243	752.985		
CUT/ FILL DEPTH		0.000	-0.009	0.003	1.019	2.257	3.007	0.000		
EXISTING SURFACE LEVEL	747.689	748.205	748.235	748.622	749.750	750.875	751.250	752.985	753.471	
OFFSET	-4.058	-3.058	-3.000	-2.250	0.000	2.250	3.000	6.556	7.556	

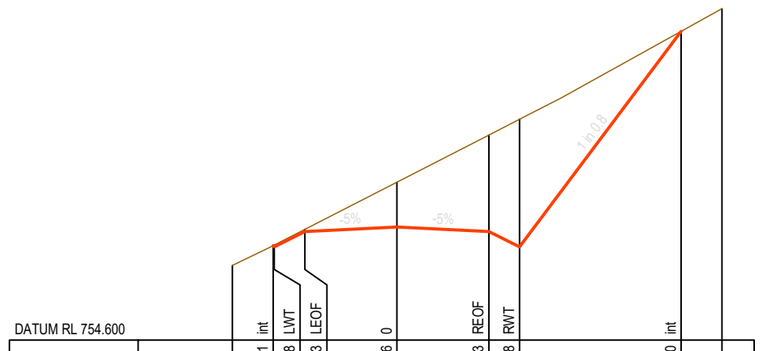
CH 7600.000



DATUM RL 750.500

		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		752.726	752.561	752.936	753.048	752.936	752.561	757.710		
CUT/ FILL DEPTH		0.000	0.226	0.221	1.235	2.467	3.215	0.000		
EXISTING SURFACE LEVEL	752.235	752.726	752.787	753.157	754.283	755.402	755.775	757.710	758.221	
OFFSET	-4.124	-3.124	-3.000	-2.250	0.000	2.250	3.000	6.862	7.862	

CH 7640.000



DATUM RL 754.600

		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		756.911	756.878	757.253	757.366	757.253	756.878	762.150		
CUT/ FILL DEPTH		0.000	0.045	0.055	1.095	2.361	3.120	0.000		
EXISTING SURFACE LEVEL	756.423	756.911	756.923	757.308	758.461	759.614	759.998	762.150	762.705	
OFFSET	-4.025	-3.025	-3.000	-2.250	0.000	2.250	3.000	6.954	7.954	

CH 7680.000

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REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 7,600-7,700

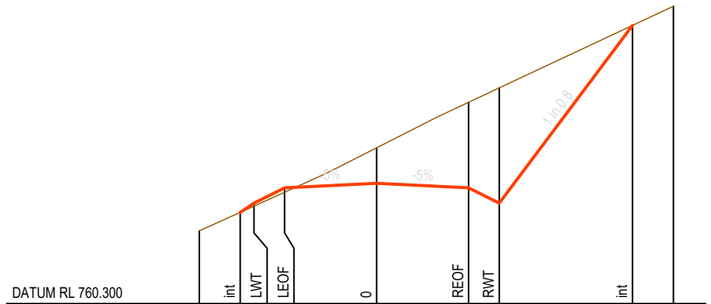
July 2026

Scale 1:150 @A3

Date 27/07/2026

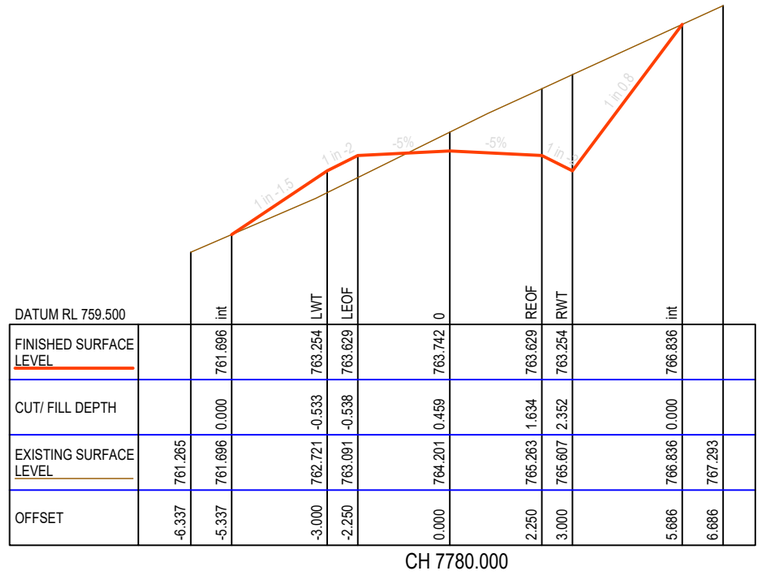
Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



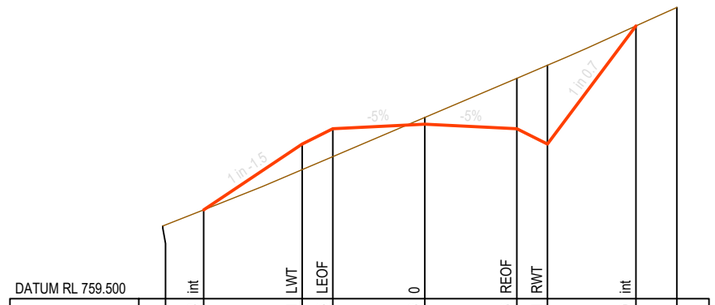
DATUM RL 760.300		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		762.528	762.753	763.128	763.240	763.128	762.753	767.100		
CUT/ FILL DEPTH		0.000	-0.072	-0.107	0.867	2.091	2.818	0.000		
EXISTING SURFACE LEVEL	762.075	762.528	762.681	763.020	764.107	765.219	765.571	767.100	767.569	
OFFSET	-4.336	-3.336	-3.000	-2.250	0.000	2.250	3.000	6.261	7.261	

CH 7740.000



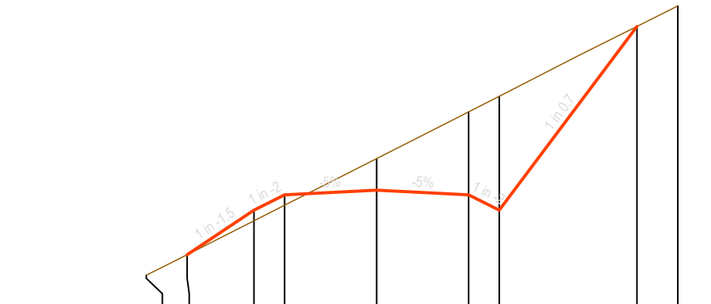
DATUM RL 759.500		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		761.696	763.254	763.629	763.742	763.629	763.254	766.836		
CUT/ FILL DEPTH		0.000	-0.533	-0.538	0.459	1.634	2.352	0.000		
EXISTING SURFACE LEVEL	761.265	761.696	762.721	763.091	764.201	765.263	765.607	766.836	767.293	
OFFSET	-6.337	-5.337	-3.000	-2.250	0.000	2.250	3.000	5.686	6.686	

CH 7780.000



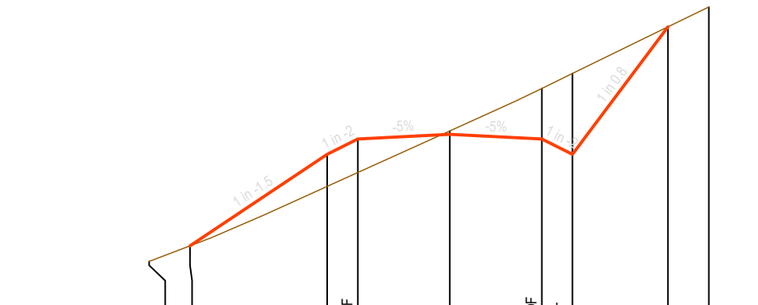
DATUM RL 759.500		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		761.673	763.281	763.656	763.768	763.656	763.281	766.170		
CUT/ FILL DEPTH		0.000	-0.625	-0.681	0.163	1.233	1.927	0.000		
EXISTING SURFACE LEVEL	761.278	761.673	762.656	762.975	763.932	764.889	765.208	766.170	766.621	
OFFSET	-6.411	-5.411	-3.000	-2.250	0.000	2.250	3.000	5.167	6.167	

CH 7820.000



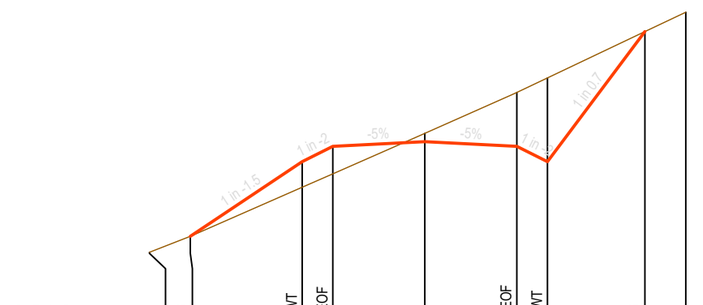
DATUM RL 757.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		760.103	761.193	761.568	761.881	761.568	761.193	765.685		
CUT/ FILL DEPTH		0.000	-0.261	-0.256	0.772	2.026	2.785	0.000		
EXISTING SURFACE LEVEL	759.601	760.103	760.932	761.312	762.453	763.595	763.979	765.685	766.185	
OFFSET	-5.635	-4.635	-3.000	-2.250	0.000	2.250	3.000	6.369	7.369	

CH 7720.000



DATUM RL 758.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		761.003	763.241	763.616	763.728	763.616	763.241	766.357		
CUT/ FILL DEPTH		0.000	-0.785	-0.821	0.084	1.235	1.976	0.000		
EXISTING SURFACE LEVEL	760.623	761.003	762.456	762.795	763.812	764.851	765.217	766.357	766.844	
OFFSET	-7.357	-6.357	-3.000	-2.250	0.000	2.250	3.000	5.337	6.337	

CH 7760.000



DATUM RL 759.300		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		761.443	763.288	763.643	763.755	763.643	763.268	766.447		
CUT/ FILL DEPTH		0.000	-0.626	-0.672	0.203	1.318	2.049	0.000		
EXISTING SURFACE LEVEL	761.050	761.443	762.641	762.970	763.958	764.961	765.317	766.447	766.921	
OFFSET	-6.736	-5.736	-3.000	-2.250	0.000	2.250	3.000	5.385	6.385	

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REV M 260727

Ardgour Rise Road
Cross Section CH 7,720-7,820

July 2026

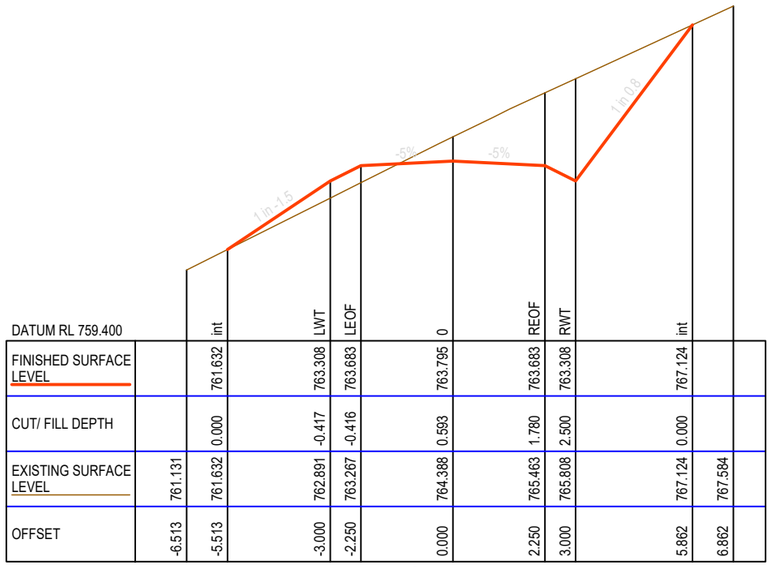
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Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

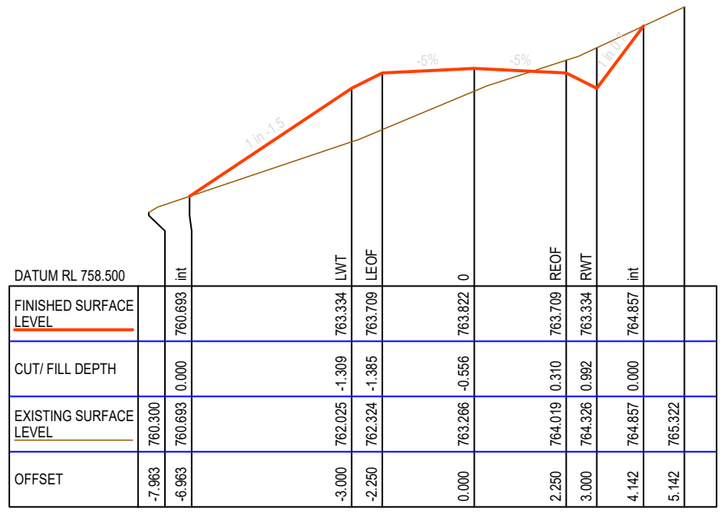
Drawing By: Josh C

Sheet No. 49 of 102



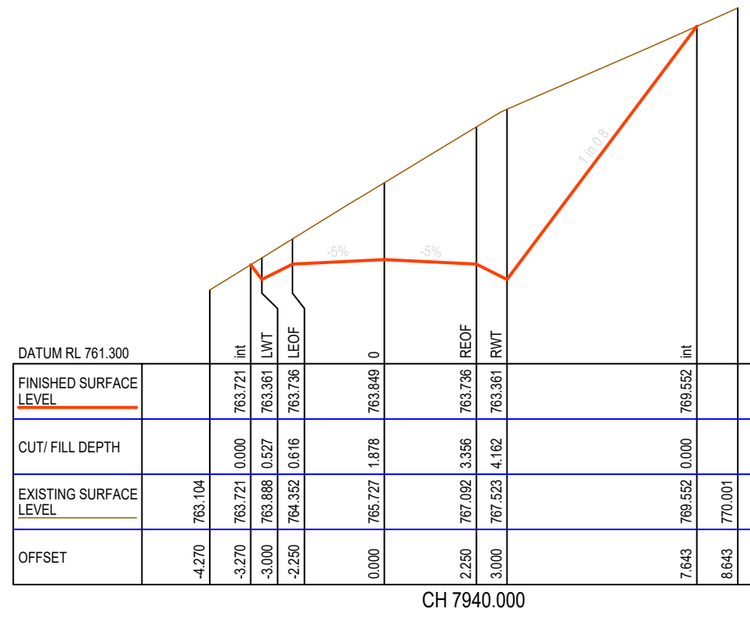
DATUM RL 759.400		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		761.632	763.308	763.683	763.795	763.683	763.308	767.124		
CUT/ FILL DEPTH		0.000	-0.417	-0.416	0.593	1.780	2.500	0.000		
EXISTING SURFACE LEVEL	761.131	761.632	762.891	763.267	764.388	765.463	765.808	767.124	767.584	
OFFSET	-6.513	-5.513	-3.000	-2.250	0.000	2.250	3.000	5.862	6.862	

CH 7860.000



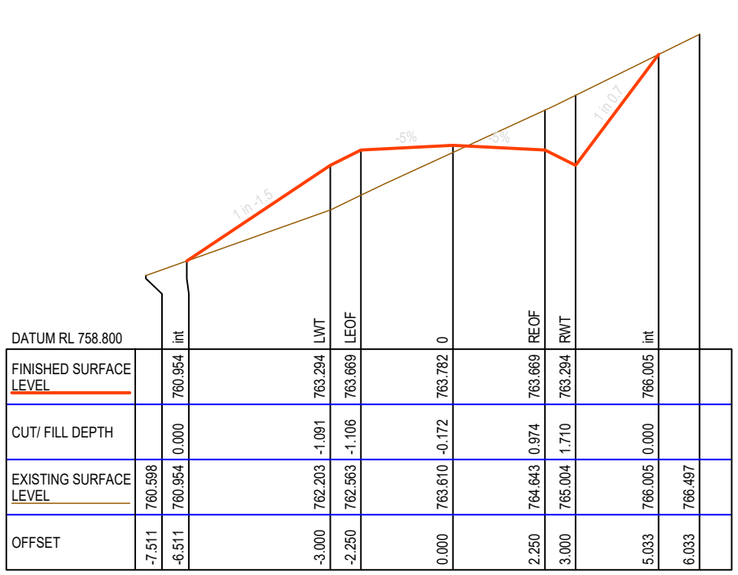
DATUM RL 758.500	int		LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL	760.693		763.334	763.709	763.822	763.709	763.334	764.857		
CUT/ FILL DEPTH	0.000		-1.309	-1.385	-0.556	0.310	0.992	0.000		
EXISTING SURFACE LEVEL	760.693	760.300	762.025	762.324	763.266	764.019	764.326	764.857	765.322	
OFFSET	-6.963	-7.963	-3.000	-2.250	0.000	2.250	3.000	4.142	5.142	

CH 7900.000



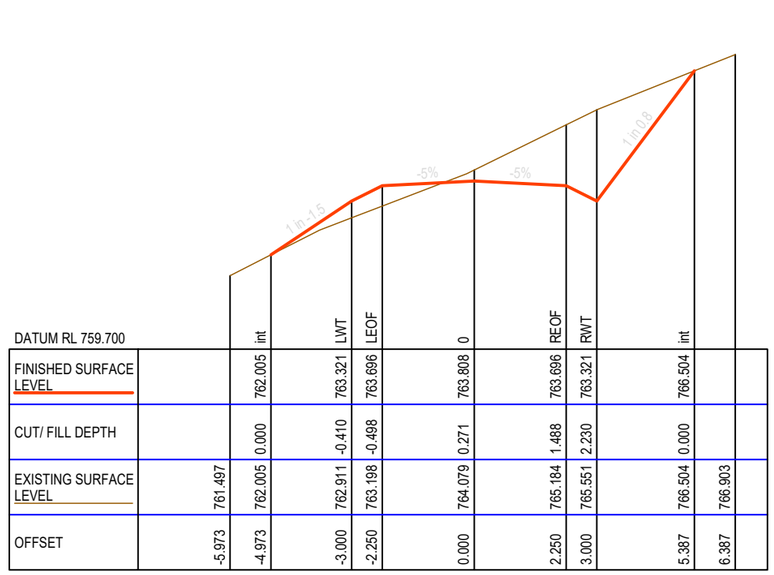
DATUM RL 761.300		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		763.721	763.361	763.736	763.849	763.736	763.361	769.552		
CUT/ FILL DEPTH		0.000	0.527	0.616	1.878	3.356	4.162	0.000		
EXISTING SURFACE LEVEL	763.104	763.721	763.888	764.352	765.727	767.092	767.523	769.552	770.001	
OFFSET	-4.270	-3.270	-3.000	-2.250	0.000	2.250	3.000	7.643	8.643	

CH 7940.000



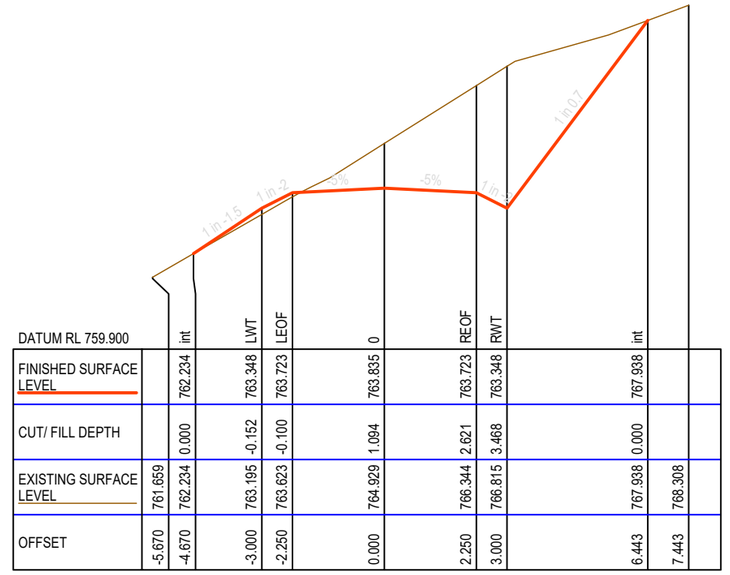
DATUM RL 758.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		760.954	763.294	763.669	763.782	763.669	763.294	766.005		
CUT/ FILL DEPTH		0.000	-1.091	-1.106	-0.172	0.974	1.710	0.000		
EXISTING SURFACE LEVEL	760.598	760.954	762.203	762.563	763.610	764.643	765.004	766.005	766.497	
OFFSET	-7.511	-6.511	-3.000	-2.250	0.000	2.250	3.000	5.033	6.033	

CH 7840.000



DATUM RL 759.700		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		762.005	763.321	763.696	763.808	763.696	763.321	766.504		
CUT/ FILL DEPTH		0.000	-0.410	-0.498	0.271	1.488	2.230	0.000		
EXISTING SURFACE LEVEL	761.497	762.005	762.911	763.198	764.079	765.184	765.551	766.504	766.903	
OFFSET	-5.973	-4.973	-3.000	-2.250	0.000	2.250	3.000	5.387	6.387	

CH 7880.000



DATUM RL 759.900		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		762.234	763.348	763.723	763.835	763.723	763.348	767.938		
CUT/ FILL DEPTH		0.000	-0.152	-0.100	1.094	2.621	3.468	0.000		
EXISTING SURFACE LEVEL	761.659	762.234	763.195	763.623	764.929	766.344	766.815	767.938	768.308	
OFFSET	-5.670	-4.670	-3.000	-2.250	0.000	2.250	3.000	6.443	7.443	

CH 7920.000

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REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 7,840-7,940

July 2026

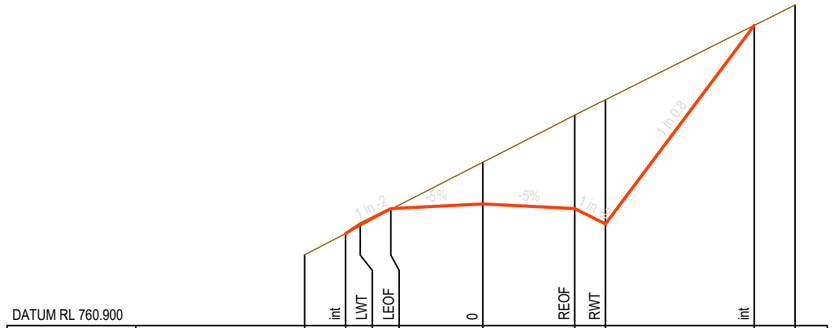
Scale 1:150 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

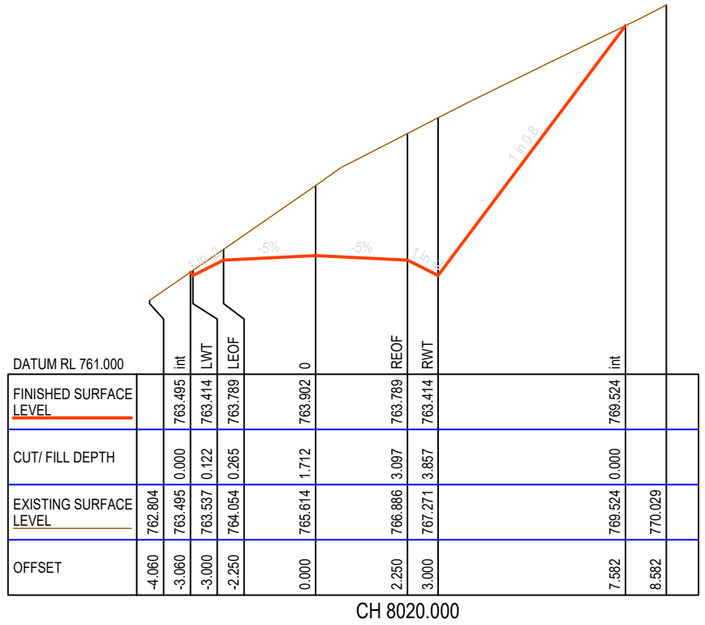
Drawing By: Josh C

Sheet No. 50 of 102



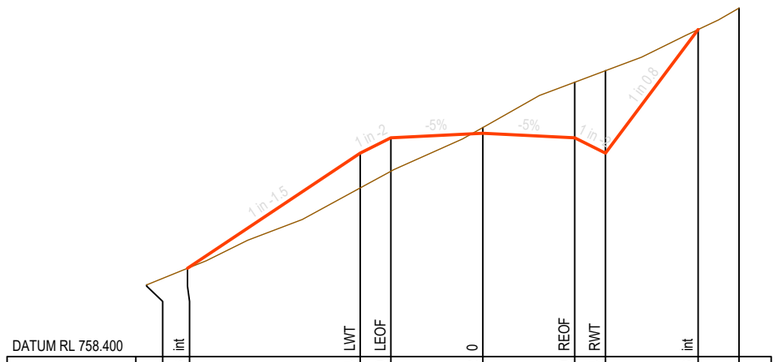
DATUM RL 760.900		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		763.148	763.388	763.763	763.875	763.763	763.388	768.242		
CUT/ FILL DEPTH		0.000	-0.050	-0.022	1.019	2.284	3.035	0.000		
EXISTING SURFACE LEVEL	762.633	763.148	763.337	763.741	764.895	766.046	766.423	768.242	768.740	
OFFSET	-4.359	-3.359	-3.000	-2.250	0.000	2.250	3.000	6.641	7.641	

CH 7980.000



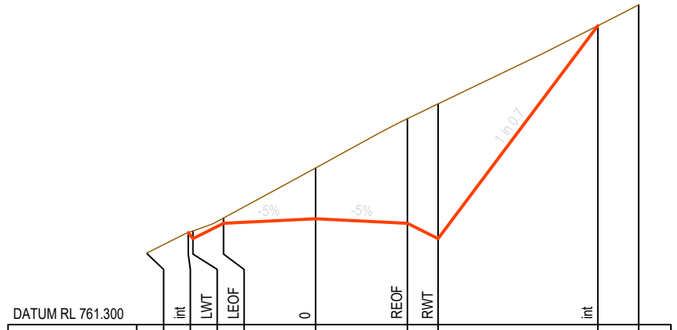
DATUM RL 761.000		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		763.495	763.414	763.789	763.902	763.789	763.414	769.524		
CUT/ FILL DEPTH		0.000	0.122	0.265	1.712	3.097	3.857	0.000		
EXISTING SURFACE LEVEL	762.804	763.495	763.537	764.054	765.614	766.886	767.271	769.524	770.029	
OFFSET	-4.060	-3.060	-3.000	-2.250	0.000	2.250	3.000	7.582	8.582	

CH 8020.000



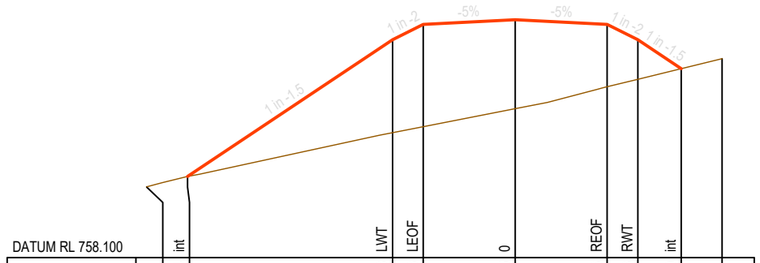
DATUM RL 758.400		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		760.558	763.374	763.749	763.862	763.749	763.374	766.396		
CUT/ FILL DEPTH		0.000	-0.852	-0.818	0.140	1.359	2.015	0.000		
EXISTING SURFACE LEVEL	760.153	760.558	762.523	762.931	764.002	765.109	765.390	766.396	766.920	
OFFSET	-8.225	-7.225	-3.000	-2.250	0.000	2.250	3.000	5.266	6.266	

CH 7960.000



DATUM RL 761.300		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		763.550	763.401	763.776	763.889	763.776	763.401	768.610		
CUT/ FILL DEPTH		0.000	0.189	0.130	1.241	2.560	3.295	0.000		
EXISTING SURFACE LEVEL	763.057	763.550	763.590	763.906	765.130	766.336	766.696	768.610	769.121	
OFFSET	-4.112	-3.112	-3.000	-2.250	0.000	2.250	3.000	6.907	7.907	

CH 8000.000



DATUM RL 758.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		760.084	763.428	763.803	763.915	763.803	763.428	762.720		
CUT/ FILL DEPTH		0.000	-2.273	-2.502	-2.174	-1.526	-0.967	0.000		
EXISTING SURFACE LEVEL	759.830	760.084	761.154	761.301	761.742	762.277	762.460	762.720	762.963	
OFFSET	-9.016	-8.016	-3.000	-2.250	0.000	2.250	3.000	4.062	5.062	

CH 8040.000

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REV M 260727

Ardgour Rise Road
Cross Section CH 7,960-8,040

July 2026

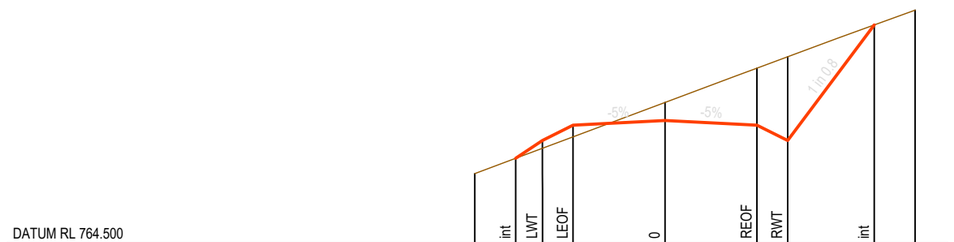
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Date 27/07/2026

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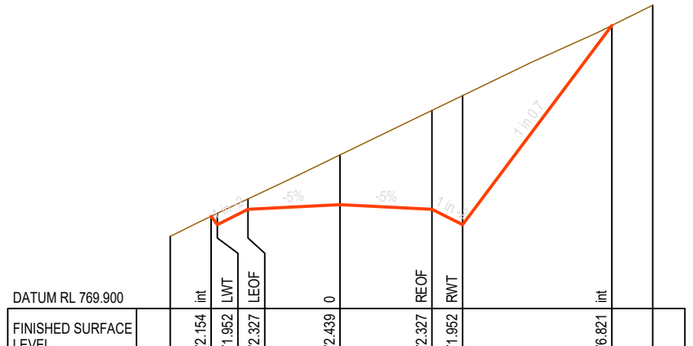
Drawing By: Josh C

Sheet No. 51 of 102



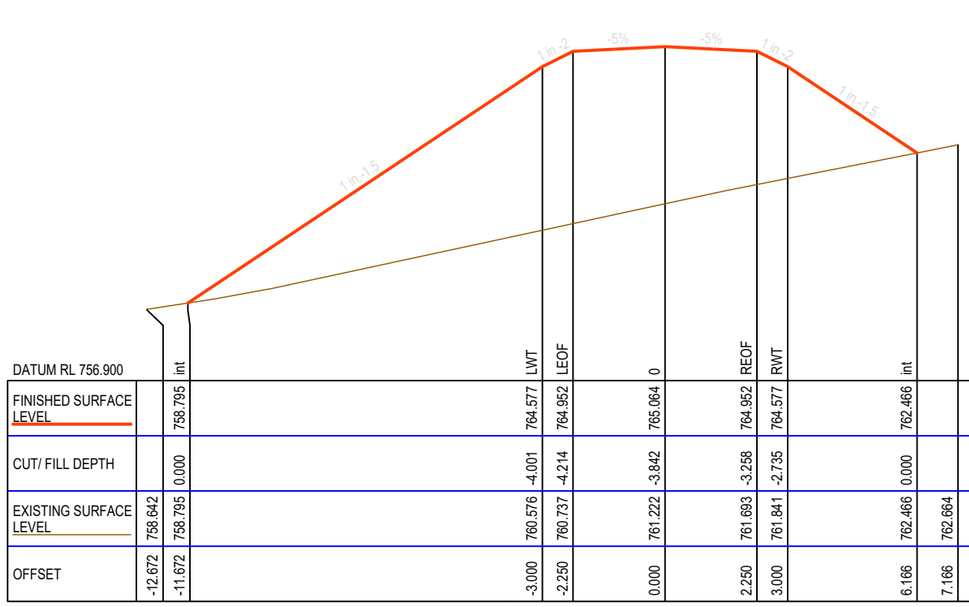
DATUM RL 764.500											
		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		766.599	767.035	767.410	767.522	767.410	767.035	769.861		
CUT/ FILL DEPTH		0.000	-0.191	-0.286	0.443	1.395	2.048	0.000		
EXISTING SURFACE LEVEL	766.225	766.599	766.843	767.124	767.965	768.804	769.083	769.861	770.224	
OFFSET	-4.654	-3.654	-3.000	-2.250	0.000	2.250	3.000	5.120	6.120	

CH 8080.000



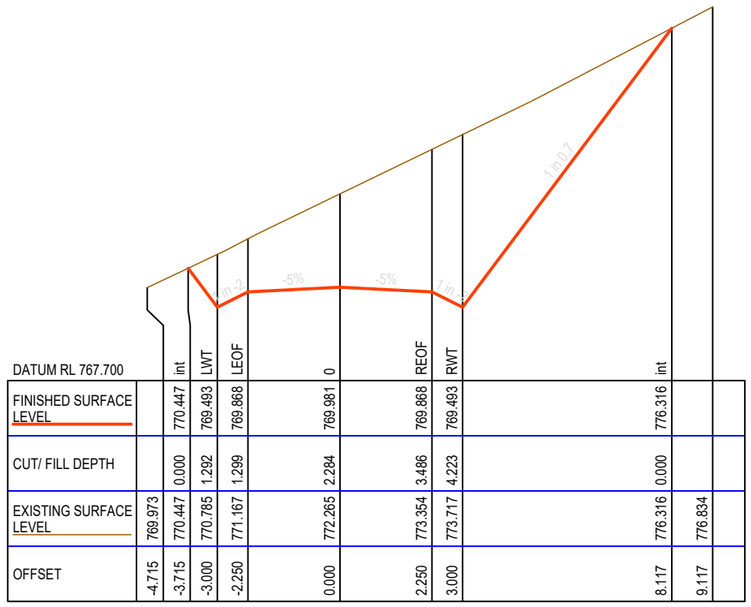
DATUM RL 769.900										
		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		772.154	771.952	772.327	772.439	772.327	771.952	776.821		
CUT/ FILL DEPTH		0.000	0.274	0.253	1.216	2.417	3.155	0.000		
EXISTING SURFACE LEVEL	771.666	772.154	772.226	772.579	773.655	774.744	775.106	776.821	777.314	
OFFSET	-4.152	-3.152	-3.000	-2.250	0.000	2.250	3.000	6.652	7.652	

CH 8120.000



DATUM RL 756.900										
		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		758.795	764.577	764.952	765.064	764.952	764.577	762.466		
CUT/ FILL DEPTH		0.000	-4.001	-4.214	-3.842	-3.258	-2.735	0.000		
EXISTING SURFACE LEVEL	758.642	758.795	760.576	760.737	761.222	761.693	761.841	762.466	762.664	
OFFSET	-12.672	-11.672	-3.000	-2.250	0.000	2.250	3.000	6.166	7.166	

CH 8060.000



DATUM RL 767.700										
		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		770.447	769.493	769.868	769.981	769.868	769.493	776.316		
CUT/ FILL DEPTH		0.000	1.292	1.299	2.284	3.486	4.223	0.000		
EXISTING SURFACE LEVEL	769.973	770.447	770.785	771.167	772.265	773.354	773.717	776.316	776.834	
OFFSET	-4.715	-3.715	-3.000	-2.250	0.000	2.250	3.000	8.117	9.117	

CH 8100.000

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Ardgour Rise Road
Cross Section CH 8,060-8,120

July 2026

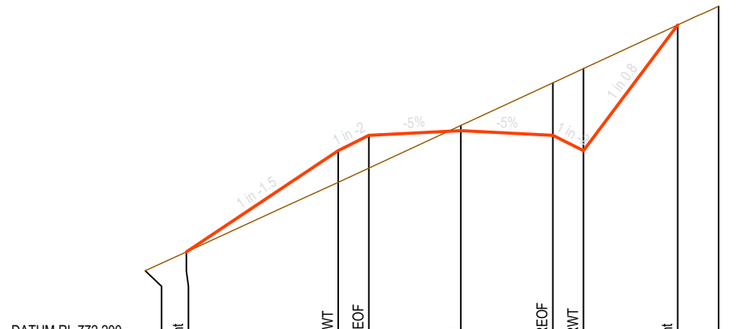
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Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

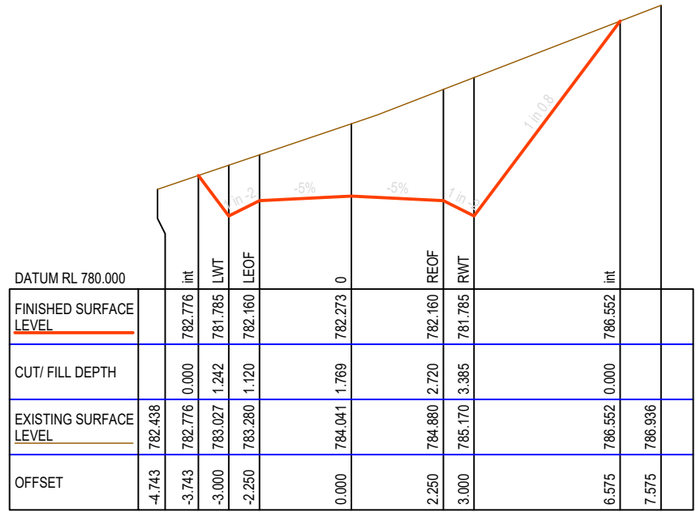
Drawing By: Josh C

Sheet No. 52 of 102



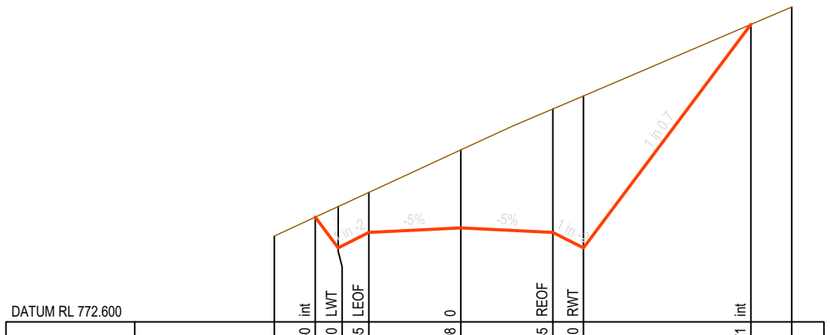
DATUM RL 772.200												
		int		LWT	LEOF	0		REOF	RWT	int		
FINISHED SURFACE LEVEL		774.392		776.868	777.243	777.356		777.243	776.868	779.941		
CUT/ FILL DEPTH		0.000		-0.777	-0.804	0.126		1.282	2.004	0.000		
EXISTING SURFACE LEVEL	773.933	774.392		776.092	776.439	777.482		778.525	778.873	779.941	780.398	
OFFSET	-7.714	-6.714		-3.000	-2.250	0.000		2.250	3.000	5.304	6.304	

CH 8160.000



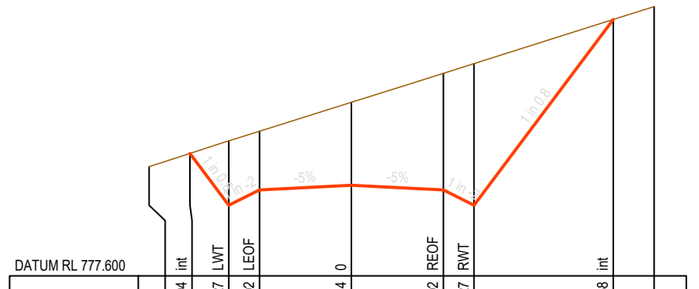
DATUM RL 780.000									
		int	LWT	LEOF	0		REOF	RWT	int		
FINISHED SURFACE LEVEL		782.776	781.785	782.160	782.273		782.160	781.785	786.552		
CUT/ FILL DEPTH		0.000	1.242	1.120	1.769		2.720	3.385	0.000		
EXISTING SURFACE LEVEL	782.438	782.776	783.027	783.280	784.041		784.880	785.170	786.552	786.936	
OFFSET	-4.743	-3.743	-3.000	-2.250	0.000		2.250	3.000	6.575	7.575	

CH 8200.000



DATUM RL 772.600										
		int	LWT	LEOF	0		REOF	RWT	int		
FINISHED SURFACE LEVEL		775.160	774.410	774.785	774.898		774.785	774.410	779.871		
CUT/ FILL DEPTH		0.000	1.009	0.980	1.906		3.019	3.714	0.000		
EXISTING SURFACE LEVEL	774.698	775.160	775.419	775.765	776.804		777.804	778.124	779.871	780.297	
OFFSET	-4.562	-3.562	-3.000	-2.250	0.000		2.250	3.000	7.095	8.095	

CH 8140.000



DATUM RL 777.600										
		int	LWT	LEOF	0		REOF	RWT	int		
FINISHED SURFACE LEVEL		780.594	779.327	779.702	779.814		779.702	779.327	783.868		
CUT/ FILL DEPTH		0.000	1.572	1.433	2.028		2.849	3.462	0.000		
EXISTING SURFACE LEVEL	780.270	780.594	780.899	781.135	781.842		782.551	782.788	783.868	784.185	
OFFSET	-4.950	-3.950	-3.000	-2.250	0.000		2.250	3.000	6.406	7.406	

CH 8180.000

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REV M 260727

Ardgour Rise Road
Cross Section CH 8,140-8,200

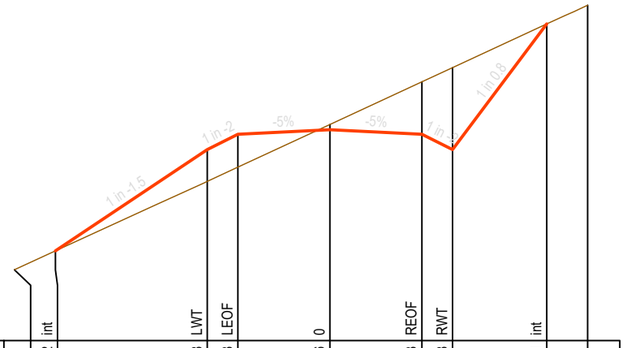
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Scale 1:150 @A3

Date 27/07/2026

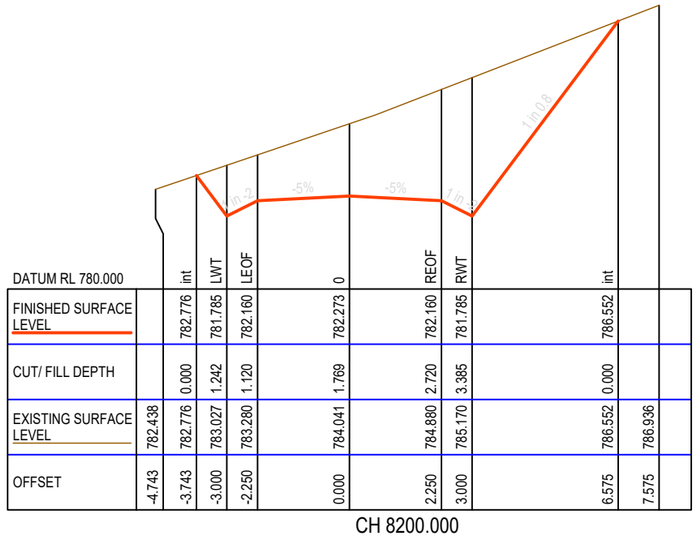
Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



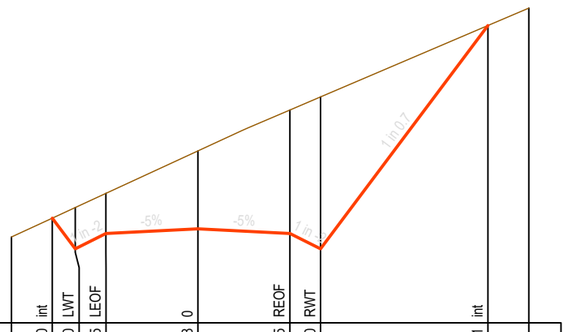
DATUM RL 772.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		774.392	776.868	777.243	777.356	777.243	776.868	779.941		
CUT/ FILL DEPTH		0.000	-0.777	-0.804	0.126	1.282	2.004	0.000		
EXISTING SURFACE LEVEL	773.933	774.392	776.092	776.439	777.482	778.525	778.873	779.941	780.398	
OFFSET	-7.714	-6.714	-3.000	-2.250	0.000	2.250	3.000	5.304	6.304	

CH 8160.000



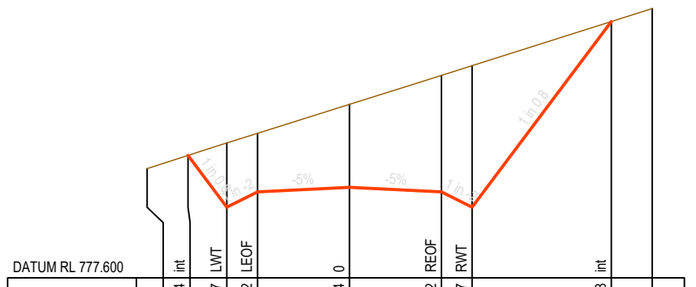
DATUM RL 780.000		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		782.776	781.785	782.160	782.273	782.160	781.785	786.552		
CUT/ FILL DEPTH		0.000	1.242	1.120	1.769	2.720	3.385	0.000		
EXISTING SURFACE LEVEL	782.438	782.776	783.027	783.280	784.041	784.880	785.170	786.552	786.936	
OFFSET	-4.743	-3.743	-3.000	-2.250	0.000	2.250	3.000	6.575	7.575	

CH 8200.000



DATUM RL 772.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		775.160	774.410	774.785	774.898	774.785	774.410	779.871		
CUT/ FILL DEPTH		0.000	1.009	0.980	1.906	3.019	3.714	0.000		
EXISTING SURFACE LEVEL	774.698	775.160	775.419	775.765	776.804	777.804	778.124	779.871	780.297	
OFFSET	-4.562	-3.562	-3.000	-2.250	0.000	2.250	3.000	7.095	8.095	

CH 8140.000



DATUM RL 777.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		780.594	779.327	779.702	779.814	779.702	779.327	783.868		
CUT/ FILL DEPTH		0.000	1.572	1.433	2.028	2.849	3.462	0.000		
EXISTING SURFACE LEVEL	780.270	780.594	780.899	781.135	781.842	782.551	782.788	783.868	784.185	
OFFSET	-4.950	-3.950	-3.000	-2.250	0.000	2.250	3.000	6.406	7.406	

CH 8180.000

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REV M 260727

Ardgour Rise Road
Cross Section CH 8,140-8,200

July 2026

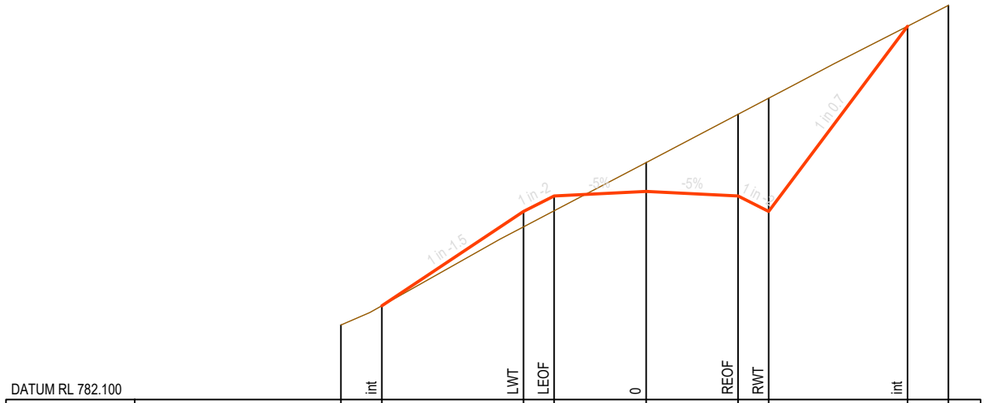
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Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

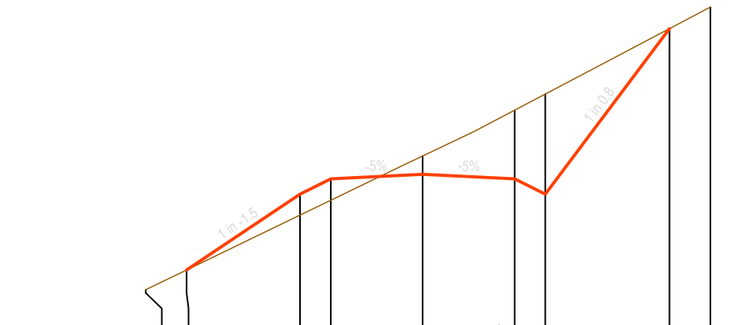
Drawing By: Josh C

Sheet No. 54 of 102



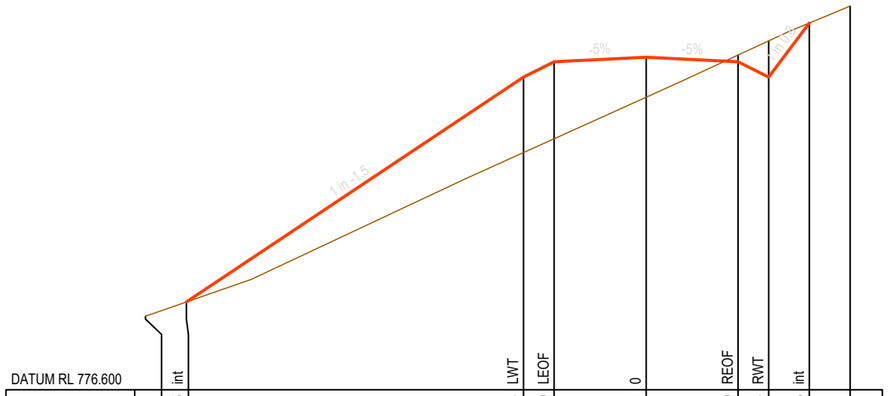
DATUM RL 782.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		784.392	786.702	787.077	787.189	787.077	786.702	791.227		
CUT/ FILL DEPTH		0.000	-0.380	-0.362	0.706	1.998	2.766	0.000		
EXISTING SURFACE LEVEL	783.921	784.392	786.322	786.715	787.895	789.075	789.468	791.227	791.738	
OFFSET	-7.465	-6.465	-3.000	-2.250	0.000	2.250	3.000	6.394	7.394	

CH 8240.000



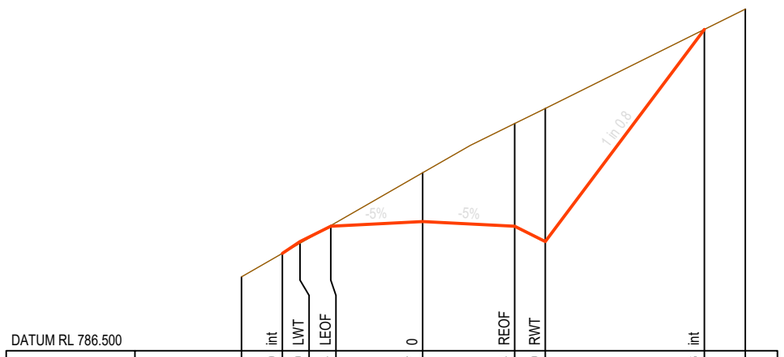
DATUM RL 787.500		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		789.790	791.641	792.016	792.129	792.016	791.641	795.690		
CUT/ FILL DEPTH		0.000	-0.510	-0.523	0.447	1.680	2.450	0.000		
EXISTING SURFACE LEVEL	789.307	789.790	791.131	791.494	792.576	793.696	794.091	795.690	796.217	
OFFSET	-6.778	-5.778	-3.000	-2.250	0.000	2.250	3.000	6.037	7.037	

CH 8280.000



DATUM RL 776.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		778.745	784.244	784.619	784.731	784.619	784.244	785.565		
CUT/ FILL DEPTH		0.000	-1.845	-1.882	-0.980	0.164	0.886	0.000		
EXISTING SURFACE LEVEL	778.397	778.745	782.399	782.737	783.751	784.782	785.130	785.565	785.981	
OFFSET	-12.247	-11.247	-3.000	-2.250	0.000	2.250	3.000	3.991	4.991	

CH 8220.000



DATUM RL 786.500		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		788.880	789.169	789.544	789.657	789.544	789.169	794.356		
CUT/ FILL DEPTH		0.000	-0.040	0.016	1.195	2.510	3.254	0.000		
EXISTING SURFACE LEVEL	788.305	788.880	789.129	789.560	790.852	792.054	792.423	794.356	794.853	
OFFSET	-4.434	-3.434	-3.000	-2.250	0.000	2.250	3.000	6.890	7.890	

CH 8260.000

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REV A 250702
REV B 250722
REV C 250730
REV D 250730
REV E 250828
REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 8,220-8,280

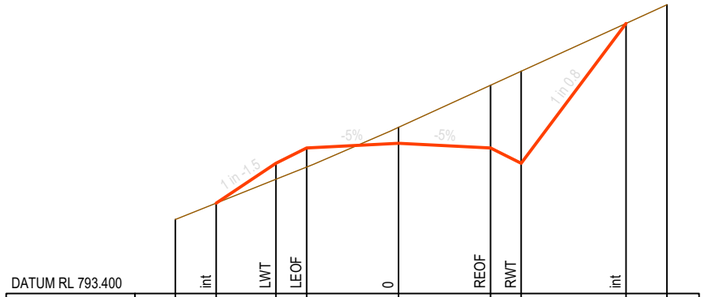
July 2026

Scale 1:150 @A3

Date 27/07/2026

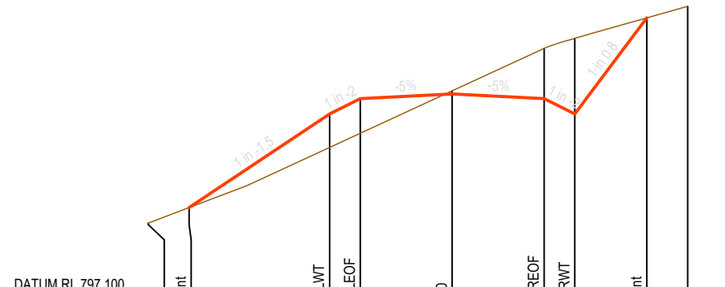
Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



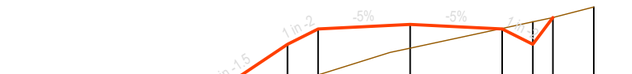
DATUM RL 793.400		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		795.611	796.585	796.960	797.073	796.960	796.585	800.005		
CUT/ FILL DEPTH		0.000	-0.391	-0.467	0.393	1.532	2.249	0.000		
EXISTING SURFACE LEVEL	795.211	795.611	796.194	796.494	797.466	798.493	798.835	800.005	800.461	
OFFSET	-5.462	-4.462	-3.000	-2.250	0.000	2.250	3.000	5.565	6.565	

CH 8320.000



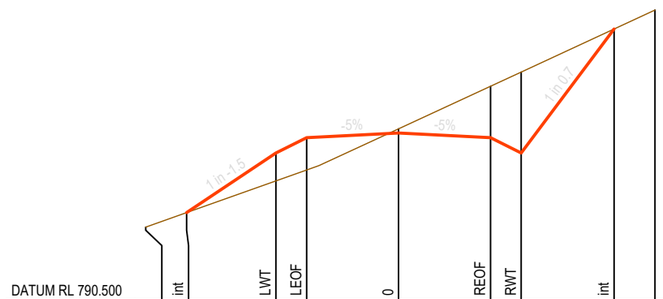
DATUM RL 797.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		799.239	801.529	801.904	802.017	801.904	801.529	803.878		
CUT/ FILL DEPTH		0.000	-0.820	-0.849	0.078	1.229	1.848	0.000		
EXISTING SURFACE LEVEL	798.859	799.239	800.709	801.056	802.094	803.133	803.377	803.878	804.160	
OFFSET	-7.436	-6.436	-3.000	-2.250	0.000	2.250	3.000	4.761	5.761	

CH 8360.000



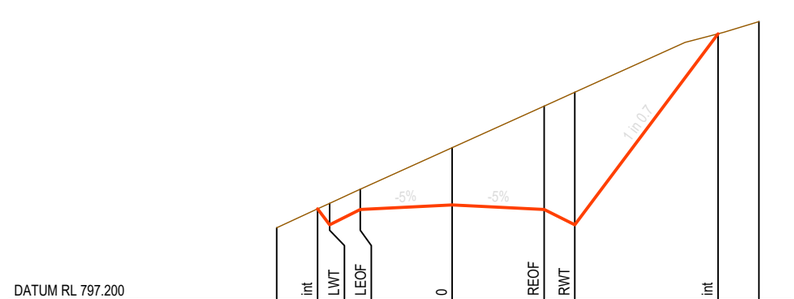
DATUM RL 802.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		804.803	806.473	806.848	806.961	806.848	806.473	807.128		
CUT/ FILL DEPTH		0.000	-0.981	-1.122	-0.581	0.014	0.549	0.000		
EXISTING SURFACE LEVEL	804.544	804.803	805.492	805.726	806.380	806.862	807.023	807.128	807.386	
OFFSET	-6.506	-5.506	-3.000	-2.250	0.000	2.250	3.000	3.491	4.491	

CH 8400.000



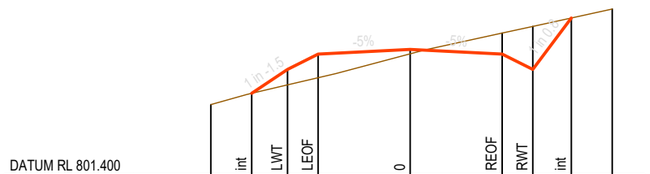
DATUM RL 790.500		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		792.655	794.113	794.488	794.601	794.488	794.113	797.145		
CUT/ FILL DEPTH		0.000	-0.682	-0.791	0.102	1.256	1.979	0.000		
EXISTING SURFACE LEVEL	792.301	792.655	793.431	793.698	794.703	795.745	796.092	797.145	797.608	
OFFSET	-6.187	-5.187	-3.000	-2.250	0.000	2.250	3.000	5.274	6.274	

CH 8300.000



DATUM RL 797.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		799.447	799.057	799.432	799.545	799.432	799.057	803.728		
CUT/ FILL DEPTH		0.000	0.525	0.494	1.398	2.527	3.241	0.000		
EXISTING SURFACE LEVEL	798.986	799.447	799.582	799.927	800.943	801.960	802.298	803.728	804.026	
OFFSET	-4.292	-3.292	-3.000	-2.250	0.000	2.250	3.000	6.503	7.503	

CH 8340.000



DATUM RL 801.400		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		803.416	804.001	804.376	804.489	804.376	804.001	805.257		
CUT/ FILL DEPTH		0.000	-0.379	-0.579	-0.108	0.512	1.051	0.000		
EXISTING SURFACE LEVEL	803.142	803.416	803.622	803.798	804.381	804.888	805.052	805.257	805.476	
OFFSET	-4.878	-3.878	-3.000	-2.250	0.000	2.250	3.000	3.942	4.942	

CH 8380.000

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REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 8,300-8,400

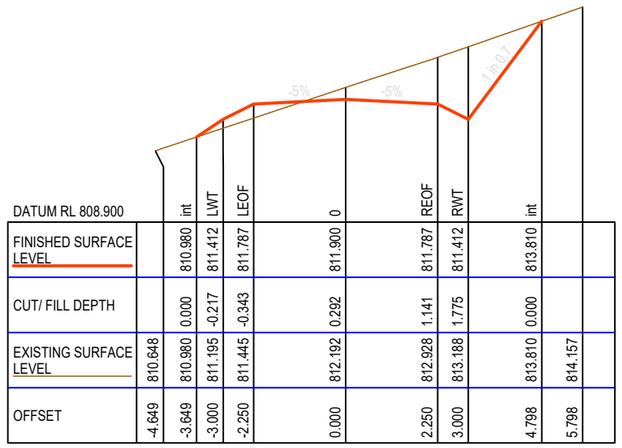
July 2026

Scale 1:150 @A3

Date 27/07/2026

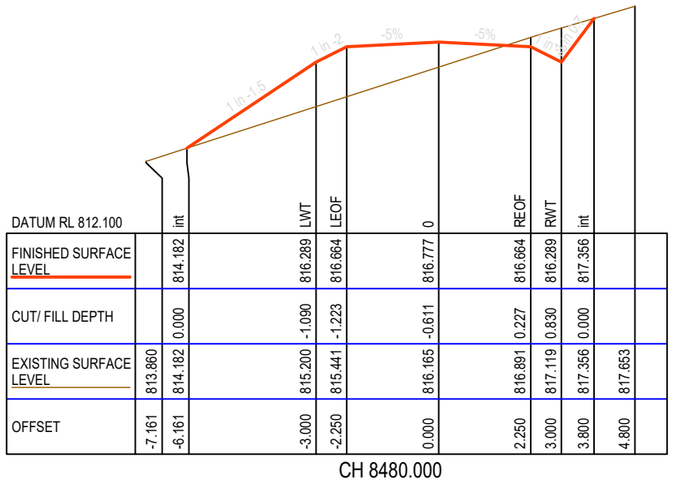
Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



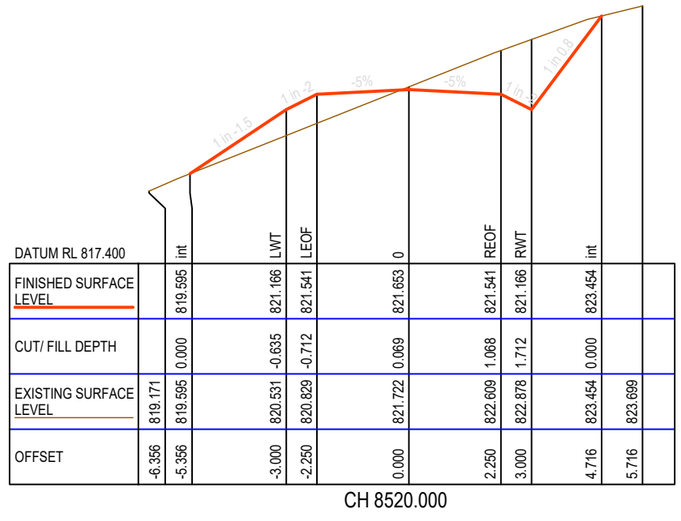
DATUM RL 808.900		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		810.980	811.412	811.787	811.900	811.787	811.412	813.810		
CUT/ FILL DEPTH		0.000	-0.217	-0.343	0.292	1.141	1.775	0.000		
EXISTING SURFACE LEVEL	810.648	810.980	811.195	811.445	812.192	812.928	813.188	813.810	814.157	
OFFSET	-4.649	-3.649	-3.000	-2.250	0.000	2.250	3.000	4.798	5.798	

CH 8440.000



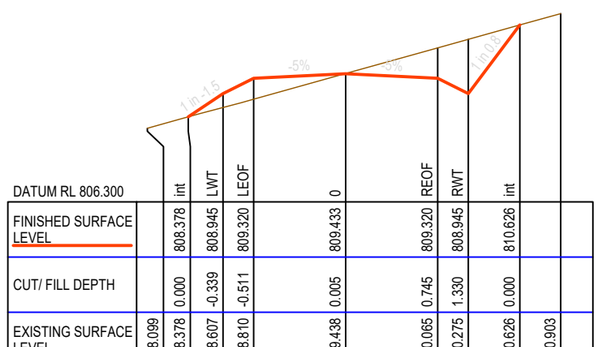
DATUM RL 812.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		814.182	816.289	816.664	816.777	816.664	816.289	817.356		
CUT/ FILL DEPTH		0.000	-1.090	-1.223	-0.611	0.227	0.830	0.000		
EXISTING SURFACE LEVEL	813.860	814.182	815.200	815.441	816.165	816.891	817.119	817.356	817.653	
OFFSET	-7.161	-6.161	-3.000	-2.250	0.000	2.250	3.000	3.800	4.800	

CH 8480.000



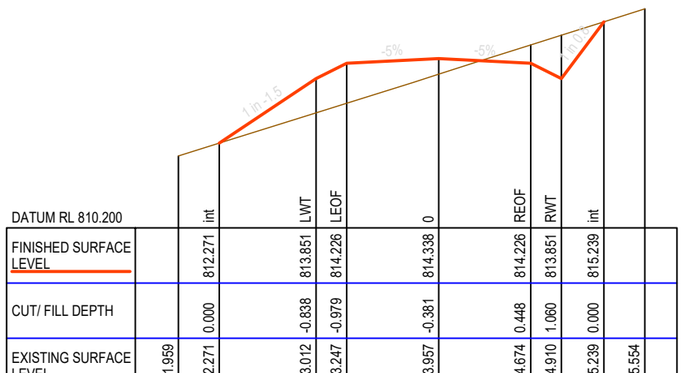
DATUM RL 817.400		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		819.595	821.166	821.541	821.653	821.541	821.166	823.454		
CUT/ FILL DEPTH		0.000	-0.635	-0.712	0.069	1.068	1.712	0.000		
EXISTING SURFACE LEVEL	819.171	819.595	820.531	820.829	821.722	822.609	822.878	823.454	823.699	
OFFSET	-6.356	-5.356	-3.000	-2.250	0.000	2.250	3.000	4.716	5.716	

CH 8520.000



DATUM RL 806.300		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		808.378	808.945	809.320	809.433	809.320	808.945	810.626		
CUT/ FILL DEPTH		0.000	-0.339	-0.511	0.005	0.745	1.330	0.000		
EXISTING SURFACE LEVEL	808.099	808.378	808.607	808.810	809.438	810.065	810.275	810.626	810.903	
OFFSET	-4.851	-3.851	-3.000	-2.250	0.000	2.250	3.000	4.261	5.261	

CH 8420.000



DATUM RL 810.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		812.271	813.851	814.226	814.338	814.226	813.851	815.239		
CUT/ FILL DEPTH		0.000	-0.838	-0.979	-0.381	0.448	1.060	0.000		
EXISTING SURFACE LEVEL	811.959	812.271	813.012	813.247	813.957	814.674	814.910	815.239	815.554	
OFFSET	-6.369	-5.369	-3.000	-2.250	0.000	2.250	3.000	4.041	5.041	

CH 8460.000



DATUM RL 815.500		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		817.685	818.727	819.102	819.215	819.102	818.727	820.622		
CUT/ FILL DEPTH		0.000	-0.524	-0.655	-0.034	0.812	1.431	0.000		
EXISTING SURFACE LEVEL	817.303	817.685	818.203	818.448	819.181	819.914	820.159	820.622	820.948	
OFFSET	-5.564	-4.564	-3.000	-2.250	0.000	2.250	3.000	4.421	5.421	

CH 8500.000

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REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 8,420-8,520

July 2026

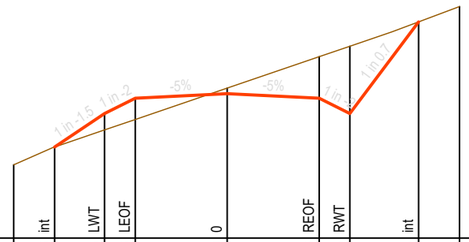
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Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

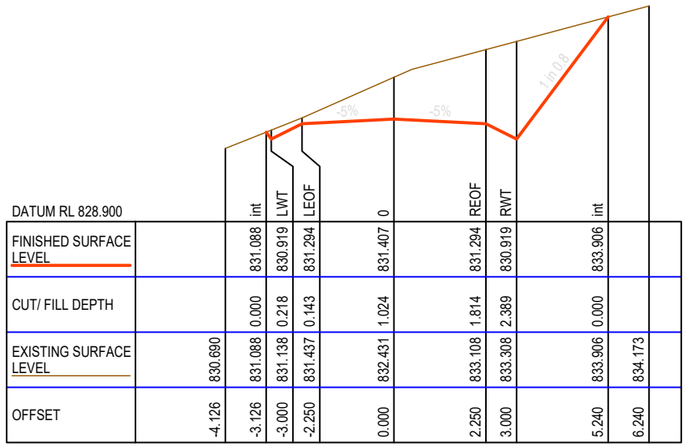
Drawing By: Josh C

Sheet No. 57 of 102



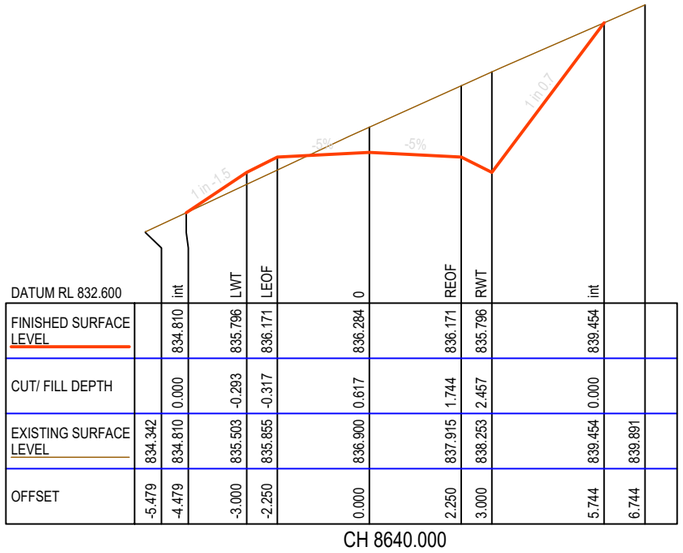
DATUM RL 823.000		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		825.226	826.043	826.418	826.530	826.418	826.043	828.284		
CUT/ FILL DEPTH		0.000	-0.399	-0.518	0.136	1.015	1.646	0.000		
EXISTING SURFACE LEVEL	824.790	825.226	825.644	825.899	826.666	827.433	827.689	828.284	828.659	
OFFSET	-5.225	-4.225	-3.000	-2.250	0.000	2.250	3.000	4.681	5.681	

CH 8560.000



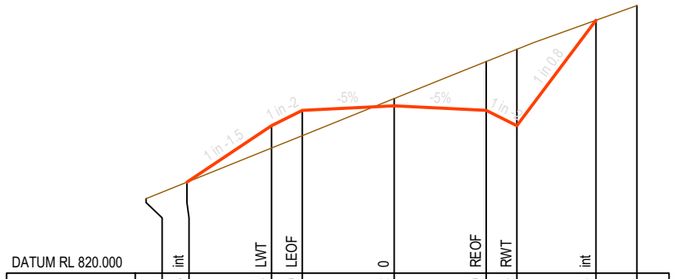
DATUM RL 828.900		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		831.088	830.919	831.294	831.407	831.294	830.919	833.906		
CUT/ FILL DEPTH		0.000	0.218	0.143	1.024	1.814	2.389	0.000		
EXISTING SURFACE LEVEL	830.690	831.088	831.138	831.437	832.431	833.108	833.308	833.906	834.173	
OFFSET	-4.126	-3.126	-3.000	-2.250	0.000	2.250	3.000	5.240	6.240	

CH 8600.000



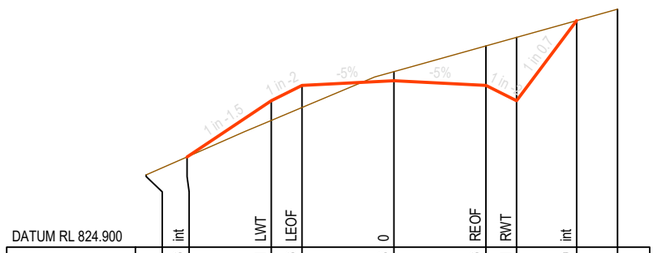
DATUM RL 832.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		834.810	835.796	836.171	836.284	836.171	835.796	839.454		
CUT/ FILL DEPTH		0.000	-0.293	-0.317	0.617	1.744	2.457	0.000		
EXISTING SURFACE LEVEL	834.342	834.810	835.503	835.855	836.900	837.915	838.253	839.454	839.891	
OFFSET	-5.479	-4.479	-3.000	-2.250	0.000	2.250	3.000	5.744	6.744	

CH 8640.000



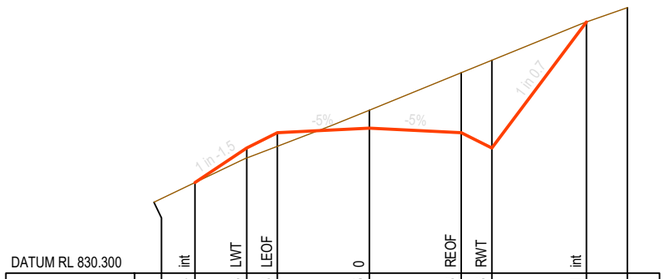
DATUM RL 820.000		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		822.223	823.604	823.979	824.092	823.979	823.604	826.184		
CUT/ FILL DEPTH		0.000	-0.546	-0.618	0.177	1.194	1.869	0.000		
EXISTING SURFACE LEVEL	821.820	822.223	823.059	823.361	824.268	825.173	825.473	826.184	826.543	
OFFSET	-6.072	-5.072	-3.000	-2.250	0.000	2.250	3.000	4.935	5.935	

CH 8540.000



DATUM RL 824.900		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		827.106	828.481	828.856	828.968	828.856	828.481	830.439		
CUT/ FILL DEPTH		0.000	-0.482	-0.542	0.223	0.964	1.548	0.000		
EXISTING SURFACE LEVEL	826.667	827.106	827.999	828.314	829.192	829.820	830.029	830.439	830.718	
OFFSET	-6.062	-5.062	-3.000	-2.250	0.000	2.250	3.000	4.468	5.468	

CH 8580.000



DATUM RL 830.300		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		832.514	833.358	833.733	833.845	833.733	833.358	836.441		
CUT/ FILL DEPTH		0.000	-0.242	-0.331	0.439	1.468	2.148	0.000		
EXISTING SURFACE LEVEL	832.036	832.514	833.115	833.402	834.284	835.200	835.506	836.441	836.792	
OFFSET	-5.266	-4.266	-3.000	-2.250	0.000	2.250	3.000	5.313	6.313	

CH 8620.000

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REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 8,540-8,640

July 2026

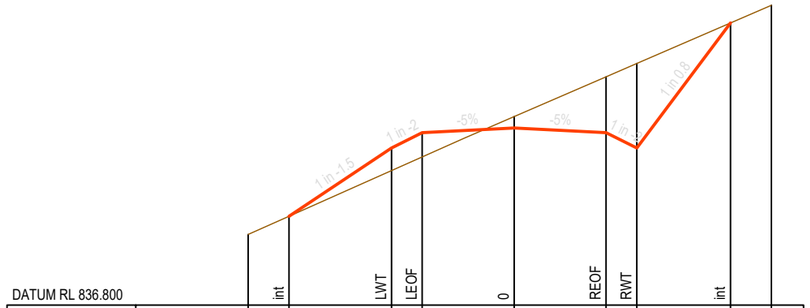
Scale 1:150 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

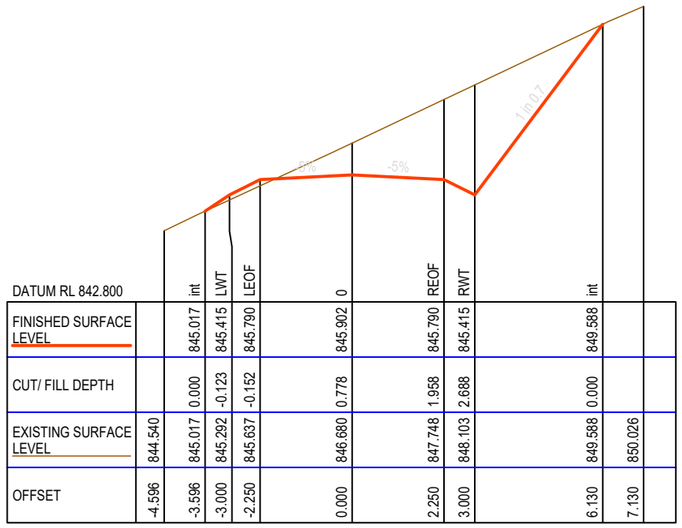
Drawing By: Josh C

Sheet No. 58 of 102



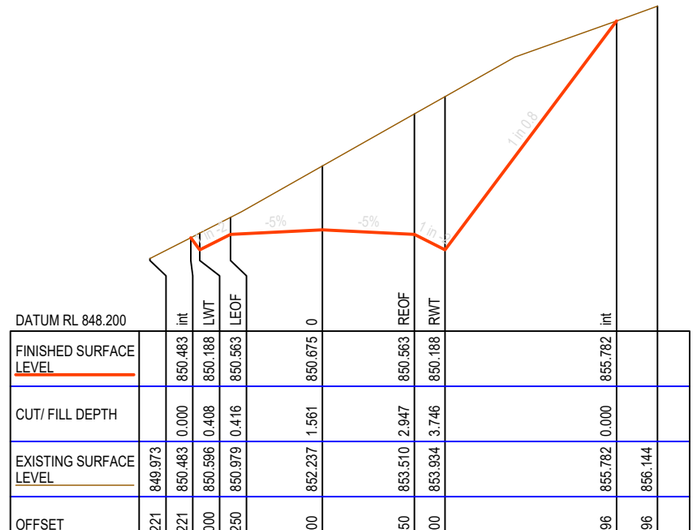
DATUM RL 836.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		838.971	840.642	841.017	841.129	841.017	840.642	843.699		
CUT/ FILL DEPTH		0.000	-0.554	-0.595	0.279	1.365	2.065	0.000		
EXISTING SURFACE LEVEL	838.525	838.971	840.088	840.422	841.409	842.382	842.707	843.699	844.131	
OFFSET	-6.506	-5.506	-3.000	-2.250	0.000	2.250	3.000	5.293	6.293	

CH 8680.000



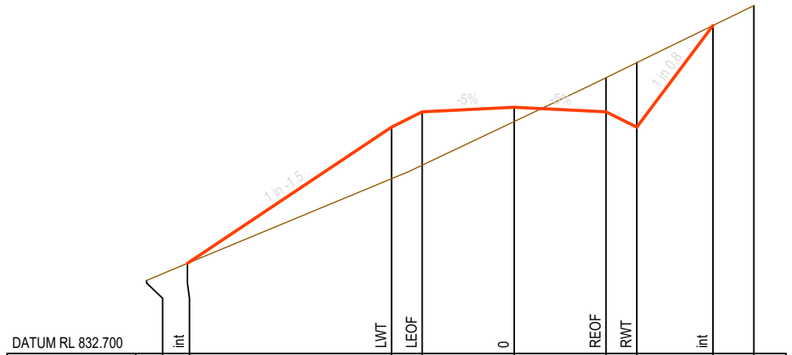
DATUM RL 842.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		845.017	845.415	845.790	845.902	845.790	845.415	849.588		
CUT/ FILL DEPTH		0.000	-0.123	-0.152	0.778	1.958	2.688	0.000		
EXISTING SURFACE LEVEL	844.540	845.017	845.292	845.637	846.680	847.748	848.103	849.588	850.026	
OFFSET	-4.596	-3.596	-3.000	-2.250	0.000	2.250	3.000	6.130	7.130	

CH 8720.000



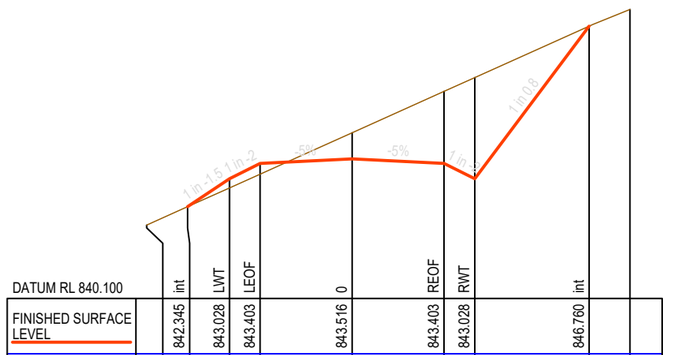
DATUM RL 848.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		850.483	850.188	850.563	850.675	850.563	850.188	855.782		
CUT/ FILL DEPTH		0.000	0.408	0.416	1.561	2.947	3.746	0.000		
EXISTING SURFACE LEVEL	849.973	850.483	850.596	850.979	852.237	853.510	853.934	855.782	856.144	
OFFSET	-4.221	-3.221	-3.000	-2.250	0.000	2.250	3.000	7.196	8.196	

CH 8760.000



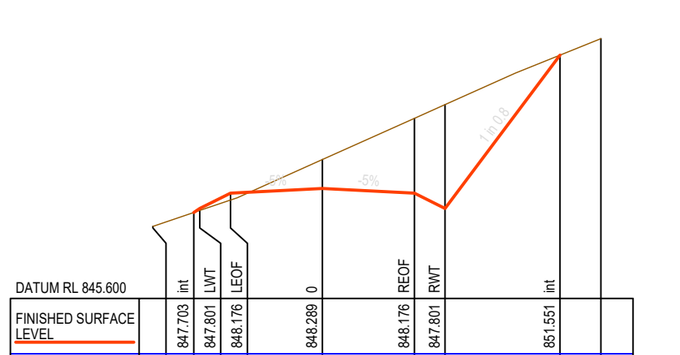
DATUM RL 832.700		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		834.905	838.234	838.609	838.722	838.609	838.234	840.720		
CUT/ FILL DEPTH		0.000	-1.261	-1.305	-0.350	0.837	1.577	0.000		
EXISTING SURFACE LEVEL	834.487	834.905	836.974	837.304	838.372	839.446	839.812	840.720	841.207	
OFFSET	-8.994	-7.994	-3.000	-2.250	0.000	2.250	3.000	4.864	5.864	

CH 8660.000



DATUM RL 840.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		842.345	843.028	843.403	843.516	843.403	843.028	846.760		
CUT/ FILL DEPTH		0.000	-0.224	-0.262	0.636	1.761	2.473	0.000		
EXISTING SURFACE LEVEL	841.896	842.345	842.805	843.141	844.152	845.164	845.501	846.760	847.170	
OFFSET	-5.026	-4.026	-3.000	-2.250	0.000	2.250	3.000	5.799	6.799	

CH 8700.000



DATUM RL 845.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		847.703	847.801	848.176	848.289	848.176	847.801	851.551		
CUT/ FILL DEPTH		0.000	-0.048	-0.169	0.708	1.828	2.539	0.000		
EXISTING SURFACE LEVEL	847.364	847.703	847.753	848.007	848.997	850.004	850.340	851.551	851.955	
OFFSET	-4.148	-3.148	-3.000	-2.250	0.000	2.250	3.000	5.813	6.813	

CH 8740.000

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Ardgour Rise Road
Cross Section CH 8,660-8,760

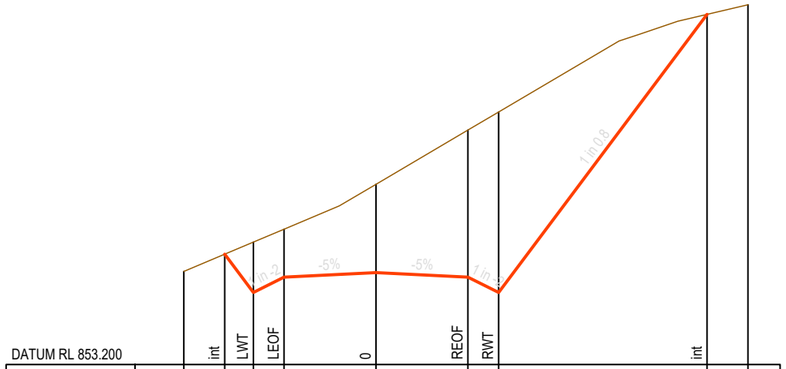
July 2026

Scale 1:150 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



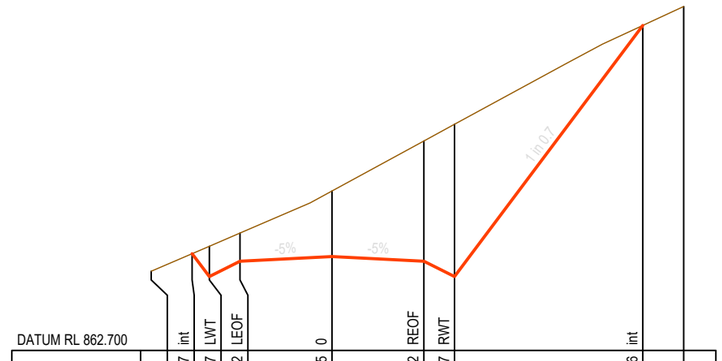
DATUM RL 853.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		855.897	854.961	855.336	855.449	855.336	854.961	861.763		
CUT/ FILL DEPTH		0.000	1.232	1.173	2.158	3.596	4.413	0.000		
EXISTING SURFACE LEVEL	855.476	855.897	856.193	856.509	857.607	858.932	859.374	861.763	861.996	
OFFSET	-4.702	-3.702	-3.000	-2.250	0.000	2.250	3.000	8.101	9.101	

CH 8800.000



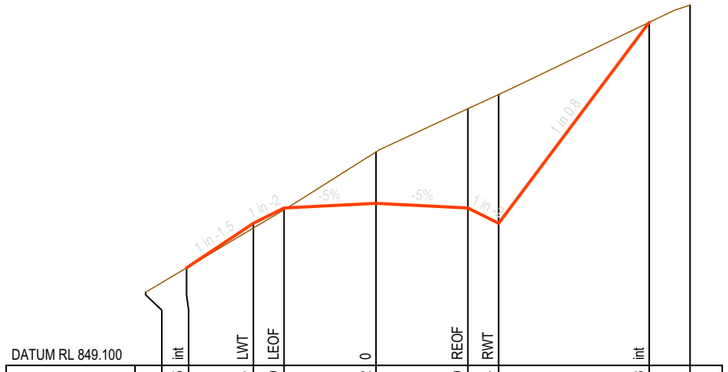
DATUM RL 857.400		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		859.827	859.734	860.109	860.222	860.109	859.734	867.718		
CUT/ FILL DEPTH		0.000	0.138	0.252	1.617	3.242	4.148	0.000		
EXISTING SURFACE LEVEL	859.175	859.827	859.873	860.361	861.839	863.351	863.882	867.718	868.258	
OFFSET	-4.070	-3.070	-3.000	-2.250	0.000	2.250	3.000	8.988	9.988	

CH 8840.000



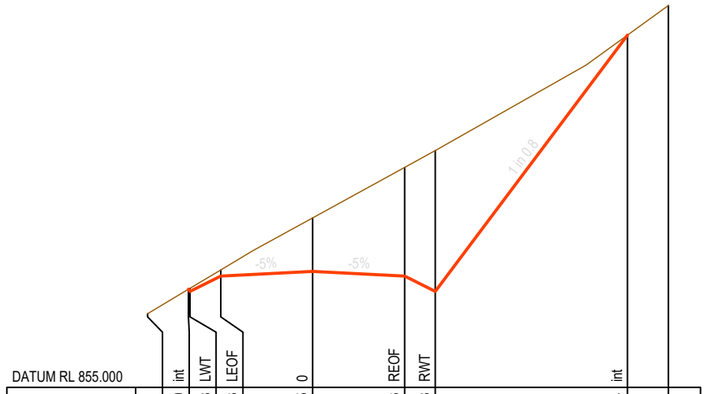
DATUM RL 862.700		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		865.067	864.507	864.882	864.995	864.882	864.507	870.646		
CUT/ FILL DEPTH		0.000	0.740	0.687	1.604	2.941	3.724	0.000		
EXISTING SURFACE LEVEL	864.636	865.067	865.247	865.570	866.598	867.823	868.231	870.646	871.111	
OFFSET	-4.419	-3.419	-3.000	-2.250	0.000	2.250	3.000	7.604	8.604	

CH 8880.000



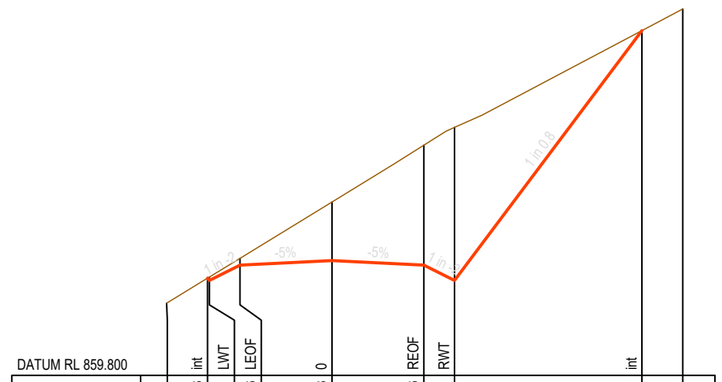
DATUM RL 849.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		851.485	852.574	852.949	853.062	852.949	852.574	857.488		
CUT/ FILL DEPTH		0.000	-0.116	-0.044	1.259	2.428	3.150	0.000		
EXISTING SURFACE LEVEL	850.890	851.485	852.459	852.906	854.321	855.377	855.725	857.488	857.912	
OFFSET	-5.634	-4.634	-3.000	-2.250	0.000	2.250	3.000	6.686	7.686	

CH 8780.000



DATUM RL 855.000		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		857.400	857.348	857.723	857.835	857.723	857.348	863.614		
CUT/ FILL DEPTH		0.000	0.076	0.150	1.310	2.657	3.444	0.000		
EXISTING SURFACE LEVEL	856.802	857.400	857.424	857.872	859.145	860.380	860.792	863.614	864.339	
OFFSET	-4.039	-3.039	-3.000	-2.250	0.000	2.250	3.000	7.700	8.700	

CH 8820.000



DATUM RL 859.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		862.178	862.121	862.496	862.608	862.496	862.121	868.231		
CUT/ FILL DEPTH		0.000	0.083	0.167	1.431	2.934	3.743	0.000		
EXISTING SURFACE LEVEL	861.566	862.178	862.204	862.663	864.039	865.430	865.864	868.231	868.760	
OFFSET	-4.043	-3.043	-3.000	-2.250	0.000	2.250	3.000	7.583	8.583	

CH 8860.000

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REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 8,780-8,880

July 2026

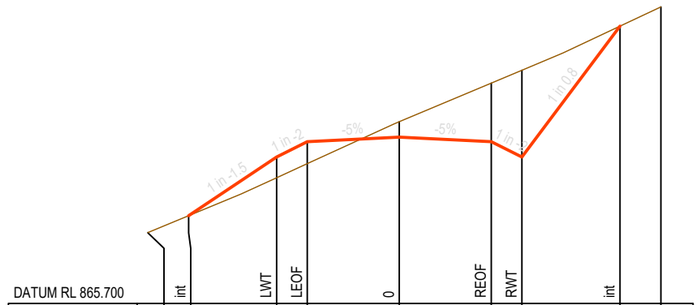
Scale 1:150 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

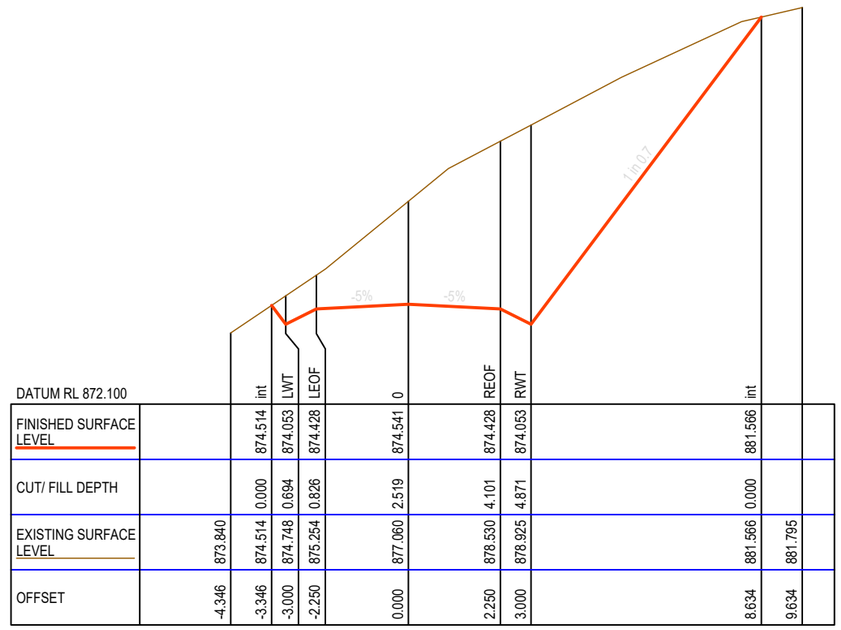
Drawing By: Josh C

Sheet No. 60 of 102



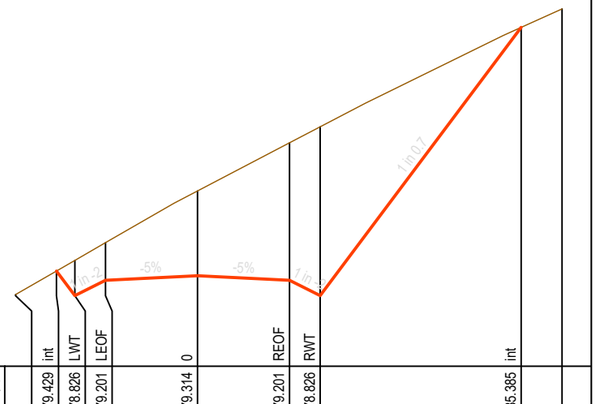
DATUM RL 865.700		int		LWT	LEOF	0		REOF	RWT	int		
FINISHED SURFACE LEVEL		867.846		869.280	869.655	869.768		869.655	869.280	872.480		
CUT/ FILL DEPTH		0.000		-0.506	-0.538	0.375		1.431	2.121	0.000		
EXISTING SURFACE LEVEL	867.433	867.846		868.774	869.117	870.143		871.086	871.401	872.480	872.951	
OFFSET	-6.151	-5.151		-3.000	-2.250	0.000		2.250	3.000	5.400	6.400	

CH 8920.000



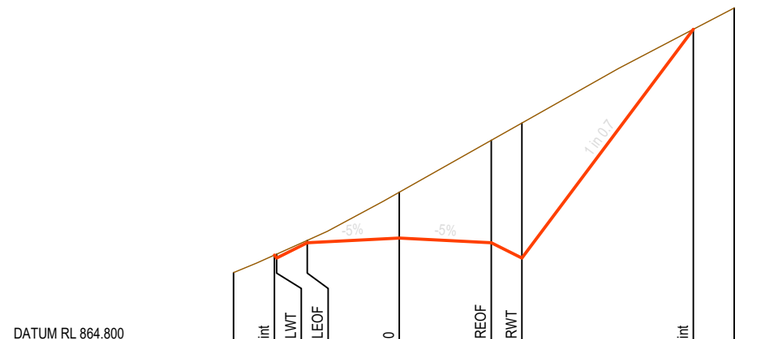
DATUM RL 872.100		int	LWT	LEOF	0		REOF	RWT	int		
FINISHED SURFACE LEVEL		874.514	874.053	874.428	874.541		874.428	874.053	881.566		
CUT/ FILL DEPTH		0.000	0.694	0.826	2.519		4.101	4.871	0.000		
EXISTING SURFACE LEVEL	873.840	874.514	874.748	875.254	877.060		878.530	878.925	881.566	881.795	
OFFSET	-4.346	-3.346	-3.000	-2.250	0.000		2.250	3.000	8.634	9.634	

CH 8960.000



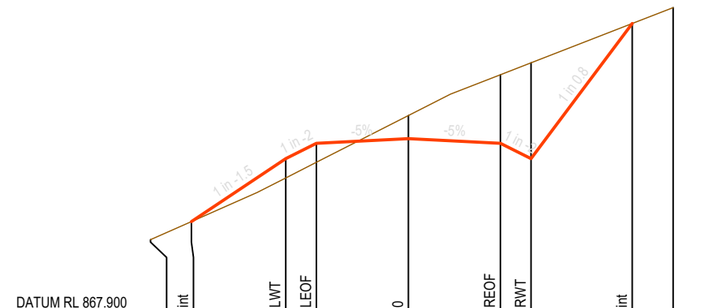
DATUM RL 877.100		int	LWT	LEOF	0		REOF	RWT	int		
FINISHED SURFACE LEVEL		879.429	878.826	879.201	879.314		879.201	878.826	885.385		
CUT/ FILL DEPTH		0.000	0.863	0.920	2.073		3.361	4.128	0.000		
EXISTING SURFACE LEVEL	878.852	879.429	879.689	880.121	881.387		882.562	882.954	885.385	885.839	
OFFSET	-4.452	-3.452	-3.000	-2.250	0.000		2.250	3.000	7.919	8.919	

CH 9000.000



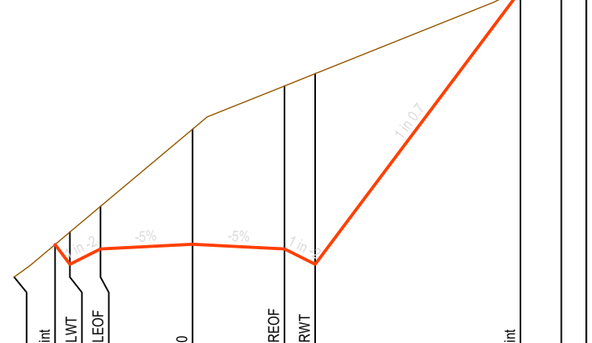
DATUM RL 864.800		int	LWT	LEOF	0		REOF	RWT	int		
FINISHED SURFACE LEVEL		866.965	866.894	867.269	867.381		867.269	866.894	872.486		
CUT/ FILL DEPTH		0.000	0.096	0.057	1.120		2.503	3.301	0.000		
EXISTING SURFACE LEVEL	866.536	866.965	866.989	867.326	868.501		869.772	870.195	872.486	873.009	
OFFSET	-4.054	-3.054	-3.000	-2.250	0.000		2.250	3.000	7.194	8.194	

CH 8900.000



DATUM RL 867.900		int	LWT	LEOF	0		REOF	RWT	int		
FINISHED SURFACE LEVEL		870.128	871.667	872.042	872.154		872.042	871.667	874.970		
CUT/ FILL DEPTH		0.000	-0.472	-0.466	0.565		1.675	2.341	0.000		
EXISTING SURFACE LEVEL	869.686	870.128	871.195	871.576	872.720		873.717	874.008	874.970	875.358	
OFFSET	-6.308	-5.308	-3.000	-2.250	0.000		2.250	3.000	5.477	6.477	

CH 8940.000



DATUM RL 874.400		int	LWT	LEOF	0		REOF	RWT	int		
FINISHED SURFACE LEVEL		876.922	876.440	876.815	876.927		876.815	876.440	883.136		
CUT/ FILL DEPTH		0.000	0.785	1.039	2.813		3.983	4.658	0.000		
EXISTING SURFACE LEVEL	876.127	876.922	877.225	877.854	879.740		880.798	881.098	883.136	883.494	
OFFSET	-4.362	-3.362	-3.000	-2.250	0.000		2.250	3.000	8.022	9.022	

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Ardgour Rise Road
Cross Section CH 8,900-9,000

July 2026

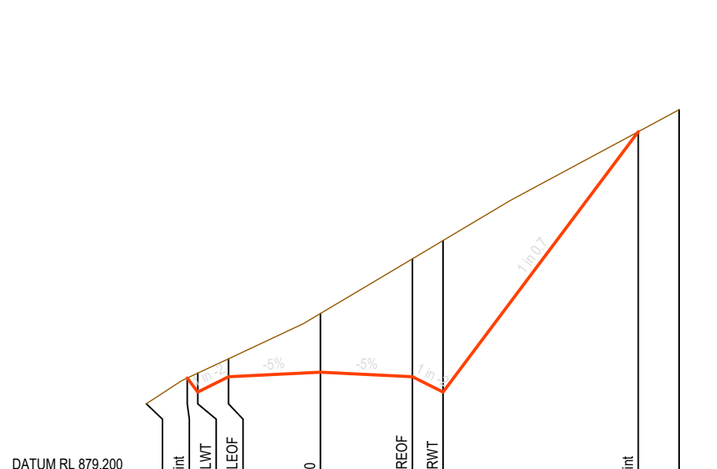
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Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

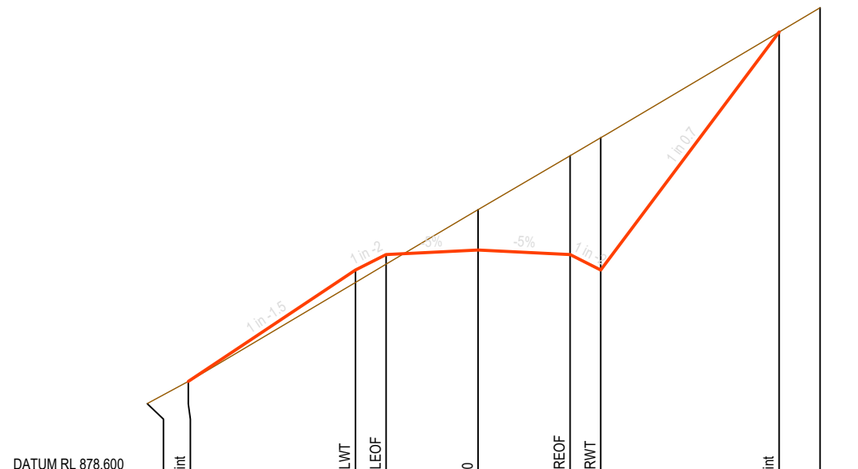
Drawing By: Josh C

Sheet No. 61 of 102



DATUM RL 879.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		881.556	881.213	881.588	881.701	881.588	881.213	887.580		
CUT/ FILL DEPTH		0.000	0.463	0.440	1.434	2.885	3.706	0.000		
EXISTING SURFACE LEVEL	880.928	881.556	881.676	882.028	883.134	884.473	884.919	887.580	888.118	
OFFSET	-4.257	-3.257	-3.000	-2.250	0.000	2.250	3.000	7.775	8.775	

CH 9020.000



DATUM RL 878.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		880.874	883.600	883.975	884.087	883.975	883.600	889.418		
CUT/ FILL DEPTH		0.000	-0.304	-0.234	0.987	2.418	3.233	0.000		
EXISTING SURFACE LEVEL	880.334	880.874	883.295	883.740	885.074	886.393	886.832	889.418	890.011	
OFFSET	-8.089	-7.089	-3.000	-2.250	0.000	2.250	3.000	7.364	8.364	

CH 9040.000

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REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 9,020-9,040

July 2026

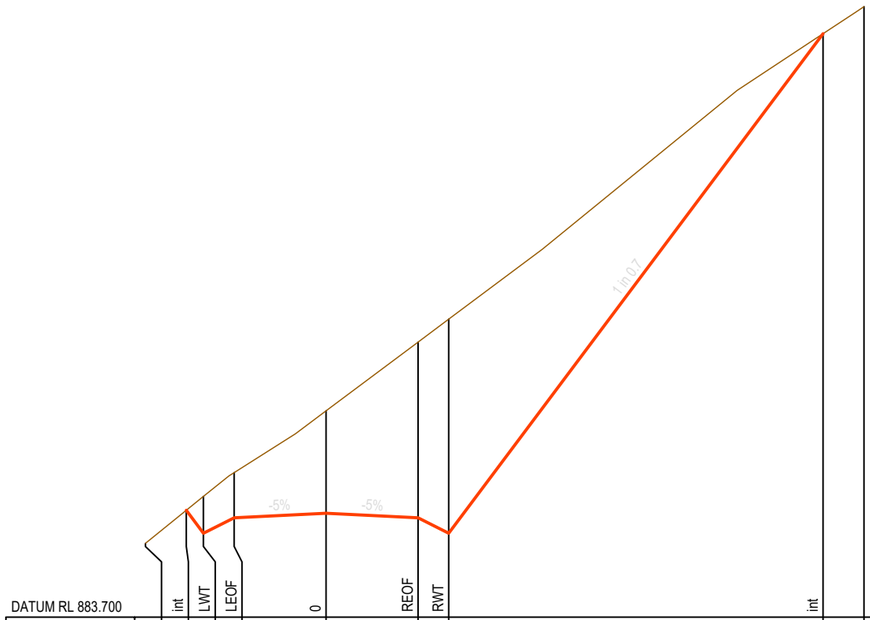
Scale 1:150 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

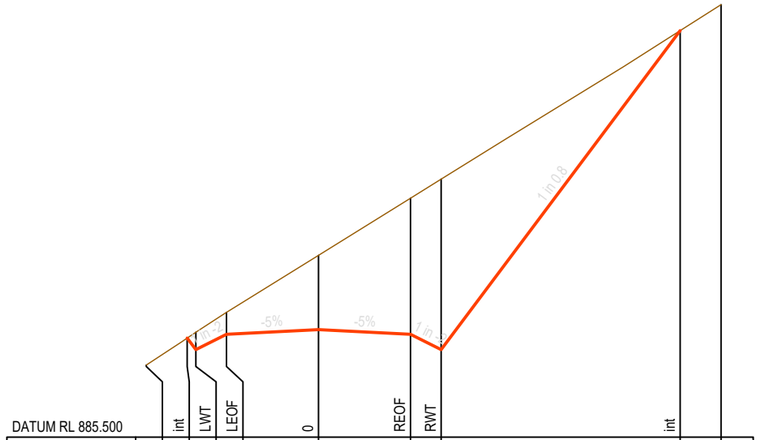
Drawing By: Josh C

Sheet No. 62 of 102



DATUM RL 883.700		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		886.311	885.751	886.126	886.238	886.126	885.751	897.964		
CUT/ FILL DEPTH		0.000	0.899	1.107	2.504	4.297	5.233	0.000		
EXISTING SURFACE LEVEL	885.503	886.311	886.650	887.233	888.742	890.423	890.984	897.964	898.626	
OFFSET	-4.420	-3.420	-3.000	-2.250	0.000	2.250	3.000	12.160	13.160	

CH 9060.000



DATUM RL 885.500		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		887.921	887.639	888.014	888.126	888.014	887.639	895.437		
CUT/ FILL DEPTH		0.000	0.424	0.534	1.818	3.327	4.167	0.000		
EXISTING SURFACE LEVEL	887.261	887.921	888.062	888.548	889.944	891.341	891.806	895.437	896.073	
OFFSET	-4.212	-3.212	-3.000	-2.250	0.000	2.250	3.000	8.849	9.849	

CH 9080.000

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REV C 250730
REV D 250730
REV E 250828
REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 9,060-9,080

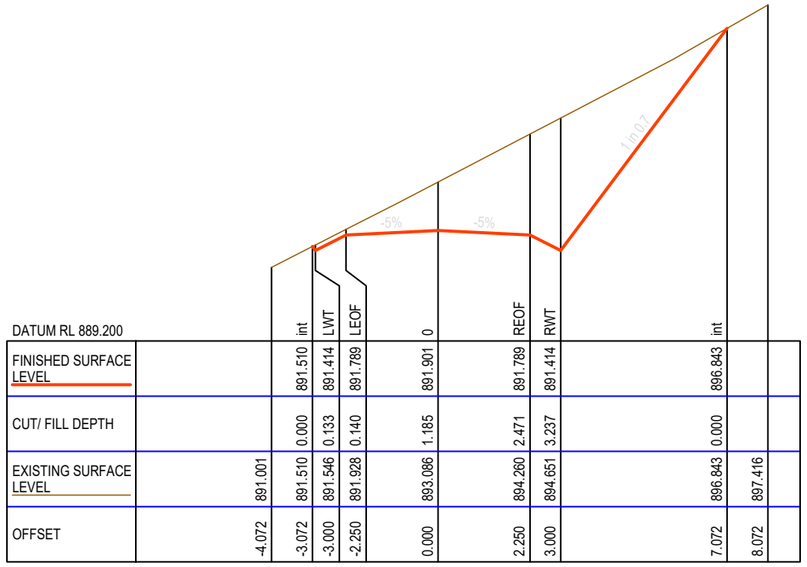
July 2026

Scale 1:150 @A3

Date 27/07/2026

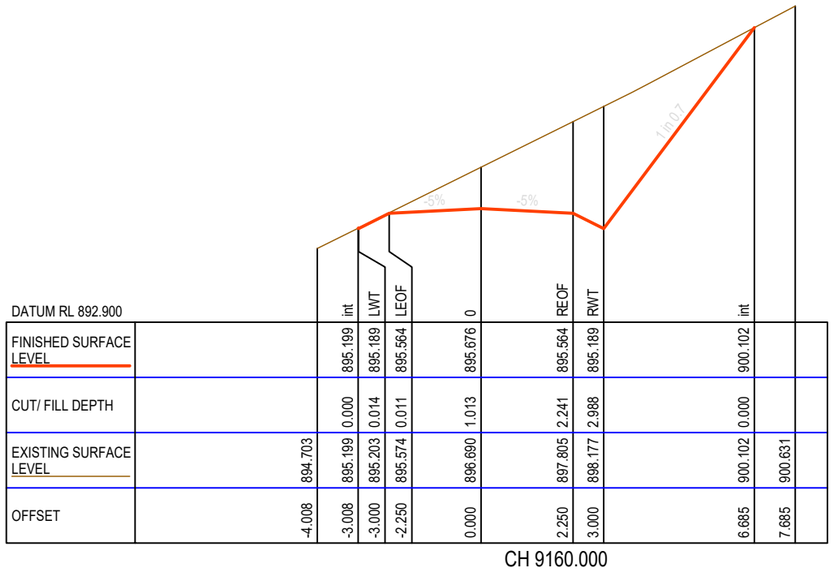
Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



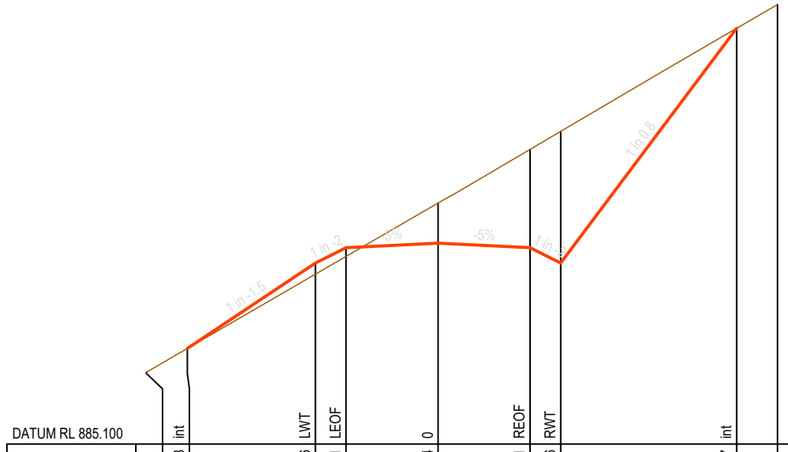
DATUM RL 889.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		891.510	891.414	891.789	891.901	891.789	891.414	896.843		
CUT/ FILL DEPTH		0.000	0.133	0.140	1.185	2.471	3.237	0.000		
EXISTING SURFACE LEVEL	891.001	891.510	891.546	891.928	893.086	894.260	894.651	896.843	897.416	
OFFSET	-4.072	-3.072	-3.000	-2.250	0.000	2.250	3.000	7.072	8.072	

CH 9120.000



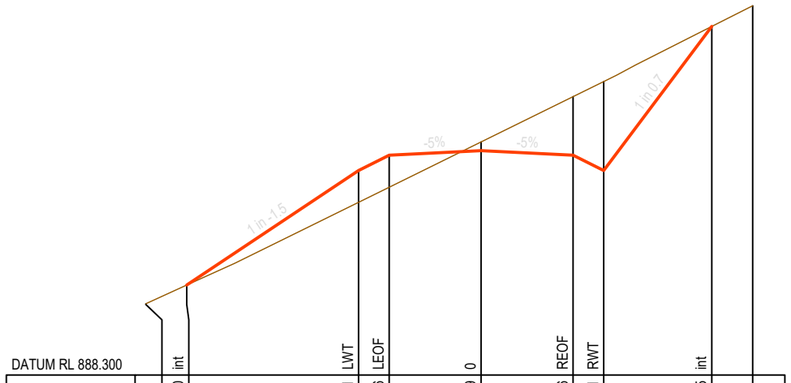
DATUM RL 892.900		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		895.199	895.189	895.564	895.676	895.564	895.189	900.102		
CUT/ FILL DEPTH		0.000	0.014	0.011	1.013	2.241	2.988	0.000		
EXISTING SURFACE LEVEL	894.703	895.199	895.203	895.574	896.690	897.805	898.177	900.102	900.631	
OFFSET	-4.008	-3.008	-3.000	-2.250	0.000	2.250	3.000	6.685	7.685	

CH 9160.000



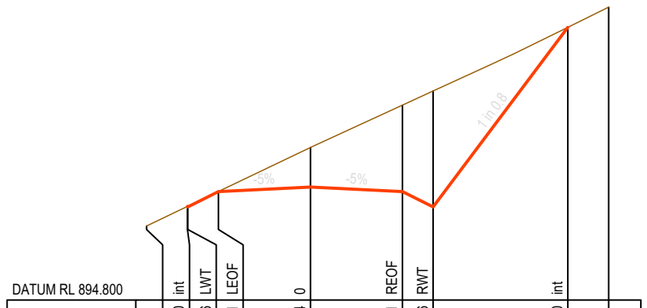
DATUM RL 885.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		887.438	889.526	889.901	890.014	889.901	889.526	895.267		
CUT/ FILL DEPTH		0.000	-0.272	-0.212	0.980	2.402	3.218	0.000		
EXISTING SURFACE LEVEL	886.858	887.438	889.254	889.689	890.994	892.304	892.745	895.267	895.849	
OFFSET	-7.133	-6.133	-3.000	-2.250	0.000	2.250	3.000	7.305	8.305	

CH 9100.000



DATUM RL 888.300		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		890.500	893.301	893.676	893.789	893.676	893.301	896.825		
CUT/ FILL DEPTH		0.000	-0.778	-0.784	0.211	1.432	2.176	0.000		
EXISTING SURFACE LEVEL	890.045	890.500	892.523	892.892	894.000	895.108	895.477	896.825	897.331	
OFFSET	-8.202	-7.202	-3.000	-2.250	0.000	2.250	3.000	5.643	6.643	

CH 9140.000



DATUM RL 894.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		897.090	897.076	897.451	897.564	897.451	897.076	901.470		
CUT/ FILL DEPTH		0.000	0.019	0.003	0.967	2.115	2.835	0.000		
EXISTING SURFACE LEVEL	896.611	897.090	897.095	897.454	898.531	899.566	899.911	901.470	901.962	
OFFSET	-4.010	-3.010	-3.000	-2.250	0.000	2.250	3.000	6.295	7.295	

CH 9180.000

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REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 9,100-9,180

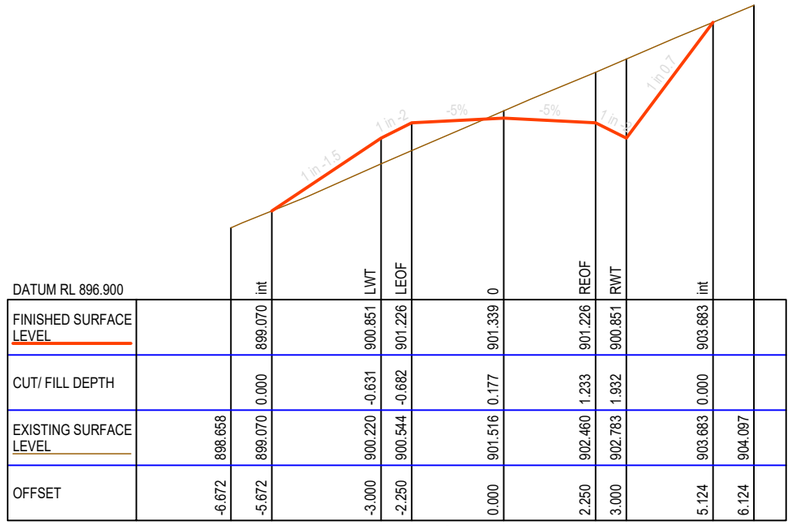
July 2026

Scale 1:150 @A3

Date 27/07/2026

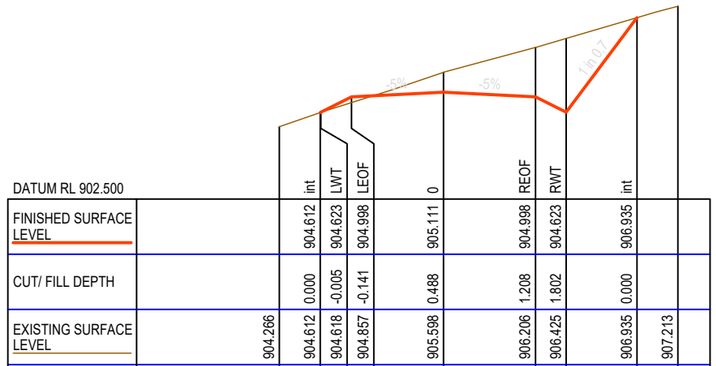
Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



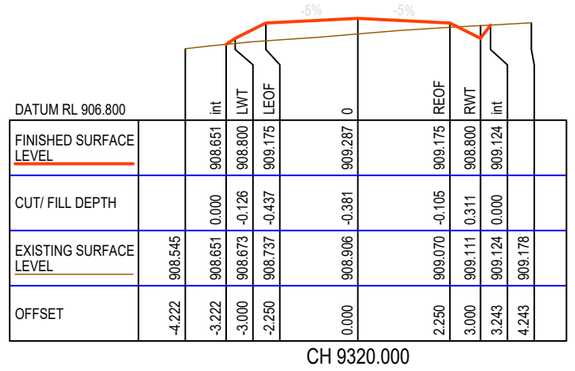
DATUM RL 896.900		int		LWT	LEOF	0		REOF	RWT	int		
FINISHED SURFACE LEVEL		899.070		900.851	901.226	901.339		901.226	900.851	903.683		
CUT/ FILL DEPTH		0.000		-0.631	-0.682	0.177		1.233	1.932	0.000		
EXISTING SURFACE LEVEL	898.658	899.070		900.220	900.544	901.516		902.460	902.783	903.683	904.097	
OFFSET	-6.672	-5.672		-3.000	-2.250	0.000		2.250	3.000	5.124	6.124	

CH 9220.000



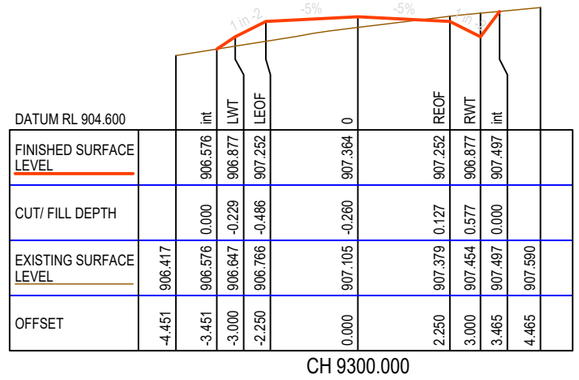
DATUM RL 902.500		int	LWT	LEOF	0		REOF	RWT	int		
FINISHED SURFACE LEVEL		904.612	904.623	904.998	905.111		904.998	904.623	906.935		
CUT/ FILL DEPTH		0.000	-0.005	-0.141	0.488		1.208	1.802	0.000		
EXISTING SURFACE LEVEL	904.266	904.612	904.618	904.857	905.598		906.206	906.425	906.935	907.213	
OFFSET	-4.016	-3.016	-3.000	-2.250	0.000		2.250	3.000	4.734	5.734	

CH 9260.000



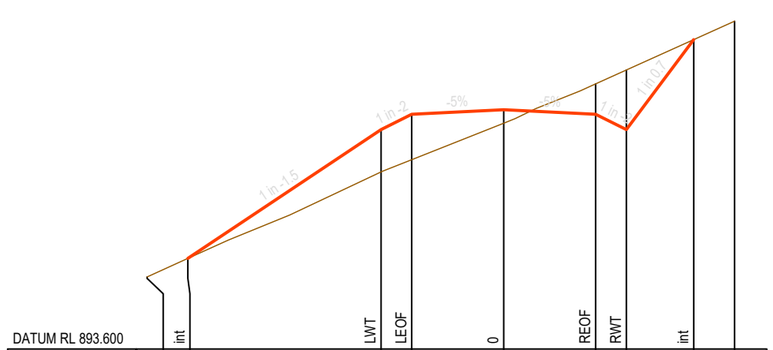
DATUM RL 906.800		int	LWT	LEOF	0		REOF	RWT	int		
FINISHED SURFACE LEVEL		908.651	908.800	909.175	909.287		909.175	908.800	909.124		
CUT/ FILL DEPTH		0.000	-0.126	-0.437	-0.381		-0.105	0.311	0.000		
EXISTING SURFACE LEVEL	908.545	908.651	908.673	908.737	908.906		909.070	909.111	909.124	909.178	
OFFSET	-4.222	-3.222	-3.000	-2.250	0.000		2.250	3.000	3.243	4.243	

CH 9320.000



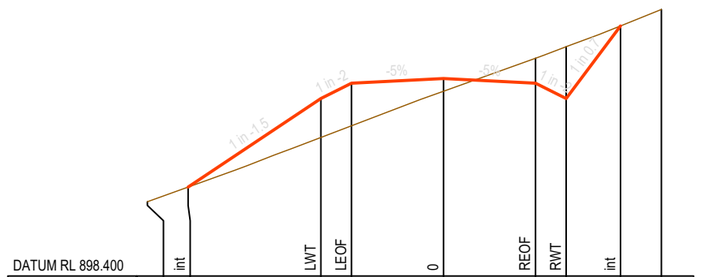
DATUM RL 904.600		int	LWT	LEOF	0		REOF	RWT	int		
FINISHED SURFACE LEVEL		906.576	906.877	907.252	907.364		907.252	906.877	907.497		
CUT/ FILL DEPTH		0.000	-0.229	-0.486	-0.260		0.127	0.577	0.000		
EXISTING SURFACE LEVEL	906.417	906.576	906.647	906.766	907.105		907.379	907.454	907.497	907.590	
OFFSET	-4.451	-3.451	-3.000	-2.250	0.000		2.250	3.000	3.465	4.465	

CH 9300.000



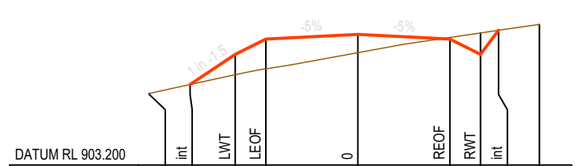
DATUM RL 893.600		int		LWT	LEOF	0		REOF	RWT	int		
FINISHED SURFACE LEVEL		895.814		898.964	899.339	899.451		899.339	898.964	901.164		
CUT/ FILL DEPTH		0.000		-1.035	-1.111	-0.331		0.743	1.456	0.000		
EXISTING SURFACE LEVEL	895.362	895.814		897.929	898.228	899.120		900.082	900.420	901.164	901.615	
OFFSET	-8.725	-7.725		-3.000	-2.250	0.000		2.250	3.000	4.650	5.650	

CH 9200.000



DATUM RL 898.400		int	LWT	LEOF	0		REOF	RWT	int		
FINISHED SURFACE LEVEL		900.575	902.739	903.114	903.226		903.114	902.739	904.514		
CUT/ FILL DEPTH		0.000	-0.953	-1.042	-0.310		0.609	1.266	0.000		
EXISTING SURFACE LEVEL	900.214	900.575	901.786	902.072	902.917		903.723	904.005	904.514	904.915	
OFFSET	-7.246	-6.246	-3.000	-2.250	0.000		2.250	3.000	4.331	5.331	

CH 9240.000



DATUM RL 903.200		int	LWT	LEOF	0		REOF	RWT	int		
FINISHED SURFACE LEVEL		905.167	905.904	906.279	906.392		906.279	905.904	906.493		
CUT/ FILL DEPTH		0.000	-0.495	-0.727	-0.445		0.039	0.524	0.000		
EXISTING SURFACE LEVEL	904.948	905.167	905.409	905.552	905.947		906.318	906.429	906.493	906.637	
OFFSET	-5.106	-4.106	-3.000	-2.250	0.000		2.250	3.000	3.442	4.442	

CH 9280.000

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REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 9,200-9,320

July 2026

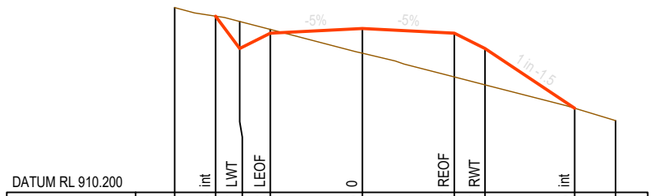
Scale 1:150 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

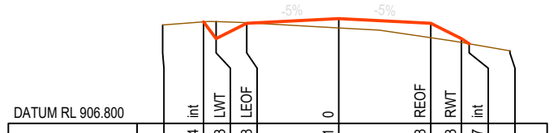
Drawing By: Josh C

Sheet No. 65 of 102



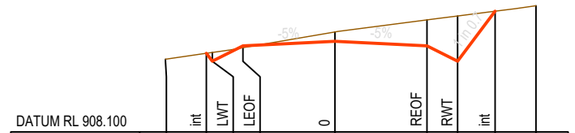
DATUM RL 910.200											
			int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		914.717	914.508	913.717	914.092	914.205	914.092	913.717	912.255		
CUT/ FILL DEPTH			0.000	0.660	0.090	-0.604	-1.072	-0.889	0.000		
EXISTING SURFACE LEVEL		914.717	914.508	914.377	914.182	913.601	913.021	912.828	912.255	911.952	
OFFSET	-4.593	-4.593	-3.593	-3.000	-2.250	0.000	2.250	3.000	5.193	6.193	

CH 9380.000



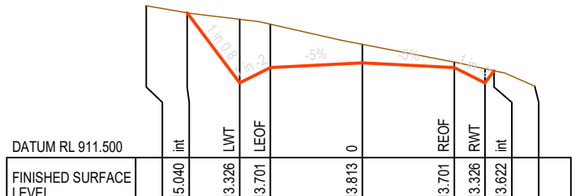
DATUM RL 906.800										
		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		909.284	908.873	909.248	909.361	909.248	908.873	908.747		
CUT/ FILL DEPTH		0.000	0.414	0.013	-0.226	-0.353	-0.094	0.000		
EXISTING SURFACE LEVEL	909.207	909.284	909.288	909.262	909.134	908.895	908.780	908.747	908.574	
OFFSET	-4.308	-3.308	-3.000	-2.250	0.000	2.250	3.000	3.190	4.190	

CH 9440.000



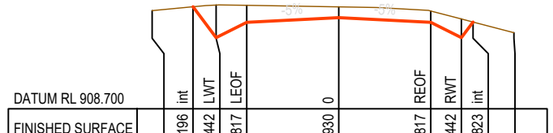
DATUM RL 908.100										
		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		910.022	909.828	910.203	910.316	910.203	909.828	911.051		
CUT/ FILL DEPTH		0.000	0.214	-0.045	0.230	0.635	1.106	0.000		
EXISTING SURFACE LEVEL	909.879	910.022	910.042	910.158	910.545	910.838	910.934	911.051	911.185	
OFFSET	-4.145	-3.145	-3.000	-2.250	0.000	2.250	3.000	3.917	4.917	

CH 9500.000



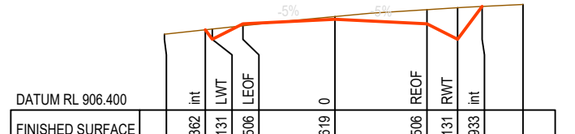
DATUM RL 911.500											
		int	LWT	LEOF	0	REOF	RWT	int			
FINISHED SURFACE LEVEL		915.040	913.326	913.701	913.813	913.701	913.326	913.622			
CUT/ FILL DEPTH		0.000	1.554	1.060	0.456	0.132	0.344	0.000			
EXISTING SURFACE LEVEL	915.210	915.040	914.879	914.761	914.269	913.833	913.669	913.622	913.244		
OFFSET	-5.286	-4.286	-3.000	-2.250	0.000	2.250	3.000	3.222	4.222		

CH 9360.000



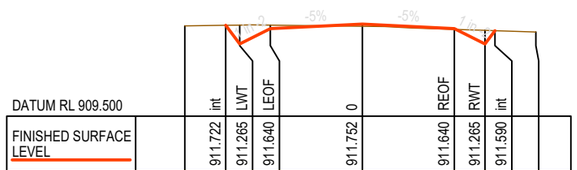
DATUM RL 908.700										
		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		911.196	910.442	910.817	910.930	910.817	910.442	910.823		
CUT/ FILL DEPTH		0.000	0.796	0.414	0.265	0.275	0.455	0.000		
EXISTING SURFACE LEVEL	911.102	911.196	911.238	911.231	911.194	911.093	910.897	910.823	910.563	
OFFSET	-4.565	-3.565	-3.000	-2.250	0.000	2.250	3.000	3.286	4.286	

CH 9420.000



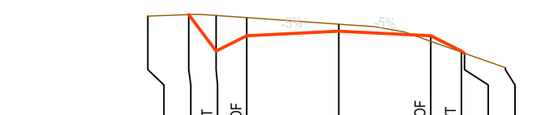
DATUM RL 906.400										
		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		908.362	908.131	908.506	908.619	908.506	908.131	908.933		
CUT/ FILL DEPTH		0.000	0.249	-0.046	0.067	0.347	0.769	0.000		
EXISTING SURFACE LEVEL	908.255	908.362	908.380	908.460	908.685	908.853	908.900	908.933	908.981	
OFFSET	-4.173	-3.173	-3.000	-2.250	0.000	2.250	3.000	3.601	4.601	

CH 9480.000



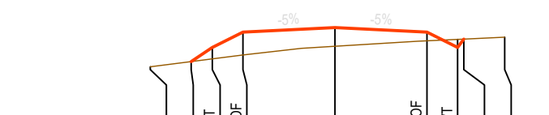
DATUM RL 909.500											
		int	LWT	LEOF	0	REOF	RWT	int			
FINISHED SURFACE LEVEL		911.722	911.265	911.640	911.752	911.640	911.265	911.590			
CUT/ FILL DEPTH		0.000	0.462	0.085	-0.055	-0.017	0.334	0.000			
EXISTING SURFACE LEVEL	911.708	911.722	911.727	911.725	911.697	911.623	911.598	911.590	911.558		
OFFSET	-4.343	-3.343	-3.000	-2.250	0.000	2.250	3.000	3.244	4.244		

CH 9340.000



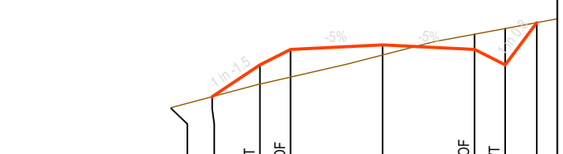
DATUM RL 910.200										
		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		913.270	912.377	912.752	912.865	912.752	912.377	912.326		
CUT/ FILL DEPTH		0.000	0.872	0.445	0.172	-0.134	-0.024	0.000		
EXISTING SURFACE LEVEL	913.231	913.270	913.249	913.197	913.037	912.618	912.353	912.326	911.973	
OFFSET	-4.670	-3.670	-3.000	-2.250	0.000	2.250	3.000	3.076	4.076	

CH 9400.000



DATUM RL 905.700										
		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		907.622	907.967	908.342	908.454	908.342	907.967	908.172		
CUT/ FILL DEPTH		0.000	-0.279	-0.559	-0.459	-0.211	0.198	0.000		
EXISTING SURFACE LEVEL	907.495	907.622	907.688	907.783	907.995	908.130	908.165	908.172	908.217	
OFFSET	-4.517	-3.517	-3.000	-2.250	0.000	2.250	3.000	3.154	4.154	

CH 9460.000



DATUM RL 909.300										
		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		911.317	912.096	912.471	912.583	912.471	912.096	913.127		
CUT/ FILL DEPTH		0.000	-0.471	-0.674	-0.246	0.373	0.887	0.000		
EXISTING SURFACE LEVEL	911.051	911.317	911.625	911.797	912.337	912.844	912.983	913.127	913.127	
OFFSET	-5.168	-4.168	-3.000	-2.250	0.000	2.250	3.000	3.773		

CH 9520.000

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REV D 250730
REV E 250828
REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 9,340-9,520

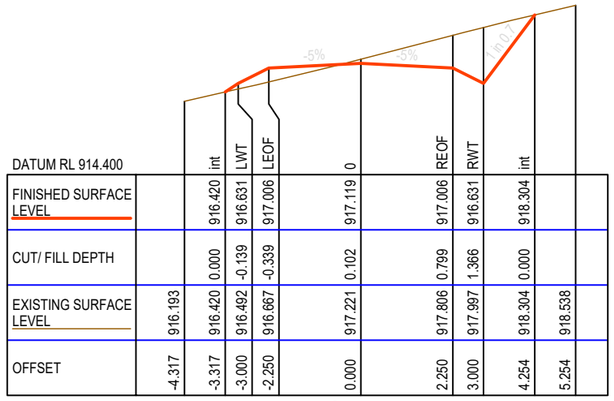
July 2026

Scale 1:150 @A3

Date 27/07/2026

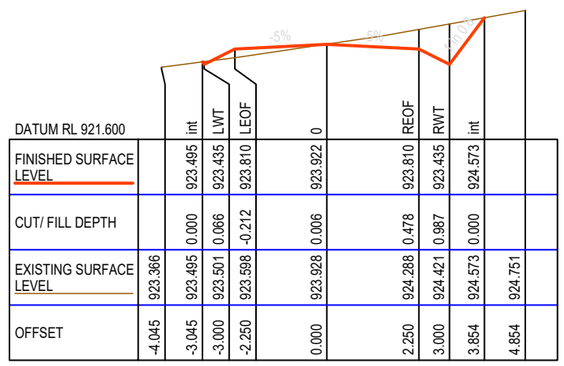
Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



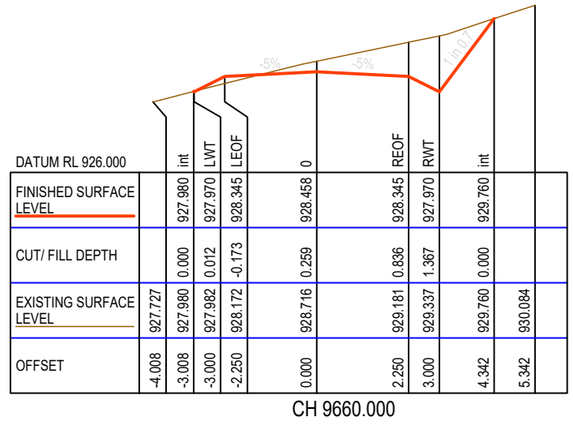
DATUM RL 914.400		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		916.420	916.631	917.006	917.119	917.006	916.631	918.304		
CUT/ FILL DEPTH		0.000	-0.139	-0.339	0.102	0.799	1.366	0.000		
EXISTING SURFACE LEVEL	916.193	916.420	916.492	916.667	917.221	917.806	917.997	918.304	918.538	
OFFSET	-4.317	-3.317	-3.000	-2.250	0.000	2.250	3.000	4.254	5.254	

CH 9560.000



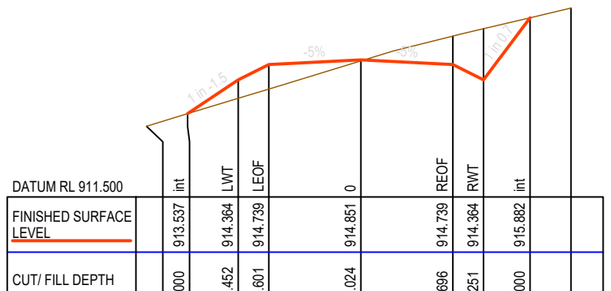
DATUM RL 919.000		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		920.932	921.167	921.542	921.654	921.542	921.167	922.275		
CUT/ FILL DEPTH		0.000	-0.177	-0.429	-0.141	0.404	0.924	0.000		
EXISTING SURFACE LEVEL	920.768	920.932	920.990	921.113	921.513	921.946	922.091	922.275	922.505	
OFFSET	-4.352	-3.352	-3.000	-2.250	0.000	2.250	3.000	3.831	4.831	

CH 9600.000



DATUM RL 926.000		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		927.980	927.970	928.345	928.458	928.345	927.970	929.760		
CUT/ FILL DEPTH		0.000	0.012	-0.173	0.259	0.836	1.367	0.000		
EXISTING SURFACE LEVEL	927.727	927.980	927.982	928.172	928.716	929.181	929.337	929.760	930.084	
OFFSET	-4.008	-3.008	-3.000	-2.250	0.000	2.250	3.000	4.342	5.342	

CH 9660.000



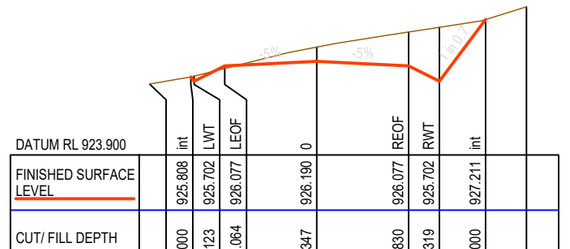
DATUM RL 911.500		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		913.537	914.364	914.739	914.851	914.739	914.364	915.882		
CUT/ FILL DEPTH		0.000	-0.452	-0.601	-0.024	0.696	1.251	0.000		
EXISTING SURFACE LEVEL	913.230	913.537	913.911	914.138	914.827	915.435	915.614	915.882	916.118	
OFFSET	-5.240	-4.240	-3.000	-2.250	0.000	2.250	3.000	4.139	5.139	

CH 9540.000



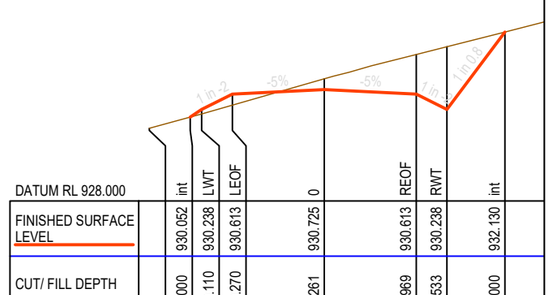
DATUM RL 917.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		919.142	918.899	919.274	919.387	919.274	918.899	920.930		
CUT/ FILL DEPTH		0.000	0.282	0.068	0.449	1.103	1.661	0.000		
EXISTING SURFACE LEVEL	918.894	919.142	919.181	919.342	919.836	920.377	920.560	920.930	921.140	
OFFSET	-4.182	-3.182	-3.000	-2.250	0.000	2.250	3.000	4.523	5.523	

CH 9580.000



DATUM RL 923.900		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		925.808	925.702	926.077	926.190	926.077	925.702	927.211		
CUT/ FILL DEPTH		0.000	0.123	-0.064	0.347	0.830	1.319	0.000		
EXISTING SURFACE LEVEL	925.635	925.808	925.826	926.014	926.537	926.907	927.022	927.211	927.521	
OFFSET	-4.079	-3.079	-3.000	-2.250	0.000	2.250	3.000	4.131	5.131	

CH 9640.000



DATUM RL 928.000		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		930.052	930.238	930.613	930.725	930.613	930.238	932.130		
CUT/ FILL DEPTH		0.000	-0.110	-0.270	0.261	0.969	1.533	0.000		
EXISTING SURFACE LEVEL	929.778	930.052	930.128	930.343	930.986	931.582	931.771	932.130	932.387	
OFFSET	-4.279	-3.279	-3.000	-2.250	0.000	2.250	3.000	4.419	5.419	

CH 9680.000

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REV M 260727

Ardgour Rise Road
Cross Section CH 9,540-9,680

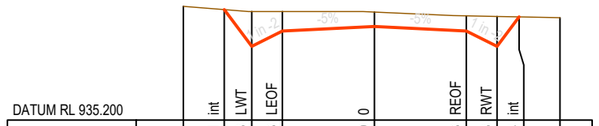
July 2026

Scale 1:150 @A3

Date 27/07/2026

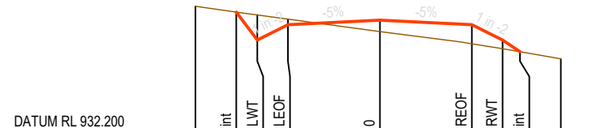
Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



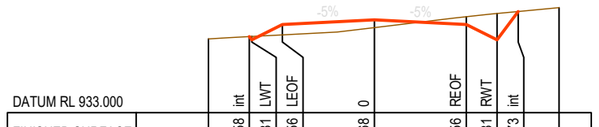
DATUM RL 935.200		int	LWT	LEOF	0	REOF	RWT	int	
FINISHED SURFACE LEVEL		937.901	937.003	937.378	937.490	937.378	937.003	937.724	
CUT/ FILL DEPTH		0.000	0.850	0.475	0.351	0.373	0.732	0.000	
EXISTING SURFACE LEVEL	937.982	937.901	937.852	937.852	937.841	937.750	937.735	937.724	937.703
OFFSET	-4.674	-3.674	-3.000	-2.250	0.000	2.250	3.000	3.541	4.541

CH 9740.000



DATUM RL 932.200		int	LWT	LEOF	0	REOF	RWT	int	
FINISHED SURFACE LEVEL		935.125	934.441	934.816	934.928	934.816	934.441	934.156	
CUT/ FILL DEPTH		0.000	0.613	0.137	-0.279	-0.465	-0.210	0.000	
EXISTING SURFACE LEVEL	935.267	935.125	935.054	934.953	934.650	934.351	934.231	934.156	933.982
OFFSET	-4.513	-3.513	-3.000	-2.250	0.000	2.250	3.000	3.427	4.427

CH 9800.000



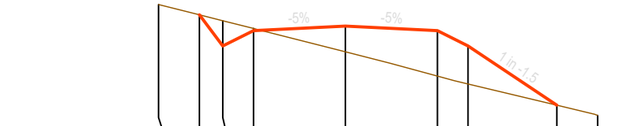
DATUM RL 933.000		int	LWT	LEOF	0	REOF	RWT	int	
FINISHED SURFACE LEVEL		934.858	934.781	935.156	935.268	935.156	934.781	935.473	
CUT/ FILL DEPTH		0.000	0.080	-0.255	-0.190	0.188	0.643	0.000	
EXISTING SURFACE LEVEL	934.802	934.858	934.861	934.900	935.079	935.344	935.424	935.473	935.568
OFFSET	-4.058	-3.058	-3.000	-2.250	0.000	2.250	3.000	3.519	4.519

CH 9720.000



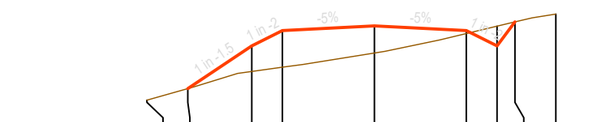
DATUM RL 934.500		int	LWT	LEOF	0	REOF	RWT	int	
FINISHED SURFACE LEVEL		937.691	936.392	936.767	936.880	936.767	936.392	936.444	
CUT/ FILL DEPTH		0.000	1.147	0.655	0.122	-0.186	0.058	0.000	
EXISTING SURFACE LEVEL	937.857	937.691	937.539	937.422	937.002	936.581	936.450	936.444	936.267
OFFSET	-4.974	-3.974	-3.000	-2.250	0.000	2.250	3.000	3.038	4.038

CH 9780.000



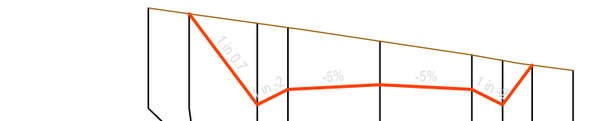
DATUM RL 926.500		int	LWT	LEOF	0	REOF	RWT	int	
FINISHED SURFACE LEVEL		930.735	929.973	930.348	930.460	930.348	929.973	928.524	
CUT/ FILL DEPTH		0.000	0.618	0.054	-0.631	-1.112	-0.930	0.000	
EXISTING SURFACE LEVEL	930.985	930.735	930.591	930.401	929.829	929.236	929.043	928.524	928.276
OFFSET	-4.572	-3.572	-3.000	-2.250	0.000	2.250	3.000	5.172	6.172

CH 9840.000



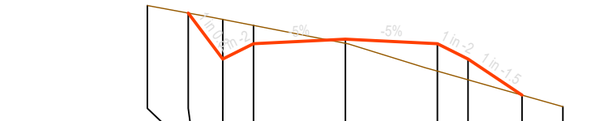
DATUM RL 929.400		int	LWT	LEOF	0	REOF	RWT	int	
FINISHED SURFACE LEVEL		931.462	932.506	932.881	932.993	932.881	932.506	933.092	
CUT/ FILL DEPTH		0.000	-0.625	-0.897	-0.660	-0.073	0.481	0.000	
EXISTING SURFACE LEVEL	931.177	931.462	931.881	931.984	932.333	932.807	932.987	933.092	933.282
OFFSET	-5.565	-4.565	-3.000	-2.250	0.000	2.250	3.000	3.440	4.440

CH 9700.000



DATUM RL 935.900		int	LWT	LEOF	0	REOF	RWT	int	
FINISHED SURFACE LEVEL		939.936	937.715	938.090	938.202	938.090	937.715	938.682	
CUT/ FILL DEPTH		0.000	1.989	1.509	1.065	0.839	1.081	0.000	
EXISTING SURFACE LEVEL	940.078	939.936	939.704	939.599	939.267	938.929	938.796	938.682	938.552
OFFSET	-5.666	-4.666	-3.000	-2.250	0.000	2.250	3.000	3.726	4.726

CH 9760.000



DATUM RL 929.300		int	LWT	LEOF	0	REOF	RWT	int	
FINISHED SURFACE LEVEL		933.356	932.230	932.605	932.718	932.605	932.230	931.350	
CUT/ FILL DEPTH		0.000	0.968	0.447	-0.103	-0.671	-0.508	0.000	
EXISTING SURFACE LEVEL	933.539	933.356	933.199	933.053	932.614	931.935	931.723	931.350	931.088
OFFSET	-4.844	-3.844	-3.000	-2.250	0.000	2.250	3.000	4.321	5.321

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Ardgour Rise Road
Cross Section CH 9,700-9,840

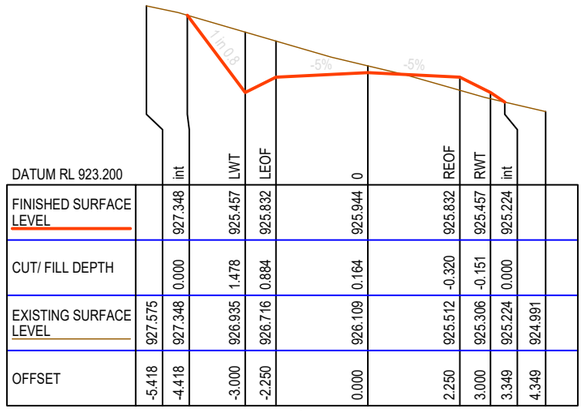
July 2026

Scale 1:150 @A3

Date 27/07/2026

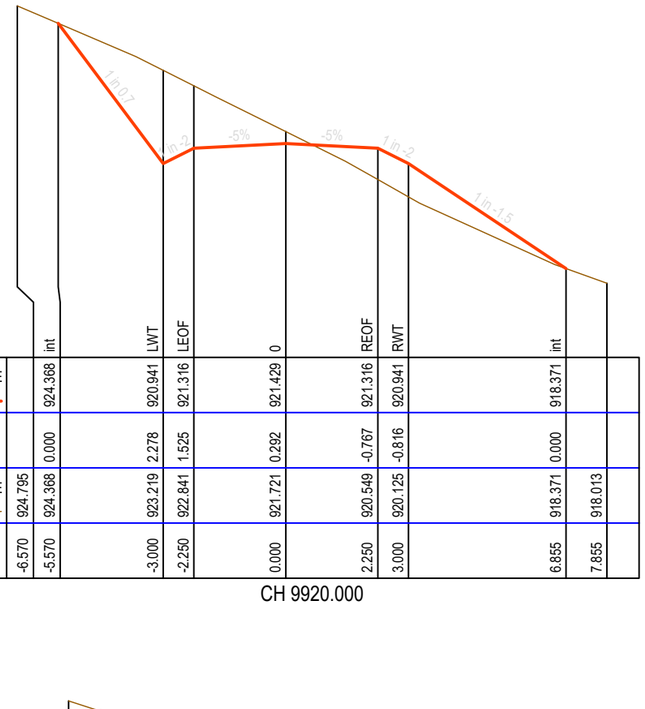
Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



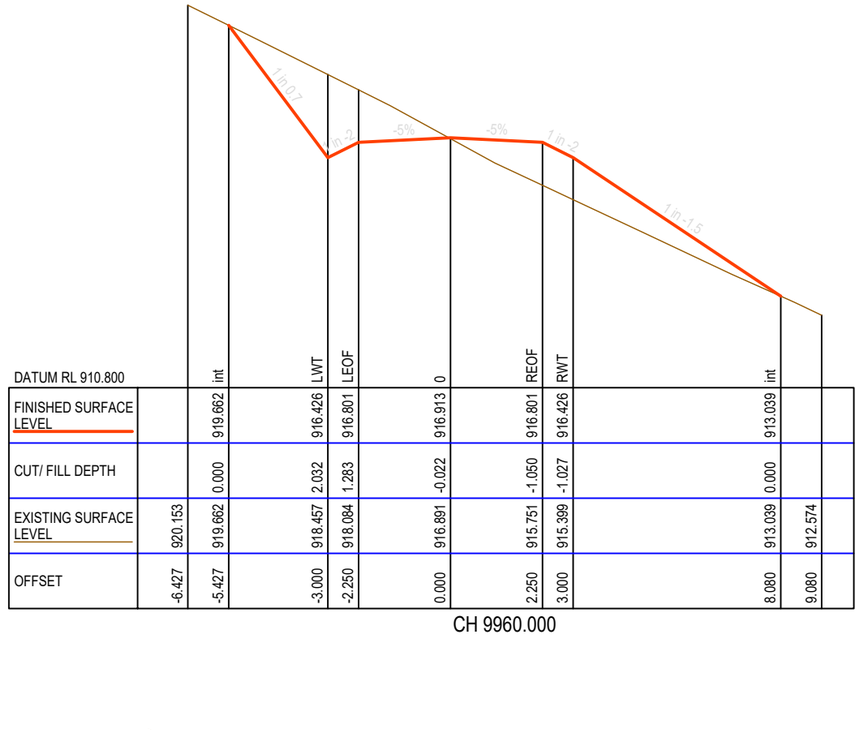
DATUM RL 923.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		927.348	925.457	925.832	925.944	925.832	925.457	925.224		
CUT/ FILL DEPTH		0.000	1.478	0.884	0.164	-0.320	-0.151	0.000		
EXISTING SURFACE LEVEL	927.575	927.348	926.935	926.716	926.109	925.512	925.306	925.224	924.991	
OFFSET	-5.418	-4.418	-3.000	-2.250	0.000	2.250	3.000	3.349	4.349	

CH 9880.000



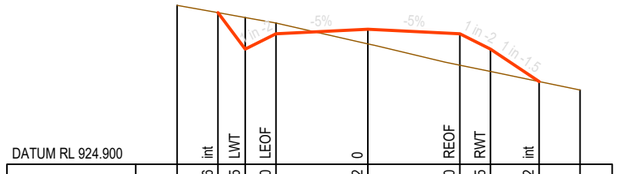
DATUM RL 916.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		924.368	920.941	921.316	921.429	921.316	920.941	918.371		
CUT/ FILL DEPTH		0.000	2.278	1.525	0.292	-0.767	-0.816	0.000		
EXISTING SURFACE LEVEL	924.795	924.368	923.219	922.841	921.721	920.549	920.125	918.371	918.013	
OFFSET	-6.570	-5.570	-3.000	-2.250	0.000	2.250	3.000	6.855	7.855	

CH 9920.000



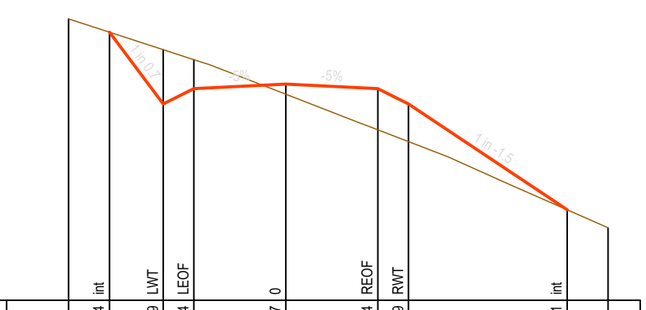
DATUM RL 910.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		919.662	916.426	916.801	916.913	916.801	916.426	913.039		
CUT/ FILL DEPTH		0.000	2.032	1.283	-0.022	-1.050	-1.027	0.000		
EXISTING SURFACE LEVEL	920.153	919.662	918.457	918.084	916.891	915.751	915.399	913.039	912.574	
OFFSET	-6.427	-5.427	-3.000	-2.250	0.000	2.250	3.000	8.080	9.080	

CH 9960.000



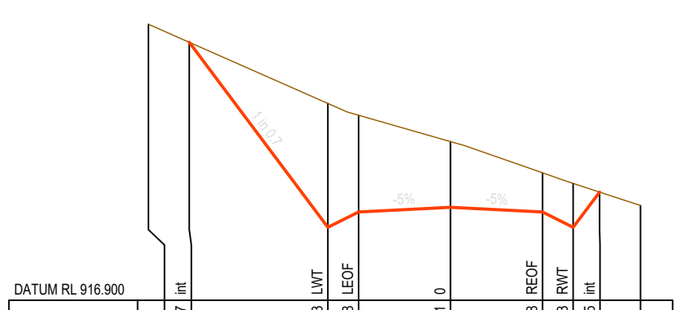
DATUM RL 924.900		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		928.806	927.715	928.090	928.202	928.090	927.715	926.922		
CUT/ FILL DEPTH		0.000	0.771	0.262	-0.359	-0.767	-0.547	0.000		
EXISTING SURFACE LEVEL	928.785	928.806	928.486	928.352	927.844	927.322	927.168	926.922	926.716	
OFFSET	-4.668	-3.668	-3.000	-2.250	0.000	2.250	3.000	4.188	5.188	

CH 9860.000



DATUM RL 918.400		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		924.954	923.199	923.574	923.687	923.574	923.199	920.611		
CUT/ FILL DEPTH		0.000	1.328	0.709	-0.250	-1.008	-0.920	0.000		
EXISTING SURFACE LEVEL	925.278	924.954	924.527	924.283	923.437	922.567	922.279	920.611	920.171	
OFFSET	-5.316	-4.316	-3.000	-2.250	0.000	2.250	3.000	6.882	7.882	

CH 9900.000



DATUM RL 916.900		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		923.207	918.683	919.058	919.171	919.058	918.683	919.545		
CUT/ FILL DEPTH		0.000	3.027	2.364	1.609	0.957	1.074	0.000		
EXISTING SURFACE LEVEL	923.648	923.207	921.711	921.423	920.780	920.015	919.758	919.545	919.215	
OFFSET	-7.392	-6.392	-3.000	-2.250	0.000	2.250	3.000	3.646	4.646	

CH 9940.000

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REV A 250702
REV B 250722
REV C 250730
REV D 250730
REV E 250828
REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 9,860-9,960

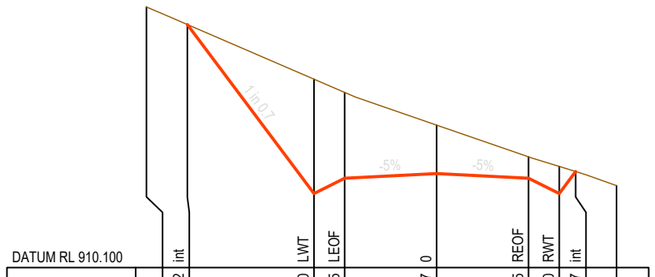
July 2026

Scale 1:150 @A3

Date 27/07/2026

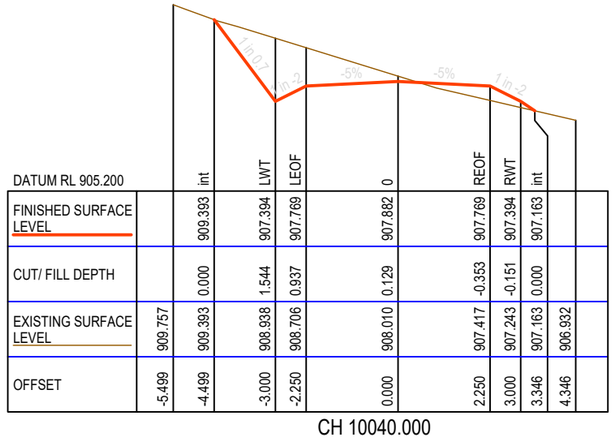
Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



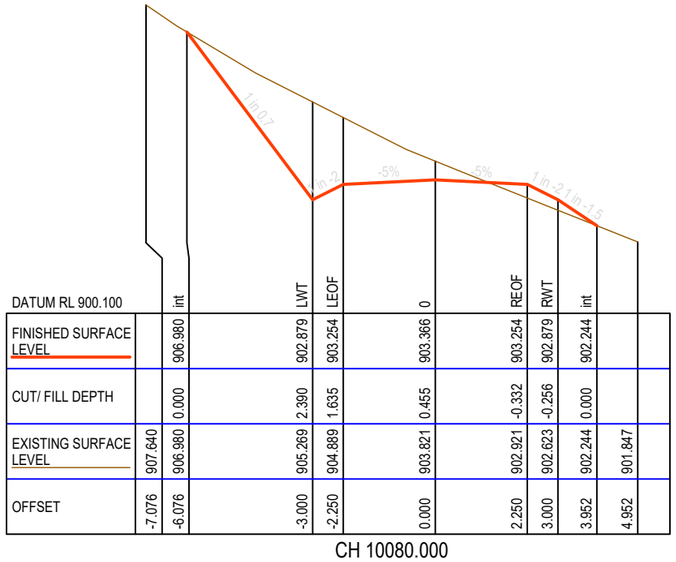
DATUM RL 910.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		916.042	911.910	912.285	912.397	912.285	911.910	912.447		
CUT/ FILL DEPTH		0.000	2.796	2.098	1.185	0.521	0.662	0.000		
EXISTING SURFACE LEVEL	916.471	916.042	914.706	914.383	913.582	912.806	912.571	912.447	912.103	
OFFSET	-7.099	-6.099	-3.000	-2.250	0.000	2.250	3.000	3.403	4.403	

CH 10000.000



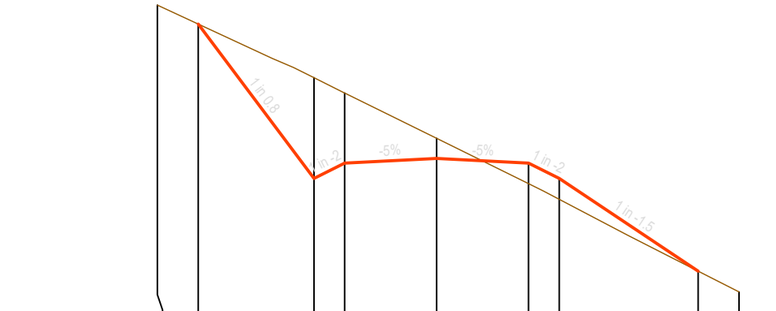
DATUM RL 905.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		909.393	907.394	907.769	907.882	907.769	907.394	907.163		
CUT/ FILL DEPTH		0.000	1.544	0.937	0.129	-0.353	-0.151	0.000		
EXISTING SURFACE LEVEL	909.757	909.393	908.938	908.706	908.010	907.417	907.243	907.163	906.932	
OFFSET	-5.499	-4.499	-3.000	-2.250	0.000	2.250	3.000	3.346	4.346	

CH 10040.000



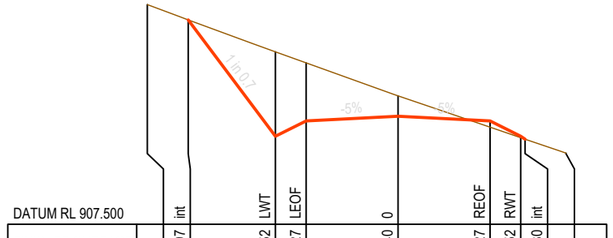
DATUM RL 900.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		906.980	902.879	903.254	903.366	903.254	902.879	902.244		
CUT/ FILL DEPTH		0.000	2.390	1.635	0.455	-0.332	-0.256	0.000		
EXISTING SURFACE LEVEL	907.640	906.980	905.269	904.889	903.821	902.921	902.623	902.244	901.847	
OFFSET	-7.076	-6.076	-3.000	-2.250	0.000	2.250	3.000	3.952	4.952	

CH 10080.000



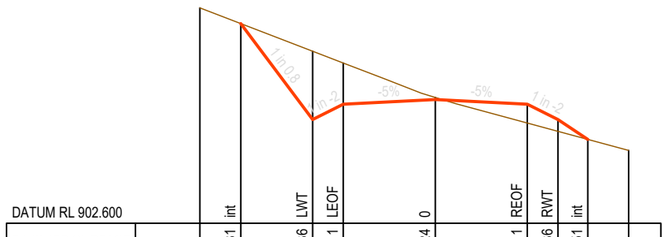
DATUM RL 909.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		917.943	914.168	914.543	914.655	914.543	914.168	911.902		
CUT/ FILL DEPTH		0.000	2.462	1.713	0.493	-0.503	-0.510	0.000		
EXISTING SURFACE LEVEL	918.407	917.943	916.630	916.256	915.148	914.040	913.658	911.902	911.393	
OFFSET	-6.831	-5.831	-3.000	-2.250	0.000	2.250	3.000	6.399	7.399	

CH 9980.000



DATUM RL 907.500		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		912.497	909.652	910.027	910.140	910.027	909.652	909.580		
CUT/ FILL DEPTH		0.000	2.063	1.419	0.500	-0.154	-0.035	0.000		
EXISTING SURFACE LEVEL	912.870	912.497	911.715	911.446	910.640	909.873	909.617	909.580	909.239	
OFFSET	-6.134	-5.134	-3.000	-2.250	0.000	2.250	3.000	3.108	4.108	

CH 10020.000



DATUM RL 902.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		907.481	905.136	905.511	905.624	905.511	905.136	904.651		
CUT/ FILL DEPTH		0.000	1.669	1.006	0.052	-0.461	-0.289	0.000		
EXISTING SURFACE LEVEL	907.865	907.481	906.806	906.518	905.676	905.051	904.848	904.651	904.380	
OFFSET	-5.759	-4.759	-3.000	-2.250	0.000	2.250	3.000	3.729	4.729	

CH 10060.000

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REV B 250722
REV C 250730
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REV E 250828
REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 9,980-10,080

July 2026

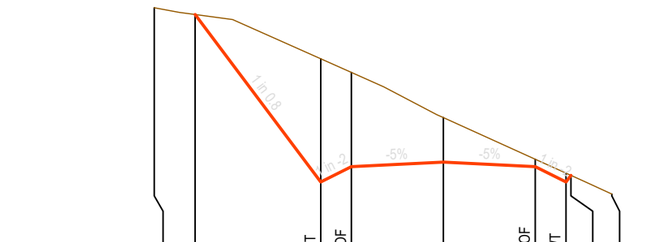
Scale 1:150 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

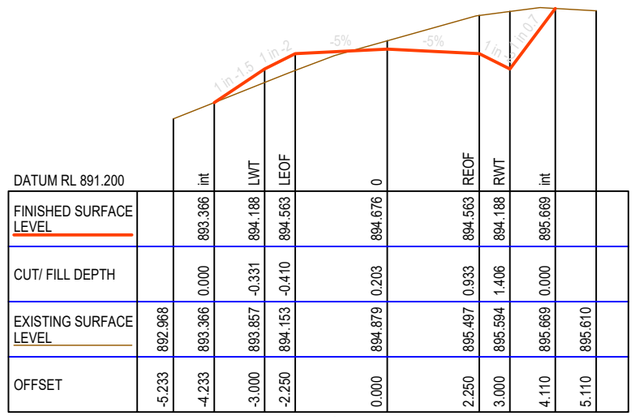
Drawing By: Josh C

Sheet No. 70 of 102



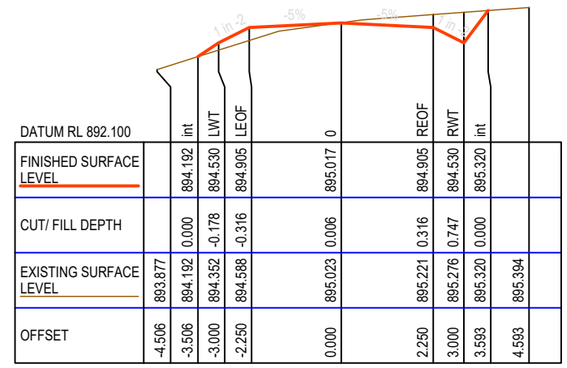
DATUM RL 896.300		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		902.460	898.363	898.738	898.850	898.738	898.363	898.526		
CUT/ FILL DEPTH		0.000	3.014	2.305	1.088	0.183	0.218	0.000		
EXISTING SURFACE LEVEL	902.626	902.460	901.377	901.043	899.938	898.920	898.581	898.526	898.069	
OFFSET	-7.073	-6.073	-3.000	-2.250	0.000	2.250	3.000	3.122	4.122	

CH 10120.000



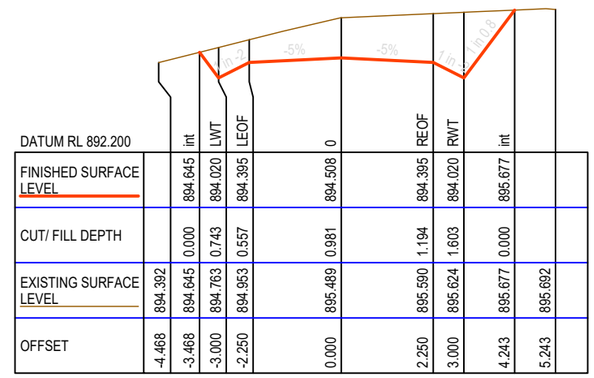
DATUM RL 891.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		893.366	894.188	894.563	894.676	894.563	894.188	895.669		
CUT/ FILL DEPTH		0.000	-0.331	-0.410	0.203	0.933	1.406	0.000		
EXISTING SURFACE LEVEL	892.968	893.366	893.857	894.153	894.879	895.497	895.594	895.669	895.610	
OFFSET	-5.233	-4.233	-3.000	-2.250	0.000	2.250	3.000	4.110	5.110	

CH 10160.000



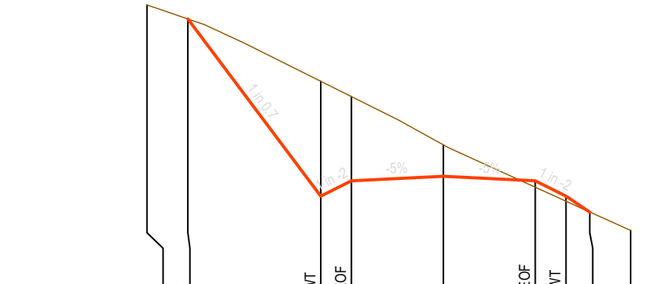
DATUM RL 892.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		894.192	894.530	894.905	895.017	894.905	894.530	895.320		
CUT/ FILL DEPTH		0.000	-0.178	-0.316	0.006	0.316	0.747	0.000		
EXISTING SURFACE LEVEL	893.877	894.192	894.352	894.588	895.023	895.221	895.276	895.320	895.394	
OFFSET	-4.506	-3.506	-3.000	-2.250	0.000	2.250	3.000	3.593	4.593	

CH 10220.000



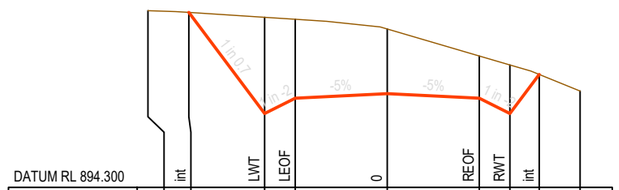
DATUM RL 892.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		894.645	894.020	894.395	894.508	894.395	894.020	895.677		
CUT/ FILL DEPTH		0.000	0.743	0.557	0.981	1.194	1.603	0.000		
EXISTING SURFACE LEVEL	894.392	894.645	894.763	894.953	895.489	895.590	895.624	895.677	895.692	
OFFSET	-4.468	-3.468	-3.000	-2.250	0.000	2.250	3.000	4.243	5.243	

CH 10200.000



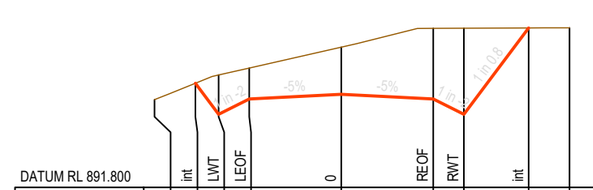
DATUM RL 898.000		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		904.956	900.621	900.996	901.108	900.996	900.621	900.233		
CUT/ FILL DEPTH		0.000	2.810	2.061	0.768	-0.156	-0.123	0.000		
EXISTING SURFACE LEVEL	905.298	904.956	903.430	903.057	901.876	900.840	900.498	900.233	899.782	
OFFSET	-7.251	-6.251	-3.000	-2.250	0.000	2.250	3.000	3.582	4.582	

CH 10100.000



DATUM RL 894.300		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		898.578	896.105	896.480	896.592	896.480	896.105	897.061		
CUT/ FILL DEPTH		0.000	2.353	1.930	1.579	1.033	1.188	0.000		
EXISTING SURFACE LEVEL	898.619	898.578	898.458	898.410	898.171	897.513	897.293	897.061	896.656	
OFFSET	-5.854	-4.854	-3.000	-2.250	0.000	2.250	3.000	3.717	4.717	

CH 10140.000



DATUM RL 891.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		894.345	893.587	893.962	894.075	893.962	893.587	895.698		
CUT/ FILL DEPTH		0.000	0.961	0.755	1.152	1.726	2.104	0.000		
EXISTING SURFACE LEVEL	893.947	894.345	894.548	894.718	895.226	895.688	895.691	895.698	895.702	
OFFSET	-4.569	-3.569	-3.000	-2.250	0.000	2.250	3.000	4.583	5.583	

CH 10180.000

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REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 10,100-10,220

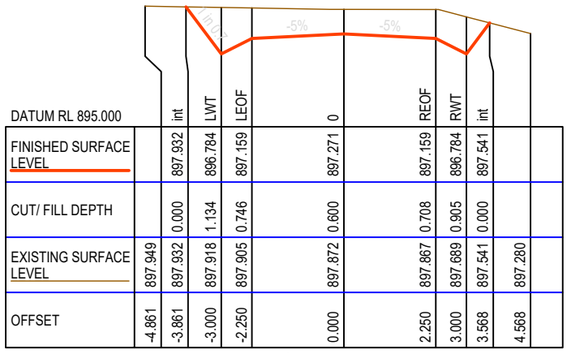
July 2026

Scale 1:150 @A3

Date 27/07/2026

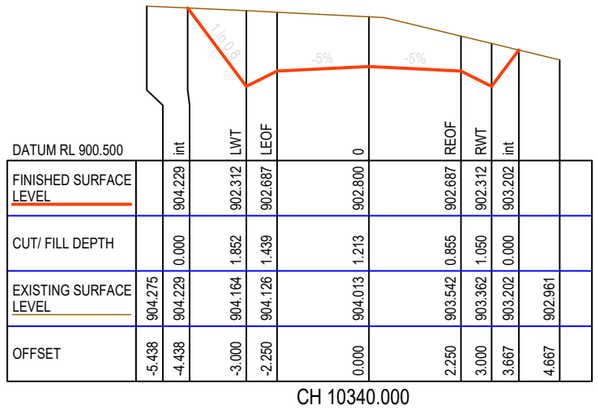
Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



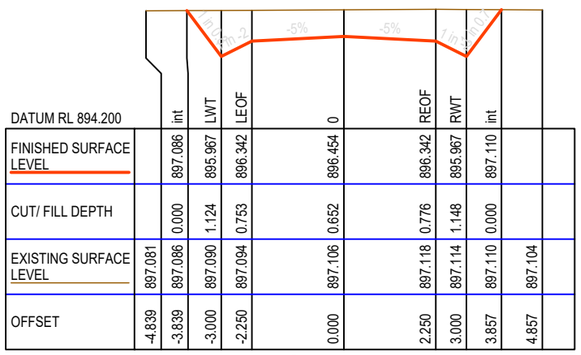
DATUM RL 895.000		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		897.932	896.784	897.159	897.271	897.159	896.784	897.541		
CUT/ FILL DEPTH		0.000	1.134	0.746	0.600	0.708	0.905	0.000		
EXISTING SURFACE LEVEL	897.949	897.932	897.918	897.905	897.872	897.867	897.689	897.541	897.280	
OFFSET	-4.861	-3.861	-3.000	-2.250	0.000	2.250	3.000	3.568	4.568	

CH 10280.000



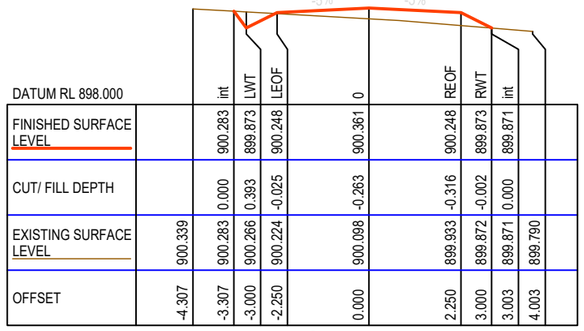
DATUM RL 900.500		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		904.229	902.312	902.687	902.800	902.687	902.312	903.202		
CUT/ FILL DEPTH		0.000	1.852	1.439	1.213	0.855	1.050	0.000		
EXISTING SURFACE LEVEL	904.275	904.229	904.164	904.126	904.013	903.542	903.362	903.202	902.961	
OFFSET	-5.438	-4.438	-3.000	-2.250	0.000	2.250	3.000	3.667	4.667	

CH 10340.000



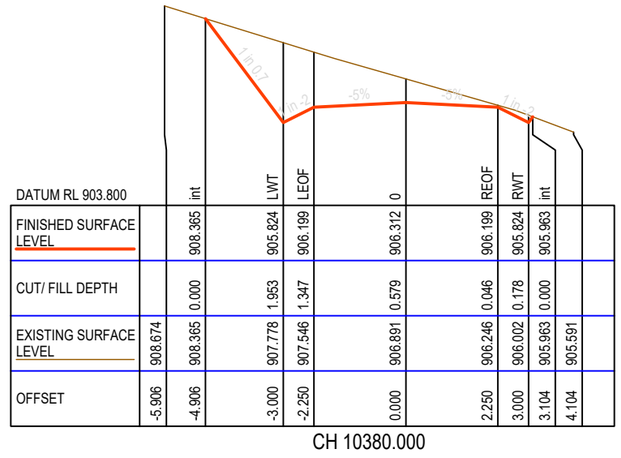
DATUM RL 894.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		897.086	895.967	896.342	896.454	896.342	895.967	897.110		
CUT/ FILL DEPTH		0.000	1.124	0.753	0.652	0.776	1.148	0.000		
EXISTING SURFACE LEVEL	897.081	897.086	897.090	897.094	897.106	897.118	897.114	897.110	897.104	
OFFSET	-4.839	-3.839	-3.000	-2.250	0.000	2.250	3.000	3.857	4.857	

CH 10260.000



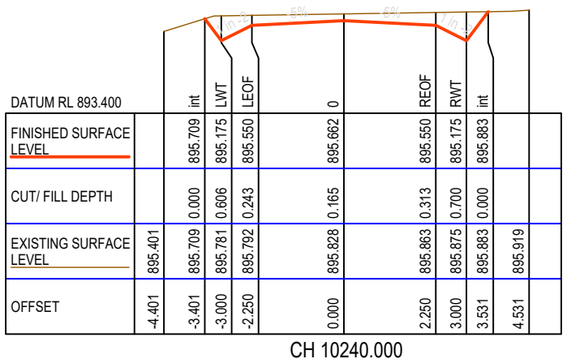
DATUM RL 898.000		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		900.283	899.873	900.248	900.361	900.248	899.873	899.871		
CUT/ FILL DEPTH		0.000	0.393	-0.025	-0.263	-0.316	-0.002	0.000		
EXISTING SURFACE LEVEL	900.339	900.283	900.266	900.224	900.098	899.933	899.872	899.871	899.790	
OFFSET	-4.307	-3.307	-3.000	-2.250	0.000	2.250	3.000	3.003	4.003	

CH 10320.000



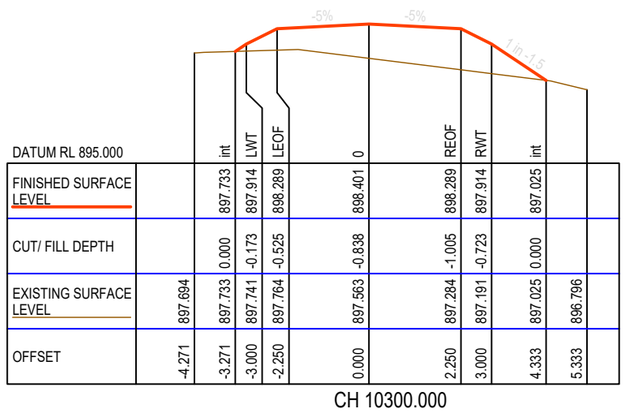
DATUM RL 903.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		908.365	905.824	906.199	906.312	906.199	905.824	905.963		
CUT/ FILL DEPTH		0.000	1.953	1.347	0.579	0.046	0.178	0.000		
EXISTING SURFACE LEVEL	908.674	908.365	907.778	907.546	906.891	906.246	906.002	905.963	905.591	
OFFSET	-5.906	-4.906	-3.000	-2.250	0.000	2.250	3.000	3.104	4.104	

CH 10380.000



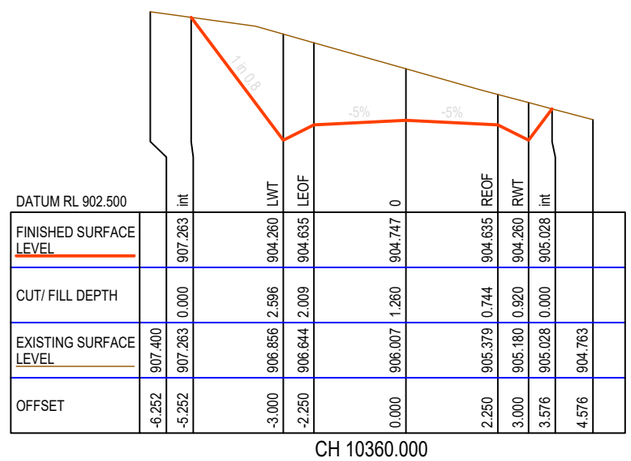
DATUM RL 893.400		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		895.709	895.175	895.550	895.662	895.550	895.175	895.883		
CUT/ FILL DEPTH		0.000	0.606	0.243	0.165	0.313	0.700	0.000		
EXISTING SURFACE LEVEL	895.401	895.709	895.781	895.792	895.828	895.863	895.875	895.883	895.919	
OFFSET	-4.401	-3.401	-3.000	-2.250	0.000	2.250	3.000	3.531	4.531	

CH 10240.000



DATUM RL 895.000		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		897.733	897.914	898.289	898.401	898.289	897.914	897.025		
CUT/ FILL DEPTH		0.000	-0.173	-0.525	-0.838	-1.005	-0.723	0.000		
EXISTING SURFACE LEVEL	897.694	897.733	897.741	897.764	897.563	897.284	897.191	897.025	896.796	
OFFSET	-4.271	-3.271	-3.000	-2.250	0.000	2.250	3.000	4.333	5.333	

CH 10300.000



DATUM RL 902.500		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		907.263	904.260	904.635	904.747	904.635	904.260	905.028		
CUT/ FILL DEPTH		0.000	2.596	2.009	1.260	0.744	0.920	0.000		
EXISTING SURFACE LEVEL	907.400	907.263	906.856	906.644	906.007	905.379	905.180	905.028	904.763	
OFFSET	-6.252	-5.252	-3.000	-2.250	0.000	2.250	3.000	3.576	4.576	

CH 10360.000

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REV A 250702
REV B 250722
REV C 250730
REV D 250730
REV E 250828
REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 10,240-10,380

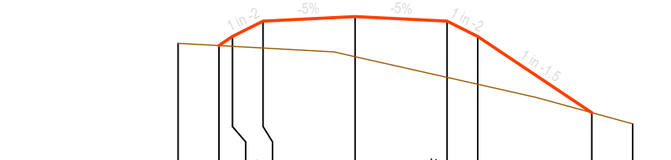
July 2026

Scale 1:150 @A3

Date 27/07/2026

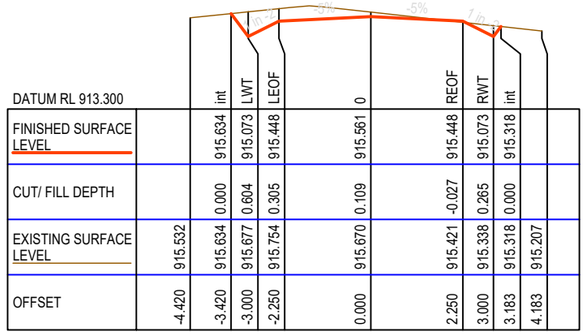
Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



DATUM RL 904.700		int	LWT	LEOF	0	REOF	RWT	int	
FINISHED SURFACE LEVEL		908.405	908.627	909.002	909.114	909.002	908.627	906.765	
CUT/ FILL DEPTH		0.000	-0.240	-0.656	-0.980	-1.374	-1.168	0.000	
EXISTING SURFACE LEVEL	908.461	908.405	908.387	908.346	908.134	907.628	907.459	906.765	906.493
OFFSET	-4.332	-3.332	-3.000	-2.250	0.000	2.250	3.000	5.792	6.792

CH 10420.000



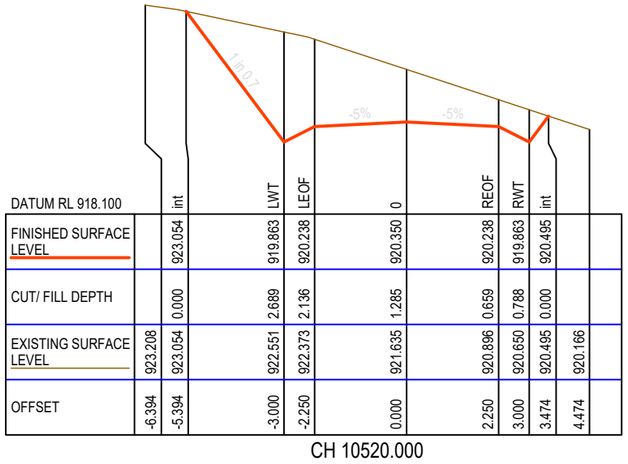
DATUM RL 913.300		int	LWT	LEOF	0	REOF	RWT	int	
FINISHED SURFACE LEVEL		915.634	915.073	915.448	915.561	915.448	915.073	915.318	
CUT/ FILL DEPTH		0.000	0.604	0.305	0.109	-0.027	0.265	0.000	
EXISTING SURFACE LEVEL	915.532	915.634	915.677	915.754	915.670	915.421	915.338	915.318	915.207
OFFSET	-4.420	-3.420	-3.000	-2.250	0.000	2.250	3.000	3.183	4.183

CH 10480.000



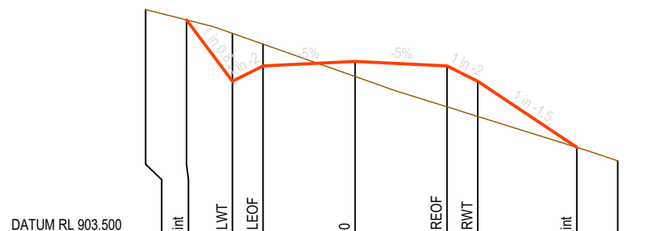
DATUM RL 909.700		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		911.695	912.679	913.054	913.166	913.054	912.679	911.830		
CUT/ FILL DEPTH		0.000	-0.732	-1.118	-1.262	-1.183	-0.823	0.000		
EXISTING SURFACE LEVEL	911.522	911.695	911.947	911.936	911.904	911.871	911.856	911.830	911.629	
OFFSET	-5.476	-4.476	-3.000	-2.250	0.000	2.250	3.000	4.274	5.274	

CH 10460.000



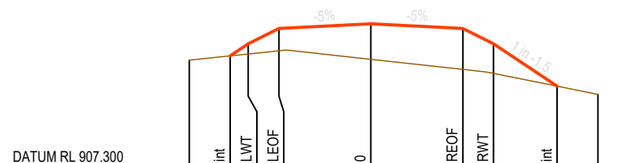
DATUM RL 918.100		int	LWT	LEOF	0	REOF	RWT	int	
FINISHED SURFACE LEVEL		923.054	919.863	920.238	920.350	920.238	919.863	920.495	
CUT/ FILL DEPTH		0.000	2.689	2.136	1.285	0.659	0.788	0.000	
EXISTING SURFACE LEVEL	923.208	923.054	922.551	922.373	921.635	920.896	920.650	920.495	920.166
OFFSET	-6.394	-5.394	-3.000	-2.250	0.000	2.250	3.000	3.474	4.474

CH 10520.000



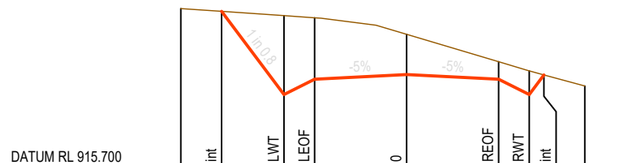
DATUM RL 903.500		int	LWT	LEOF	0	REOF	RWT	int	
FINISHED SURFACE LEVEL		908.756	907.254	907.629	907.742	907.629	907.254	905.638	
CUT/ FILL DEPTH		0.000	1.173	0.534	-0.370	-0.999	-0.859	0.000	
EXISTING SURFACE LEVEL	909.007	908.756	908.427	908.163	907.372	906.630	906.396	905.638	905.310
OFFSET	-5.126	-4.126	-3.000	-2.250	0.000	2.250	3.000	5.424	6.424

CH 10400.000



DATUM RL 907.300		int	LWT	LEOF	0	REOF	RWT	int	
FINISHED SURFACE LEVEL		910.013	910.309	910.684	910.797	910.684	910.309	909.273	
CUT/ FILL DEPTH		0.000	-0.250	-0.547	-0.867	-1.002	-0.724	0.000	
EXISTING SURFACE LEVEL	909.910	910.013	910.059	910.137	909.929	909.682	909.585	909.273	909.072
OFFSET	-4.444	-3.444	-3.000	-2.250	0.000	2.250	3.000	4.554	5.554

CH 10440.000



DATUM RL 915.700		int	LWT	LEOF	0	REOF	RWT	int	
FINISHED SURFACE LEVEL		919.502	917.468	917.843	917.955	917.843	917.468	917.949	
CUT/ FILL DEPTH		0.000	1.929	1.503	0.985	0.427	0.579	0.000	
EXISTING SURFACE LEVEL	919.571	919.502	919.397	919.346	918.941	918.270	918.047	917.949	917.678
OFFSET	-5.526	-4.526	-3.000	-2.250	0.000	2.250	3.000	3.361	4.361

CH 10500.000

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REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 10,400-10,520

July 2026

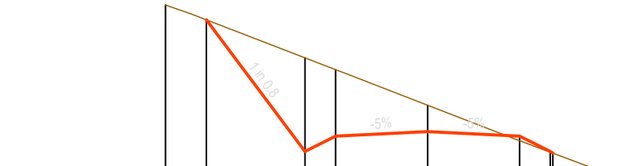
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Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

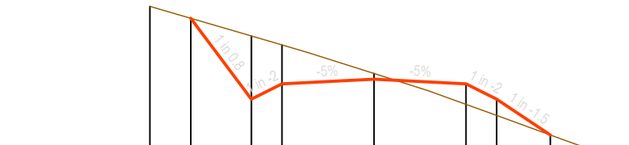
Drawing By: Josh C

Sheet No. 73 of 102



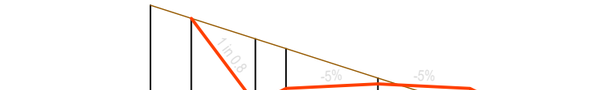
DATUM RL 921.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		927.210	923.991	924.366	924.479	924.366	923.991	923.949		
CUT/ FILL DEPTH		0.000	2.289	1.626	0.643	-0.113	-0.019	0.000		
EXISTING SURFACE LEVEL	927.574	927.210	926.281	925.992	925.122	924.253	923.973	923.949	923.574	
OFFSET	-6.414	-5.414	-3.000	-2.250	0.000	2.250	3.000	3.064	4.064	

CH 10560.000



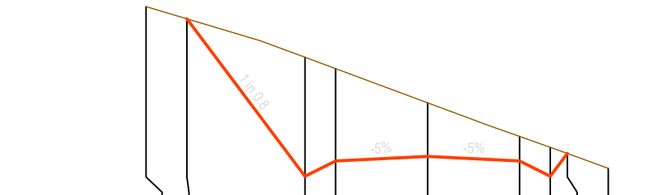
DATUM RL 924.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		929.055	927.078	927.453	927.565	927.453	927.078	926.202		
CUT/ FILL DEPTH		0.000	1.544	0.950	0.140	-0.503	-0.399	0.000		
EXISTING SURFACE LEVEL	929.348	929.055	928.622	928.403	927.705	926.950	926.679	926.202	925.840	
OFFSET	-5.483	-4.483	-3.000	-2.250	0.000	2.250	3.000	4.314	5.314	

CH 10600.000



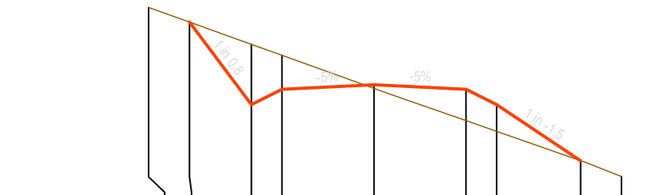
DATUM RL 924.900		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		929.554	927.466	927.841	927.953	927.841	927.466	926.977		
CUT/ FILL DEPTH		0.000	1.588	0.973	0.142	-0.414	-0.247	0.000		
EXISTING SURFACE LEVEL	929.874	929.554	929.054	928.814	928.095	927.426	927.219	926.977	926.647	
OFFSET	-5.567	-4.567	-3.000	-2.250	0.000	2.250	3.000	3.733	4.733	

CH 10640.000



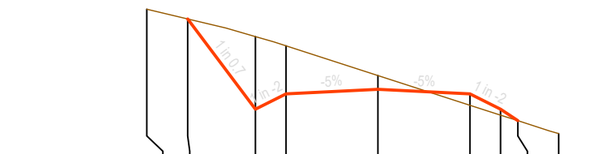
DATUM RL 920.300		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		925.892	922.041	922.416	922.528	922.416	922.041	922.599		
CUT/ FILL DEPTH		0.000	2.911	2.258	1.311	0.600	0.708	0.000		
EXISTING SURFACE LEVEL	926.191	925.892	924.952	924.674	923.839	923.016	922.749	922.599	922.237	
OFFSET	-6.889	-5.889	-3.000	-2.250	0.000	2.250	3.000	3.419	4.419	

CH 10540.000



DATUM RL 922.400		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		927.912	925.893	926.268	926.381	926.268	925.893	924.523		
CUT/ FILL DEPTH		0.000	1.475	0.831	-0.089	-0.766	-0.653	0.000		
EXISTING SURFACE LEVEL	928.270	927.912	927.368	927.099	926.292	925.502	925.241	924.523	924.135	
OFFSET	-5.514	-4.514	-3.000	-2.250	0.000	2.250	3.000	5.055	6.055	

CH 10580.000



DATUM RL 925.000		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		929.586	927.379	927.754	927.867	927.754	927.379	927.099		
CUT/ FILL DEPTH		0.000	1.776	1.174	0.336	-0.278	-0.144	0.000		
EXISTING SURFACE LEVEL	929.824	929.586	929.155	928.928	928.202	927.476	927.235	927.099	926.782	
OFFSET	-5.656	-4.656	-3.000	-2.250	0.000	2.250	3.000	3.420	4.420	

CH 10620.000

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REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 10,540-10,640

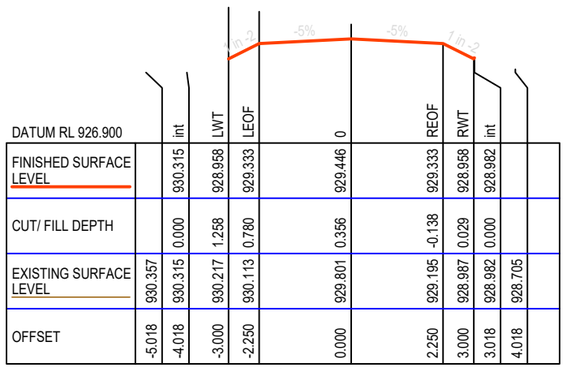
July 2026

Scale 1:150 @A3

Date 27/07/2026

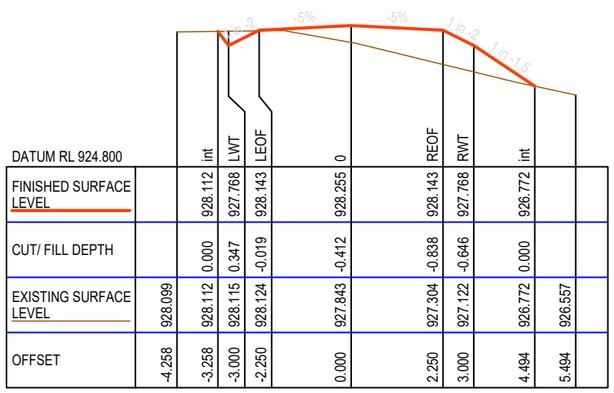
Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



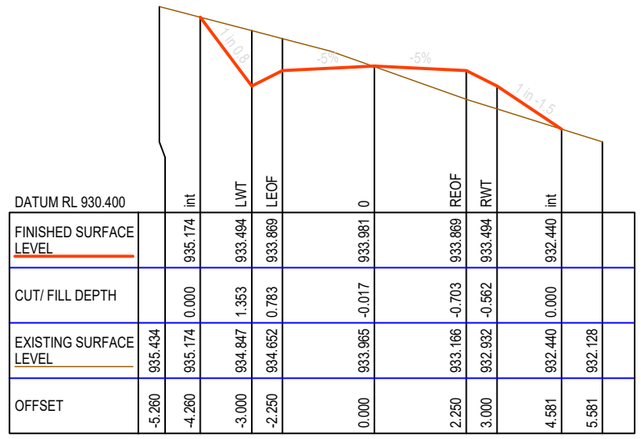
DATUM RL 926.900		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		930.315	928.958	929.333	929.446	929.333	928.958	928.982		
CUT/ FILL DEPTH		0.000	1.258	0.780	0.356	-0.138	0.029	0.000		
EXISTING SURFACE LEVEL	930.357	930.315	930.217	930.113	929.801	929.195	928.987	928.982	928.705	
OFFSET	-5.018	-4.018	-3.000	-2.250	0.000	2.250	3.000	3.018	4.018	

CH 10700.000



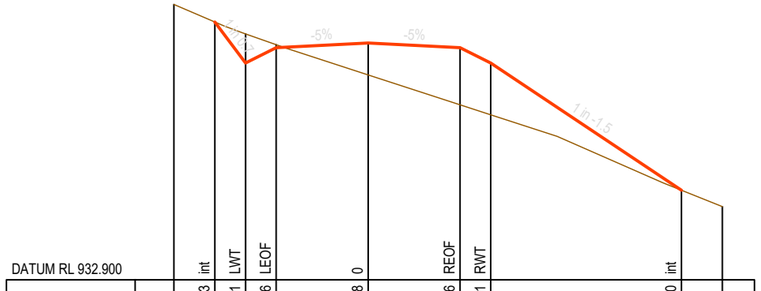
DATUM RL 924.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		928.112	927.768	928.143	928.255	928.143	927.768	926.772		
CUT/ FILL DEPTH		0.000	0.347	-0.019	-0.412	-0.838	-0.646	0.000		
EXISTING SURFACE LEVEL	928.099	928.112	928.115	928.124	927.843	927.304	927.122	926.772	926.557	
OFFSET	-4.258	-3.258	-3.000	-2.250	0.000	2.250	3.000	4.494	5.494	

CH 10680.000



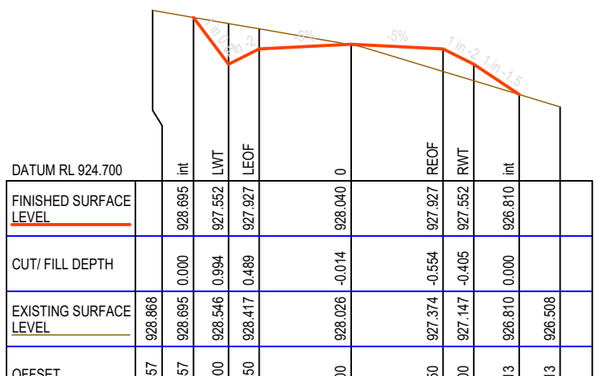
DATUM RL 930.400		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		935.174	933.494	933.869	933.981	933.869	933.494	932.440		
CUT/ FILL DEPTH		0.000	1.353	0.783	-0.017	-0.703	-0.562	0.000		
EXISTING SURFACE LEVEL	935.434	935.174	934.847	934.652	933.965	933.166	932.932	932.440	932.128	
OFFSET	-5.260	-4.260	-3.000	-2.250	0.000	2.250	3.000	4.581	5.581	

CH 10740.000



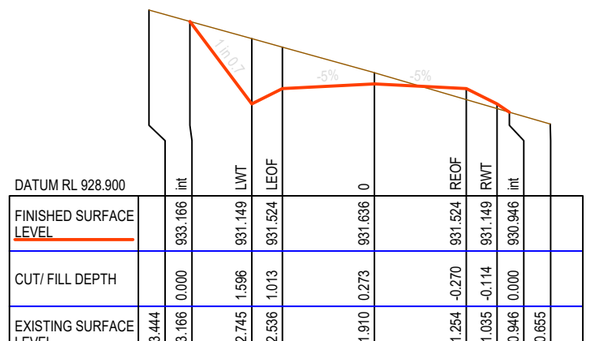
DATUM RL 932.900		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		939.203	938.201	938.576	938.688	938.576	938.201	935.090		
CUT/ FILL DEPTH		0.000	0.712	0.073	-0.779	-1.398	-1.266	0.000		
EXISTING SURFACE LEVEL	939.632	939.203	938.913	938.648	937.909	937.178	936.934	935.090	934.689	
OFFSET	-4.752	-3.752	-3.000	-2.250	0.000	2.250	3.000	7.666	8.666	

CH 10780.000



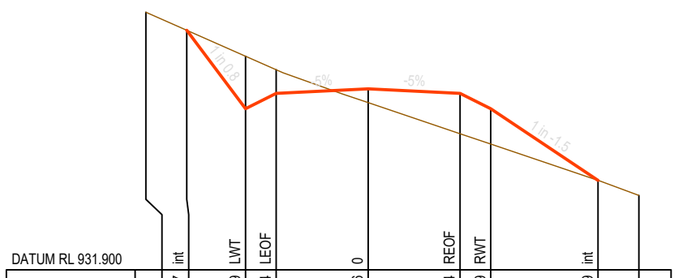
DATUM RL 924.700		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		928.695	927.552	927.927	928.040	927.927	927.552	926.810		
CUT/ FILL DEPTH		0.000	0.994	0.489	-0.014	-0.554	-0.405	0.000		
EXISTING SURFACE LEVEL	928.868	928.695	928.546	928.417	928.026	927.374	927.147	926.810	926.508	
OFFSET	-4.857	-3.857	-3.000	-2.250	0.000	2.250	3.000	4.113	5.113	

CH 10660.000



DATUM RL 928.900		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		933.166	931.149	931.524	931.636	931.524	931.149	930.946		
CUT/ FILL DEPTH		0.000	1.596	1.013	0.273	-0.270	-0.114	0.000		
EXISTING SURFACE LEVEL	933.444	933.166	932.745	932.536	931.910	931.254	931.035	930.946	930.655	
OFFSET	-5.513	-4.513	-3.000	-2.250	0.000	2.250	3.000	3.304	4.304	

CH 10720.000



DATUM RL 931.900		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		937.757	935.839	936.214	936.326	936.214	935.839	934.089		
CUT/ FILL DEPTH		0.000	1.284	0.578	-0.337	-0.985	-0.863	0.000		
EXISTING SURFACE LEVEL	938.198	937.757	937.123	936.792	935.989	935.229	934.975	934.089	933.719	
OFFSET	-5.439	-4.439	-3.000	-2.250	0.000	2.250	3.000	5.625	6.625	

CH 10760.000

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REV A 250702
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REV D 250730
REV E 250828
REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 10,660-10,780

July 2026

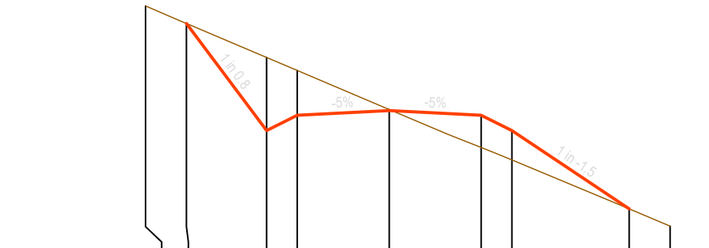
Scale 1:150 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

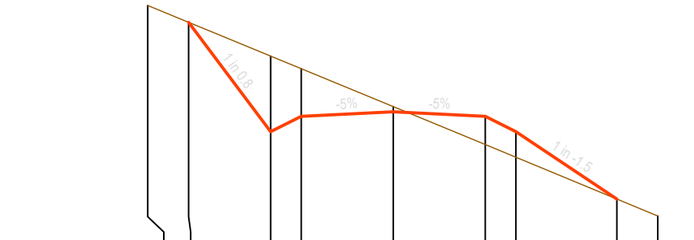
Drawing By: Josh C

Sheet No. 75 of 102



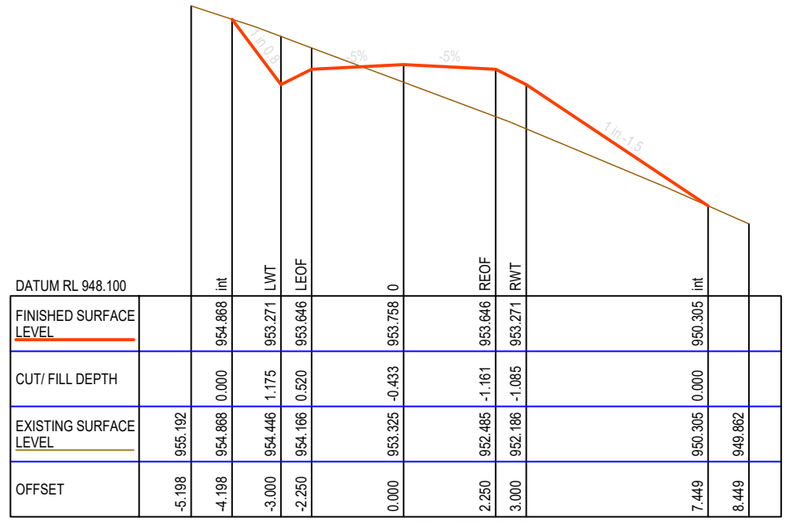
DATUM RL 939.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		945.793	943.175	943.550	943.663	943.550	943.175	941.261		
CUT/ FILL DEPTH		0.000	1.786	1.093	0.028	-0.790	-0.719	0.000		
EXISTING SURFACE LEVEL	946.224	945.793	944.961	944.644	943.691	942.761	942.457	941.261	940.840	
OFFSET	-5.963	-4.963	-3.000	-2.250	0.000	2.250	3.000	5.871	6.871	

CH 10820.000



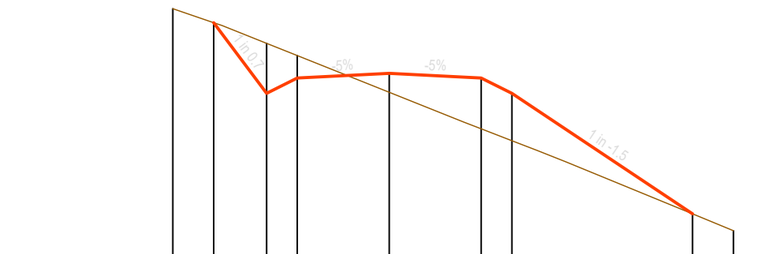
DATUM RL 944.500		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		950.979	948.305	948.680	948.793	948.680	948.305	946.658		
CUT/ FILL DEPTH		0.000	1.849	1.165	0.126	-0.690	-0.626	0.000		
EXISTING SURFACE LEVEL	951.390	950.979	950.154	949.845	948.919	947.990	947.680	946.658	946.244	
OFFSET	-6.005	-5.005	-3.000	-2.250	0.000	2.250	3.000	5.471	6.471	

CH 10860.000



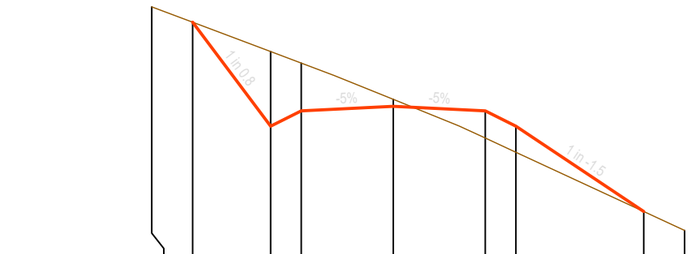
DATUM RL 948.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		954.868	953.271	953.646	953.758	953.646	953.271	950.305		
CUT/ FILL DEPTH		0.000	1.175	0.520	-0.433	-1.161	-1.085	0.000		
EXISTING SURFACE LEVEL	955.192	954.868	954.446	954.166	953.325	952.485	952.186	950.305	949.862	
OFFSET	-5.198	-4.198	-3.000	-2.250	0.000	2.250	3.000	7.449	8.449	

CH 10900.000



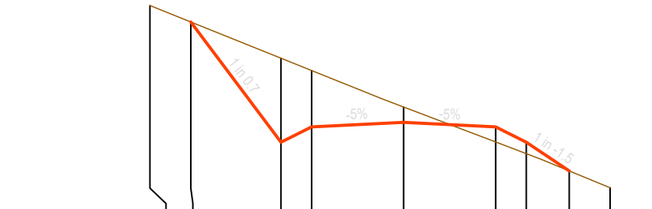
DATUM RL 935.500		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		942.372	940.644	941.019	941.132	941.019	940.644	937.697		
CUT/ FILL DEPTH		0.000	1.222	0.548	-0.462	-1.242	-1.158	0.000		
EXISTING SURFACE LEVEL	942.712	942.372	941.866	941.567	940.670	939.777	939.487	937.697	937.286	
OFFSET	-5.295	-4.295	-3.000	-2.250	0.000	2.250	3.000	7.422	8.422	

CH 10800.000



DATUM RL 941.400		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		948.284	945.740	946.115	946.228	946.115	945.740	943.655		
CUT/ FILL DEPTH		0.000	1.825	1.168	0.169	-0.664	-0.637	0.000		
EXISTING SURFACE LEVEL	948.660	948.284	947.566	947.283	946.397	945.451	945.104	943.655	943.192	
OFFSET	-5.907	-4.907	-3.000	-2.250	0.000	2.250	3.000	6.128	7.128	

CH 10840.000



DATUM RL 948.000		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		953.789	950.848	951.223	951.335	951.223	950.848	950.147		
CUT/ FILL DEPTH		0.000	2.056	1.380	0.375	-0.368	-0.278	0.000		
EXISTING SURFACE LEVEL	954.191	953.789	952.904	952.603	951.710	950.855	950.570	950.147	949.733	
OFFSET	-6.206	-5.206	-3.000	-2.250	0.000	2.250	3.000	4.051	5.051	

CH 10880.000

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REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 10,800-10,900

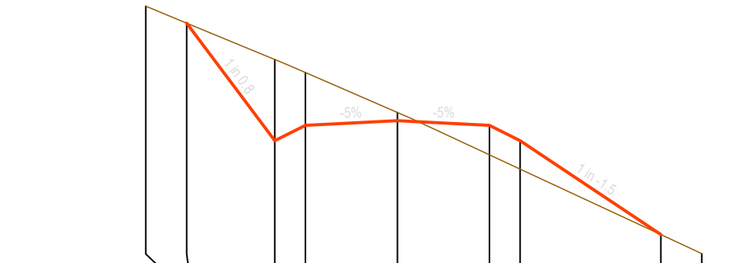
July 2026

Scale 1:150 @A3

Date 27/07/2026

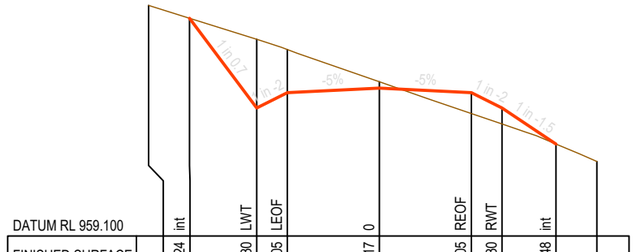
Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



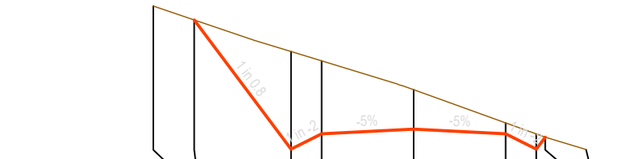
DATUM RL 953.300		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		960.670	957.797	958.172	958.284	958.172	957.797	955.499		
CUT/ FILL DEPTH		0.000	1.983	1.289	0.201	-0.721	-0.695	0.000		
EXISTING SURFACE LEVEL	961.083	960.670	959.780	959.461	958.485	957.451	957.102	955.499	955.034	
OFFSET	-6.155	-5.155	-3.000	-2.250	0.000	2.250	3.000	6.446	7.446	

CH 10940.000



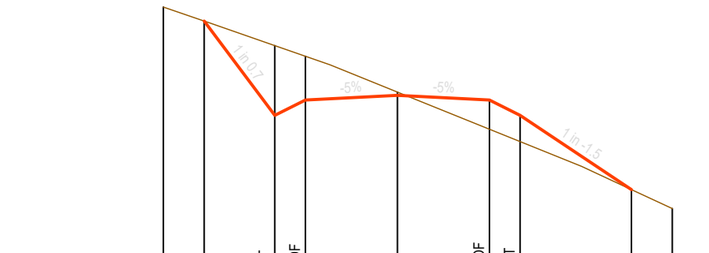
DATUM RL 959.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		964.424	962.230	962.605	962.717	962.605	962.230	961.348		
CUT/ FILL DEPTH		0.000	1.679	1.054	0.153	-0.510	-0.391	0.000		
EXISTING SURFACE LEVEL	964.737	964.424	963.909	963.658	962.870	962.094	961.838	961.348	960.921	
OFFSET	-5.646	-4.646	-3.000	-2.250	0.000	2.250	3.000	4.322	5.322	

CH 10980.000



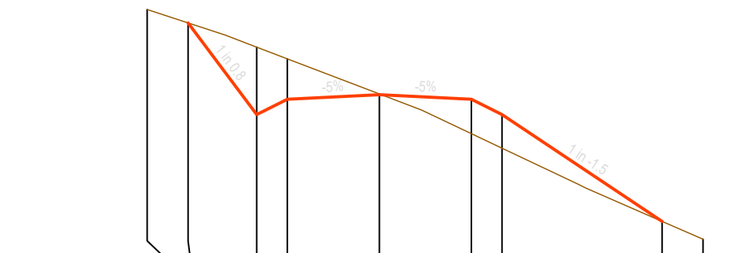
DATUM RL 961.500		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		966.404	963.244	963.619	963.732	963.619	963.244	963.537		
CUT/ FILL DEPTH		0.000	2.386	1.783	0.965	0.267	0.371	0.000		
EXISTING SURFACE LEVEL	966.742	966.404	965.631	965.402	964.697	963.886	963.616	963.537	963.234	
OFFSET	-6.369	-5.369	-3.000	-2.250	0.000	2.250	3.000	3.220	4.220	

CH 11020.000



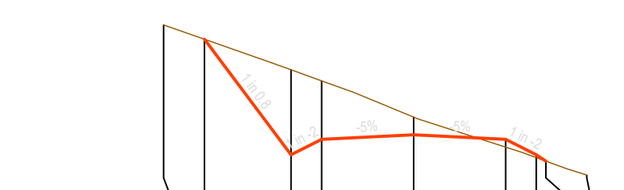
DATUM RL 951.500		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		957.868	955.563	955.938	956.050	955.938	955.563	953.747		
CUT/ FILL DEPTH		0.000	1.703	1.067	0.080	-0.715	-0.843	0.000		
EXISTING SURFACE LEVEL	958.210	957.868	957.266	957.005	956.130	955.223	954.920	953.747	953.282	
OFFSET	-5.729	-4.729	-3.000	-2.250	0.000	2.250	3.000	5.724	6.724	

CH 10920.000



DATUM RL 955.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		962.255	960.014	960.389	960.501	960.389	960.014	957.402		
CUT/ FILL DEPTH		0.000	1.649	0.988	0.017	-0.840	-0.821	0.000		
EXISTING SURFACE LEVEL	962.583	962.255	961.663	961.377	960.518	959.548	959.193	957.402	956.966	
OFFSET	-5.681	-4.681	-3.000	-2.250	0.000	2.250	3.000	6.917	7.917	

CH 10960.000



DATUM RL 961.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		966.314	963.491	963.866	963.979	963.866	963.491	963.335		
CUT/ FILL DEPTH		0.000	2.077	1.432	0.431	-0.188	-0.070	0.000		
EXISTING SURFACE LEVEL	966.664	966.314	965.588	965.298	964.410	963.679	963.421	963.335	962.996	
OFFSET	-6.117	-5.117	-3.000	-2.250	0.000	2.250	3.000	3.235	4.235	

CH 11000.000

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REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 10,920-11,020

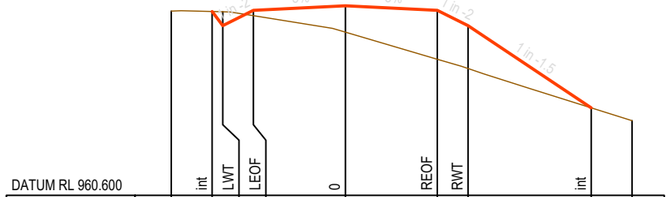
July 2026

Scale 1:150 @A3

Date 27/07/2026

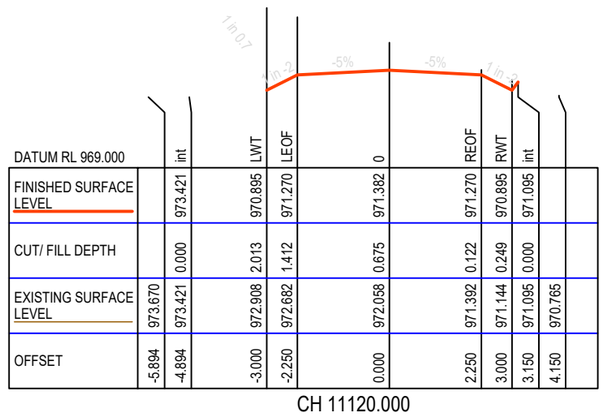
Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



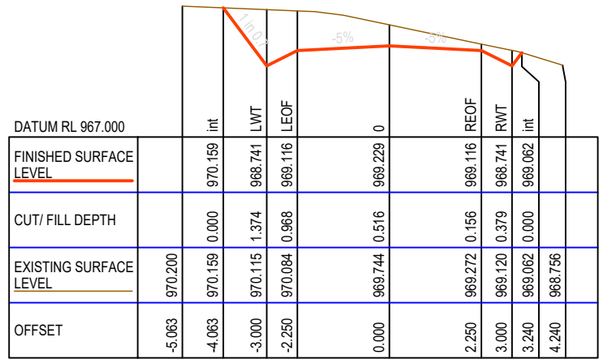
DATUM RL 960.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		965.094	964.748	965.123	965.236	965.123	964.748	962.738		
CUT/ FILL DEPTH		0.000	0.339	-0.131	-0.647	-1.195	-1.048	0.000		
EXISTING SURFACE LEVEL	965.104	965.094	965.087	964.992	964.589	963.928	963.701	962.738	962.425	
OFFSET	-4.260	-3.260	-3.000	-2.250	0.000	2.250	3.000	6.015	7.015	

CH 11060.000



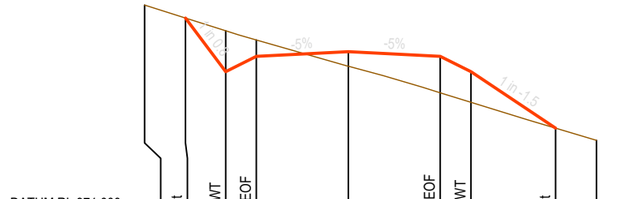
DATUM RL 969.000		int		LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		973.421		970.895	971.270	971.382	971.270	970.895	971.095		
CUT/ FILL DEPTH		0.000		2.013	1.412	0.675	0.122	0.249	0.000		
EXISTING SURFACE LEVEL	973.670	973.421		972.908	972.682	972.058	971.392	971.144	971.095	970.765	
OFFSET	-5.894	-4.894		-3.000	-2.250	0.000	2.250	3.000	3.150	4.150	

CH 11120.000



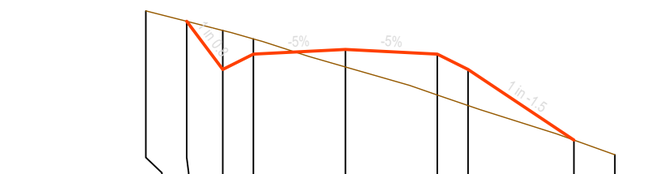
DATUM RL 967.000		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		970.159	968.741	969.116	969.229	969.116	968.741	969.062		
CUT/ FILL DEPTH		0.000	1.374	0.968	0.516	0.156	0.379	0.000		
EXISTING SURFACE LEVEL	970.200	970.159	970.115	970.084	969.744	969.272	969.120	969.062	968.756	
OFFSET	-5.063	-4.063	-3.000	-2.250	0.000	2.250	3.000	3.240	4.240	

CH 11100.000



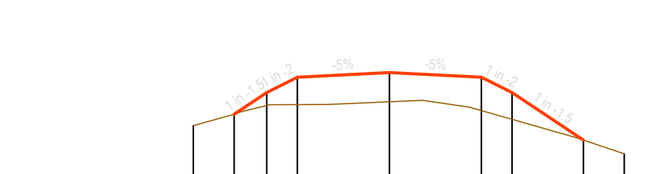
DATUM RL 971.000		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		975.781	974.469	974.844	974.957	974.844	974.469	973.089		
CUT/ FILL DEPTH		0.000	1.000	0.401	-0.355	-0.891	-0.748	0.000		
EXISTING SURFACE LEVEL	976.099	975.781	975.469	975.245	974.601	973.953	973.721	973.089	972.791	
OFFSET	-4.984	-3.984	-3.000	-2.250	0.000	2.250	3.000	5.070	6.070	

CH 11160.000



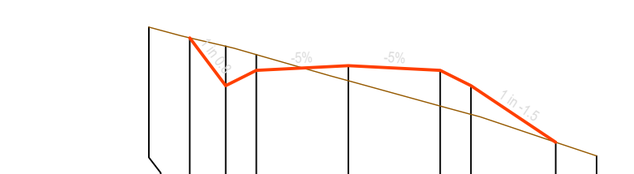
DATUM RL 959.400		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		964.457	963.279	963.654	963.766	963.654	963.279	961.550		
CUT/ FILL DEPTH		0.000	0.954	0.372	-0.427	-0.999	-0.882	0.000		
EXISTING SURFACE LEVEL	964.711	964.457	964.232	964.025	963.339	962.654	962.396	961.550	961.191	
OFFSET	-4.884	-3.884	-3.000	-2.250	0.000	2.250	3.000	5.593	6.593	

CH 11040.000



DATUM RL 963.300		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		966.083	966.614	966.989	967.102	966.989	966.614	965.451		
CUT/ FILL DEPTH		0.000	-0.319	-0.673	-0.715	-0.816	-0.655	0.000		
EXISTING SURFACE LEVEL	965.804	966.083	966.295	966.317	966.387	966.174	965.959	965.451	965.114	
OFFSET	-4.797	-3.797	-3.000	-2.250	0.000	2.250	3.000	4.745	5.745	

CH 11080.000



DATUM RL 969.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		973.851	972.682	973.057	973.169	973.057	972.682	971.299		
CUT/ FILL DEPTH		0.000	0.963	0.384	-0.367	-0.873	-0.703	0.000		
EXISTING SURFACE LEVEL	974.115	973.851	973.645	973.441	972.802	972.184	971.979	971.299	970.963	
OFFSET	-4.877	-3.877	-3.000	-2.250	0.000	2.250	3.000	5.075	6.075	

CH 11140.000

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REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 11,040-11,160

July 2026

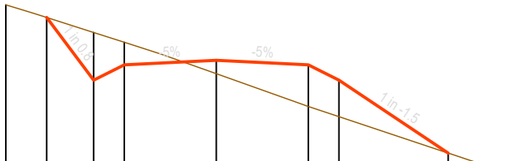
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Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

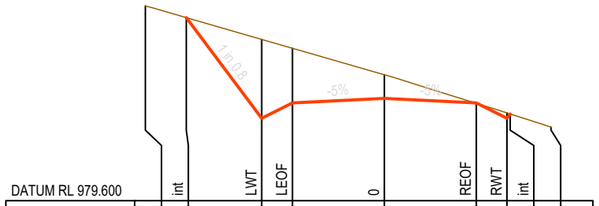
Drawing By: Josh C

Sheet No. 78 of 102



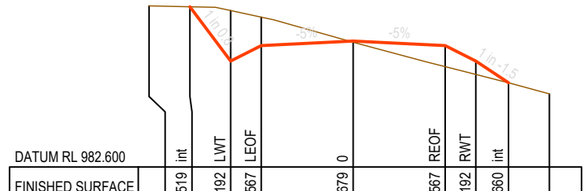
DATUM RL 974.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		979.577	978.043	978.418	978.531	978.418	978.043	976.260		
CUT/ FILL DEPTH		0.000	1.166	0.552	-0.329	-1.017	-0.892	0.000		
EXISTING SURFACE LEVEL	979.886	979.577	979.209	978.970	978.202	977.401	977.151	976.260	975.927	
OFFSET	-5.150	-4.150	-3.000	-2.250	0.000	2.250	3.000	5.674	6.674	

CH 11200.000



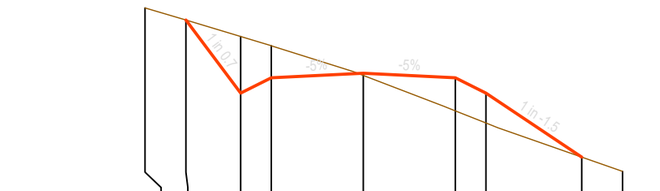
DATUM RL 979.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		984.078	981.617	981.992	982.105	981.992	981.617	981.722		
CUT/ FILL DEPTH		0.000	1.928	1.337	0.578	-0.009	0.131	0.000		
EXISTING SURFACE LEVEL	984.364	984.078	983.545	983.329	982.682	981.983	981.748	981.722	981.400	
OFFSET	-5.846	-4.846	-3.000	-2.250	0.000	2.250	3.000	3.079	4.079	

CH 11240.000



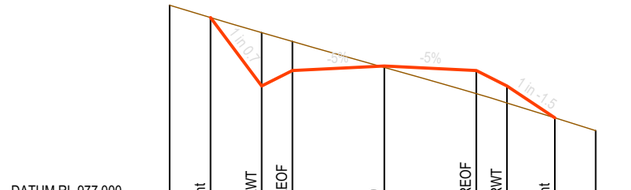
DATUM RL 982.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		986.519	985.192	985.567	985.679	985.567	985.192	984.660		
CUT/ FILL DEPTH		0.000	1.234	0.697	-0.029	-0.514	-0.329	0.000		
EXISTING SURFACE LEVEL	986.539	986.519	986.426	986.264	985.651	985.053	984.863	984.660	984.389	
OFFSET	-4.995	-3.995	-3.000	-2.250	0.000	2.250	3.000	3.798	4.798	

CH 11280.000



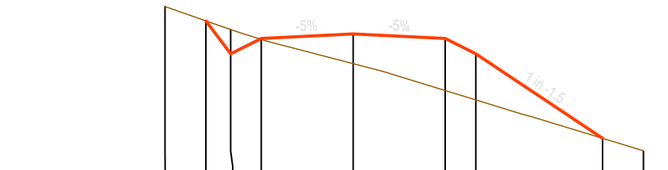
DATUM RL 972.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		978.044	976.256	976.631	976.744	976.631	976.256	974.693		
CUT/ FILL DEPTH		0.000	1.385	0.784	-0.055	-0.808	-0.729	0.000		
EXISTING SURFACE LEVEL	978.341	978.044	977.642	977.415	976.689	975.823	975.527	974.693	974.343	
OFFSET	-5.341	-4.341	-3.000	-2.250	0.000	2.250	3.000	5.344	6.344	

CH 11180.000



DATUM RL 977.000		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		981.502	979.830	980.205	980.318	980.205	979.830	979.050		
CUT/ FILL DEPTH		0.000	1.304	0.712	-0.034	-0.563	-0.416	0.000		
EXISTING SURFACE LEVEL	981.802	981.502	981.134	980.917	980.284	979.642	979.415	979.050	978.738	
OFFSET	-5.254	-4.254	-3.000	-2.250	0.000	2.250	3.000	4.171	5.171	

CH 11220.000



DATUM RL 979.300		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		984.209	983.404	983.779	983.892	983.779	983.404	981.338		
CUT/ FILL DEPTH		0.000	0.595	-0.022	-0.728	-1.272	-1.127	0.000		
EXISTING SURFACE LEVEL	984.561	984.209	983.999	983.757	983.163	982.508	982.277	981.338	981.033	
OFFSET	-4.604	-3.604	-3.000	-2.250	0.000	2.250	3.000	6.100	7.100	

CH 11260.000

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REV C 250730
REV D 250730
REV E 250828
REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 11,180-11,280

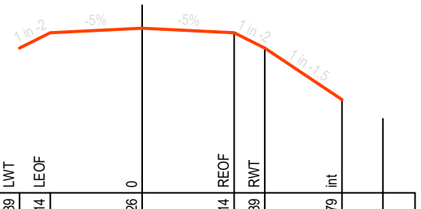
July 2026

Scale 1:150 @A3

Date 27/07/2026

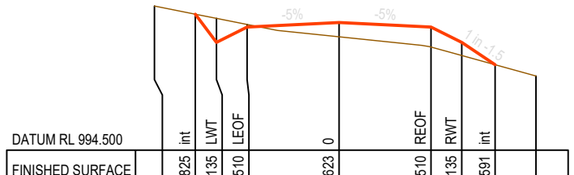
Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



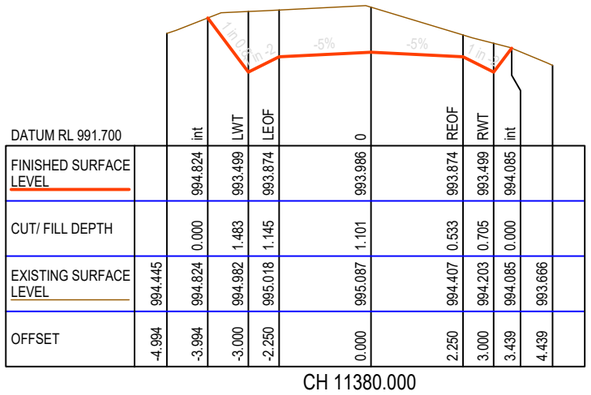
DATUM RL 988.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		993.624	991.739	992.114	992.226	992.114	991.739	990.479		
CUT/ FILL DEPTH		0.000	1.719	1.177	0.564	-0.394	-0.382	0.000		
EXISTING SURFACE LEVEL	993.662	993.624	993.458	993.291	992.790	991.720	991.356	990.479	990.013	
OFFSET	-5.414	-4.414	-3.000	-2.250	0.000	2.250	3.000	4.890	5.890	

CH 11340.000



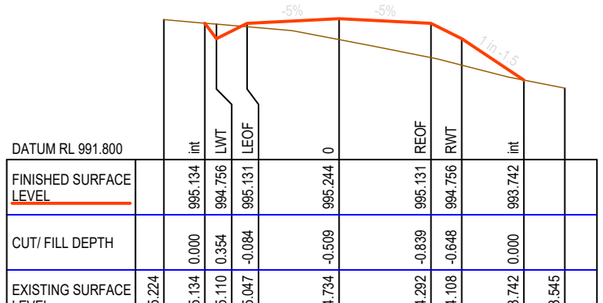
DATUM RL 994.500		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		997.825	997.135	997.510	997.623	997.510	997.135	996.591		
CUT/ FILL DEPTH		0.000	0.587	0.064	-0.351	-0.487	-0.319	0.000		
EXISTING SURFACE LEVEL	998.025	997.825	997.723	997.575	997.272	997.023	996.816	996.591	996.315	
OFFSET	-4.517	-3.517	-3.000	-2.250	0.000	2.250	3.000	3.817	4.817	

CH 11440.000



DATUM RL 991.700		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		994.824	993.499	993.874	993.986	993.874	993.499	994.085		
CUT/ FILL DEPTH		0.000	1.483	1.145	1.101	0.533	0.705	0.000		
EXISTING SURFACE LEVEL	994.445	994.824	994.982	995.018	995.087	994.407	994.203	994.085	993.666	
OFFSET	-4.994	-3.994	-3.000	-2.250	0.000	2.250	3.000	3.439	4.439	

CH 11380.000



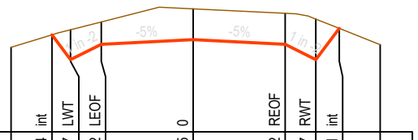
DATUM RL 991.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		995.134	994.756	995.131	995.244	995.131	994.756	993.742		
CUT/ FILL DEPTH		0.000	0.354	-0.084	-0.509	-0.839	-0.648	0.000		
EXISTING SURFACE LEVEL	995.224	995.134	995.110	995.047	994.734	994.292	994.108	993.742	993.545	
OFFSET	-4.284	-3.284	-3.000	-2.250	0.000	2.250	3.000	4.522	5.522	

CH 11420.000



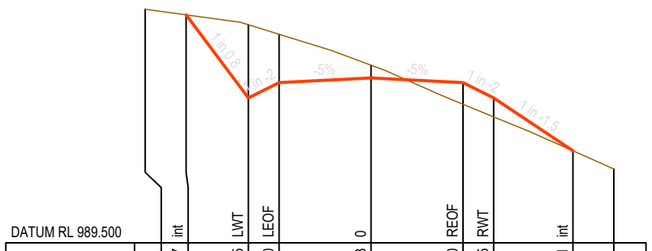
DATUM RL 987.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		990.472	989.474	989.849	989.962	989.849	989.474	989.789		
CUT/ FILL DEPTH		0.000	1.193	0.952	0.628	0.308	0.409	0.000		
EXISTING SURFACE LEVEL	990.209	990.472	990.668	990.802	990.590	990.157	989.883	989.789	989.389	
OFFSET	-4.748	-3.748	-3.000	-2.250	0.000	2.250	3.000	3.236	4.236	

CH 11320.000



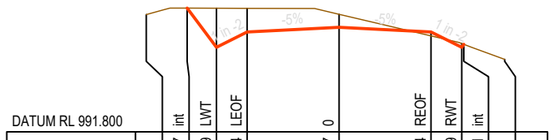
DATUM RL 985.400		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		987.774	987.167	987.542	987.655	987.542	987.167	987.931		
CUT/ FILL DEPTH		0.000	0.730	0.546	0.754	0.757	0.991	0.000		
EXISTING SURFACE LEVEL	987.468	987.774	987.897	988.088	988.409	988.299	988.158	987.931	987.532	
OFFSET	-4.455	-3.455	-3.000	-2.250	0.000	2.250	3.000	3.573	4.573	

CH 11300.000



DATUM RL 989.500		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		995.077	993.045	993.420	993.533	993.420	993.045	991.751		
CUT/ FILL DEPTH		0.000	1.789	1.181	0.313	-0.530	-0.463	0.000		
EXISTING SURFACE LEVEL	995.214	995.077	994.834	994.602	993.846	992.890	992.582	991.751	991.308	
OFFSET	-5.524	-4.524	-3.000	-2.250	0.000	2.250	3.000	4.941	5.941	

CH 11360.000



DATUM RL 991.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		994.827	993.869	994.244	994.357	994.244	993.869	993.941		
CUT/ FILL DEPTH		0.000	0.955	0.578	0.319	-0.097	0.092	0.000		
EXISTING SURFACE LEVEL	994.669	994.827	994.824	994.822	994.676	994.147	993.961	993.941	993.572	
OFFSET	-4.718	-3.718	-3.000	-2.250	0.000	2.250	3.000	3.054	4.054	

CH 11400.000

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REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 11,300-11,440

July 2026

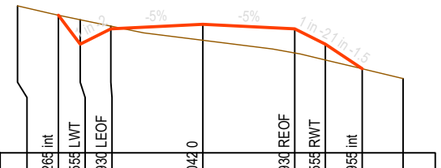
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Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

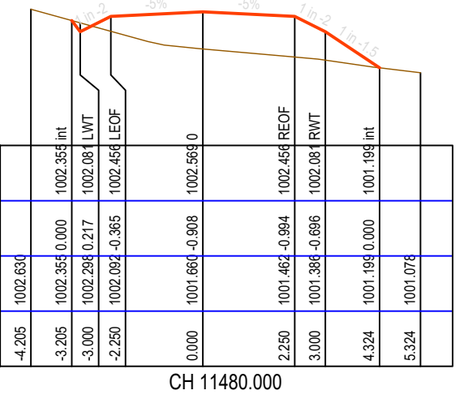
Drawing By: Josh C

Sheet No. 80 of 102



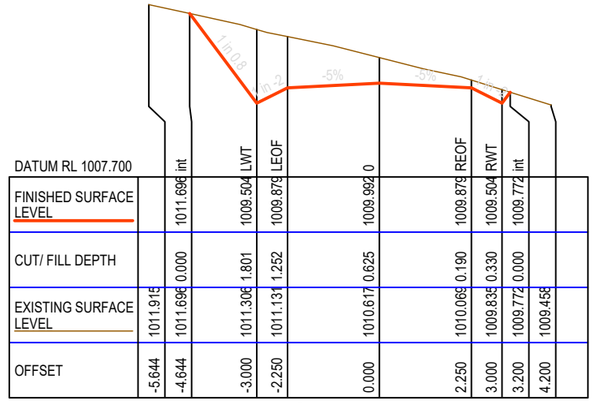
DATUM RL 1001.900										
		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		1005.268	1004.558	1004.938	1005.042	1004.938	1004.558	1003.958		
CUT/ FILL DEPTH		0.000	0.600	0.069	-0.391	-0.588	-0.385	0.000		
EXISTING SURFACE LEVEL	1005.493	1005.268	1005.158	1004.998	1004.651	1004.341	1004.170	1003.958	1003.715	
OFFSET	-4.533	-3.533	-3.000	-2.250	0.000	2.250	3.000	3.900	4.900	

CH 11500.000



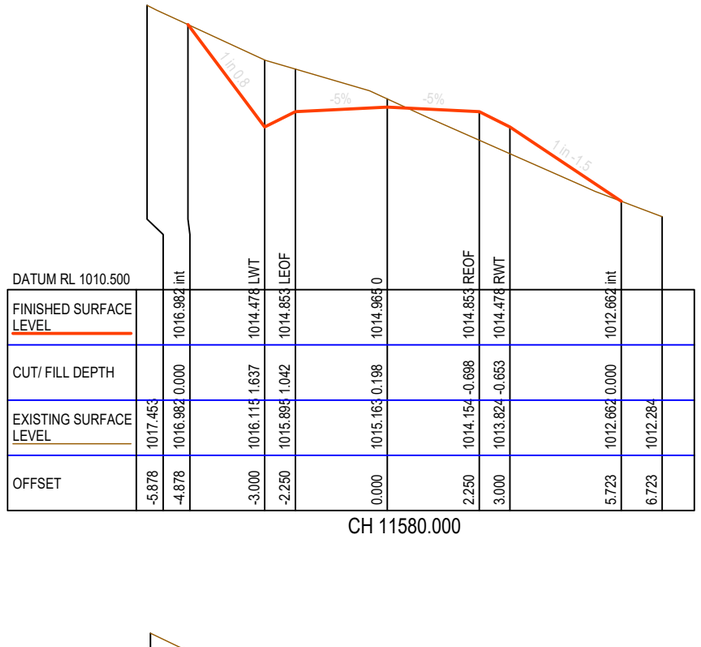
DATUM RL 999.300										
		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		1002.358	1002.081	1002.456	1002.569	1002.456	1002.081	1001.199		
CUT/ FILL DEPTH		0.000	0.217	-0.365	-0.908	-0.994	-0.696	0.000		
EXISTING SURFACE LEVEL	1002.630	1002.358	1002.298	1002.092	1001.660	1001.462	1001.386	1001.199	1001.078	
OFFSET	-4.205	-3.205	-3.000	-2.250	0.000	2.250	3.000	4.324	5.324	

CH 11480.000



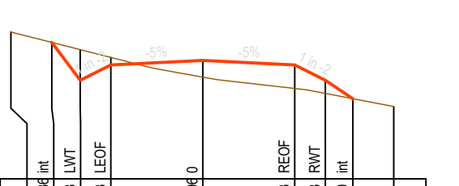
DATUM RL 1007.700										
		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		1011.696	1009.504	1009.879	1009.992	1009.879	1009.504	1009.772		
CUT/ FILL DEPTH		0.000	1.801	1.252	0.625	0.190	0.330	0.000		
EXISTING SURFACE LEVEL	1011.915	1011.696	1011.306	1011.131	1010.617	1010.068	1009.835	1009.772	1009.458	
OFFSET	-5.644	-4.644	-3.000	-2.250	0.000	2.250	3.000	3.200	4.200	

CH 11540.000



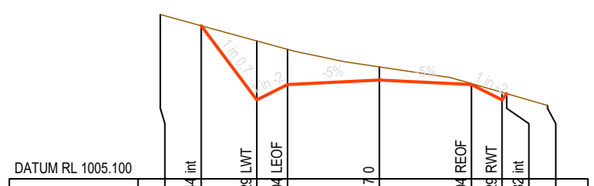
DATUM RL 1010.500										
		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		1016.982	1014.478	1014.853	1014.963	1014.853	1014.478	1012.662		
CUT/ FILL DEPTH		0.000	1.637	1.042	0.198	-0.698	-0.653	0.000		
EXISTING SURFACE LEVEL	1017.453	1016.982	1016.118	1015.893	1015.163	1014.154	1013.824	1012.662	1012.284	
OFFSET	-5.878	-4.878	-3.000	-2.250	0.000	2.250	3.000	5.723	6.723	

CH 11580.000



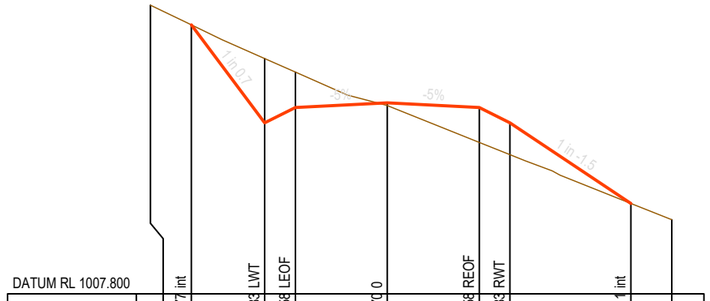
DATUM RL 997.200										
		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		1000.536	999.608	999.983	1000.096	999.983	999.608	999.160		
CUT/ FILL DEPTH		0.000	0.751	0.185	-0.409	-0.574	-0.319	0.000		
EXISTING SURFACE LEVEL	1000.790	1000.536	1000.358	1000.168	999.687	999.409	999.289	999.160	998.968	
OFFSET	-4.695	-3.695	-3.000	-2.250	0.000	2.250	3.000	3.672	4.672	

CH 11460.000



DATUM RL 1005.100										
		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		1008.844	1007.029	1007.404	1007.517	1007.404	1007.029	1007.182		
CUT/ FILL DEPTH		0.000	1.443	0.863	0.319	0.025	0.185	0.000		
EXISTING SURFACE LEVEL	1009.119	1008.844	1008.472	1008.267	1007.836	1007.429	1007.215	1007.182	1006.895	
OFFSET	-5.361	-4.361	-3.000	-2.250	0.000	2.250	3.000	3.114	4.114	

CH 11520.000



DATUM RL 1007.800										
		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		1014.377	1011.983	1012.358	1012.470	1012.358	1011.983	1010.011		
CUT/ FILL DEPTH		0.000	1.571	0.865	-0.066	-0.854	-0.779	0.000		
EXISTING SURFACE LEVEL	1014.858	1014.377	1013.554	1013.222	1012.404	1011.503	1011.203	1010.011	1009.613	
OFFSET	-5.796	-4.796	-3.000	-2.250	0.000	2.250	3.000	5.958	6.958	

CH 11560.000

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REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 11,460-11,580

July 2026

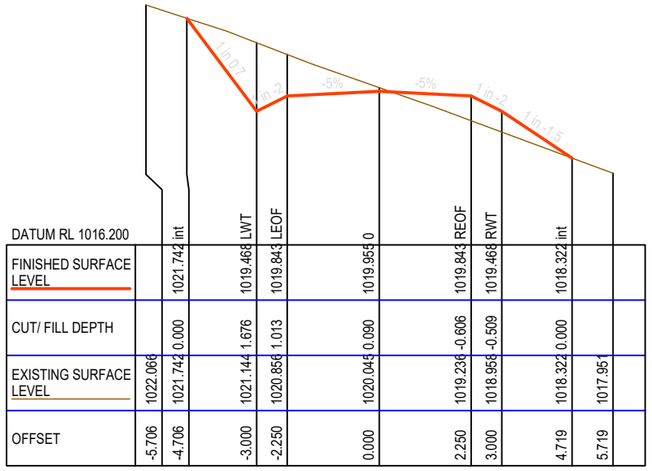
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Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

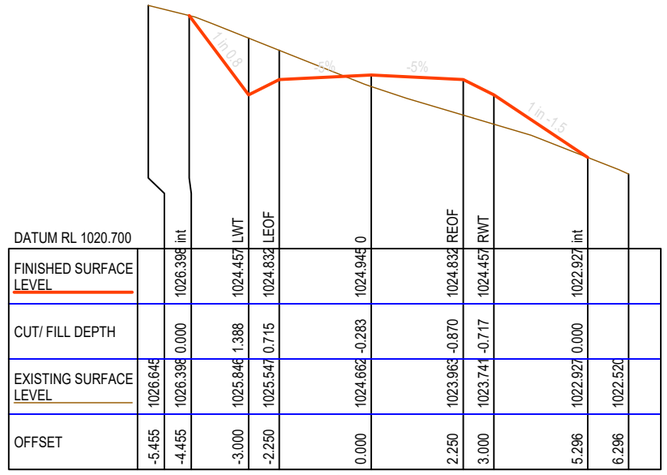
Drawing By: Josh C

Sheet No. 81 of 102



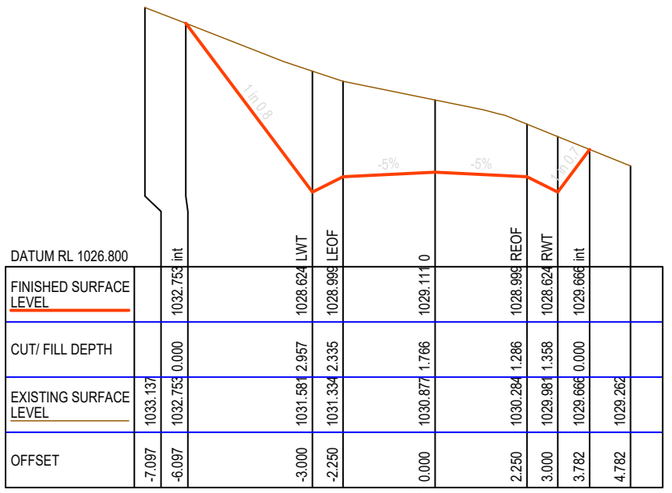
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FINISHED SURFACE LEVEL		1021.742	1019.468	1019.843	1019.959	1019.843	1019.468	1018.322		
CUT/ FILL DEPTH		0.000	1.676	1.013	0.090	-0.606	-0.509	0.000		
EXISTING SURFACE LEVEL	1022.066	1021.742	1021.144	1020.856	1020.049	1019.236	1018.958	1018.322	1017.951	
OFFSET	-5.706	-4.706	-3.000	-2.250	0.000	2.250	3.000	4.719	5.719	

CH 11620.000



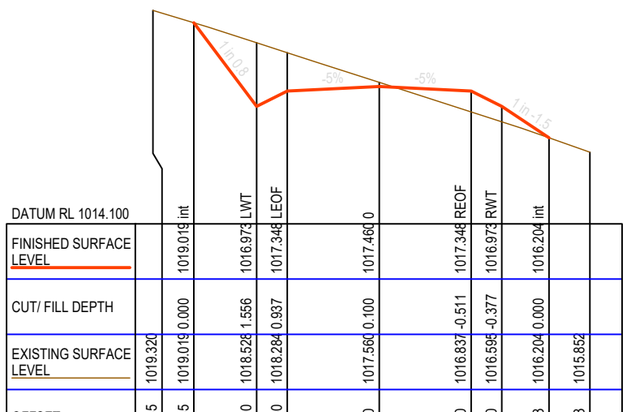
DATUM RL 1020.700		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		1026.398	1024.457	1024.833	1024.945	1024.833	1024.457	1022.927		
CUT/ FILL DEPTH		0.000	1.388	0.715	-0.283	-0.870	-0.717	0.000		
EXISTING SURFACE LEVEL	1026.645	1026.398	1025.846	1025.547	1024.662	1023.963	1023.741	1022.927	1022.520	
OFFSET	-5.455	-4.455	-3.000	-2.250	0.000	2.250	3.000	5.296	6.296	

CH 11660.000



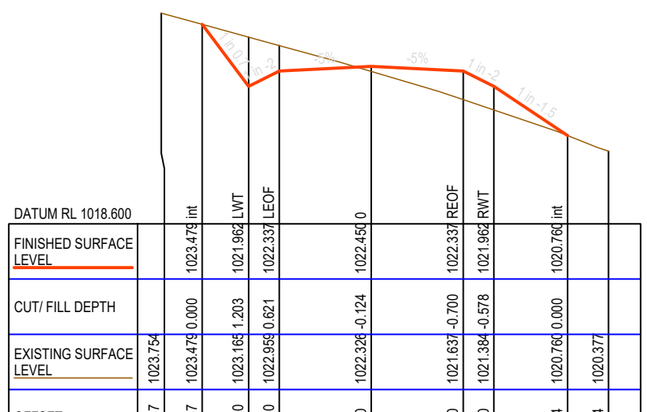
DATUM RL 1026.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		1032.753	1028.624	1028.999	1029.111	1028.999	1028.624	1029.666		
CUT/ FILL DEPTH		0.000	2.957	2.335	1.766	1.286	1.358	0.000		
EXISTING SURFACE LEVEL	1033.137	1032.753	1031.581	1031.334	1030.877	1030.284	1029.981	1029.666	1029.262	
OFFSET	-7.097	-6.097	-3.000	-2.250	0.000	2.250	3.000	3.782	4.782	

CH 11700.000



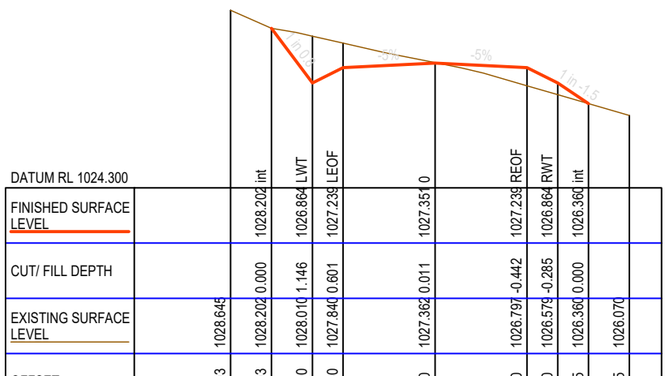
DATUM RL 1014.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		1019.019	1016.973	1017.348	1017.460	1017.348	1016.973	1016.204		
CUT/ FILL DEPTH		0.000	1.556	0.937	0.100	-0.511	-0.377	0.000		
EXISTING SURFACE LEVEL	1019.320	1019.019	1018.528	1018.284	1017.560	1016.837	1016.595	1016.204	1015.852	
OFFSET	-5.535	-4.535	-3.000	-2.250	0.000	2.250	3.000	4.153	5.153	

CH 11600.000



DATUM RL 1018.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		1023.479	1021.962	1022.337	1022.450	1022.337	1021.962	1020.760		
CUT/ FILL DEPTH		0.000	1.203	0.821	-0.124	-0.700	-0.578	0.000		
EXISTING SURFACE LEVEL	1023.754	1023.479	1023.165	1022.959	1022.326	1021.637	1021.384	1020.760	1020.377	
OFFSET	-5.137	-4.137	-3.000	-2.250	0.000	2.250	3.000	4.804	5.804	

CH 11640.000



DATUM RL 1024.300		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		1028.204	1026.864	1027.239	1027.350	1027.239	1026.864	1026.360		
CUT/ FILL DEPTH		0.000	1.146	0.601	0.011	-0.442	-0.285	0.000		
EXISTING SURFACE LEVEL	1028.645	1028.204	1028.010	1027.840	1027.362	1026.797	1026.579	1026.360	1026.070	
OFFSET	-5.003	-4.003	-3.000	-2.250	0.000	2.250	3.000	3.755	4.755	

CH 11680.000

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REV A 250702
REV B 250722
REV C 250730
REV D 250730
REV E 250828
REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 11,600-11,700

July 2026

Scale 1:150 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

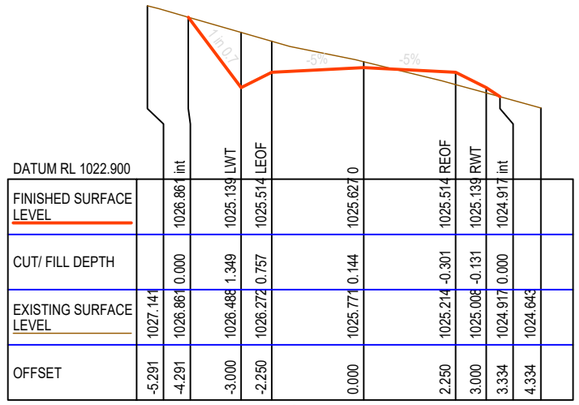
Drawing By: Josh C

Sheet No. 82 of 102



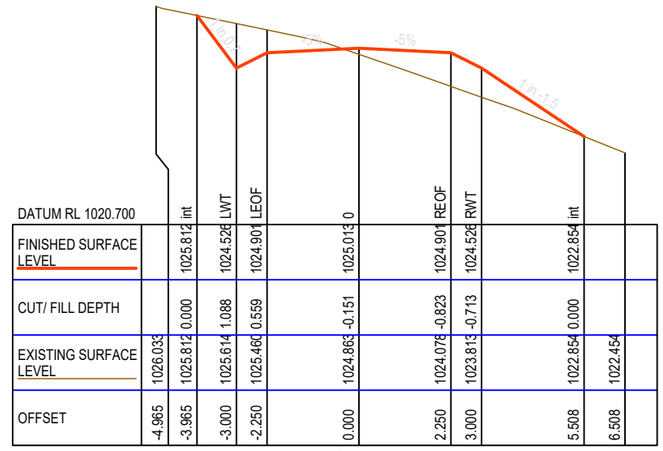
DATUM RL 1022.400											
		int	LWT	LEOF	0	REOF	RWT	int			
FINISHED SURFACE LEVEL		1029.429	1026.498	1026.872	1026.986	1026.872	1026.498	1024.575			
CUT/ FILL DEPTH		0.000	2.007	1.286	0.215	-0.578	-0.562	0.000			
EXISTING SURFACE LEVEL	1029.852	1029.429	1028.505	1028.159	1027.201	1026.295	1025.936	1024.575	1024.217		
OFFSET	-6.198	-5.198	-3.000	-2.250	0.000	2.250	3.000	5.884	6.884		

CH 11740.000



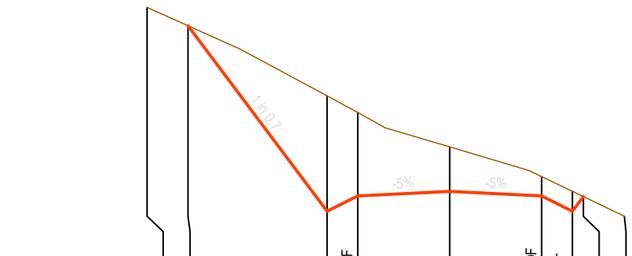
DATUM RL 1022.900											
		int	LWT	LEOF	0	REOF	RWT	int			
FINISHED SURFACE LEVEL		1026.861	1025.139	1025.514	1025.627	1025.514	1025.139	1024.917			
CUT/ FILL DEPTH		0.000	1.349	0.757	0.144	-0.301	-0.131	0.000			
EXISTING SURFACE LEVEL	1027.141	1026.861	1026.488	1026.272	1025.771	1025.214	1025.008	1024.917	1024.643		
OFFSET	-5.291	-4.291	-3.000	-2.250	0.000	2.250	3.000	3.334	4.334		

CH 11780.000



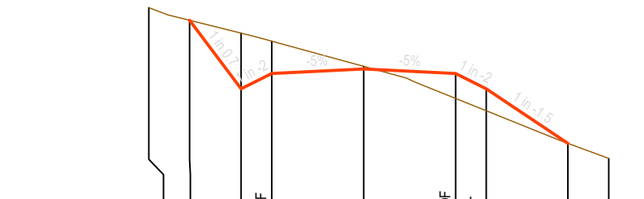
DATUM RL 1020.700											
		int	LWT	LEOF	0	REOF	RWT	int			
FINISHED SURFACE LEVEL		1025.812	1024.528	1024.901	1025.013	1024.901	1024.528	1022.854			
CUT/ FILL DEPTH		0.000	1.088	0.559	-0.151	-0.823	-0.713	0.000			
EXISTING SURFACE LEVEL	1026.033	1025.812	1025.614	1025.460	1024.863	1024.078	1023.813	1022.854	1022.454		
OFFSET	-4.965	-3.965	-3.000	-2.250	0.000	2.250	3.000	5.508	6.508		

CH 11820.000



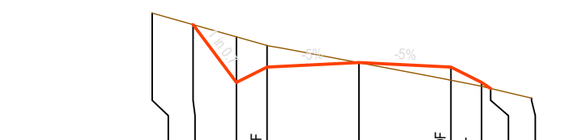
DATUM RL 1026.500											
		int	LWT	LEOF	0	REOF	RWT	int			
FINISHED SURFACE LEVEL		1032.884	1028.347	1028.722	1028.834	1028.722	1028.347	1028.707			
CUT/ FILL DEPTH		0.000	2.823	2.041	1.087	0.475	0.489	0.000			
EXISTING SURFACE LEVEL	1033.332	1032.884	1031.170	1030.763	1029.921	1029.196	1028.836	1028.707	1028.228		
OFFSET	-7.403	-6.403	-3.000	-2.250	0.000	2.250	3.000	3.270	4.270		

CH 11720.000



DATUM RL 1021.200											
		int	LWT	LEOF	0	REOF	RWT	int			
FINISHED SURFACE LEVEL		1026.323	1024.647	1025.022	1025.134	1025.022	1024.647	1023.315			
CUT/ FILL DEPTH		0.000	1.363	0.792	0.064	-0.610	-0.537	0.000			
EXISTING SURFACE LEVEL	1026.631	1026.323	1026.009	1025.813	1025.198	1024.412	1024.110	1023.315	1022.947		
OFFSET	-5.258	-4.258	-3.000	-2.250	0.000	2.250	3.000	4.997	5.997		

CH 11760.000



DATUM RL 1024.000											
		int	LWT	LEOF	0	REOF	RWT	int			
FINISHED SURFACE LEVEL		1027.575	1026.161	1026.538	1026.649	1026.538	1026.161	1026.013			
CUT/ FILL DEPTH		0.000	1.115	0.528	-0.005	-0.320	-0.096	0.000			
EXISTING SURFACE LEVEL	1027.857	1027.575	1027.277	1027.064	1026.644	1026.216	1026.066	1026.013	1025.778		
OFFSET	-5.060	-4.060	-3.000	-2.250	0.000	2.250	3.000	3.223	4.223		

CH 11800.000

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REV A 250702
REV B 250722
REV C 250730
REV D 250730
REV E 250828
REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 11,720-11,820

July 2026

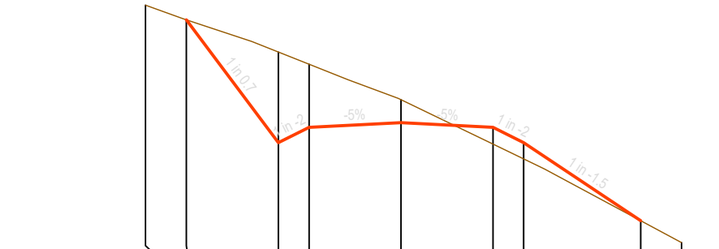
Scale 1:150 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C

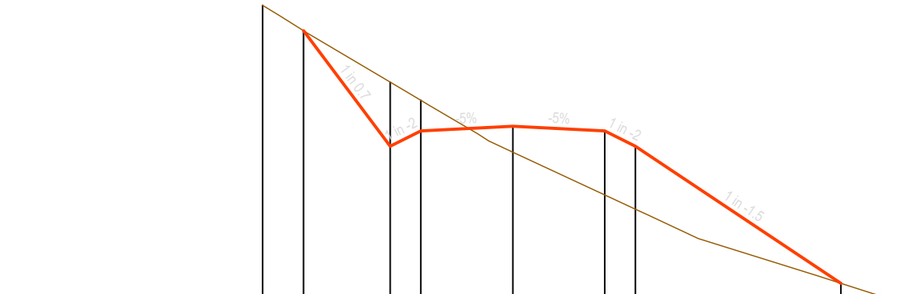
Sheet No. 83 of 102



DATUM RL 1015.900											
FINISHED SURFACE LEVEL		1023.147	int	1020.143	LWT	1020.518	LEOF	1020.631	0	1020.518	REOF
CUT/ FILL DEPTH		0.000		2.215		1.543		0.563		-0.411	
EXISTING SURFACE LEVEL	1023.506	1023.147		1022.358		1022.061		1021.194		1020.107	
OFFSET	-6.253	-5.253		-3.000		-2.250		0.000		2.250	

DATUM RL 1015.900											
FINISHED SURFACE LEVEL	1020.143	LWT	1020.518	LEOF	1020.631	0	1020.518	REOF	1020.143	RWT	1018.238	int
CUT/ FILL DEPTH	2.215		1.543		0.563		-0.411		-0.397		0.000	
EXISTING SURFACE LEVEL	1022.358		1022.061		1021.194		1020.107		1019.746		1018.238	
OFFSET	-3.000		-2.250		0.000		2.250		3.000		5.862	

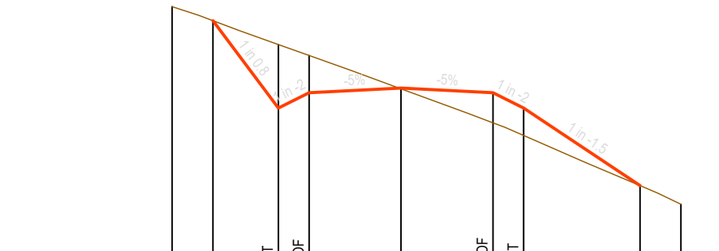
CH 11860.000



DATUM RL 1010.100											
FINISHED SURFACE LEVEL		1018.345	int	1015.521	LWT	1015.896	LEOF	1016.009	0	1015.896	REOF
CUT/ FILL DEPTH		0.000		1.567		0.747		-0.633		-1.565	
EXISTING SURFACE LEVEL	1018.965	1018.345		1017.087		1016.643		1015.375		1014.330	
OFFSET	-6.118	-5.118		-3.000		-2.250		0.000		2.250	

DATUM RL 1010.100											
FINISHED SURFACE LEVEL	1015.521	LWT	1015.896	LEOF	1016.009	0	1015.896	REOF	1015.521	RWT	1012.169	int
CUT/ FILL DEPTH	1.567		0.747		-0.633		-1.565		-1.539		0.000	
EXISTING SURFACE LEVEL	1017.087		1016.643		1015.375		1014.330		1013.982		1012.169	
OFFSET	-3.000		-2.250		0.000		2.250		3.000		8.028	

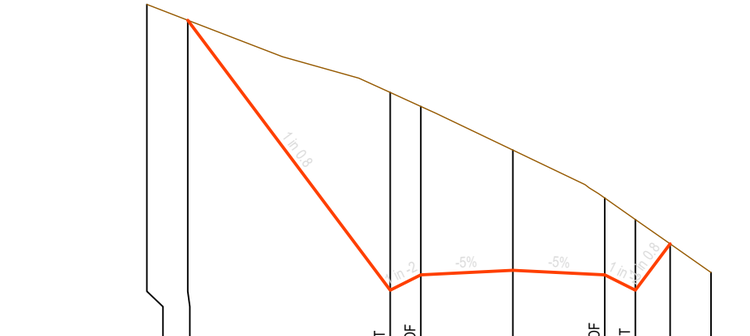
CH 11900.000



DATUM RL 1018.300											
FINISHED SURFACE LEVEL		1024.563	int	1022.430	LWT	1022.808	LEOF	1022.917	0	1022.808	REOF
CUT/ FILL DEPTH		0.000		1.552		0.909		-0.018		-0.737	
EXISTING SURFACE LEVEL	1024.907	1024.563		1023.982		1023.714		1022.900		1022.068	
OFFSET	-5.601	-4.601		-3.000		-2.250		0.000		2.250	

DATUM RL 1018.300											
FINISHED SURFACE LEVEL	1022.430	LWT	1022.808	LEOF	1022.917	0	1022.808	REOF	1022.430	RWT	1020.532	int
CUT/ FILL DEPTH	1.552		0.909		-0.018		-0.737		-0.672		0.000	
EXISTING SURFACE LEVEL	1023.982		1023.714		1022.900		1022.068		1021.758		1020.532	
OFFSET	-3.000		-2.250		0.000		2.250		3.000		5.846	

CH 11840.000



DATUM RL 1016.100											
FINISHED SURFACE LEVEL		1024.456	int	1017.853	LWT	1018.228	LEOF	1018.341	0	1018.228	REOF
CUT/ FILL DEPTH		0.000		4.836		4.119		2.939		1.879	
EXISTING SURFACE LEVEL	1024.841	1024.456		1022.689		1022.347		1021.280		1020.108	
OFFSET	-8.952	-7.952		-3.000		-2.250		0.000		2.250	

DATUM RL 1016.100											
FINISHED SURFACE LEVEL	1017.853	LWT	1018.228	LEOF	1018.341	0	1018.228	REOF	1017.853	RWT	1018.987	int
CUT/ FILL DEPTH	4.836		4.119		2.939		1.879		1.729		0.000	
EXISTING SURFACE LEVEL	1022.689		1022.347		1021.280		1020.108		1019.583		1018.987	
OFFSET	-3.000		-2.250		0.000		2.250		3.000		3.850	

	4.850
	1018.287

CH 11880.000

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REV C 250730
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REV E 250828
REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 11,840-11,900

July 2026

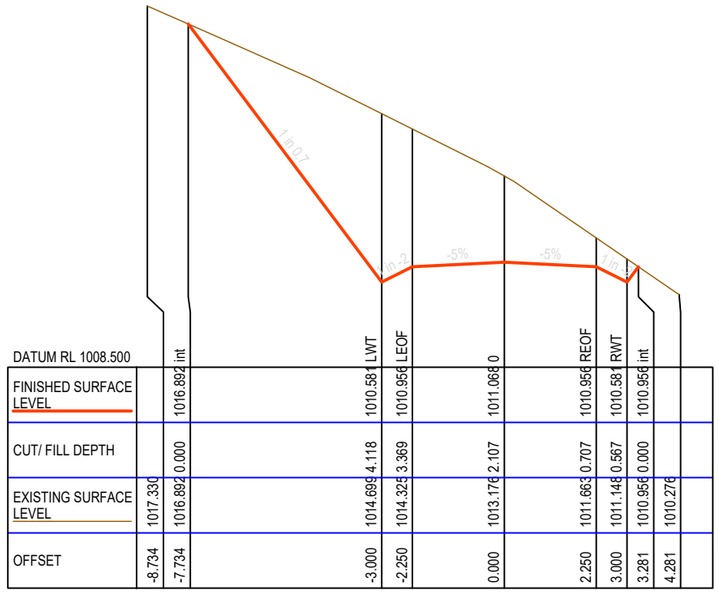
Scale 1:150 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

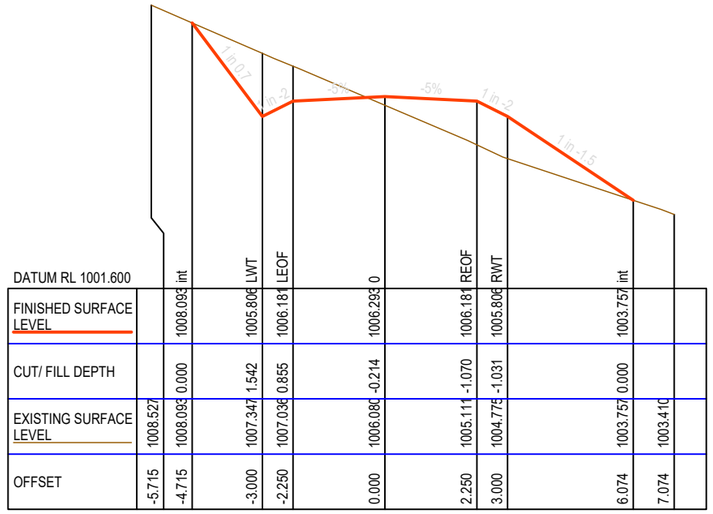
Drawing By: Josh C

Sheet No. 84 of 102



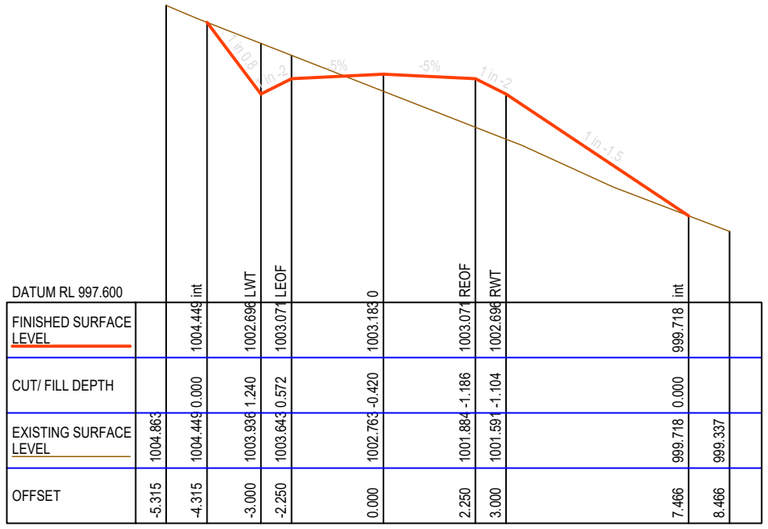
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		int		LWT	LEOF		0	REOF	RWT	int	
FINISHED SURFACE LEVEL		1016.892		1010.581	1010.956		1011.068	1010.956	1010.581	1010.956	
CUT/ FILL DEPTH		0.000		4.118	3.369		2.107	0.707	0.567	0.000	
EXISTING SURFACE LEVEL		1016.892		1014.699	1014.325		1013.176	1011.863	1011.148	1010.956	1010.276
OFFSET	-8.734	-7.734		-3.000	-2.250		0.000	2.250	3.000	3.281	4.281

CH 11940.000



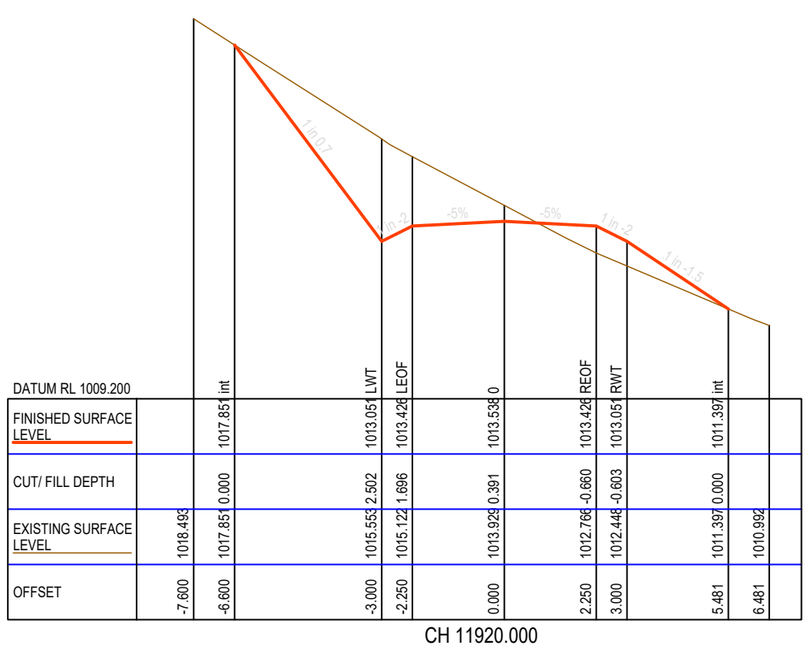
DATUM RL 1001.600											
		int		LWT	LEOF		0	REOF	RWT	int	
FINISHED SURFACE LEVEL		1008.093		1005.808	1006.181		1006.293	1006.181	1005.808	1003.757	
CUT/ FILL DEPTH		0.000		1.542	0.855		-0.214	-1.070	-1.031	0.000	
EXISTING SURFACE LEVEL	1008.527	1008.093		1007.347	1007.036		1006.080	1005.111	1004.775	1003.757	1003.410
OFFSET	-5.715	-4.715		-3.000	-2.250		0.000	2.250	3.000	6.074	7.074

CH 11980.000



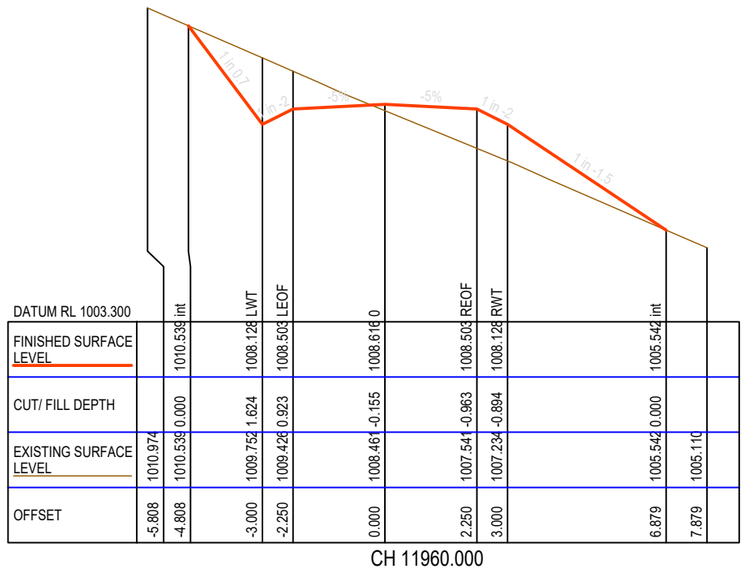
DATUM RL 997.600											
		int		LWT	LEOF		0	REOF	RWT	int	
FINISHED SURFACE LEVEL		1004.449		1002.696	1003.071		1003.183	1003.071	1002.696	999.718	
CUT/ FILL DEPTH		0.000		1.240	0.572		-0.420	-1.186	-1.104	0.000	
EXISTING SURFACE LEVEL	1004.863	1004.449		1003.936	1003.643		1002.763	1001.884	1001.591	999.718	999.337
OFFSET	-5.315	-4.315		-3.000	-2.250		0.000	2.250	3.000	7.466	8.466

CH 12020.000



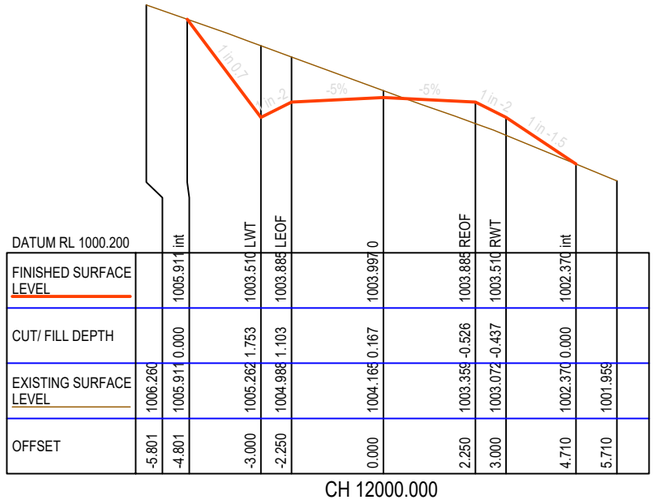
DATUM RL 1009.200											
		int		LWT	LEOF		0	REOF	RWT	int	
FINISHED SURFACE LEVEL		1017.851		1013.051	1013.426		1013.538	1013.426	1013.051	1011.397	
CUT/ FILL DEPTH		0.000		2.502	1.696		0.391	-0.660	-0.603	0.000	
EXISTING SURFACE LEVEL	1018.493	1017.851		1015.553	1015.122		1013.929	1012.766	1012.448	1011.397	1010.992
OFFSET	-7.600	-6.600		-3.000	-2.250		0.000	2.250	3.000	5.481	6.481

CH 11920.000



DATUM RL 1003.300											
		int		LWT	LEOF		0	REOF	RWT	int	
FINISHED SURFACE LEVEL		1010.539		1008.128	1008.503		1008.616	1008.503	1008.128	1005.542	
CUT/ FILL DEPTH		0.000		1.624	0.923		-0.155	-0.963	-0.894	0.000	
EXISTING SURFACE LEVEL	1010.974	1010.539		1009.752	1009.426		1008.461	1007.541	1007.234	1005.542	1005.110
OFFSET	-5.808	-4.808		-3.000	-2.250		0.000	2.250	3.000	6.879	7.879

CH 11960.000



DATUM RL 1000.200											
		int		LWT	LEOF		0	REOF	RWT	int	
FINISHED SURFACE LEVEL		1005.911		1003.510	1003.885		1003.997	1003.885	1003.510	1002.370	
CUT/ FILL DEPTH		0.000		1.753	1.103		0.167	-0.526	-0.437	0.000	
EXISTING SURFACE LEVEL	1006.260	1005.911		1005.262	1004.988		1004.163	1003.359	1003.072	1002.370	1001.959
OFFSET	-5.801	-4.801		-3.000	-2.250		0.000	2.250	3.000	4.710	5.710

CH 12000.000

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REV A 250702
REV B 250722
REV C 250730
REV D 250730
REV E 250828
REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 11,920-12,020

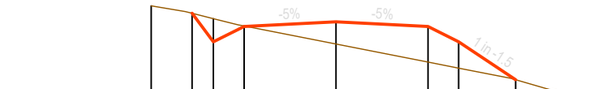
July 2026

Scale 1:150 @A3

Date 27/07/2026

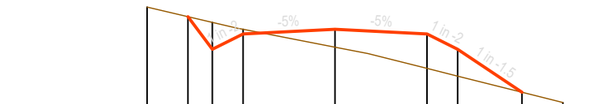
Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



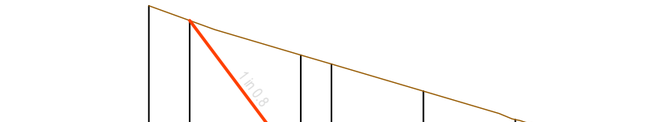
DATUM RL 998.500											
FINISHED SURFACE LEVEL		1002.191	1001.494	1001.868	1001.981	1001.868	1001.494	1000.566			
		int	LWT	LEOF	0	REOF	RWT	int			
CUT/ FILL DEPTH		0.000	0.566	0.012	-0.542	-0.871	-0.644	0.000			
EXISTING SURFACE LEVEL	1002.375	1002.191	1002.060	1001.881	1001.439	1000.998	1000.850	1000.566	1000.277		
OFFSET	-4.523	-3.523	-3.000	-2.250	0.000	2.250	3.000	4.391	5.391		

CH 12060.000



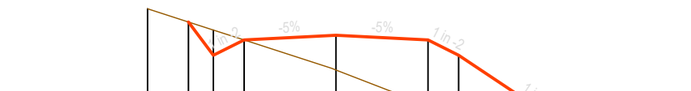
DATUM RL 998.600											
FINISHED SURFACE LEVEL		1002.493	1001.698	1002.070	1002.183	1002.070	1001.698	1000.645			
		int	LWT	LEOF	0	REOF	RWT	int			
CUT/ FILL DEPTH		0.000	0.658	0.114	-0.437	-0.843	-0.656	0.000			
EXISTING SURFACE LEVEL	1002.726	1002.493	1002.353	1002.184	1001.746	1001.227	1001.039	1000.645	1000.395		
OFFSET	-4.598	-3.598	-3.000	-2.250	0.000	2.250	3.000	4.575	5.575		

CH 12100.000



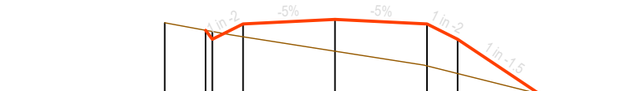
DATUM RL 1000.500											
FINISHED SURFACE LEVEL		1005.925	1002.302	1002.677	1002.790	1002.677	1002.302	1003.077			
		int	LWT	LEOF	0	REOF	RWT	int			
CUT/ FILL DEPTH		0.000	2.780	2.183	1.407	0.826	0.966	0.000			
EXISTING SURFACE LEVEL	1006.287	1005.925	1005.082	1004.861	1004.197	1003.504	1003.269	1003.077	1002.748		
OFFSET	-6.717	-5.717	-3.000	-2.250	0.000	2.250	3.000	3.581	4.581		

CH 12140.000



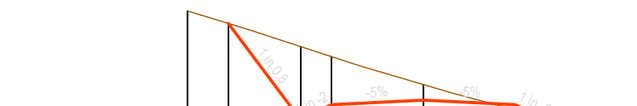
DATUM RL 997.400											
FINISHED SURFACE LEVEL		1002.848	1002.039	1002.410	1002.523	1002.410	1002.039	999.488			
		int	LWT	LEOF	0	REOF	RWT	int			
CUT/ FILL DEPTH		0.000	0.616	-0.002	-0.849	-1.569	-1.416	0.000			
EXISTING SURFACE LEVEL	1003.172	1002.848	1002.651	1002.408	1001.674	1000.842	1000.620	999.488	999.192		
OFFSET	-4.610	-3.610	-3.000	-2.250	0.000	2.250	3.000	6.822	7.822		

CH 12040.000



DATUM RL 998.100											
FINISHED SURFACE LEVEL		1001.633	1001.413	1001.788	1001.900	1001.788	1001.413	1000.076			
		int	LWT	LEOF	0	REOF	RWT	int			
CUT/ FILL DEPTH		0.000	0.190	-0.313	-0.779	-1.026	-0.838	0.000			
EXISTING SURFACE LEVEL	1001.816	1001.633	1001.603	1001.474	1001.122	1000.762	1000.579	1000.076	999.827		
OFFSET	-4.165	-3.165	-3.000	-2.250	0.000	2.250	3.000	5.006	6.006		

CH 12080.000



DATUM RL 1000.000											
FINISHED SURFACE LEVEL		1004.362	1001.999	1002.374	1002.488	1002.374	1001.999	1002.038			
		int	LWT	LEOF	0	REOF	RWT	int			
CUT/ FILL DEPTH		0.000	1.796	1.177	0.380	-0.129	0.045	0.000			
EXISTING SURFACE LEVEL	1004.667	1004.362	1003.794	1003.550	1002.867	1002.245	1002.044	1002.038	1001.768		
OFFSET	-5.772	-4.772	-3.000	-2.250	0.000	2.250	3.000	3.028	4.028		

CH 12120.000

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REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 12,040-12,140

July 2026

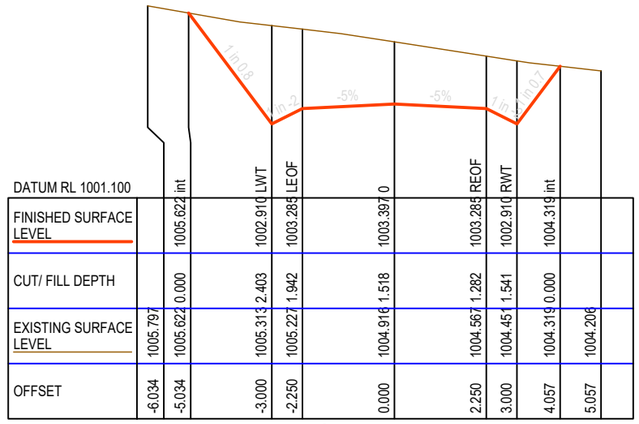
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Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

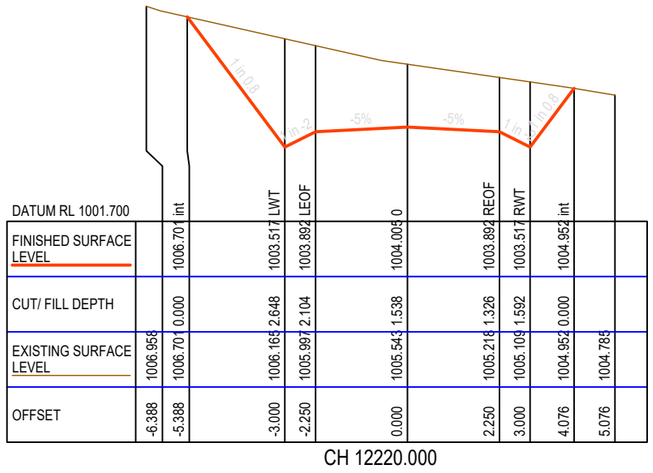
Drawing By: Josh C

Sheet No. 86 of 102



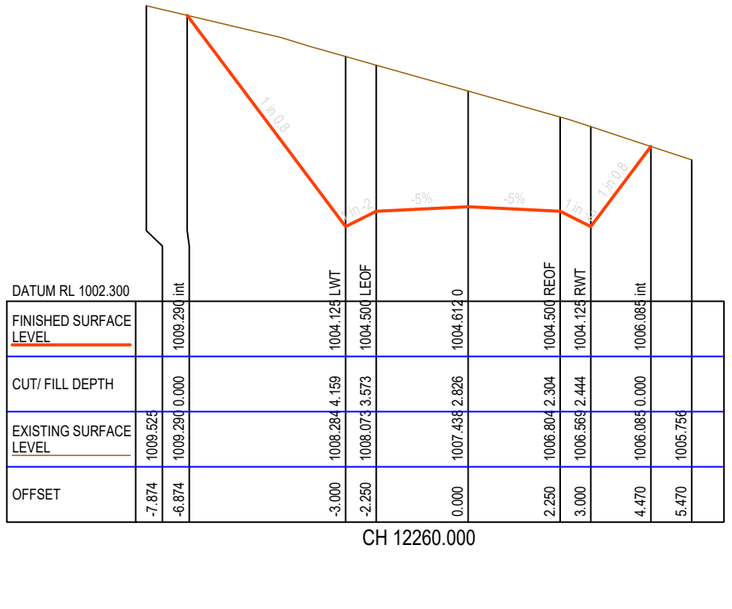
DATUM RL 1001.100												
FINISHED SURFACE LEVEL		1005.622	int	1002.910	LWT	1003.288	LEOF	1003.397	0	1003.288	REOF	1002.910	RWT	1004.319	int		
CUT/ FILL DEPTH		0.000		2.403		1.942		1.518		1.282		1.541		0.000			
EXISTING SURFACE LEVEL	1005.791	1005.622		1005.313		1005.227		1004.916		1004.567		1004.451		1004.319		1004.206	
OFFSET	-6.034	-5.034		-3.000		-2.250		0.000		2.250		3.000		4.057		5.057	

CH 12180.000



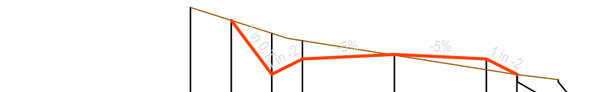
DATUM RL 1001.700												
FINISHED SURFACE LEVEL		1006.701	int	1003.517	LWT	1003.892	LEOF	1004.005	0	1003.892	REOF	1003.517	RWT	1004.952	int		
CUT/ FILL DEPTH		0.000		2.648		2.104		1.538		1.326		1.592		0.000			
EXISTING SURFACE LEVEL	1006.958	1006.701		1006.165		1005.997		1005.543		1005.218		1005.109		1004.952		1004.785	
OFFSET	-6.388	-5.388		-3.000		-2.250		0.000		2.250		3.000		4.076		5.076	

CH 12220.000



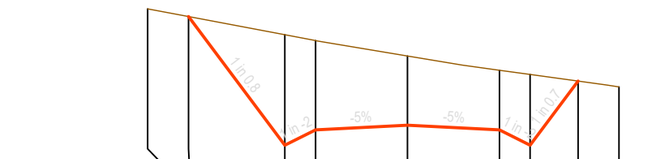
DATUM RL 1002.300												
FINISHED SURFACE LEVEL		1009.290	int	1004.125	LWT	1004.500	LEOF	1004.612	0	1004.500	REOF	1004.125	RWT	1006.085	int		
CUT/ FILL DEPTH		0.000		4.159		3.573		2.826		2.304		2.444		0.000			
EXISTING SURFACE LEVEL	1009.525	1009.290		1008.284		1008.073		1007.438		1006.804		1006.569		1006.085		1005.756	
OFFSET	-7.874	-6.874		-3.000		-2.250		0.000		2.250		3.000		4.470		5.470	

CH 12260.000



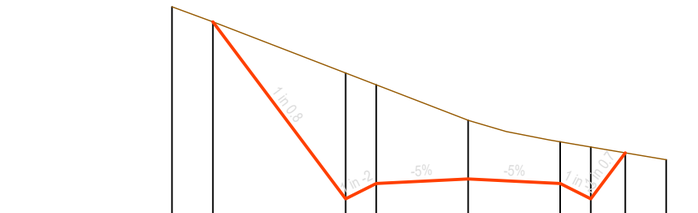
DATUM RL 1000.700												
FINISHED SURFACE LEVEL		1003.924	int	1002.606	LWT	1002.981	LEOF	1003.094	0	1002.981	REOF	1002.606	RWT	1002.602	int		
CUT/ FILL DEPTH		0.000		1.003		0.448		-0.020		-0.263		-0.004		0.000			
EXISTING SURFACE LEVEL	1004.242	1003.924		1003.611		1003.429		1003.074		1002.718		1002.602		1002.602		1002.478	
OFFSET	-4.988	-3.988		-3.000		-2.250		0.000		2.250		3.000		3.007		4.007	

CH 12160.000



DATUM RL 1001.400												
FINISHED SURFACE LEVEL		1006.356	int	1003.213	LWT	1003.588	LEOF	1003.701	0	1003.588	REOF	1003.213	RWT	1004.780	int		
CUT/ FILL DEPTH		0.000		2.699		2.182		1.693		1.456		1.728		0.000			
EXISTING SURFACE LEVEL	1006.546	1006.356		1005.913		1005.777		1005.394		1005.045		1004.941		1004.780		1004.637	
OFFSET	-6.358	-5.358		-3.000		-2.250		0.000		2.250		3.000		4.175		5.175	

CH 12200.000



DATUM RL 1002.000												
FINISHED SURFACE LEVEL		1008.145	int	1003.821	LWT	1004.196	LEOF	1004.308	0	1004.196	REOF	1003.821	RWT	1004.947	int		
CUT/ FILL DEPTH		0.000		3.078		2.414		1.435		1.021		1.269		0.000			
EXISTING SURFACE LEVEL	1008.518	1008.145		1006.899		1006.610		1005.743		1005.216		1005.090		1004.947		1004.778	
OFFSET	-7.245	-6.245		-3.000		-2.250		0.000		2.250		3.000		3.845		4.845	

CH 12240.000

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REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 12,160-12,260

July 2026

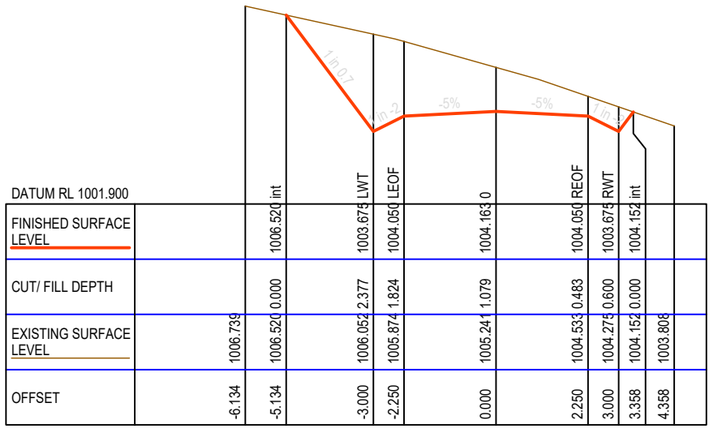
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Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

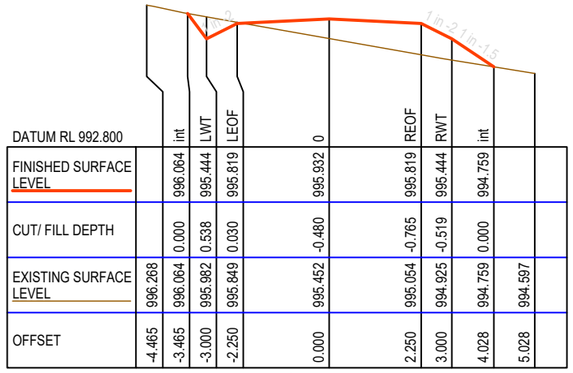
Drawing By: Josh C

Sheet No. 87 of 102



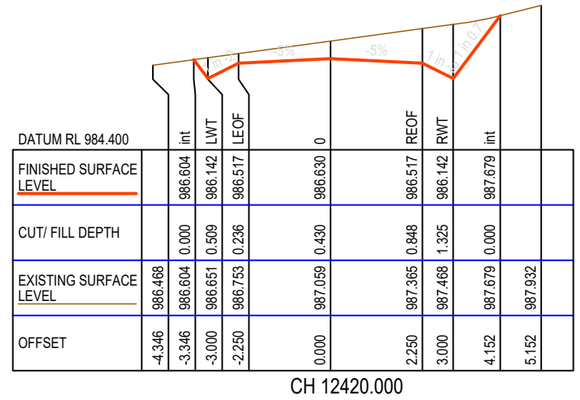
DATUM RL 1001.900												
FINISHED SURFACE LEVEL		1006.520	int	1003.675	LWT	1004.050	LEOF	1004.163	0	1004.050	REOF	1003.675	RWT	1004.152	int		
CUT/ FILL DEPTH		0.000		2.377		1.824		1.079		0.483		0.600		0.000			
EXISTING SURFACE LEVEL	1006.739	1006.520		1006.052		1005.874		1005.241		1004.533		1004.275		1004.152		1003.808	
OFFSET	-6.134	-5.134		-3.000		-2.250		0.000		2.250		3.000		3.358		4.358	

CH 12300.000



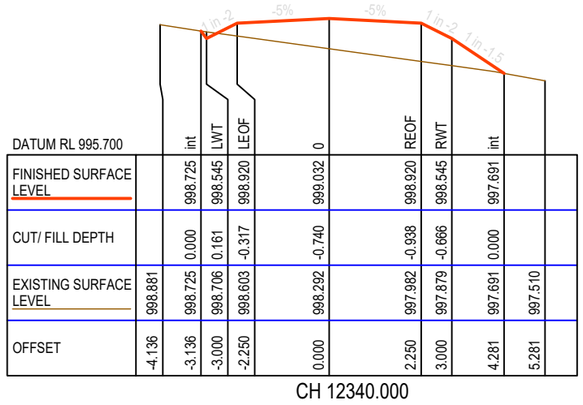
DATUM RL 992.800			int		LWT		LEOF		0		REOF		RWT		int		
FINISHED SURFACE LEVEL		996.064		995.444		995.819		995.932		995.819		995.444		994.759			
CUT/ FILL DEPTH		0.000		0.538		0.030		-0.480		-0.765		-0.519		0.000			
EXISTING SURFACE LEVEL	996.268	996.064		995.982		995.849		995.452		995.054		994.925		994.759		994.597	
OFFSET	-4.465	-3.465		-3.000		-2.250		0.000		2.250		3.000		4.028		5.028	

CH 12360.000



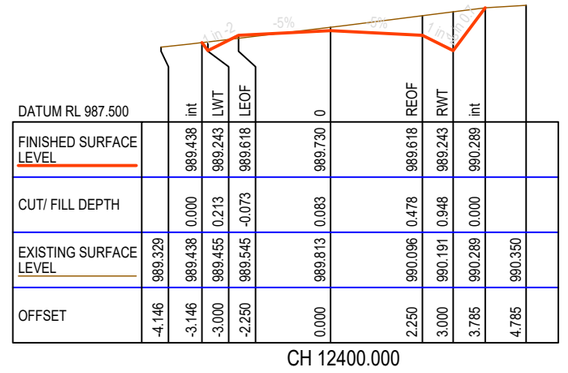
DATUM RL 984.400			int		LWT		LEOF		0		REOF		RWT		int		
FINISHED SURFACE LEVEL		986.604		986.142		986.517		986.630		986.517		986.142		987.679			
CUT/ FILL DEPTH		0.000		0.509		0.236		0.430		0.848		1.325		0.000			
EXISTING SURFACE LEVEL	986.468	986.604		986.651		986.753		987.059		987.365		987.468		987.679		987.932	
OFFSET	-4.346	-3.346		-3.000		-2.250		0.000		2.250		3.000		4.152		5.152	

CH 12420.000



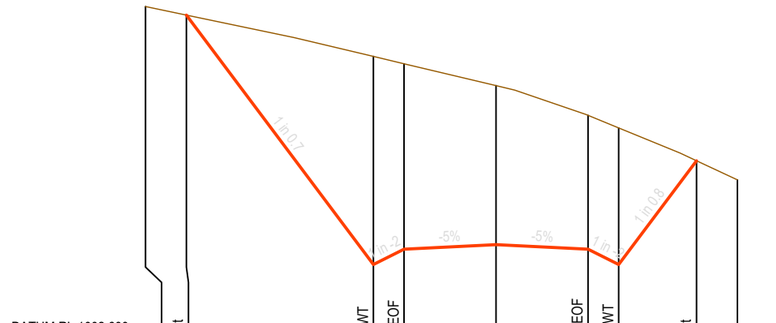
DATUM RL 995.700			int		LWT		LEOF		0		REOF		RWT		int		
FINISHED SURFACE LEVEL		998.725		998.545		998.920		999.032		998.920		998.545		997.691			
CUT/ FILL DEPTH		0.000		0.161		-0.317		-0.740		-0.938		-0.666		0.000			
EXISTING SURFACE LEVEL	998.881	998.725		998.706		998.603		998.292		997.982		997.879		997.691		997.510	
OFFSET	-4.136	-3.136		-3.000		-2.250		0.000		2.250		3.000		4.281		5.281	

CH 12340.000



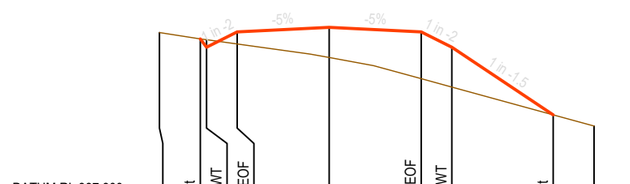
DATUM RL 987.500			int		LWT		LEOF		0		REOF		RWT		int		
FINISHED SURFACE LEVEL		989.438		989.243		989.618		989.730		989.618		989.243		990.289			
CUT/ FILL DEPTH		0.000		0.213		-0.073		0.083		0.478		0.948		0.000			
EXISTING SURFACE LEVEL	989.329	989.438		989.455		989.545		989.813		990.096		990.191		990.289		990.350	
OFFSET	-4.146	-3.146		-3.000		-2.250		0.000		2.250		3.000		3.785		4.785	

CH 12400.000



DATUM RL 1002.600			int		LWT		LEOF		0		REOF		RWT		int		
FINISHED SURFACE LEVEL		1010.488		1004.387		1004.762		1004.875		1004.762		1004.387		1006.925			
CUT/ FILL DEPTH		0.000		5.088		4.535		3.887		3.273		3.341		0.000			
EXISTING SURFACE LEVEL	1010.696	1010.488		1009.475		1009.297		1008.761		1008.038		1007.728		1006.925		1006.459	
OFFSET	-8.575	-7.575		-3.000		-2.250		0.000		2.250		3.000		4.904		5.904	

CH 12280.000



DATUM RL 997.900			int		LWT		LEOF		0		REOF		RWT		int		
FINISHED SURFACE LEVEL		1001.806		1001.601		1001.976		1002.088		1001.976		1001.601		999.948			
CUT/ FILL DEPTH		0.000		0.183		-0.295		-0.739		-1.143		-0.974		0.000			
EXISTING SURFACE LEVEL	1001.961	1001.806		1001.788		1001.681		1001.350		1000.833		1000.628		999.948		999.674	
OFFSET	-4.154	-3.154		-3.000		-2.250		0.000		2.250		3.000		5.480		6.480	

CH 12320.000



DATUM RL 990.600			int		LWT		LEOF		0		REOF		RWT		int		
FINISHED SURFACE LEVEL		992.820		992.343		992.718		992.831		992.718		992.343		992.818			
CUT/ FILL DEPTH		0.000		0.500		0.174		0.165		0.202		0.507		0.000			
EXISTING SURFACE LEVEL	992.755	992.820		992.844		992.893		992.996		992.920		992.851		992.818		992.732	
OFFSET	-4.358	-3.358		-3.000		-2.250		0.000		2.250		3.000		3.356		4.356	

CH 12380.000

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REV A 250702
REV B 250722
REV C 250730
REV D 250730
REV E 250828
REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 12,280-12,420

July 2026

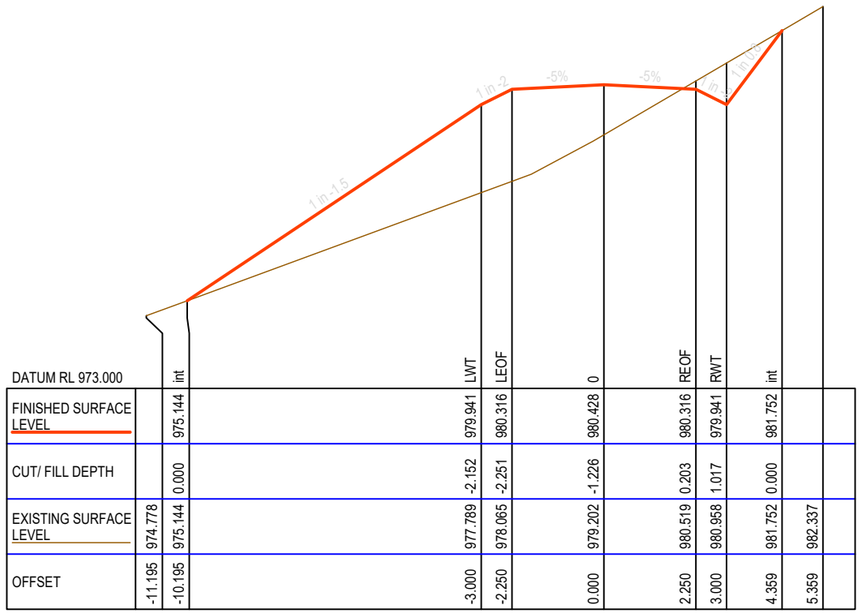
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Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

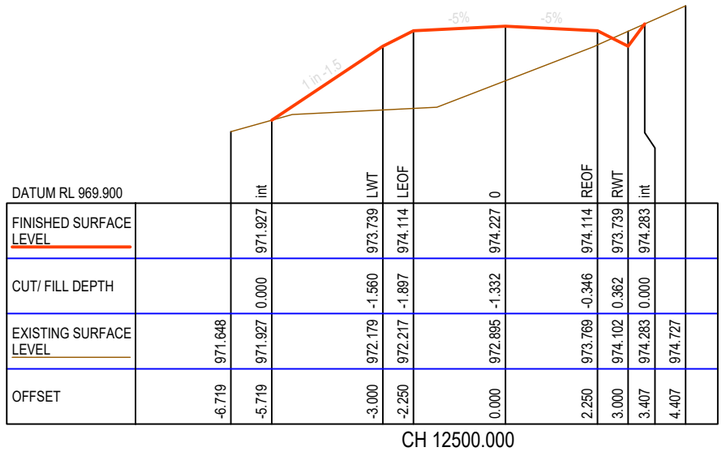
Drawing By: Josh C

Sheet No. 88 of 102



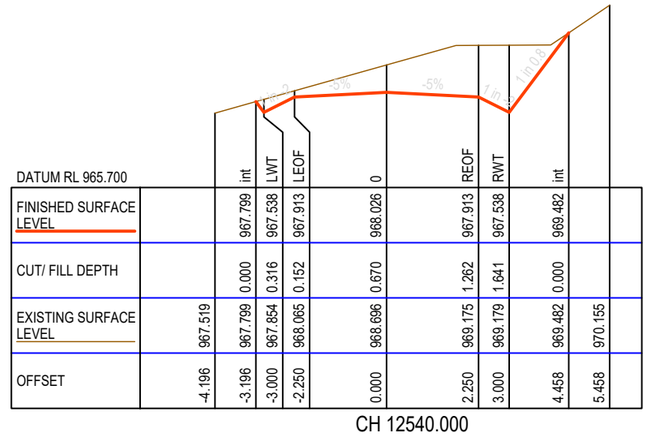
DATUM RL 973.000		int		LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		975.144		979.941	980.316	980.428	980.316	979.941	981.752		
CUT/ FILL DEPTH		0.000		-2.152	-2.251	-1.226	0.203	1.017	0.000		
EXISTING SURFACE LEVEL	974.778	975.144		977.789	978.065	979.202	980.519	980.958	981.752	982.337	
OFFSET	-11.195	-10.195		-3.000	-2.250	0.000	2.250	3.000	4.359	5.359	

CH 12460.000



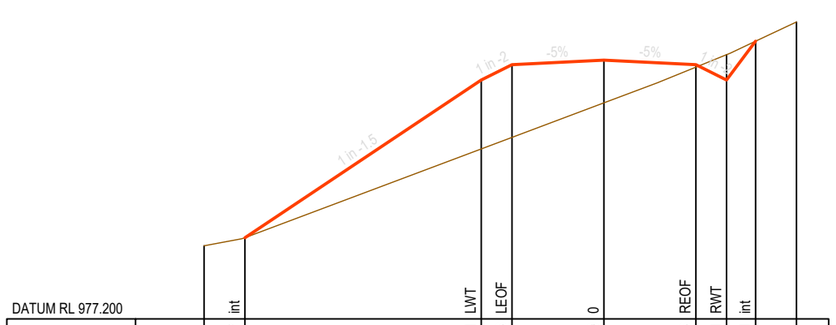
DATUM RL 969.900		int		LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		971.927		973.739	974.114	974.227	974.114	973.739	974.283		
CUT/ FILL DEPTH		0.000		-1.560	-1.897	-1.332	-0.346	0.362	0.000		
EXISTING SURFACE LEVEL	971.648	971.927		972.179	972.217	972.895	973.769	974.102	974.283	974.727	
OFFSET	-6.719	-5.719		-3.000	-2.250	0.000	2.250	3.000	3.407	4.407	

CH 12500.000



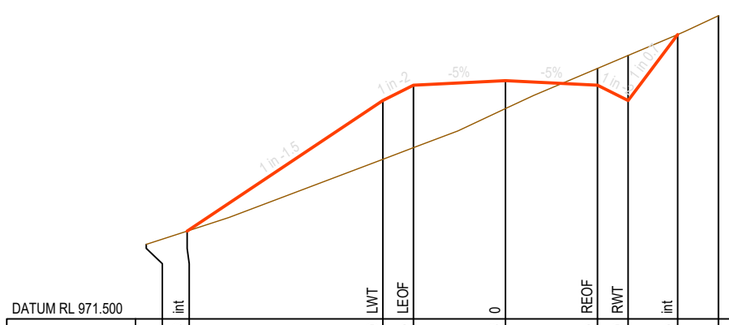
DATUM RL 965.700		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		967.799	967.538	967.913	968.026	967.913	967.538	969.482		
CUT/ FILL DEPTH		0.000	0.316	0.152	0.670	1.262	1.641	0.000		
EXISTING SURFACE LEVEL	967.519	967.799	967.854	968.065	968.696	969.175	969.179	969.482	970.155	
OFFSET	-4.196	-3.196	-3.000	-2.250	0.000	2.250	3.000	4.458	5.458	

CH 12540.000



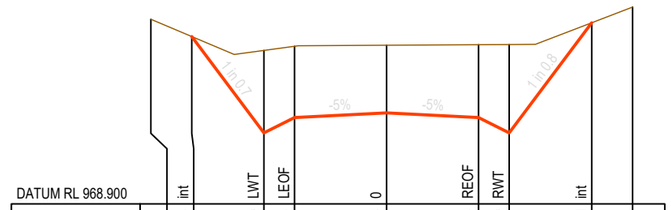
DATUM RL 977.200		int		LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		979.187		983.041	983.416	983.529	983.416	983.041	983.991		
CUT/ FILL DEPTH		0.000		-1.683	-1.777	-1.044	-0.058	0.621	0.000		
EXISTING SURFACE LEVEL	978.988	979.187		981.358	981.640	982.485	983.358	983.662	983.991	984.461	
OFFSET	-9.782	-8.782		-3.000	-2.250	0.000	2.250	3.000	3.712	4.712	

CH 12440.000



DATUM RL 971.500		int		LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		973.648		976.840	977.215	977.328	977.215	976.840	978.455		
CUT/ FILL DEPTH		0.000		-1.436	-1.527	-0.684	0.411	1.103	0.000		
EXISTING SURFACE LEVEL	973.324	973.648		975.404	975.688	976.644	977.626	977.943	978.455	978.915	
OFFSET	-8.788	-7.788		-3.000	-2.250	0.000	2.250	3.000	4.211	5.211	

CH 12480.000



DATUM RL 968.900		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		972.994	970.639	971.014	971.126	971.014	970.639	973.331		
CUT/ FILL DEPTH		0.000	2.016	1.742	1.654	1.780	2.159	0.000		
EXISTING SURFACE LEVEL	973.415	972.994	972.655	972.756	972.780	972.794	972.798	973.331	973.716	
OFFSET	-5.766	-4.766	-3.000	-2.250	0.000	2.250	3.000	5.019	6.019	

CH 12520.000

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REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 12,440-12,540

July 2026

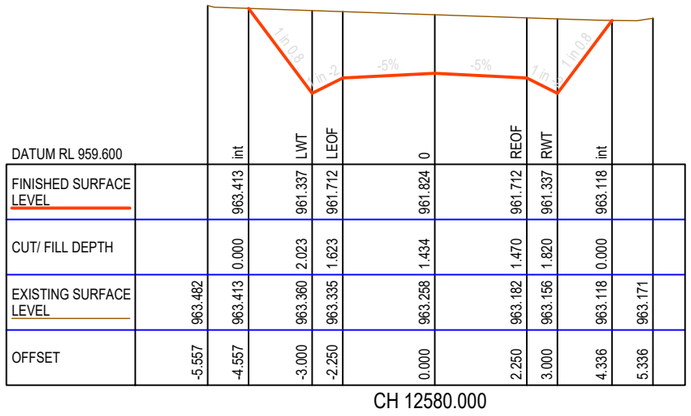
Scale 1:150 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

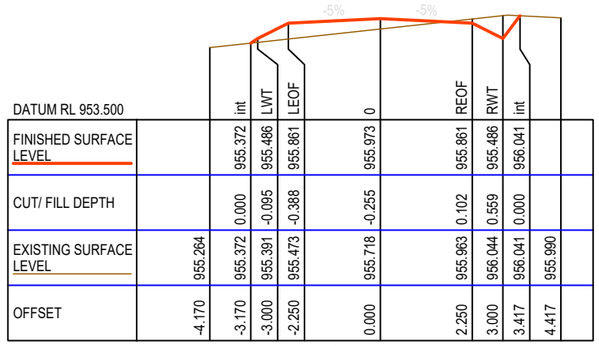
Drawing By: Josh C

Sheet No. 89 of 102



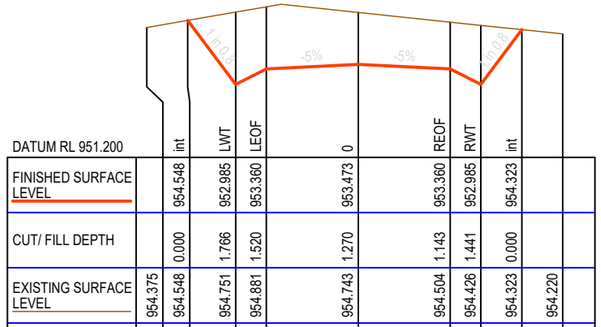
DATUM RL 959.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		963.413	961.337	961.712	961.824	961.712	961.337	963.118		
CUT/ FILL DEPTH		0.000	2.023	1.623	1.434	1.470	1.820	0.000		
EXISTING SURFACE LEVEL	963.482	963.413	963.360	963.335	963.258	963.182	963.156	963.118	963.171	
OFFSET	-5.557	-4.557	-3.000	-2.250	0.000	2.250	3.000	4.336	5.336	

CH 12580.000



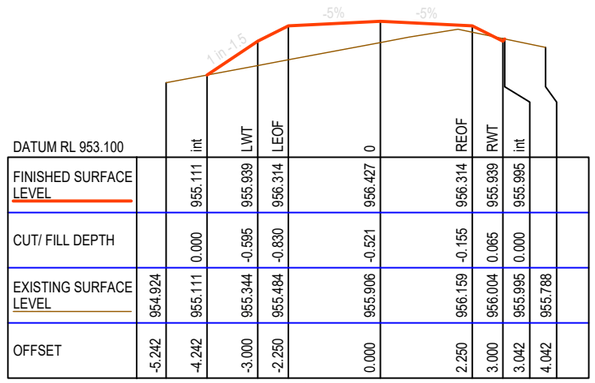
DATUM RL 953.500		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		955.372	955.486	955.861	955.973	955.861	955.486	956.041		
CUT/ FILL DEPTH		0.000	-0.095	-0.388	-0.255	0.102	0.559	0.000		
EXISTING SURFACE LEVEL	955.264	955.372	955.391	955.473	955.718	955.963	956.044	956.041	955.990	
OFFSET	-4.170	-3.170	-3.000	-2.250	0.000	2.250	3.000	3.417	4.417	

CH 12640.000



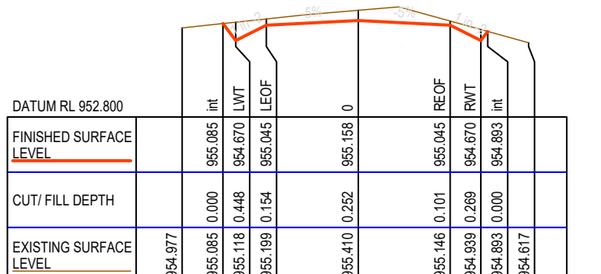
DATUM RL 951.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		954.548	952.985	953.360	953.473	953.360	952.985	954.323		
CUT/ FILL DEPTH		0.000	1.766	1.520	1.270	1.143	1.441	0.000		
EXISTING SURFACE LEVEL	954.375	954.548	954.751	954.881	954.743	954.504	954.426	954.323	954.220	
OFFSET	-5.172	-4.172	-3.000	-2.250	0.000	2.250	3.000	4.003	5.003	

CH 12700.000



DATUM RL 953.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		955.111	955.939	956.314	956.427	956.314	955.939	955.995		
CUT/ FILL DEPTH		0.000	-0.595	-0.830	-0.521	-0.155	0.065	0.000		
EXISTING SURFACE LEVEL	954.924	955.111	955.344	955.484	955.906	956.159	956.004	955.995	955.788	
OFFSET	-5.242	-4.242	-3.000	-2.250	0.000	2.250	3.000	3.042	4.042	

CH 12620.000

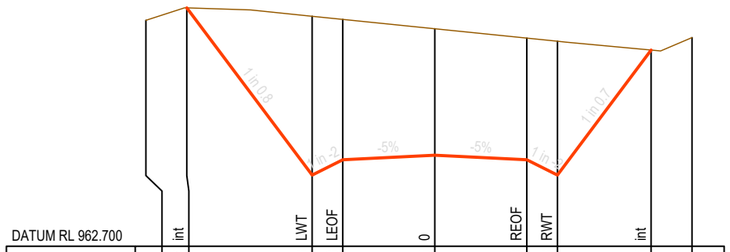


DATUM RL 954.900		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		957.103	958.236	958.611	958.724	958.611	958.236	956.757		
CUT/ FILL DEPTH		0.000	-1.160	-1.547	-1.573	-1.630	-1.312	0.000		
EXISTING SURFACE LEVEL	957.119	957.103	957.076	957.064	957.151	956.981	956.925	956.757	956.682	
OFFSET	-5.699	-4.699	-3.000	-2.250	0.000	2.250	3.000	5.219	6.219	

CH 12600.000

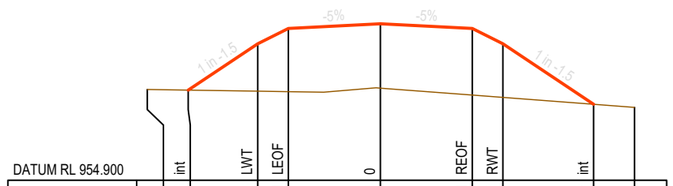
DATUM RL 952.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		955.085	954.670	955.045	955.158	955.045	954.670	954.893		
CUT/ FILL DEPTH		0.000	0.448	0.154	0.252	0.101	0.269	0.000		
EXISTING SURFACE LEVEL	954.977	955.085	955.118	955.199	955.410	955.146	954.939	954.893	954.617	
OFFSET	-4.311	-3.311	-3.000	-2.250	0.000	2.250	3.000	3.167	4.167	

CH 12680.000



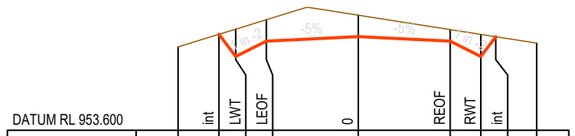
DATUM RL 962.700		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		968.527	964.438	964.813	964.925	964.813	964.438	967.495		
CUT/ FILL DEPTH		0.000	3.885	3.434	3.092	2.976	3.275	0.000		
EXISTING SURFACE LEVEL	968.222	968.527	968.323	968.247	968.017	967.788	967.712	967.495	967.802	
OFFSET	-7.067	-6.067	-3.000	-2.250	0.000	2.250	3.000	5.293	6.293	

CH 12560.000



DATUM RL 954.900		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		957.103	958.236	958.611	958.724	958.611	958.236	956.757		
CUT/ FILL DEPTH		0.000	-1.160	-1.547	-1.573	-1.630	-1.312	0.000		
EXISTING SURFACE LEVEL	957.119	957.103	957.076	957.064	957.151	956.981	956.925	956.757	956.682	
OFFSET	-5.699	-4.699	-3.000	-2.250	0.000	2.250	3.000	5.219	6.219	

CH 12600.000



DATUM RL 953.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		955.945	955.401	955.776	955.889	955.776	955.401	955.885		
CUT/ FILL DEPTH		0.000	0.669	0.525	0.523	0.283	0.541	0.000		
EXISTING SURFACE LEVEL	955.637	955.945	956.070	956.301	956.412	956.060	955.942	955.885	955.729	
OFFSET	-4.407	-3.407	-3.000	-2.250	0.000	2.250	3.000	3.363	4.363	

CH 12660.000

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REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 12,560-12,700

July 2026

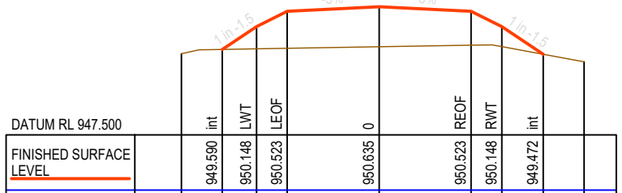
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Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

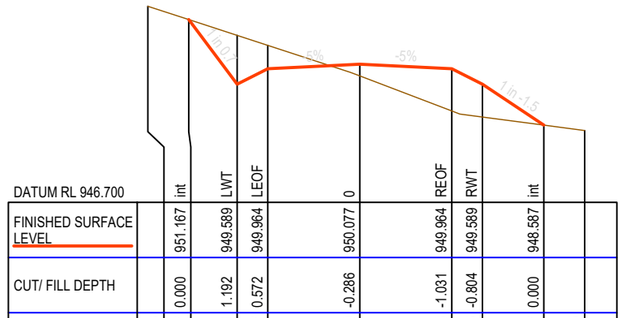
Drawing By: Josh C

Sheet No. 90 of 102



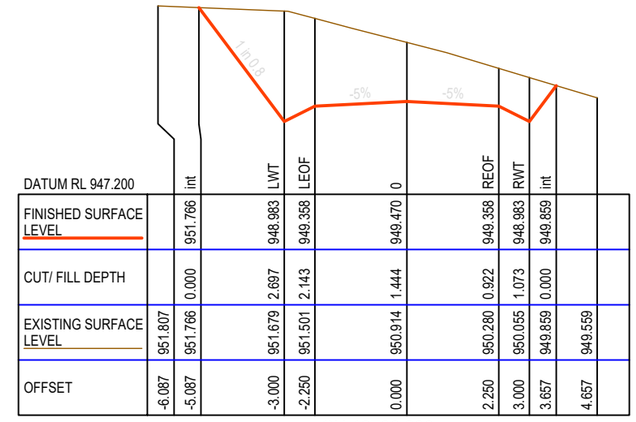
DATUM RL 947.500		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		949.590	950.148	950.523	950.635	950.523	950.148	949.472		
CUT/ FILL DEPTH		0.000	-0.543	-0.906	-0.980	-0.829	-0.490	0.000		
EXISTING SURFACE LEVEL	949.485	949.590	949.605	949.617	949.655	949.693	949.658	949.472	949.289	
OFFSET	-4.836	-3.836	-3.000	-2.250	0.000	2.250	3.000	4.013	5.013	

CH 12840.000



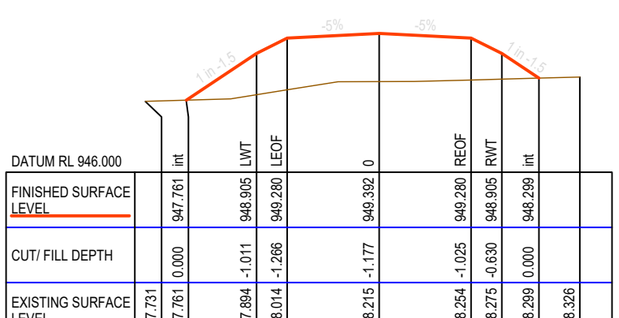
DATUM RL 946.700		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		951.167	949.589	949.964	950.077	949.964	949.589	948.587		
CUT/ FILL DEPTH		0.000	1.192	0.572	-0.286	-1.031	-0.804	0.000		
EXISTING SURFACE LEVEL	951.493	951.167	950.781	950.537	949.790	948.933	948.785	948.587	948.455	
OFFSET	-5.184	-4.184	-3.000	-2.250	0.000	2.250	3.000	4.503	5.503	

CH 12740.000



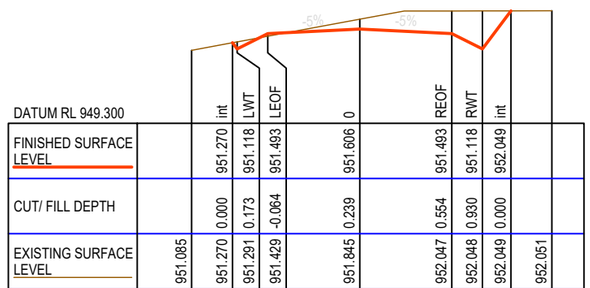
DATUM RL 947.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		951.766	948.983	949.358	949.470	949.358	948.983	949.859		
CUT/ FILL DEPTH		0.000	2.697	2.143	1.444	0.922	1.073	0.000		
EXISTING SURFACE LEVEL	951.807	951.766	951.679	951.501	950.914	950.280	950.055	949.859	949.559	
OFFSET	-6.087	-5.087	-3.000	-2.250	0.000	2.250	3.000	3.657	4.657	

CH 12780.000



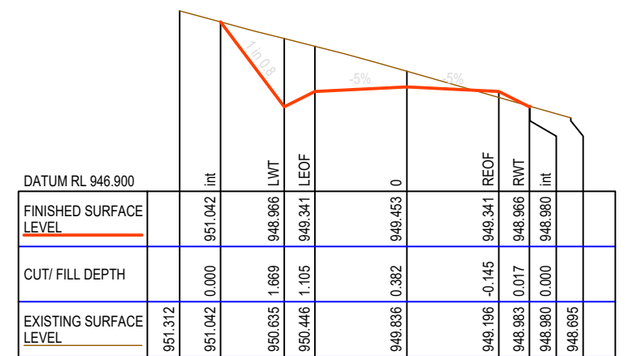
DATUM RL 946.000		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		947.761	948.905	949.280	949.392	949.280	948.905	948.299		
CUT/ FILL DEPTH		0.000	-1.011	-1.266	-1.177	-1.025	-0.630	0.000		
EXISTING SURFACE LEVEL	947.731	947.761	947.894	948.014	948.215	948.254	948.275	948.299	948.326	
OFFSET	-5.715	-4.715	-3.000	-2.250	0.000	2.250	3.000	3.908	4.908	

CH 12820.000



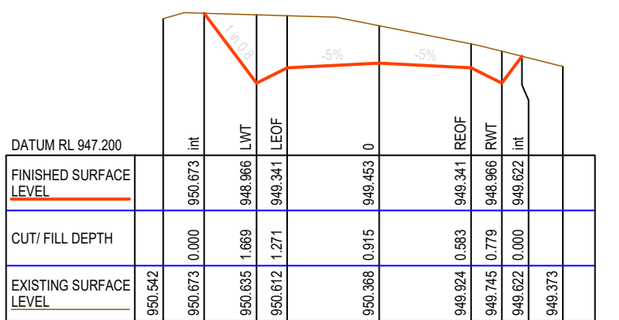
DATUM RL 949.300		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		951.270	951.118	951.493	951.606	951.493	951.118	952.049		
CUT/ FILL DEPTH		0.000	0.173	-0.064	0.239	0.554	0.930	0.000		
EXISTING SURFACE LEVEL	951.085	951.270	951.291	951.429	951.845	952.047	952.048	952.049	952.051	
OFFSET	-4.114	-3.114	-3.000	-2.250	0.000	2.250	3.000	3.698	4.698	

CH 12720.000



DATUM RL 946.900		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		951.042	948.966	949.341	949.453	949.341	948.966	948.980		
CUT/ FILL DEPTH		0.000	1.669	1.105	0.382	-0.145	0.017	0.000		
EXISTING SURFACE LEVEL	951.312	951.042	950.635	950.446	949.836	949.196	948.983	948.980	948.695	
OFFSET	-5.557	-4.557	-3.000	-2.250	0.000	2.250	3.000	3.010	4.010	

CH 12760.000



DATUM RL 947.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		950.673	948.966	949.341	949.453	949.341	948.966	949.622		
CUT/ FILL DEPTH		0.000	1.669	1.271	0.915	0.583	0.779	0.000		
EXISTING SURFACE LEVEL	950.542	950.673	950.635	950.612	950.368	949.924	949.745	949.622	949.373	
OFFSET	-5.280	-4.280	-3.000	-2.250	0.000	2.250	3.000	3.492	4.492	

CH 12800.000

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REV A 250702
REV B 250722
REV C 250730
REV D 250730
REV E 250828
REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 12,720-12,840

July 2026

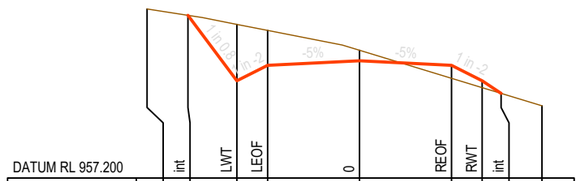
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Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

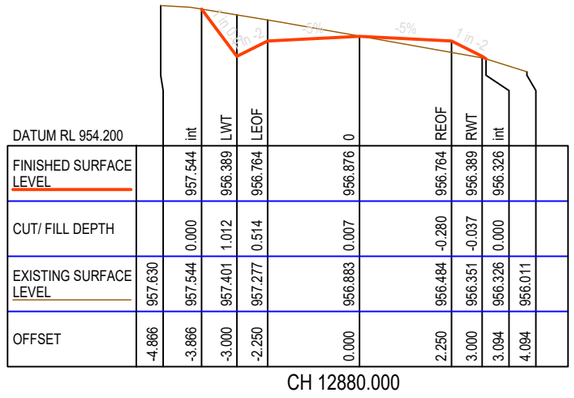
Drawing By: Josh C

Sheet No. 91 of 102



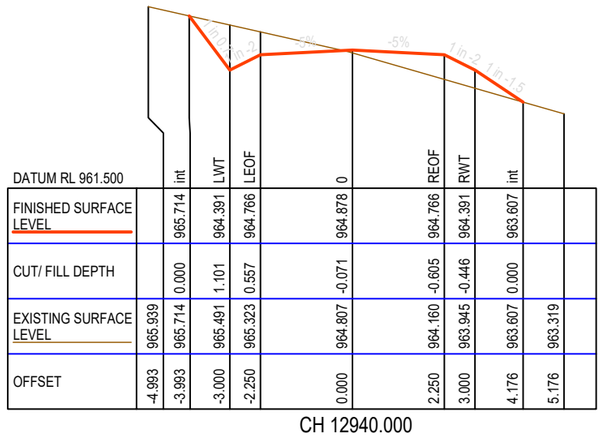
DATUM RL 957.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		961.178	959.580	959.955	960.067	959.955	959.580	959.270		
CUT/ FILL DEPTH		0.000	1.378	0.856	0.256	-0.315	-0.168	0.000		
EXISTING SURFACE LEVEL	961.334	961.178	960.957	960.810	960.323	959.639	959.411	959.270	958.967	
OFFSET	-5.199	-4.199	-3.000	-2.250	0.000	2.250	3.000	3.464	4.464	

CH 12900.000



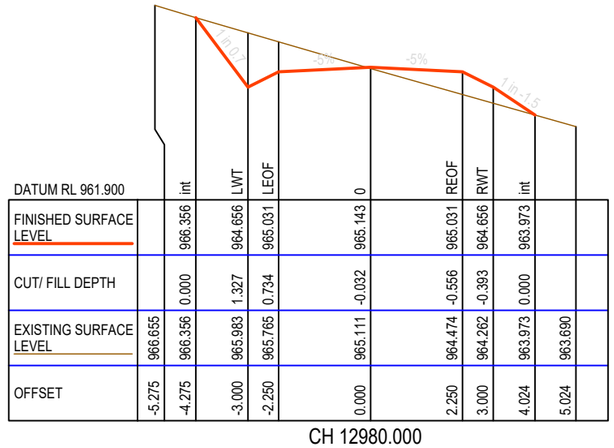
DATUM RL 954.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		957.544	956.389	956.764	956.876	956.764	956.389	956.326		
CUT/ FILL DEPTH		0.000	1.012	0.514	0.007	-0.280	-0.037	0.000		
EXISTING SURFACE LEVEL	957.630	957.544	957.401	957.277	956.883	956.484	956.351	956.326	956.011	
OFFSET	-4.866	-3.866	-3.000	-2.250	0.000	2.250	3.000	3.094	4.094	

CH 12880.000



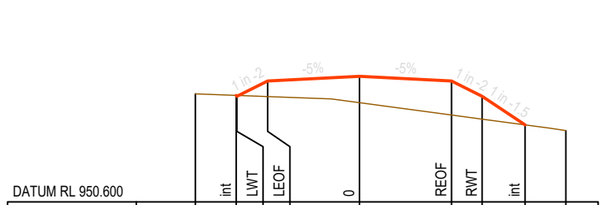
DATUM RL 961.500		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		965.714	964.391	964.766	964.878	964.766	964.391	963.607		
CUT/ FILL DEPTH		0.000	1.101	0.557	-0.071	-0.605	-0.446	0.000		
EXISTING SURFACE LEVEL	965.939	965.714	965.491	965.323	964.807	964.160	963.945	963.607	963.319	
OFFSET	-4.993	-3.993	-3.000	-2.250	0.000	2.250	3.000	4.176	5.176	

CH 12940.000



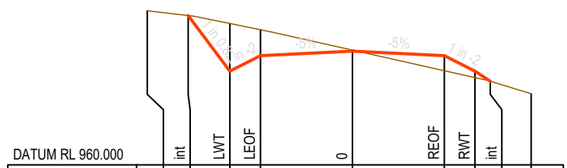
DATUM RL 961.900		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		966.356	964.656	965.031	965.143	965.031	964.656	963.973		
CUT/ FILL DEPTH		0.000	1.327	0.734	-0.032	-0.556	-0.393	0.000		
EXISTING SURFACE LEVEL	966.655	966.356	965.983	965.765	965.111	964.474	964.262	963.973	963.690	
OFFSET	-5.275	-4.275	-3.000	-2.250	0.000	2.250	3.000	4.024	5.024	

CH 12980.000



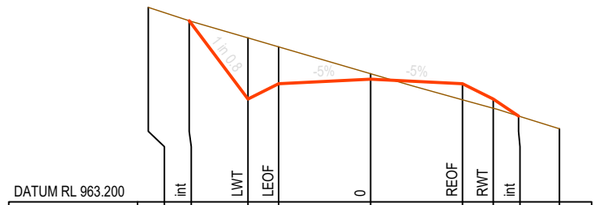
DATUM RL 950.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		953.204	953.182	953.557	953.669	953.557	953.182	952.483		
CUT/ FILL DEPTH		0.000	0.022	-0.381	-0.644	-0.833	-0.559	0.000		
EXISTING SURFACE LEVEL	953.241	953.204	953.203	953.175	953.025	952.723	952.623	952.483	952.342	
OFFSET	-4.017	-3.017	-3.000	-2.250	0.000	2.250	3.000	4.049	5.049	

CH 12860.000



DATUM RL 960.000		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		963.652	962.293	962.668	962.781	962.668	962.293	962.044		
CUT/ FILL DEPTH		0.000	1.164	0.636	0.025	-0.367	-0.160	0.000		
EXISTING SURFACE LEVEL	963.768	963.652	963.457	963.304	962.806	962.302	962.133	962.044	961.741	
OFFSET	-5.019	-4.019	-3.000	-2.250	0.000	2.250	3.000	3.374	4.374	

CH 12920.000



DATUM RL 963.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		967.630	965.713	966.088	966.200	966.088	965.713	965.300		
CUT/ FILL DEPTH		0.000	1.496	0.902	0.133	-0.391	-0.223	0.000		
EXISTING SURFACE LEVEL	967.956	967.630	967.209	966.990	966.333	965.696	965.490	965.300	964.988	
OFFSET	-5.438	-4.438	-3.000	-2.250	0.000	2.250	3.000	3.620	4.620	

CH 12960.000

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REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 12,860-12,980

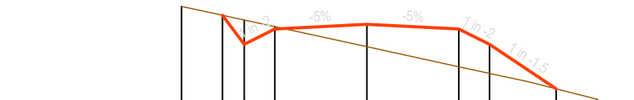
July 2026

Scale 1:150 @A3

Date 27/07/2026

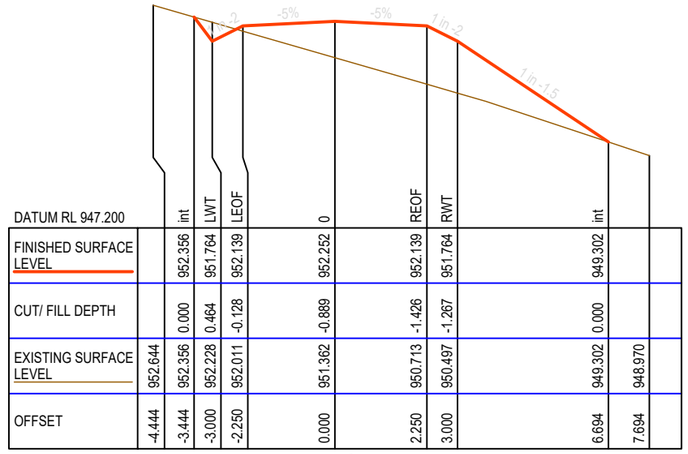
Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



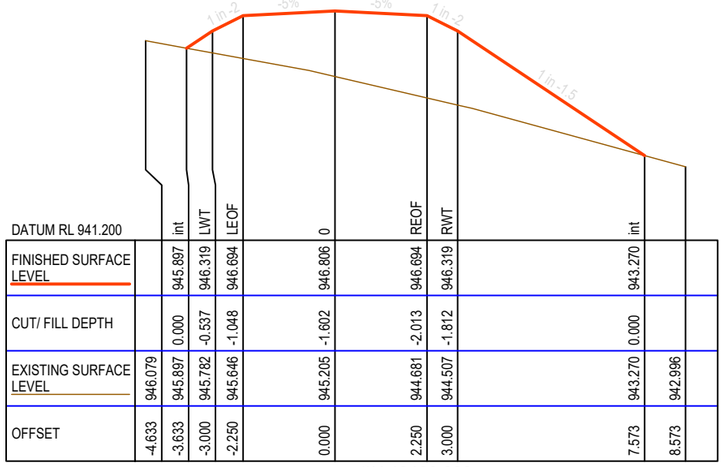
DATUM RL 955.300			int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		959.091	959.091	958.381	958.756	958.868	958.756	958.381	957.293		
CUT/ FILL DEPTH		0.000	0.000	0.594	0.056	-0.546	-0.923	-0.711	0.000		
EXISTING SURFACE LEVEL	959.308	959.091	958.975	958.812	958.322	957.833	957.670	957.293	957.039		
OFFSET	-4.533	-3.533	-3.000	-2.250	0.000	2.250	3.000	4.631	5.631		

CH 13020.000



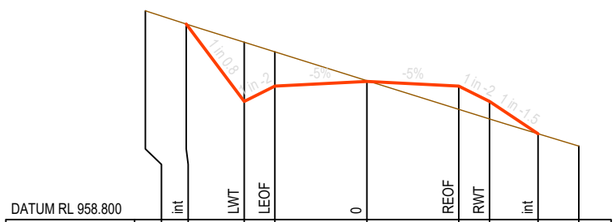
DATUM RL 947.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		952.356	951.764	952.139	952.252	952.139	951.764	949.302		
CUT/ FILL DEPTH		0.000	0.464	-0.128	-0.889	-1.426	-1.267	0.000		
EXISTING SURFACE LEVEL	952.644	952.356	952.228	952.011	951.362	950.713	950.497	949.302	948.970	
OFFSET	-4.444	-3.444	-3.000	-2.250	0.000	2.250	3.000	6.694	7.694	

CH 13060.000



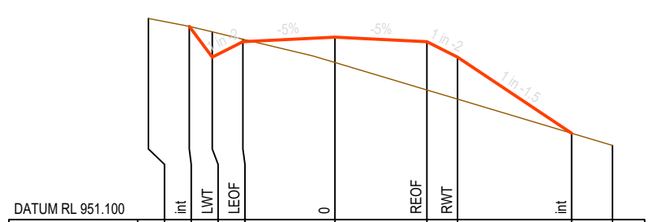
DATUM RL 941.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		945.897	946.319	946.694	946.806	946.694	946.319	943.270		
CUT/ FILL DEPTH		0.000	-0.537	-1.048	-1.602	-2.013	-1.812	0.000		
EXISTING SURFACE LEVEL	946.079	945.897	945.782	945.646	945.205	944.681	944.507	943.270	942.996	
OFFSET	-4.633	-3.633	-3.000	-2.250	0.000	2.250	3.000	7.573	8.573	

CH 13100.000



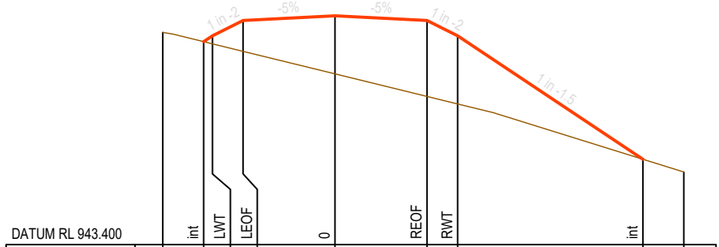
DATUM RL 958.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		963.582	961.689	962.064	962.176	962.064	961.689	960.898		
CUT/ FILL DEPTH		0.000	1.446	0.837	0.021	-0.569	-0.428	0.000		
EXISTING SURFACE LEVEL	963.904	963.582	963.135	962.901	962.198	961.495	961.261	960.898	960.595	
OFFSET	-5.420	-4.420	-3.000	-2.250	0.000	2.250	3.000	4.187	5.187	

CH 13000.000



DATUM RL 951.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		955.823	955.072	955.447	955.560	955.447	955.072	953.211		
CUT/ FILL DEPTH		0.000	0.616	0.063	-0.619	-1.178	-1.027	0.000		
EXISTING SURFACE LEVEL	956.017	955.823	955.689	955.510	954.941	954.269	954.045	953.211	952.913	
OFFSET	-4.563	-3.563	-3.000	-2.250	0.000	2.250	3.000	5.791	6.791	

CH 13040.000



DATUM RL 943.400		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		948.362	948.505	948.880	948.993	948.880	948.505	945.484		
CUT/ FILL DEPTH		0.000	-0.197	-0.756	-1.420	-1.859	-1.668	0.000		
EXISTING SURFACE LEVEL	948.586	948.362	948.309	948.125	947.573	947.022	946.838	945.484	945.173	
OFFSET	-4.216	-3.216	-3.000	-2.250	0.000	2.250	3.000	7.532	8.532	

CH 13080.000

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REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 13,000-13,100

July 2026

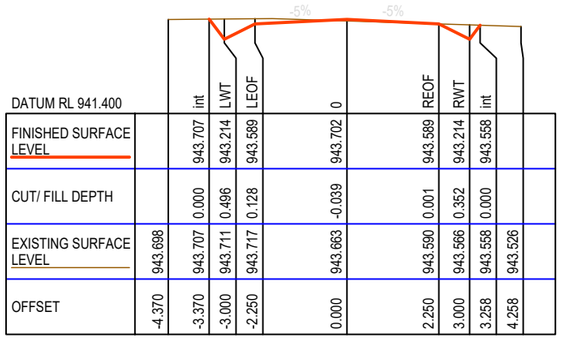
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Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

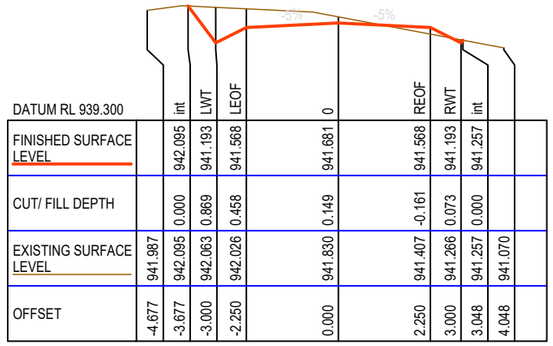
Drawing By: Josh C

Sheet No. 93 of 102



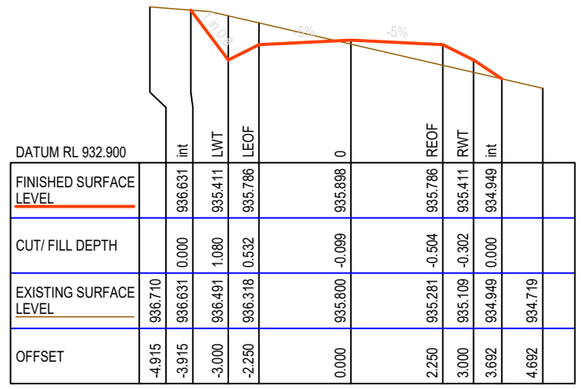
DATUM RL 941.400		int	LWT	LEOF	0	REOF	RWT	int	
FINISHED SURFACE LEVEL		943.707	943.214	943.589	943.702	943.589	943.214	943.558	
CUT/ FILL DEPTH		0.000	0.496	0.128	-0.039	0.001	0.352	0.000	
EXISTING SURFACE LEVEL	943.698	943.707	943.711	943.717	943.663	943.590	943.566	943.558	943.526
OFFSET	-4.370	-3.370	-3.000	-2.250	0.000	2.250	3.000	3.258	4.258

CH 13160.000



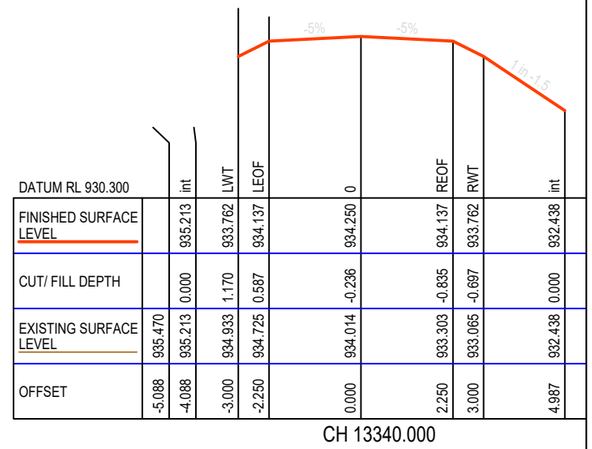
DATUM RL 939.300			int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL			942.095	941.193	941.568	941.681	941.568	941.193	941.257		
CUT/ FILL DEPTH			0.000	0.869	0.458	0.149	-0.161	0.073	0.000		
EXISTING SURFACE LEVEL	941.987	942.095	942.063	942.026	941.830	941.407	941.266	941.257	941.070		
OFFSET	-4.677	-3.677	-3.000	-2.250	0.000	2.250	3.000	3.048	4.048		

CH 13220.000



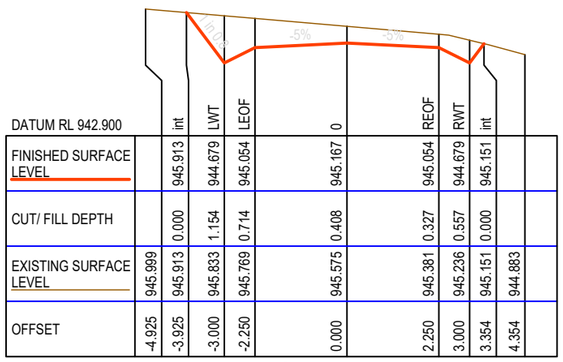
DATUM RL 932.900		int	LWT	LEOF	0	REOF	RWT	int	
FINISHED SURFACE LEVEL		936.631	935.411	935.786	935.898	935.786	935.411	934.949	
CUT/ FILL DEPTH		0.000	1.080	0.532	-0.099	-0.504	-0.302	0.000	
EXISTING SURFACE LEVEL	936.710	936.631	936.491	936.318	935.800	935.281	935.109	934.949	934.719
OFFSET	-4.915	-3.915	-3.000	-2.250	0.000	2.250	3.000	3.692	4.692

CH 13280.000



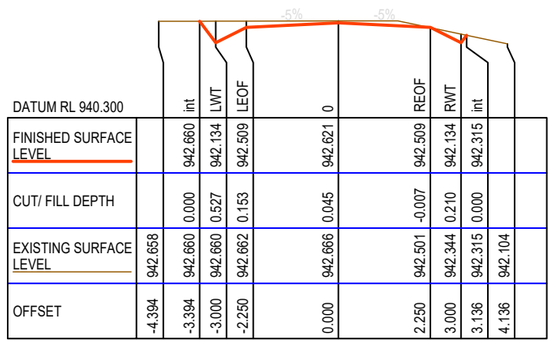
DATUM RL 930.300		int	LWT	LEOF	0	REOF	RWT	int
FINISHED SURFACE LEVEL		935.213	933.762	934.137	934.250	934.137	933.762	932.438
CUT/ FILL DEPTH		0.000	1.170	0.587	-0.236	-0.835	-0.697	0.000
EXISTING SURFACE LEVEL	935.470	935.213	934.933	934.725	934.014	933.303	933.065	932.438
OFFSET	-5.088	-4.088	-3.000	-2.250	0.000	2.250	3.000	4.987

CH 13340.000



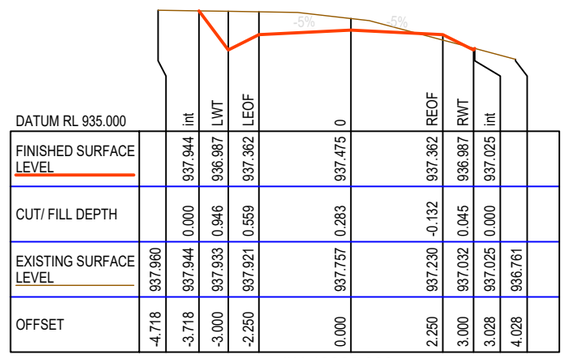
DATUM RL 942.900		int	LWT	LEOF	0	REOF	RWT	int	
FINISHED SURFACE LEVEL		945.913	944.679	945.054	945.167	945.054	944.679	945.151	
CUT/ FILL DEPTH		0.000	1.154	0.714	0.408	0.327	0.557	0.000	
EXISTING SURFACE LEVEL	945.999	945.913	945.833	945.769	945.575	945.381	945.236	945.151	944.883
OFFSET	-4.925	-3.925	-3.000	-2.250	0.000	2.250	3.000	3.354	4.354

CH 13140.000



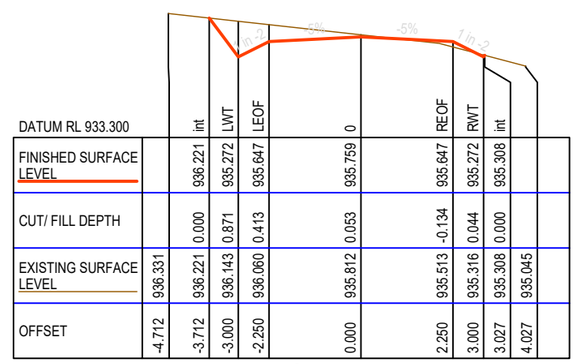
DATUM RL 940.300			int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL			942.660	942.134	942.509	942.621	942.509	942.134	942.315		
CUT/ FILL DEPTH			0.000	0.527	0.153	0.045	-0.007	0.210	0.000		
EXISTING SURFACE LEVEL	942.658	942.660	942.660	942.662	942.666	942.501	942.344	942.315	942.104		
OFFSET	-4.394	-3.394	-3.000	-2.250	0.000	2.250	3.000	3.136	4.136		

CH 13200.000



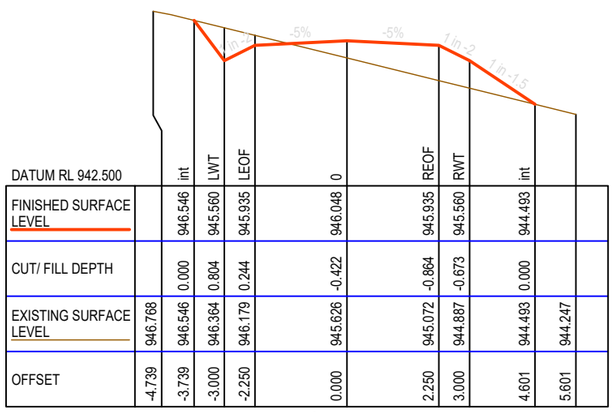
DATUM RL 935.000		int	LWT	LEOF	0	REOF	RWT	int	
FINISHED SURFACE LEVEL		937.944	936.987	937.362	937.475	937.362	936.987	937.025	
CUT/ FILL DEPTH		0.000	0.946	0.559	0.283	-0.132	0.045	0.000	
EXISTING SURFACE LEVEL	937.960	937.944	937.933	937.921	937.757	937.230	937.032	937.025	936.761
OFFSET	-4.718	-3.718	-3.000	-2.250	0.000	2.250	3.000	3.028	4.028

CH 13260.000



DATUM RL 933.300		int	LWT	LEOF	0	REOF	RWT	int	
FINISHED SURFACE LEVEL		936.221	935.272	935.647	935.759	935.647	935.272	935.308	
CUT/ FILL DEPTH		0.000	0.871	0.413	0.053	-0.134	0.044	0.000	
EXISTING SURFACE LEVEL	936.331	936.221	936.143	936.060	935.812	935.513	935.316	935.308	935.045
OFFSET	-4.712	-3.712	-3.000	-2.250	0.000	2.250	3.000	3.027	4.027

CH 13320.000



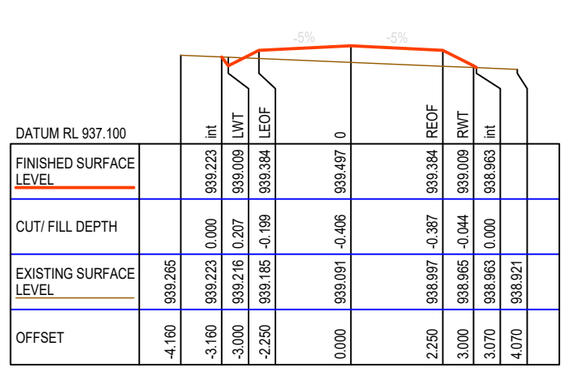
DATUM RL 942.500		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		946.546	945.560	945.935	946.048	945.935	945.560	944.493		
CUT/ FILL DEPTH		0.000	0.804	0.244	-0.422	-0.864	-0.673	0.000		
EXISTING SURFACE LEVEL	946.768	946.546	946.364	946.179	945.626	945.072	944.887	944.493	944.247	
OFFSET	-4.739	-3.739	-3.000	-2.250	0.000	2.250	3.000	4.601	5.601	

CH 13120.000



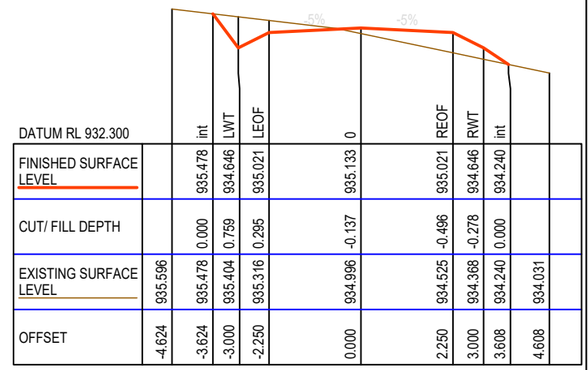
DATUM RL 941.300			int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL			943.718	943.110	943.485	943.598	943.485	943.110	943.487		
CUT/ FILL DEPTH			0.000	0.615	0.251	0.172	0.132	0.412	0.000		
EXISTING SURFACE LEVEL	943.704	943.718	943.725	943.736	943.770	943.617	943.523	943.487	943.361		
OFFSET	-4.456	-3.456	-3.000	-2.250	0.000	2.250	3.000	3.283	4.283		

CH 13180.000



DATUM RL 937.100		int	LWT	LEOF	0	REOF	RWT	int	
FINISHED SURFACE LEVEL		939.223	939.009	939.384	939.497	939.384	939.009	938.963	
CUT/ FILL DEPTH		0.000	0.207	-0.199	-0.406	-0.387	-0.044	0.000	
EXISTING SURFACE LEVEL	939.265	939.223	939.216	939.185	939.091	938.997	938.965	938.963	938.921
OFFSET	-4.160	-3.160	-3.000	-2.250	0.000	2.250	3.000	3.070	4.070

CH 13240.000



DATUM RL 932.300		int	LWT	LEOF	0	REOF	RWT	int	int
FINISHED SURFACE LEVEL		935.478	934.646	935.021	935.133	935.021	934.646	934.240	
CUT/ FILL DEPTH		0.000	0.759	0.295	-0.137	-0.496	-0.278	0.000	
EXISTING SURFACE LEVEL	935.596	935.478	935.404	935.316	934.996	934.525	934.368	934.240	934.031
OFFSET	-4.624	-3.624	-3.000	-2.250	0.000	2.250	3.000	3.608	4.608

CH 13300.000

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REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 13,120-13,340

July 2026

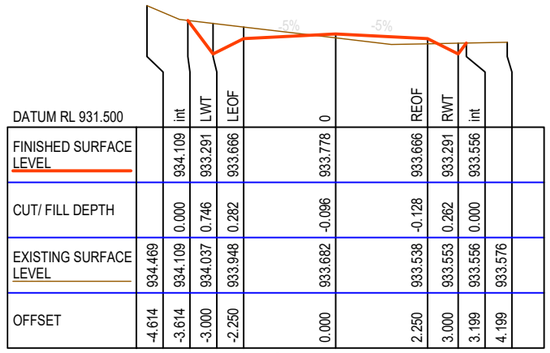
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Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

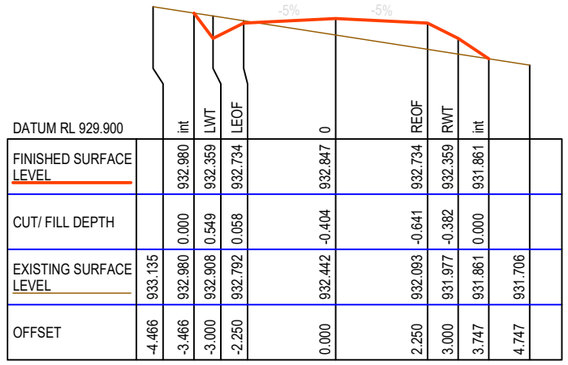
Drawing By: Josh C

Sheet No. 94 of 102



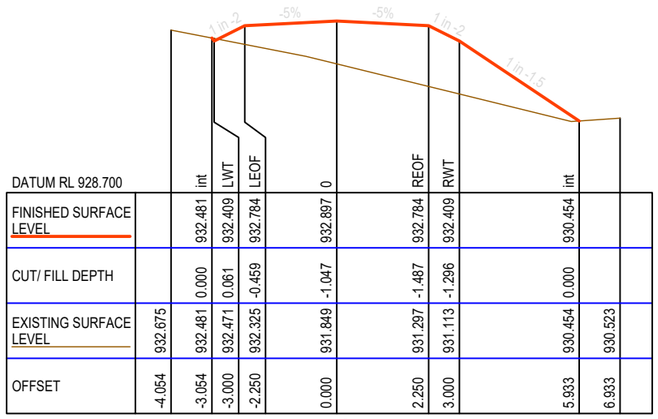
DATUM RL 931.500		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		934.109	933.291	933.666	933.778	933.666	933.291	933.556		
CUT/ FILL DEPTH		0.000	0.746	0.282	-0.096	-0.128	0.262	0.000		
EXISTING SURFACE LEVEL	934.469	934.109	934.037	933.948	933.682	933.538	933.553	933.556	933.576	
OFFSET	-4.614	-3.614	-3.000	-2.250	0.000	2.250	3.000	3.199	4.199	

CH 13400.000



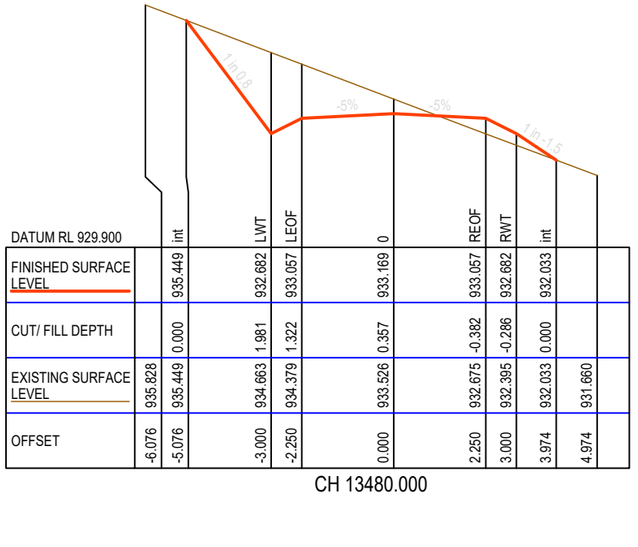
DATUM RL 929.900		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		932.980	932.359	932.734	932.847	932.734	932.359	931.861		
CUT/ FILL DEPTH		0.000	0.549	0.058	-0.404	-0.641	-0.382	0.000		
EXISTING SURFACE LEVEL	933.135	932.980	932.908	932.792	932.442	932.093	931.977	931.861	931.706	
OFFSET	-4.466	-3.466	-3.000	-2.250	0.000	2.250	3.000	3.747	4.747	

CH 13380.000



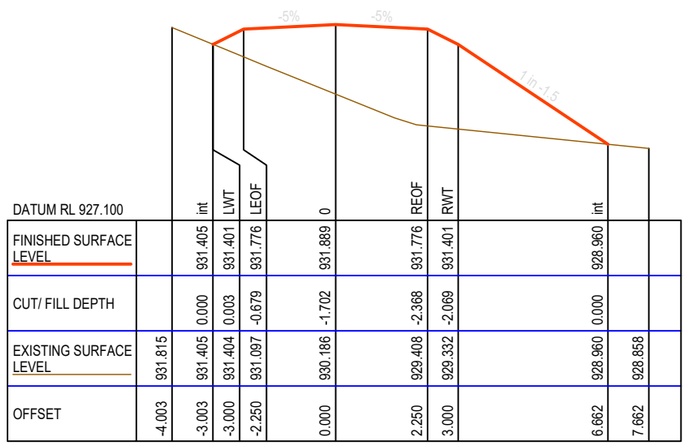
DATUM RL 928.700		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		932.481	932.409	932.784	932.897	932.784	932.409	930.454		
CUT/ FILL DEPTH		0.000	0.061	-0.459	-1.047	-1.487	-1.296	0.000		
EXISTING SURFACE LEVEL	932.675	932.481	932.471	932.325	931.849	931.297	931.113	930.454	930.523	
OFFSET	-4.054	-3.054	-3.000	-2.250	0.000	2.250	3.000	5.933	6.933	

CH 13440.000



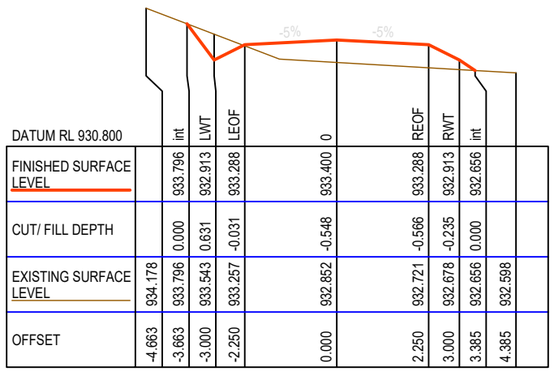
DATUM RL 929.900		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		935.449	932.682	933.057	933.169	933.057	932.682	932.033		
CUT/ FILL DEPTH		0.000	1.981	1.322	0.357	-0.382	-0.286	0.000		
EXISTING SURFACE LEVEL	935.828	935.449	934.663	934.379	933.526	932.675	932.395	932.033	931.660	
OFFSET	-6.076	-5.076	-3.000	-2.250	0.000	2.250	3.000	3.974	4.974	

CH 13480.000



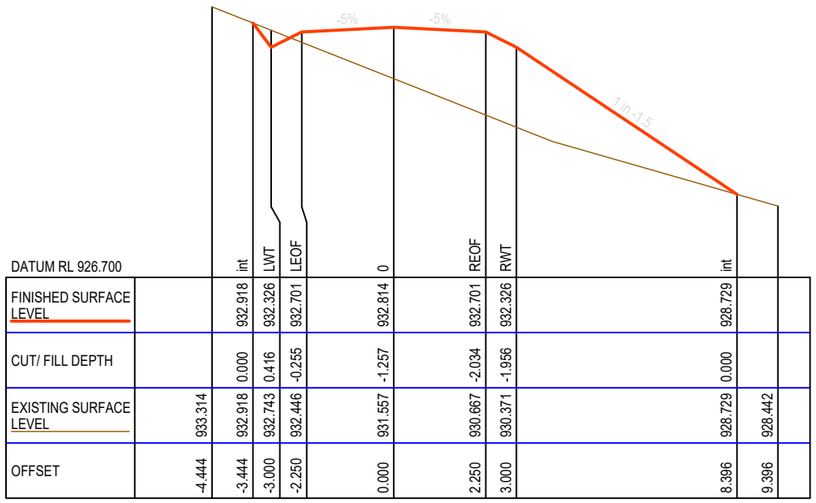
DATUM RL 927.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		931.405	931.401	931.776	931.889	931.776	931.401	928.960		
CUT/ FILL DEPTH		0.000	0.003	-0.679	-1.702	-2.368	-2.069	0.000		
EXISTING SURFACE LEVEL	931.815	931.405	931.404	931.097	930.186	929.408	929.332	928.960	928.858	
OFFSET	-4.003	-3.003	-3.000	-2.250	0.000	2.250	3.000	6.662	7.662	

CH 13360.000



DATUM RL 930.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		933.796	932.913	933.288	933.400	933.288	932.913	932.656		
CUT/ FILL DEPTH		0.000	0.631	-0.031	-0.548	-0.566	-0.235	0.000		
EXISTING SURFACE LEVEL	934.178	933.796	933.543	933.257	932.852	932.721	932.678	932.656	932.598	
OFFSET	-4.663	-3.663	-3.000	-2.250	0.000	2.250	3.000	3.385	4.385	

CH 13420.000



DATUM RL 926.700		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		932.918	932.326	932.701	932.814	932.701	932.326	928.729		
CUT/ FILL DEPTH		0.000	0.416	-0.255	-1.257	-2.034	-1.956	0.000		
EXISTING SURFACE LEVEL	933.314	932.918	932.743	932.446	931.557	930.667	930.371	928.729	928.442	
OFFSET	-4.444	-3.444	-3.000	-2.250	0.000	2.250	3.000	8.396	9.396	

CH 13460.000

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REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 13,360-13,480

July 2026

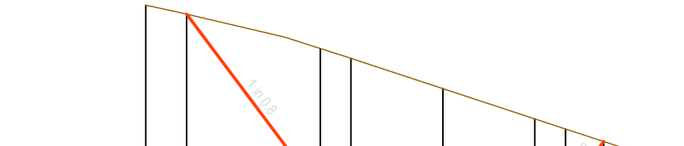
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Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

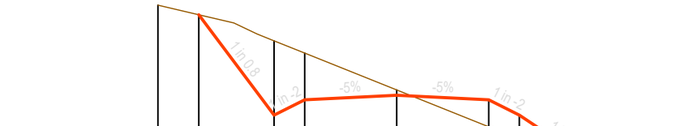
Drawing By: Josh C

Sheet No. 95 of 102



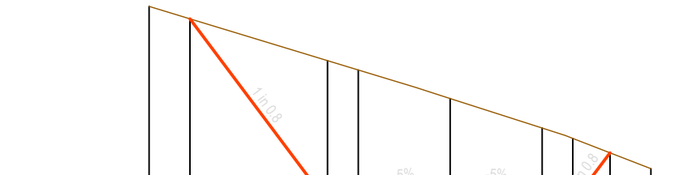
DATUM RL 930.700		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		936.807	932.447	932.822	932.935	932.822	932.447	933.691		
CUT/ FILL DEPTH		0.000	3.519	2.904	2.051	1.423	1.551	0.000		
EXISTING SURFACE LEVEL	937.025	936.807	935.966	935.726	934.986	934.245	933.998	933.691	933.362	
OFFSET	-7.269	-6.269	-3.000	-2.250	0.000	2.250	3.000	3.933	4.933	

CH 13520.000



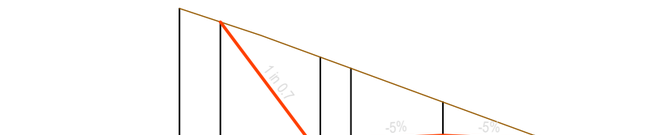
DATUM RL 924.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		930.342	927.886	928.261	928.374	928.261	927.886	926.426		
CUT/ FILL DEPTH		0.000	1.818	1.142	0.130	-0.658	-0.583	0.000		
EXISTING SURFACE LEVEL	930.575	930.342	929.704	929.404	928.503	927.603	927.303	926.426	926.020	
OFFSET	-5.842	-4.842	-3.000	-2.250	0.000	2.250	3.000	5.190	6.190	

CH 13560.000



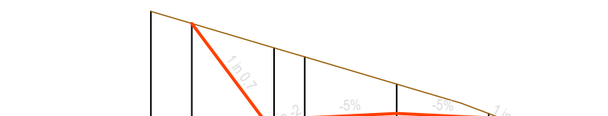
DATUM RL 921.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		927.836	923.346	923.721	923.834	923.721	923.346	924.558		
CUT/ FILL DEPTH		0.000	3.467	2.864	2.053	1.442	1.564	0.000		
EXISTING SURFACE LEVEL	928.140	927.836	926.813	926.585	925.887	925.163	924.910	924.558	924.170	
OFFSET	-7.368	-6.368	-3.000	-2.250	0.000	2.250	3.000	3.909	4.909	

CH 13600.000



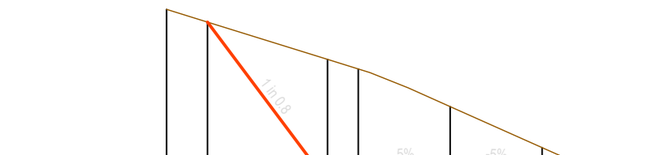
DATUM RL 931.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		936.337	933.077	933.452	933.564	933.452	933.077	933.236		
CUT/ FILL DEPTH		0.000	2.400	1.751	0.814	0.103	0.203	0.000		
EXISTING SURFACE LEVEL	936.668	936.337	935.477	935.202	934.379	933.555	933.280	933.236	932.870	
OFFSET	-6.445	-5.445	-3.000	-2.250	0.000	2.250	3.000	3.120	4.120	

CH 13500.000



DATUM RL 928.300		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		933.033	930.347	930.722	930.834	930.722	930.347	930.501		
CUT/ FILL DEPTH		0.000	2.092	1.495	0.718	0.109	0.198	0.000		
EXISTING SURFACE LEVEL	933.329	933.033	932.438	932.217	931.553	930.831	930.545	930.501	930.120	
OFFSET	-6.015	-5.015	-3.000	-2.250	0.000	2.250	3.000	3.116	4.116	

CH 13540.000



DATUM RL 923.900		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		929.623	925.705	926.080	926.192	926.080	925.705	926.089		
CUT/ FILL DEPTH		0.000	3.005	2.397	1.364	0.472	0.513	0.000		
EXISTING SURFACE LEVEL	929.934	929.623	928.710	928.477	927.556	926.552	926.217	926.089	925.643	
OFFSET	-6.939	-5.939	-3.000	-2.250	0.000	2.250	3.000	3.288	4.288	

CH 13580.000

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REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 13,500-13,600

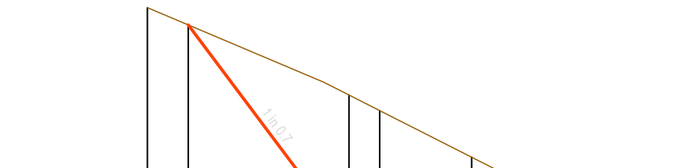
July 2026

Scale 1:150 @A3

Date 27/07/2026

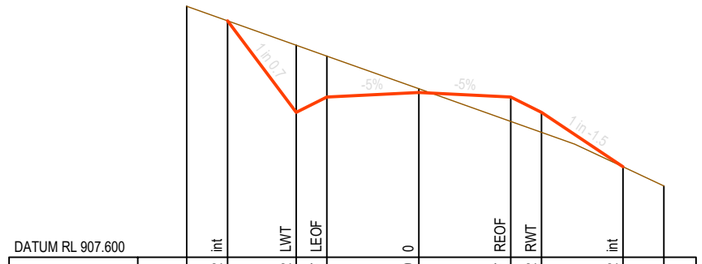
Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C



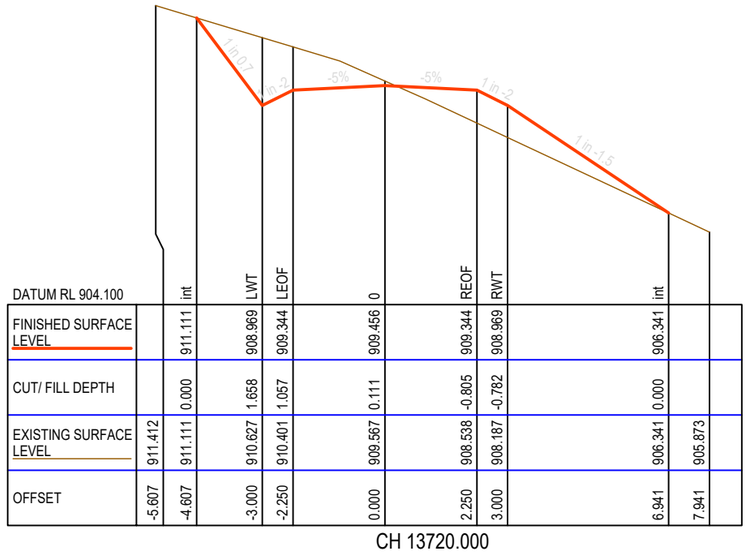
DATUM RL 915.500		int		LWT	LEOF	0		REOF	RWT	int		
FINISHED SURFACE LEVEL		922.634		917.391	917.766	917.879		917.766	917.391	917.743		
CUT/ FILL DEPTH		0.000		3.528	2.772	1.519		0.491	0.486	0.000		
EXISTING SURFACE LEVEL	923.057	922.634		920.919	920.538	919.398		918.257	917.877	917.743	917.236	
OFFSET	-7.932	-6.932		-3.000	-2.250	0.000		2.250	3.000	3.264	4.264	

CH 13640.000



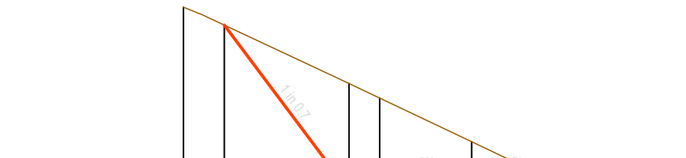
DATUM RL 907.600		int		LWT	LEOF	0		REOF	RWT	int		
FINISHED SURFACE LEVEL		913.382		911.142	911.517	911.629		911.517	911.142	909.812		
CUT/ FILL DEPTH		0.000		1.644	1.002	0.091		-0.596	-0.488	0.000		
EXISTING SURFACE LEVEL	913.738	913.382		912.786	912.519	911.720		910.921	910.654	909.812	909.344	
OFFSET	-5.680	-4.680		-3.000	-2.250	0.000		2.250	3.000	4.994	5.994	

CH 13680.000



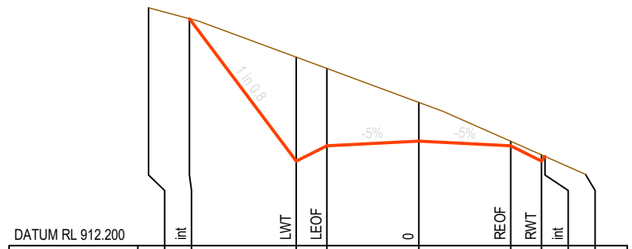
DATUM RL 904.100		int		LWT	LEOF	0		REOF	RWT	int		
FINISHED SURFACE LEVEL		911.111		908.969	909.344	909.456		909.344	908.969	906.341		
CUT/ FILL DEPTH		0.000		1.658	1.057	0.111		-0.805	-0.782	0.000		
EXISTING SURFACE LEVEL	911.412	911.111		910.627	910.401	909.567		908.538	908.187	906.341	905.873	
OFFSET	-5.607	-4.607		-3.000	-2.250	0.000		2.250	3.000	6.941	7.941	

CH 13720.000



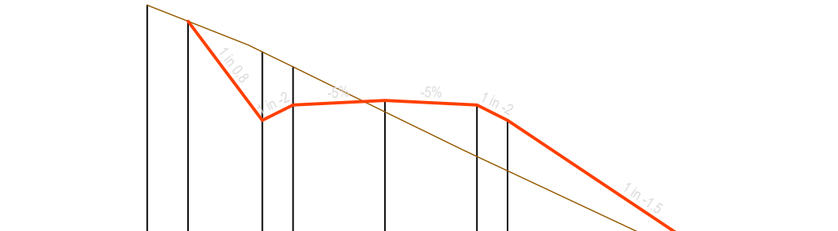
DATUM RL 917.500		int		LWT	LEOF	0		REOF	RWT	int		
FINISHED SURFACE LEVEL		924.580		920.513	920.888	921.000		920.888	920.513	919.777		
CUT/ FILL DEPTH		0.000		2.639	1.908	0.726		-0.230	-0.211	0.000		
EXISTING SURFACE LEVEL	925.018	924.580		923.152	922.796	921.727		920.658	920.301	919.777	919.302	
OFFSET	-7.051	-6.051		-3.000	-2.250	0.000		2.250	3.000	4.104	5.104	

CH 13620.000



DATUM RL 912.200		int		LWT	LEOF	0		REOF	RWT	int		
FINISHED SURFACE LEVEL		917.750		914.266	914.641	914.754		914.641	914.266	914.381		
CUT/ FILL DEPTH		0.000		2.542	1.890	0.947		0.109	0.152	0.000		
EXISTING SURFACE LEVEL	918.016	917.750		916.808	916.532	915.701		914.750	914.419	914.381	913.939	
OFFSET	-6.612	-5.612		-3.000	-2.250	0.000		2.250	3.000	3.086	4.086	

CH 13660.000



DATUM RL 902.400		int		LWT	LEOF	0		REOF	RWT	int		
FINISHED SURFACE LEVEL		911.358		908.935	909.310	909.423		909.310	908.935	904.717		
CUT/ FILL DEPTH		0.000		1.674	0.933	-0.279		-1.259	-1.235	0.000		
EXISTING SURFACE LEVEL	911.753	911.358		910.610	910.243	909.144		908.052	907.701	904.717	904.220	
OFFSET	-5.817	-4.817		-3.000	-2.250	0.000		2.250	3.000	9.327	10.327	

CH 13700.000

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REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 13,620-13,720

July 2026

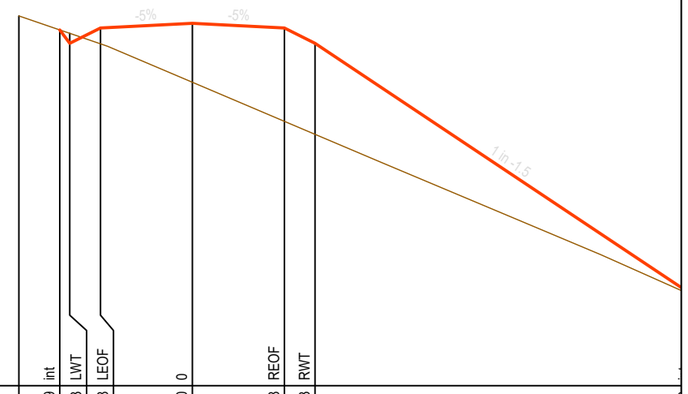
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Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

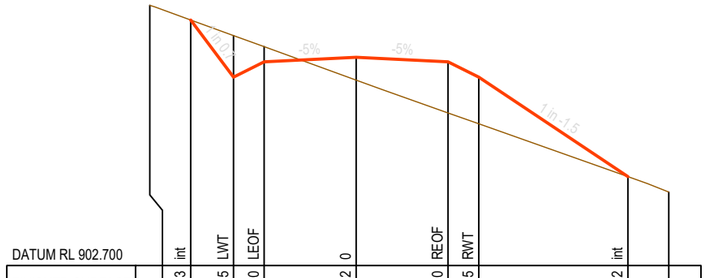
Drawing By: Josh C

Sheet No. 97 of 102



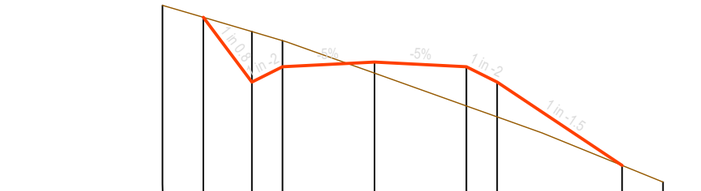
DATUM RL 901.900		int	LWT	LEOF	0	REOF	RWT
FINISHED SURFACE LEVEL		910.599	910.273	910.648	910.760	910.648	910.273
CUT/ FILL DEPTH		0.000	0.243	-0.388	-1.440	-2.283	-2.226
EXISTING SURFACE LEVEL	910.941	910.599	910.516	910.260	909.320	908.365	908.047
OFFSET	-4.245	-3.245	-3.000	-2.250	0.000	2.250	3.000

CH 13840.000



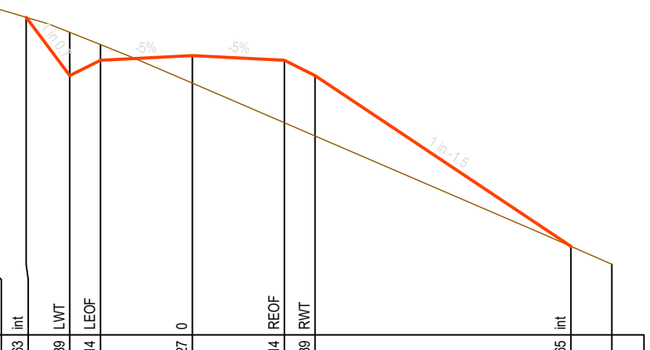
DATUM RL 902.700		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		908.703	907.305	907.680	907.792	907.680	907.305	904.872		
CUT/ FILL DEPTH		0.000	1.017	0.370	-0.560	-1.250	-1.140	0.000		
EXISTING SURFACE LEVEL	909.062	908.703	908.322	908.050	907.233	906.430	906.164	904.872	904.497	
OFFSET	-5.049	-4.049	-3.000	-2.250	0.000	2.250	3.000	6.650	7.650	

CH 13800.000



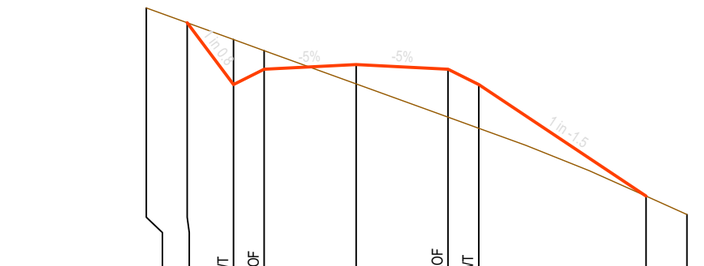
DATUM RL 901.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		907.397	905.815	906.190	906.303	906.190	905.815	903.776		
CUT/ FILL DEPTH		0.000	1.233	0.637	-0.271	-0.960	-0.852	0.000		
EXISTING SURFACE LEVEL	907.691	907.397	907.048	906.827	906.032	905.230	904.963	903.776	903.370	
OFFSET	-5.186	-4.186	-3.000	-2.250	0.000	2.250	3.000	6.059	7.059	

CH 13760.000



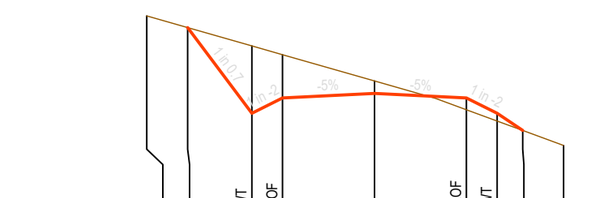
DATUM RL 902.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		909.963	908.539	908.914	909.027	908.914	908.539	904.365		
CUT/ FILL DEPTH		0.000	1.056	0.383	-0.673	-1.528	-1.476	0.000		
EXISTING SURFACE LEVEL	910.260	909.963	909.595	909.297	908.353	907.386	907.063	904.365	903.927	
OFFSET	-5.068	-4.068	-3.000	-2.250	0.000	2.250	3.000	9.261	10.261	

CH 13820.000



DATUM RL 901.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		907.581	906.071	906.446	906.558	906.446	906.071	903.342		
CUT/ FILL DEPTH		0.000	1.101	0.455	-0.471	-1.172	-1.068	0.000		
EXISTING SURFACE LEVEL	907.942	907.581	907.171	906.900	906.087	905.273	905.002	903.342	902.894	
OFFSET	-5.133	-4.133	-3.000	-2.250	0.000	2.250	3.000	7.093	8.093	

CH 13780.000



DATUM RL 905.100		int	LWT	LEOF	0	REOF	RWT	int	int	
FINISHED SURFACE LEVEL		909.800	907.704	908.079	908.192	908.079	907.704	907.285		
CUT/ FILL DEPTH		0.000	1.647	1.058	0.304	-0.287	-0.188	0.000		
EXISTING SURFACE LEVEL	910.086	909.800	909.352	909.138	908.496	907.792	907.516	907.285	906.918	
OFFSET	-5.572	-4.572	-3.000	-2.250	0.000	2.250	3.000	3.628	4.628	

CH 13740.000

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REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 13,740-13,840

July 2026

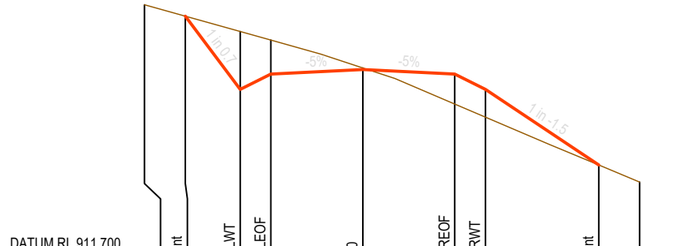
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Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

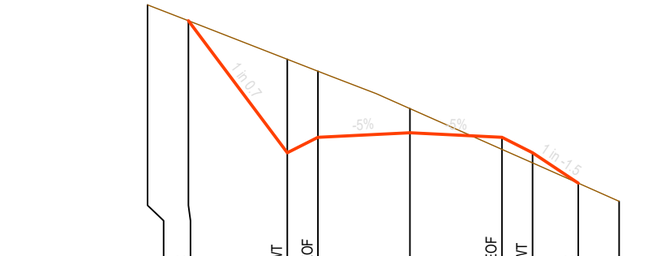
Drawing By: Josh C

Sheet No. 98 of 102



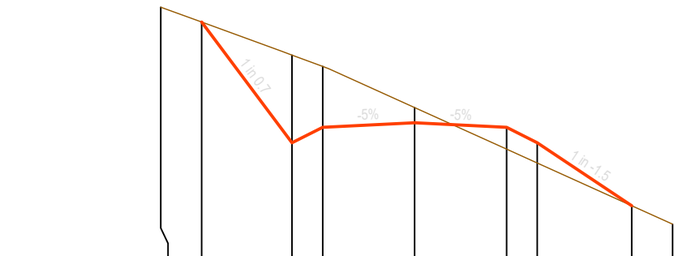
DATUM RL 911.700		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		917.516	915.726	916.101	916.213	916.101	915.726	913.877		
CUT/ FILL DEPTH		0.000	1.415	0.830	0.038	-0.733	-0.678	0.000		
EXISTING SURFACE LEVEL	917.795	917.516	917.141	916.931	916.251	915.368	915.048	913.877	913.461	
OFFSET	-5.343	-4.343	-3.000	-2.250	0.000	2.250	3.000	5.773	6.773	

CH 13880.000



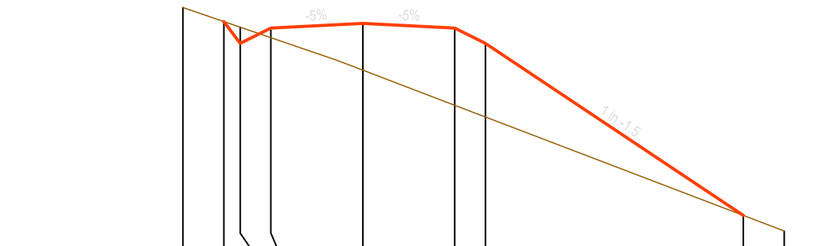
DATUM RL 919.000		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		925.238	922.012	922.387	922.500	922.387	922.012	921.267		
CUT/ FILL DEPTH		0.000	2.285	1.618	0.592	-0.293	-0.250	0.000		
EXISTING SURFACE LEVEL	925.627	925.238	924.297	924.005	923.092	922.095	921.762	921.267	920.824	
OFFSET	-6.419	-5.419	-3.000	-2.250	0.000	2.250	3.000	4.118	5.118	

CH 13920.000



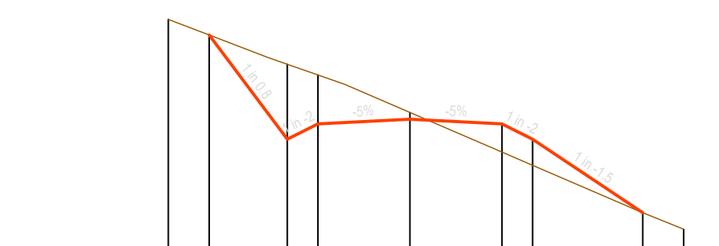
DATUM RL 920.000		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		926.761	923.812	924.187	924.299	924.187	923.812	922.271		
CUT/ FILL DEPTH		0.000	2.142	1.489	0.372	-0.532	-0.496	0.000		
EXISTING SURFACE LEVEL	927.126	926.761	925.953	925.676	924.671	923.654	923.315	922.271	921.819	
OFFSET	-6.212	-5.212	-3.000	-2.250	0.000	2.250	3.000	5.311	6.311	

CH 13960.000



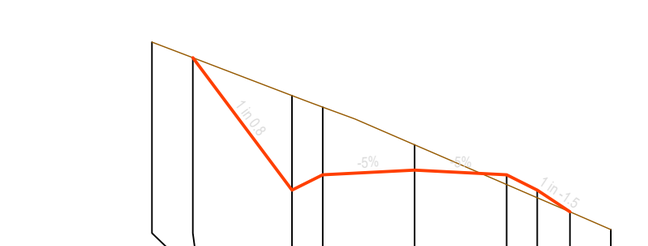
DATUM RL 906.500		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		913.399	912.866	913.241	913.353	913.241	912.866	908.660		
CUT/ FILL DEPTH		0.000	0.396	-0.236	-1.144	-1.889	-1.800	0.000		
EXISTING SURFACE LEVEL	913.741	913.399	913.262	913.005	912.210	911.352	911.066	908.660	908.278	
OFFSET	-4.400	-3.400	-3.000	-2.250	0.000	2.250	3.000	9.309	10.309	

CH 13860.000



DATUM RL 914.900		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		921.470	918.922	919.297	919.410	919.297	918.922	917.125		
CUT/ FILL DEPTH		0.000	1.833	1.195	0.166	-0.690	-0.637	0.000		
EXISTING SURFACE LEVEL	921.851	921.470	920.755	920.492	919.576	918.608	918.285	917.125	916.720	
OFFSET	-5.911	-4.911	-3.000	-2.250	0.000	2.250	3.000	5.695	6.695	

CH 13900.000



DATUM RL 920.700		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		926.715	923.478	923.853	923.965	923.853	923.478	922.946		
CUT/ FILL DEPTH		0.000	2.310	1.654	0.621	-0.238	-0.187	0.000		
EXISTING SURFACE LEVEL	927.097	926.715	925.788	925.507	924.586	923.614	923.290	922.946	922.514	
OFFSET	-6.428	-5.428	-3.000	-2.250	0.000	2.250	3.000	3.798	4.798	

CH 13940.000

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REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 13,860-13,960

July 2026

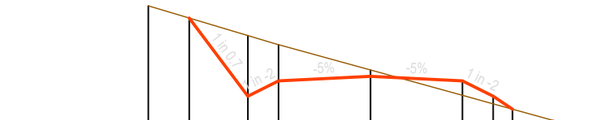
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Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

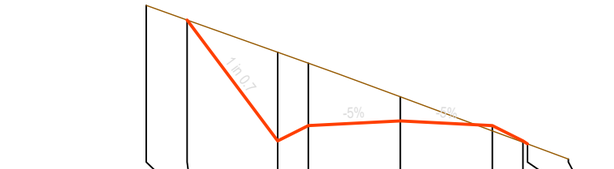
Drawing By: Josh C

Sheet No. 99 of 102



DATUM RL 922.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		926.340	924.429	924.804	924.916	924.804	924.429	924.113		
CUT/ FILL DEPTH		0.000	1.484	0.888	0.155	-0.353	-0.185	0.000		
EXISTING SURFACE LEVEL	926.638	926.340	925.913	925.692	925.071	924.451	924.244	924.113	923.837	
OFFSET	-5.434	-4.434	-3.000	-2.250	0.000	2.250	3.000	3.474	4.474	

CH 14000.000



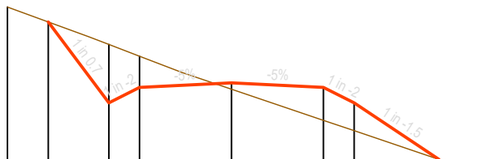
DATUM RL 920.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		925.998	923.042	923.417	923.529	923.417	923.042	922.968		
CUT/ FILL DEPTH		0.000	2.167	1.525	0.590	-0.130	-0.033	0.000		
EXISTING SURFACE LEVEL	926.354	925.998	925.209	924.942	924.119	923.287	923.009	922.968	922.598	
OFFSET	-6.217	-5.217	-3.000	-2.250	0.000	2.250	3.000	3.111	4.111	

CH 14040.000



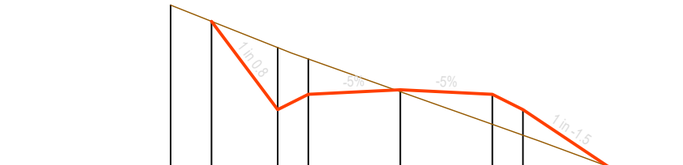
DATUM RL 921.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		925.421	922.898	923.273	923.386	923.273	922.898	923.208		
CUT/ FILL DEPTH		0.000	2.007	1.428	0.703	0.203	0.374	0.000		
EXISTING SURFACE LEVEL	925.693	925.421	924.906	924.701	924.089	923.476	923.272	923.208	922.936	
OFFSET	-5.892	-4.892	-3.000	-2.250	0.000	2.250	3.000	3.233	4.233	

CH 14080.000



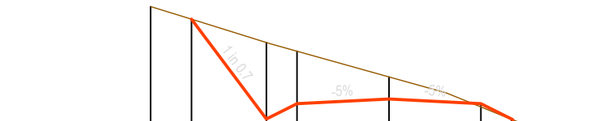
DATUM RL 920.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		925.719	923.742	924.117	924.229	924.117	923.742	922.357		
CUT/ FILL DEPTH		0.000	1.426	0.764	-0.156	-0.804	-0.682	0.000		
EXISTING SURFACE LEVEL	926.084	925.719	925.168	924.881	924.074	923.313	923.059	922.357	922.017	
OFFSET	-5.483	-4.483	-3.000	-2.250	0.000	2.250	3.000	5.077	6.077	

CH 13980.000



DATUM RL 919.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		925.281	923.121	923.496	923.608	923.496	923.121	921.735		
CUT/ FILL DEPTH		0.000	1.519	0.864	-0.048	-0.735	-0.626	0.000		
EXISTING SURFACE LEVEL	925.678	925.281	924.640	924.360	923.560	922.761	922.495	921.735	921.367	
OFFSET	-5.620	-4.620	-3.000	-2.250	0.000	2.250	3.000	5.078	6.078	

CH 14020.000



DATUM RL 920.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		925.456	923.017	923.392	923.504	923.392	923.017	922.996		
CUT/ FILL DEPTH		0.000	1.871	1.283	0.541	-0.081	-0.008	0.000		
EXISTING SURFACE LEVEL	925.767	925.456	924.887	924.674	924.045	923.311	923.008	922.996	922.592	
OFFSET	-5.830	-4.830	-3.000	-2.250	0.000	2.250	3.000	3.031	4.031	

CH 14060.000

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REV M 260727

Ardgour Rise Road
Cross Section CH 13,980-14,080

July 2026

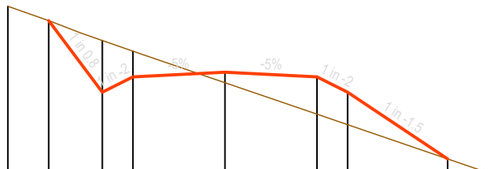
Scale 1:150 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

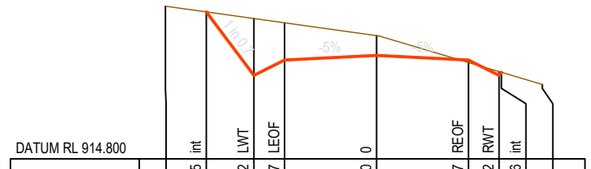
Drawing By: Josh C

Sheet No. 100 of 102



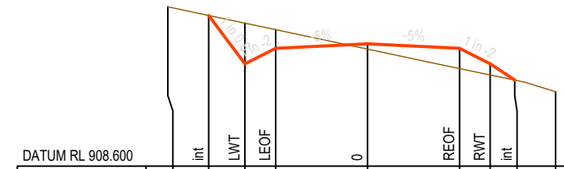
DATUM RL 917.300		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		922.821	921.073	921.448	921.561	921.448	921.073	919.440		
CUT/ FILL DEPTH		0.000	1.262	0.628	-0.256	-0.913	-0.795	0.000		
EXISTING SURFACE LEVEL	923.173	922.821	922.335	922.076	921.305	920.535	920.278	919.440	919.098	
OFFSET	-5.311	-4.311	-3.000	-2.250	0.000	2.250	3.000	5.449	6.449	

CH 14120.000



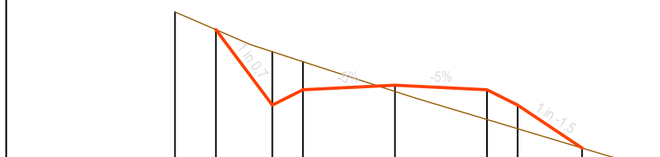
DATUM RL 914.800		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		918.395	916.842	917.217	917.330	917.217	916.842	916.916		
CUT/ FILL DEPTH		0.000	1.390	0.910	0.483	-0.062	0.090	0.000		
EXISTING SURFACE LEVEL	918.535	918.395	918.232	918.127	917.813	917.155	916.932	916.916	916.619	
OFFSET	-5.165	-4.165	-3.000	-2.250	0.000	2.250	3.000	3.055	4.055	

CH 14160.000



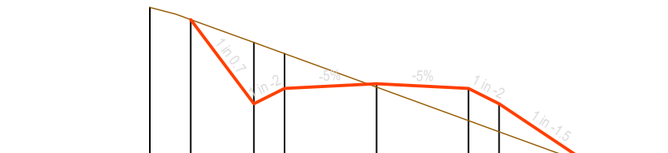
DATUM RL 908.600		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		912.284	911.103	911.478	911.591	911.478	911.103	910.704		
CUT/ FILL DEPTH		0.000	0.993	0.460	-0.129	-0.493	-0.274	0.000		
EXISTING SURFACE LEVEL	912.496	912.284	912.097	911.938	911.462	910.986	910.829	910.704	910.419	
OFFSET	-4.886	-3.886	-3.000	-2.250	0.000	2.250	3.000	3.599	4.599	

CH 14200.000



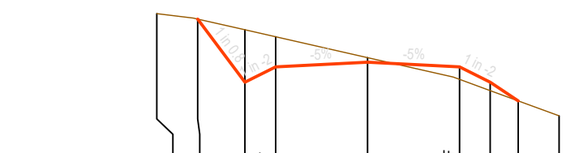
DATUM RL 919.200		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		924.159	922.315	922.690	922.802	922.690	922.315	921.264		
CUT/ FILL DEPTH		0.000	1.305	0.687	-0.155	-0.729	-0.579	0.000		
EXISTING SURFACE LEVEL	924.591	924.159	923.620	923.377	922.647	921.961	921.736	921.264	920.964	
OFFSET	-5.383	-4.383	-3.000	-2.250	0.000	2.250	3.000	4.577	5.577	

CH 14100.000



DATUM RL 915.300		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		921.019	918.961	919.336	919.449	919.336	918.961	917.454		
CUT/ FILL DEPTH		0.000	1.497	0.849	-0.082	-0.788	-0.685	0.000		
EXISTING SURFACE LEVEL	921.317	921.019	920.458	920.185	919.367	918.549	918.276	917.454	917.092	
OFFSET	-5.543	-4.543	-3.000	-2.250	0.000	2.250	3.000	5.261	6.261	

CH 14140.000



DATUM RL 911.700		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		915.867	914.323	914.698	914.811	914.698	914.323	913.867		
CUT/ FILL DEPTH		0.000	1.281	0.736	0.114	-0.306	-0.206	0.000		
EXISTING SURFACE LEVEL	915.999	915.867	915.604	915.434	914.924	914.392	914.118	913.867	913.501	
OFFSET	-5.158	-4.158	-3.000	-2.250	0.000	2.250	3.000	3.684	4.684	

CH 14180.000

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REV A 250702
REV B 250722
REV C 250730
REV D 250730
REV E 250828
REV F 251014
REV G 251110
REV H 251118
REV I 260703
REV M 260727

Ardgour Rise Road
Cross Section CH 14,100-14,200

July 2026

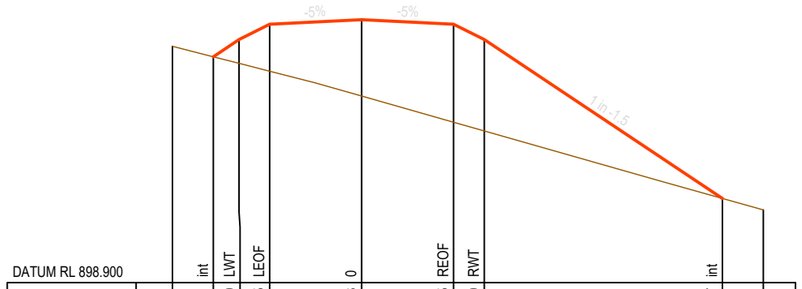
Scale 1:150 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

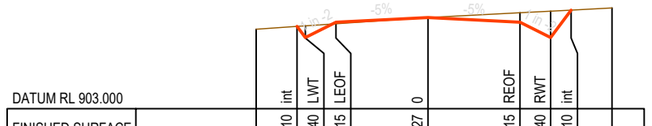
Drawing By: Josh C

Sheet No. 101 of 102



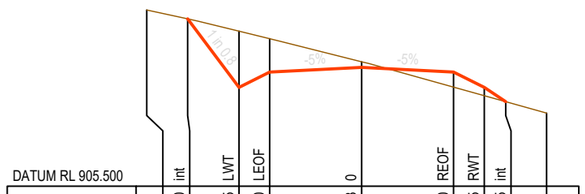
DATUM RL 898.900		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		904.421	904.840	905.215	905.328	905.215	904.840	900.957		
CUT/ FILL DEPTH		0.000	-0.581	-1.148	-1.869	-2.396	-2.234	0.000		
EXISTING SURFACE LEVEL	904.677	904.421	904.260	904.068	903.459	902.819	902.606	900.957	900.677	
OFFSET	-4.629	-3.629	-3.000	-2.250	0.000	2.250	3.000	8.825	9.825	

CH 14240.000



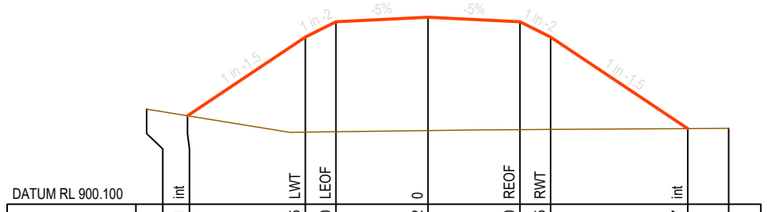
DATUM RL 903.000		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		905.010	904.740	905.115	905.227	905.115	904.740	905.410		
CUT/ FILL DEPTH		0.000	0.284	-0.039	-0.000	0.230	0.644	0.000		
EXISTING SURFACE LEVEL	904.942	905.010	905.024	905.076	905.227	905.345	905.384	905.410	905.462	
OFFSET	-4.203	-3.203	-3.000	-2.250	0.000	2.250	3.000	3.502	4.502	

CH 14271.209



DATUM RL 905.500		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		909.590	907.915	908.290	908.403	908.290	907.915	907.565		
CUT/ FILL DEPTH		0.000	1.373	0.814	0.139	-0.370	-0.204	0.000		
EXISTING SURFACE LEVEL	909.806	909.590	909.289	909.104	908.542	907.920	907.712	907.565	907.287	
OFFSET	-5.256	-4.256	-3.000	-2.250	0.000	2.250	3.000	3.525	4.525	

CH 14220.000



DATUM RL 900.100		int	LWT	LEOF	0	REOF	RWT	int		
FINISHED SURFACE LEVEL		902.261	904.185	904.560	904.672	904.560	904.185	901.947		
CUT/ FILL DEPTH		0.000	-2.324	-2.690	-2.772	-2.637	-2.258	0.000		
EXISTING SURFACE LEVEL	902.423	902.261	901.860	901.870	901.900	901.922	901.927	901.947	901.953	
OFFSET	-6.885	-5.885	-3.000	-2.250	0.000	2.250	3.000	6.357	7.357	

CH 14260.000

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REV M 260727

Ardgour Rise Road
Cross Section CH 14,220-14,271

July 2026

Scale 1:150 @A3

Date 27/07/2026

Drawing No: BOGP- EW-RD-03-M

Drawing By: Josh C

Sheet No. 102 of 102