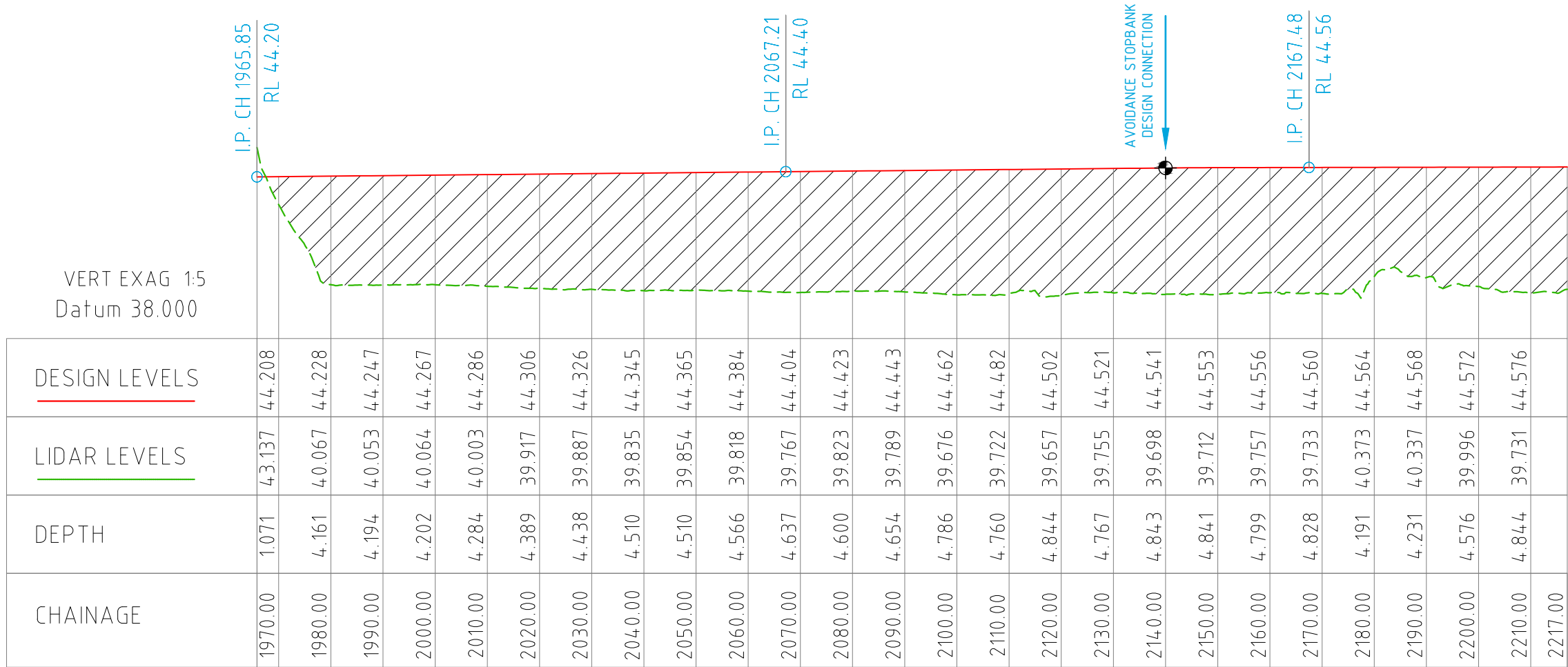
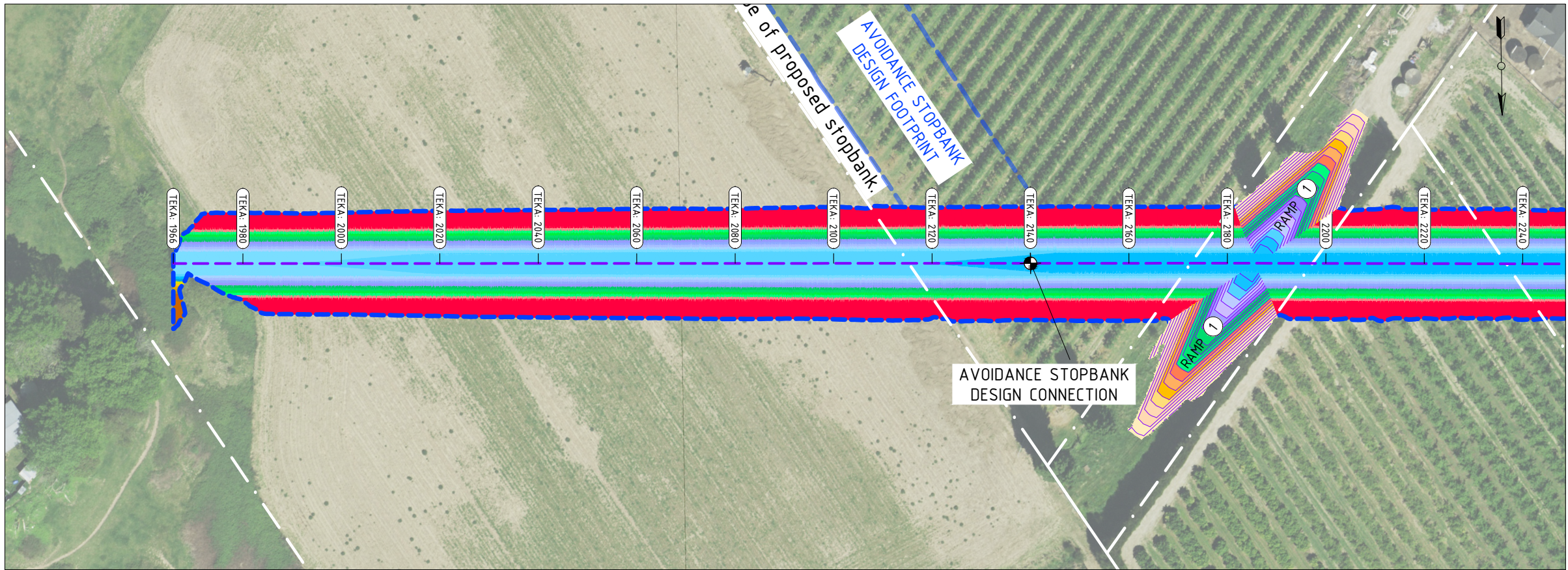




PREFERRED DESIGN - LONG SECTION - PROPOSED DESIGN

General Notes

Keys

- Boundary lines
- Gastline Surveyed (GDC)
- Proposed design
- Existing ground
- Design footprint
- Alignment / Chainage
Waipaoa river - Te Karaka

Coordinate System in term of : NZTM 2000
Vertical Datum in term of : NZVD 2016

WESTERN STOPBANK VOLUME

CHAINAGE	2D AREA (sq m)	FILL (cu m)
CH1966 - CH4591	49 898	116 985

ADDITIONAL MATERIAL FOR CROSSING RAMP

RAMP#	CHAINAGE (m)	SIDE	VOLUME (cu m)
1	2180	WEST	903.42
2	2530	WEST	934.79

CIVIL PROJECT SOLUTIONS

Surveyed by : CPS CREW 10/2025
Drawn by : P.FLAUGERE 06/2026
Checked by : D.FOOTE (GDC) 06/2026

ELEVATION BANDING LEGEND

Minimum Elevation	Maximum Elevation	Color Scheme
37.631m	41.750m	
41.750m	42.000m	
42.000m	42.250m	
42.250m	42.500m	
42.500m	42.750m	
42.750m	43.000m	
43.000m	43.250m	
43.250m	43.500m	
43.500m	43.750m	
43.750m	44.000m	
44.000m	44.250m	
44.250m	44.500m	
44.500m	44.750m	
44.750m	45.000m	
45.000m	45.250m	
45.250m	45.500m	
45.500m	45.750m	
45.750m	46.000m	
46.000m	46.250m	
46.250m	49.781m	

Firm Name and Address

Te Kaunihera o Te Tairāwhiti

Project Name and Address

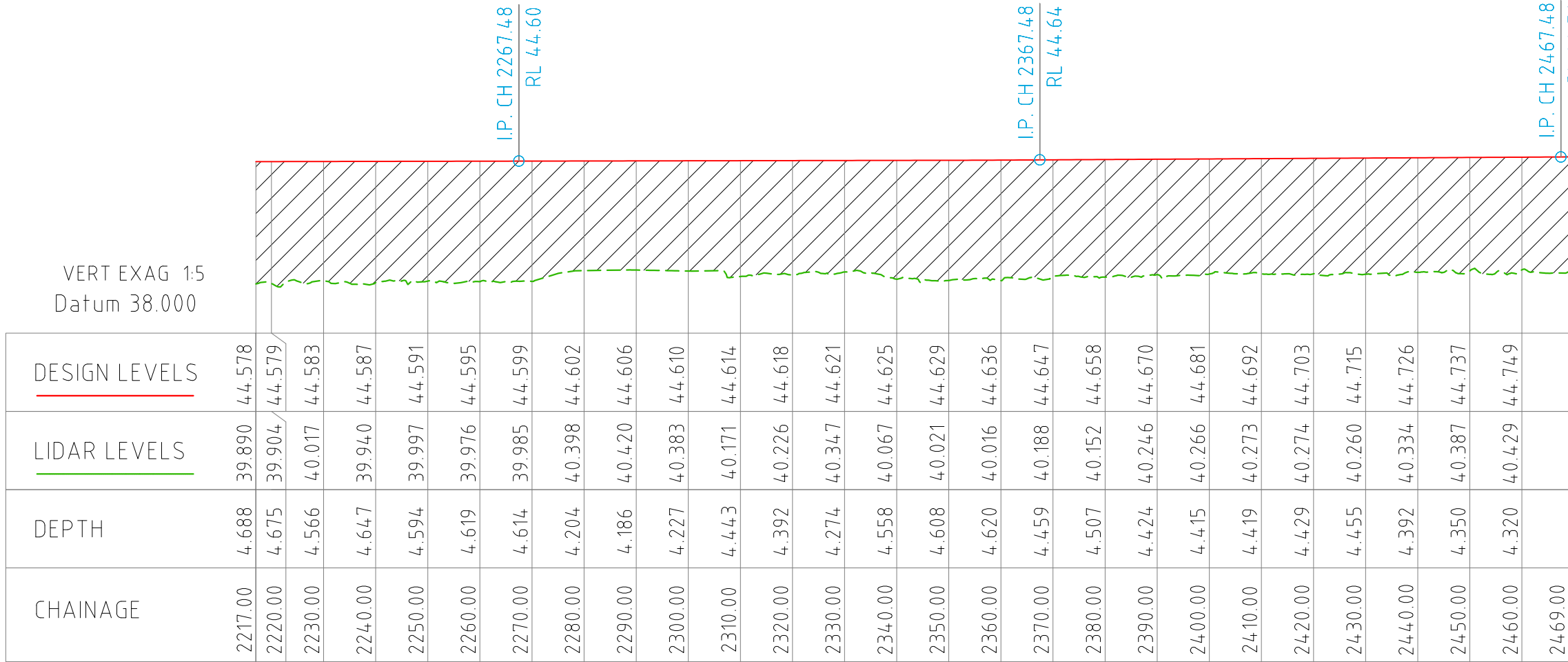
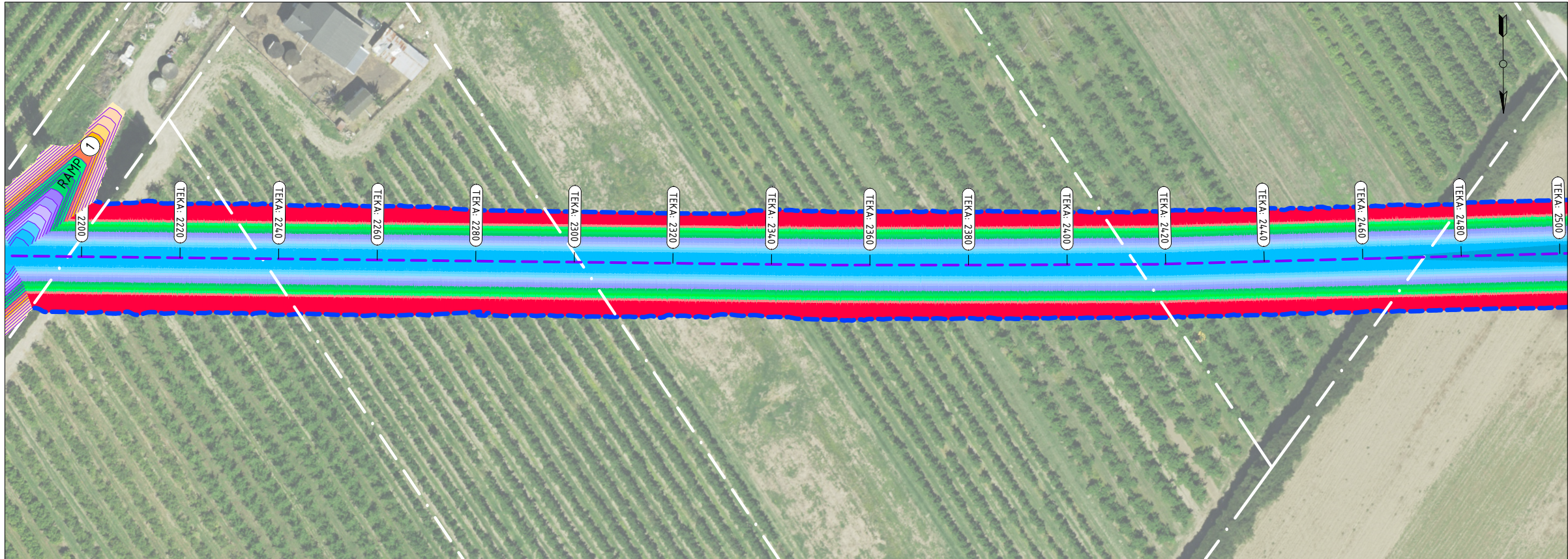
WAIPAOA RIVER
TE KARAKA - TOWNSHIP
WESTERN SIDE STOPBANK
LONG SECTION

Project
WAIPAOA RIVER

Date
02.06.2026

Scale
1:1000 @ A3

Sheet
1



PREFERED DESIGN - LONG SECTION - PROPOSED DESIGN

General Notes

Keys

- Boundary lines
- Gasline Surveyed (GDC)
- Proposed design
- Existing ground
- Design footprint
- Alignment / Chainage
Waipaoa river - Te Karaka

Coordinate System in term of : NZTM 2000
Vertical Datum in term of : NZVD 2016

WESTERN STOPBANK VOLUME

CHAINAGE	2D AREA (sq m)	FILL (cu m)
CH1966 - CH4591	49 898	116 985

ADDITIONAL MATERIAL FOR CROSSING RAMP

RAMP#	CHAINAGE (m)	SIDE	VOLUME (cu m)
1	2180	WEST	903.42
2	2530	WEST	934.79

CIVIL PROJECT SOLUTIONS

Surveyed by : CPS CREW 10/2025
Drawn by : P.FLAUGERE 06/2026
Checked by : D.FOOTE (GDC) 06/2026

ELEVATION BANDING LEGEND

Minimum Elevation	Maximum Elevation	Color Scheme
37.631m	41.750m	
41.750m	42.000m	
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42.500m	42.750m	
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43.000m	43.250m	
43.250m	43.500m	
43.500m	43.750m	
43.750m	44.000m	
44.000m	44.250m	
44.250m	44.500m	
44.500m	44.750m	
44.750m	45.000m	
45.000m	45.250m	
45.250m	45.500m	
45.500m	45.750m	
45.750m	46.000m	
46.000m	46.250m	
46.250m	49.781m	

Firm Name and Address

Te Kaunihara o Te Tairāwhiti

Project Name and Address

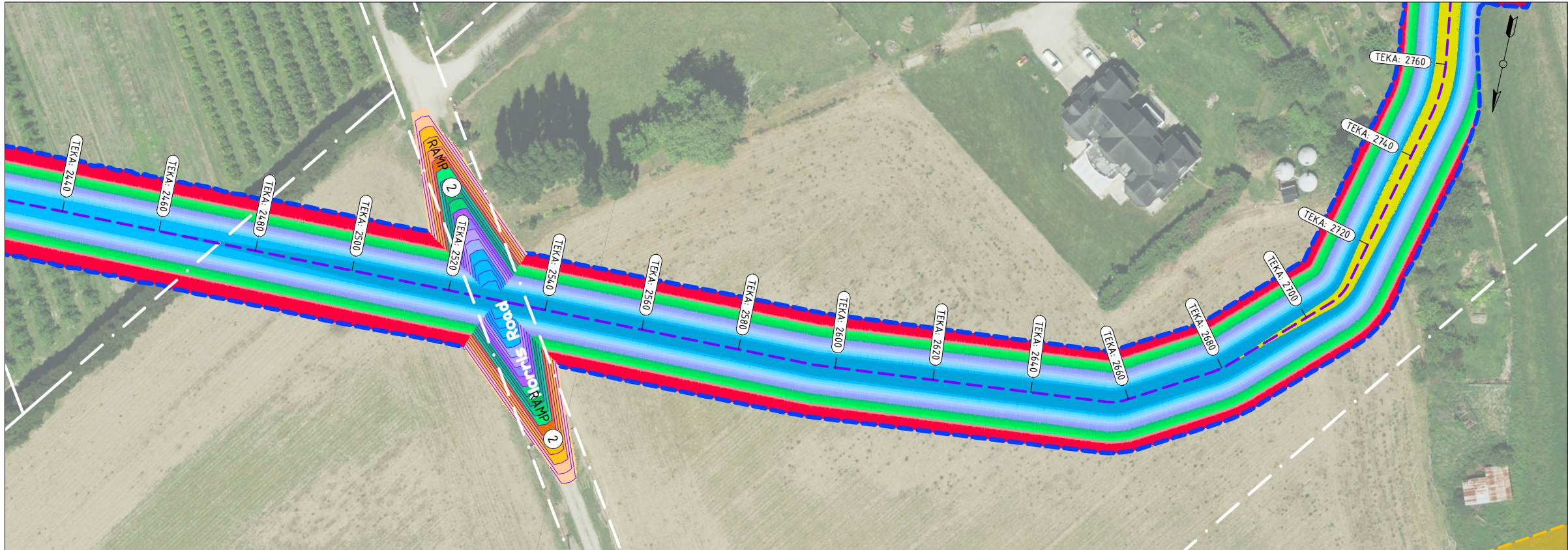
WAIPAOA RIVER
TE KARAKA - TOWNSHIP
WESTERN SIDE STOPBANK
LONG SECTION

Project
WAIPAOA RIVER

Date
02.06.2026

Scale
1:1000 @ A3

Sheet
2



General Notes

Keys

Boundary lines

Gasline Surveyed (GDC)

TEKA 1000

Coordinate System in term of : NZTM 2000
Vertical Datum in term of : NZVD 2016

WESTERN STOPBANK VOLUME		
CHAINAGE	2D AREA (sqm)	FILL (cuM)
CH1966 - CH4591	49 898	116 985

ADDITIONAL MATERIAL FOR CROSSING RAMP			
RAMP#	CHAINAGE (m)	SIDE	VOLUME (cuM)
①	2180	WEST	903.42
②	2530	WEST	934.79

CIVIL PROJECT SOLUTIONS		
Surveyed by :	CPS CREW	10/2025
Drawn by :	P.FLAUGERE	06/2026
Checked by :	D.FOOTE (GDC)	06/2026

ELEVATION BANDING LEGEND		
Minimum Elevation	Maximum Elevation	Color Scheme
37.631m	41.750m	
41.750m	42.000m	
42.000m	42.250m	
42.253m	42.500m	
42.500m	42.750m	
42.750m	43.000m	
43.000m	43.250m	
43.250m	43.500m	
43.500m	43.750m	
43.750m	44.000m	
44.000m	44.250m	
44.250m	44.500m	
44.500m	44.750m	
44.750m	45.000m	
45.000m	45.250m	
45.250m	45.500m	
45.500m	45.750m	
45.750m	46.000m	
46.000m	46.250m	
46.250m	49.781m	

Firm Name and Address

GISBORNE

DISTRICT COUNCIL

Te Kaunihera o Te Tairāwhiti

CPS

Civil Project Solutions

Project Name and Address

WAIPAOA RIVER
TE KARAKA - TOWNSHIP
WESTERN SIDE STOPBANK
LONG SECTION

Project	Sheet
WAIPAOA RIVER	3
Date	
02.06.2026	
Scale	1:1000 @ A3

VERT EXAG 1:5
Datum 38.000

DESIGN LEVELS	2469.00	2470.00	2480.00	2490.00	2500.00	2510.00	2520.00	2530.00	2540.00	2550.00	2560.00	2570.00	2580.00	2590.00	2600.00	2610.00	2620.00	2630.00	2640.00	2650.00	2660.00	2670.00	2680.00	2690.00	2700.00	2710.00	2720.00	2721.00
LIDAR LEVELS	40.371	40.453	40.268	40.271	40.241	40.373	40.339	40.586	40.492	40.489	40.513	40.511	40.478	40.521	40.559	40.623	40.672	40.684	40.620	40.734	40.769	40.776	40.835	40.940	40.965	40.952	40.972	45.042
DEPTH	4.388	4.307	4.503	4.511	4.552	4.432	4.477	4.242	4.346	4.361	4.348	4.361	4.405	4.374	4.347	4.295	4.257	4.256	4.331	4.229	4.205	4.210	4.162	4.067	4.054	4.078	4.069	
CHAINAGE	2469.00	2470.00	2480.00	2490.00	2500.00	2510.00	2520.00	2530.00	2540.00	2550.00	2560.00	2570.00	2580.00	2590.00	2600.00	2610.00	2620.00	2630.00	2640.00	2650.00	2660.00	2670.00	2680.00	2690.00	2700.00	2710.00	2720.00	

PREFERRED DESIGN - LONG SECTION - PROPOSED DESIGN

I.P. CH 2567.48
RL 44.87

I.P. CH 2667.48
RL 44.98



General Notes

Keys

Boundary lines

Gasline Surveyed (GDC)

TEKA 1000

Coordinate System in term of : NZTM 2000
Vertical Datum in term of : NZVD 2016

WESTERN STOPBANK VOLUME		
CHAINAGE	2D AREA (sqm)	FILL (cuM)
CH1966 - CH4591	49 898	116 985

ADDITIONAL MATERIAL FOR CROSSING RAMP			
RAMP#	CHAINAGE	SIDE	VOLUME (cuM)
①	2180	WEST	903.42
②	2530	WEST	934.79

CIVIL PROJECT SOLUTIONS		
Surveyed by :	CPS CREW	10/2025
Drawn by :	P.FLAUGERE	06/2026
Checked by :	D.FOOTE (GDC)	06/2026

ELEVATION BANDING LEGEND		
Minimum Elevation	Maximum Elevation	Color Scheme
37.631m	41.750m	
41.750m	42.000m	
42.000m	42.250m	
42.253m	42.500m	
42.500m	42.750m	
42.750m	43.000m	
43.000m	43.250m	
43.250m	43.500m	
43.500m	43.750m	
43.750m	44.000m	
44.000m	44.250m	
44.250m	44.500m	
44.500m	44.750m	
44.750m	45.000m	
45.000m	45.250m	
45.250m	45.500m	
45.500m	45.750m	
45.750m	46.000m	
46.000m	46.250m	
46.250m	49.781m	

Firm Name and Address



GISBORNE

DISTRICT COUNCIL

Te Kaunihera o Te Tairāwhiti



CPS

Civil Project Solutions

Project Name and Address

WAIPAOA RIVER
TE KARAKA - TOWNSHIP
WESTERN SIDE STOPBANK
LONG SECTION

Project	Sheet
WAIPAOA RIVER	4
Date	
02.06.2026	
Scale	1:1000 @ A3

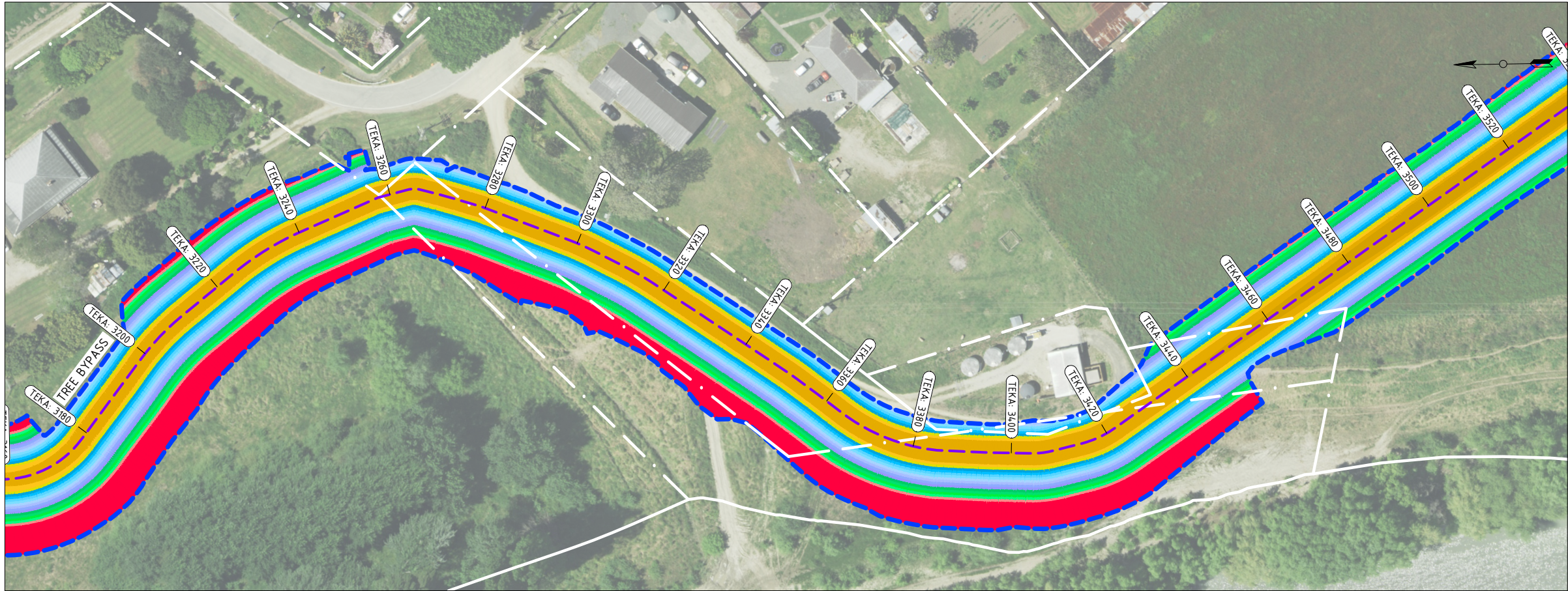
VERT EXAG 1:5 Datum 40.000		I.P. CH 2767.48 RL 45.10		I.P. CH 2867.48 RL 45.21		I.P. CH 2967.48 RL 45.32																					
DESIGN LEVELS	45.043	45.053	45.064	45.075	45.087	45.098	45.109	45.120	45.132	45.143	45.154	45.165	45.176	45.188	45.199	45.210	45.221	45.233	45.244	45.255	45.266	45.277	45.288	45.300	45.311	45.322	
LIDAR LEVELS	41.065	41.050	41.028	41.117	41.295	41.830	42.476	43.122	41.630	42.281	41.807	42.963	42.013	41.044	40.968	40.973	41.276	41.192	41.420	41.677	42.002	42.744	42.258	41.562	41.599	41.507	
DEPTH	3.978	4.003	4.036	3.958	3.792	3.268	2.633	1.998	3.502	2.862	3.347	2.202	3.164	4.144	4.231	4.237	3.946	4.041	3.824	3.578	3.264	2.533	3.030	3.738	3.712	3.815	
CHAINAGE	2721.00	2730.00	2740.00	2750.00	2760.00	2770.00	2780.00	2790.00	2800.00	2810.00	2820.00	2830.00	2840.00	2850.00	2860.00	2870.00	2880.00	2890.00	2900.00	2910.00	2920.00	2930.00	2940.00	2950.00	2960.00	2970.00	2973.00

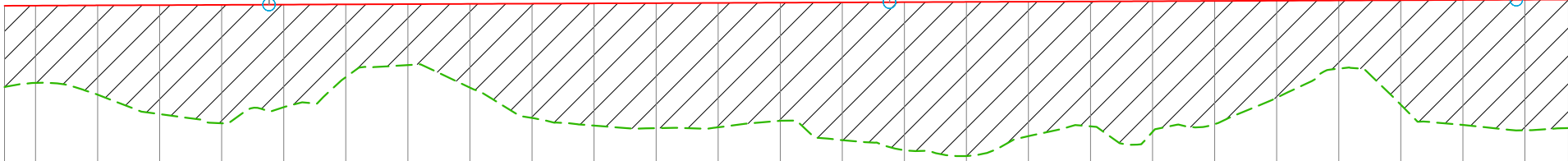
PREFERED DESIGN - LONG SECTION - PROPOSED DESIGN

PREFERRED DESIGN - LONG SECTION - PROPOSED DESIGN

Keys

Project WAIPA OA RIVER	Sheet 5
Date 02.06.2026	
Scale 1:1000 @ A3	



VERT EXAG 1:5 Datum 40.000				
CHAINAGE	DEPTH	LIDAR LEVELS	DESIGN LEVELS	
3225.00	2.618	42.970	45.588	
3230.00	2.488	43.104	45.592	
3240.00	2.876	42.725	45.601	
3250.00	3.507	42.101	45.608	
3260.00	3.814	41.803	45.617	
3270.00	3.304	42.321	45.625	
3280.00	2.343	43.290	45.633	
3290.00	1.961	43.679	45.641	
3300.00	2.697	42.951	45.648	
3310.00	3.681	41.975	45.656	
3320.00	3.935	41.729	45.664	
3330.00	4.025	41.647	45.672	
3340.00	4.004	41.675	45.680	
3350.00	3.804	41.883	45.688	
3360.00	4.435	41.260	45.696	
3370.00	4.768	40.935	45.703	
3380.00	4.964	40.747	45.711	
3390.00	4.330	41.389	45.719	
3400.00	4.023	41.704	45.727	
3410.00	4.206	41.529	45.735	
3420.00	3.969	41.774	45.743	
3430.00	3.122	42.628	45.751	
3440.00	2.196	43.563	45.758	
3450.00	3.366	42.400	45.766	
3460.00	4.021	41.753	45.774	
3470.00	4.204	41.578	45.782	
3477.00				

PREFERRED DESIGN - LONG SECTION - PROPOSED DESIGN

General Notes

Keys

Boundary lines

Gasline Surveyed (GDC)

TEKA 1000

Coordinate System in term of : NZTM 2000
Vertical Datum in term of : NZVD 2016

WESTERN STOPBANK VOLUME		
CHAINAGE	2D AREA (sqm)	FILL (cuM)
CH1966 - CH4591	49 898	116 985

ADDITIONAL MATERIAL FOR CROSSING RAMP			
RAMP#	CHAINAGE (m)	SIDE	VOLUME (cuM)
①	2180	WEST	903.42
②	2530	WEST	934.79

CIVIL PROJECT SOLUTIONS		
Surveyed by :	CPS CREW	10/2025
Drawn by :	P.FLAUGERE	06/2026
Checked by :	D.FOOTE (GDC)	06/2026

ELEVATION BANDING LEGEND		
Minimum Elevation	Maximum Elevation	Color Scheme
37.631m	41.750m	
41.750m	42.000m	
42.000m	42.250m	
42.253m	42.500m	
42.500m	42.750m	
42.750m	43.000m	
43.000m	43.250m	
43.250m	43.500m	
43.500m	43.750m	
43.750m	44.000m	
44.000m	44.250m	
44.250m	44.500m	
44.500m	44.750m	
44.750m	45.000m	
45.000m	45.250m	
45.250m	45.500m	
45.500m	45.750m	
45.750m	46.000m	
46.000m	46.250m	
46.250m	49.781m	

Firm Name and Address


Te Kaunihera o Te Tairāwhiti



Project Name and Address

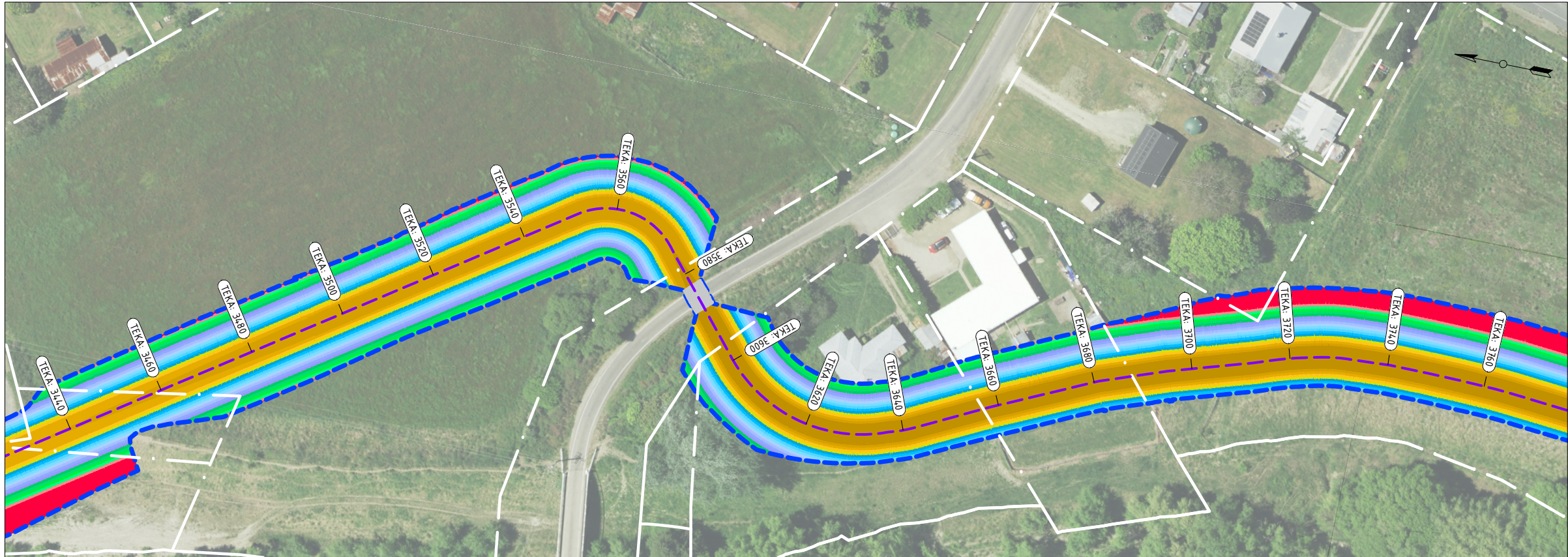
WAIPAPOA RIVER
TE KARAKA - TOWNSHIP
WESTERN SIDE STOPBANK
LONG SECTION

Project
WAIPAPOA RIVER

Date
02.06.2026

Scale
1:1000 @ A3

Sheet
6



General Notes

Keys

Boundary lines

Gasline Surveyed (GDC)

TEKA 1000

Coordinate System in term of : NZTM 2000
Vertical Datum in term of : NZVD 2016

WESTERN STOPBANK VOLUME		
CHAINAGE	2D AREA (sqm)	FILL (cuM)
CH1966 - CH4591	49 898	116 985

ADDITIONAL MATERIAL FOR CROSSING RAMP			
RAMP#	CHAINAGE (m)	SIDE	VOLUME (cuM)
①	2180	WEST	903.42
②	2530	WEST	934.79

CIVIL PROJECT SOLUTIONS		
Surveyed by :	CPS CREW	10/2025
Drawn by :	P.FLAUGERE	06/2026
Checked by :	D.FOOTE (GDC)	06/2026

ELEVATION BANDING LEGEND		
Minimum Elevation	Maximum Elevation	Color Scheme
37.631m	41.750m	
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42.253m	42.500m	
42.500m	42.750m	
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43.500m	43.750m	
43.750m	44.000m	
44.000m	44.250m	
44.250m	44.500m	
44.500m	44.750m	
44.750m	45.000m	
45.000m	45.250m	
45.250m	45.500m	
45.500m	45.750m	
45.750m	46.000m	
46.000m	46.250m	
46.250m	49.781m	

Firm Name and Address



GISBORNE

DISTRICT COUNCIL

Te Kaunihera o Te Tairāwhiti



CPS

Civil Project Solutions

Project Name and Address

WAIPAOA RIVER
TE KARAKA - TOWNSHIP
WESTERN SIDE STOPBANK
LONG SECTION

Project	Sheet
WAIPAOA RIVER	7
Date	
02.06.2026	
Scale	1:1000 @ A3

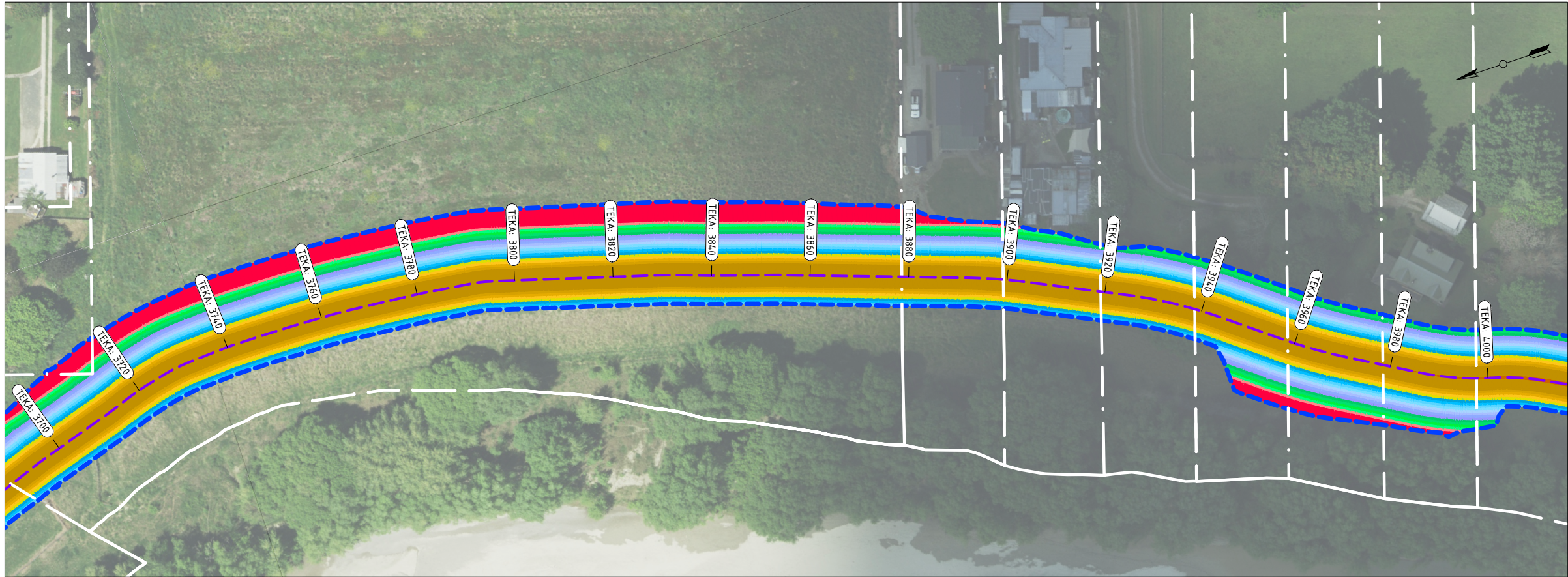
I.P. CH 3568.63
RL 45.98

RANGATIRA ROAD

I.P. CH 3669.63
RL 46.14

VERT EXAG 1:5 Datum 40.000			
DESIGN LEVELS	45.788	45.790	
LIDAR LEVELS	41.648	41.658	
DEPTH	4.140	4.131	
CHAINAGE	3477.00	3480.00	
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	3510.00	3520.00	
	3530.00	3540.00	
	3550.00	3560.00	
	3570.00	3580.00	
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	3630.00	3640.00	
	3650.00	3660.00	
	3670.00	3680.00	
	3690.00	3700.00	
	3710.00	3720.00	
	3729.00		

PREFERRED DESIGN - LONG SECTION - PROPOSED DESIGN



General Notes

Keys

- Boundary lines
- Gasline Surveyed (GDC)
- Proposed design
- Existing ground
- Design footprint

TEKA 1000 Alignment / Chainage
Waipaoa river - Te Karaka

Coordinate System in term of : NZTM 2000
Vertical Datum in term of : NZVD 2016

WESTERN STOPBANK VOLUME		
CHAINAGE	2D AREA (sqm)	FILL (cuM)
CH1966 - CH4591	49 898	116 985

ADDITIONAL MATERIAL FOR CROSSING RAMP			
RAMP#	CHAINAGE (m)	SIDE	VOLUME (cuM)
①	2180	WEST	903.42
②	2530	WEST	934.79

CIVIL PROJECT SOLUTIONS		
Surveyed by :	CPS CREW	10/2025
Drawn by :	P.FLAUGERE	06/2026
Checked by :	D.FOOTE (GDC)	06/2026

ELEVATION BANDING LEGEND		
Minimum Elevation	Maximum Elevation	Color Scheme
37.631m	41.750m	
41.750m	42.000m	
42.000m	42.250m	
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42.500m	42.750m	
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43.250m	43.500m	
43.500m	43.750m	
43.750m	44.000m	
44.000m	44.250m	
44.250m	44.500m	
44.500m	44.750m	
44.750m	45.000m	
45.000m	45.250m	
45.250m	45.500m	
45.500m	45.750m	
45.750m	46.000m	
46.000m	46.250m	
46.250m	49.781m	

Firm Name and Address

GISBORNE
DISTRICT COUNCIL
Te Kaunihera o Te Tairāwhiti

CPS
Civil Project Solutions

Project Name and Address

WAIPAOA RIVER
TE KARAKA - TOWNSHIP
WESTERN SIDE STOPBANK
LONG SECTION

Project	Sheet
WAIPAOA RIVER	8
Date	02.06.2026
Scale	1:1000 @ A3

VERT EXAG 1:5
Datum 40.000

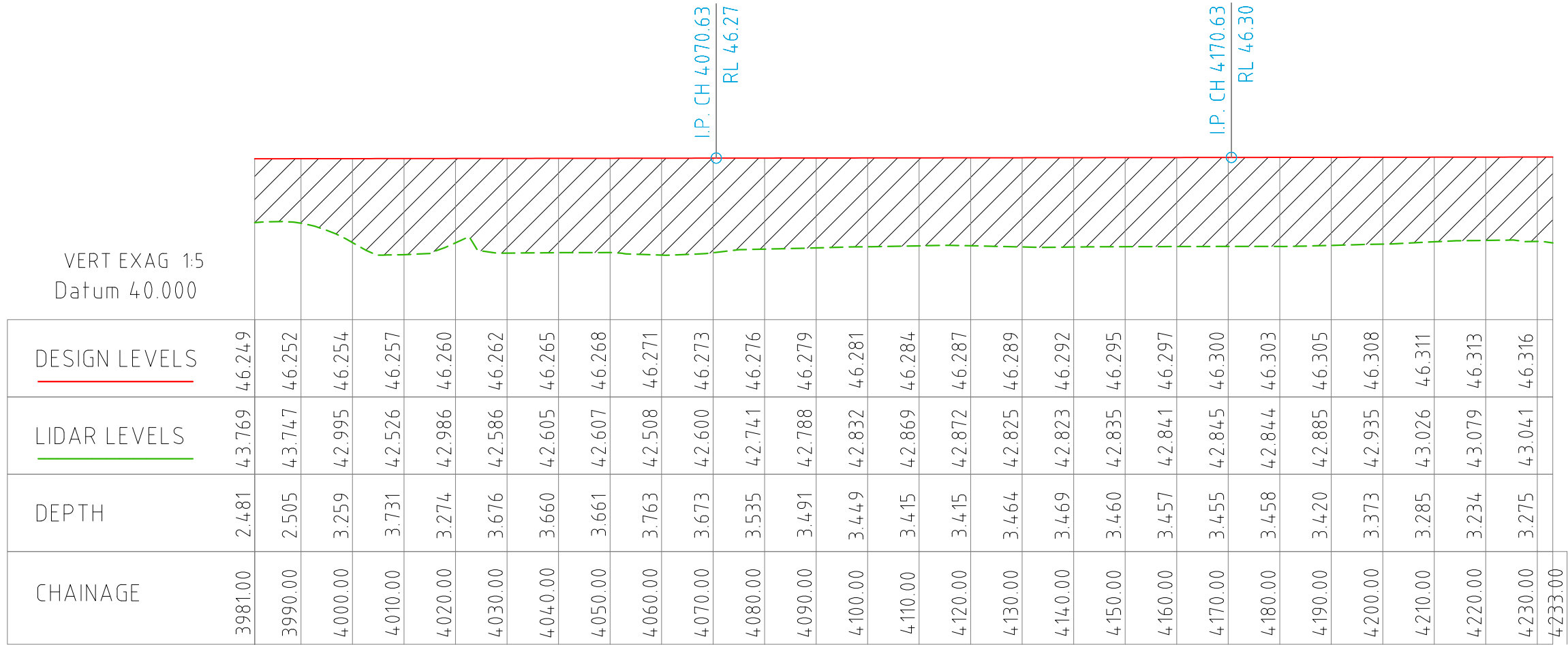
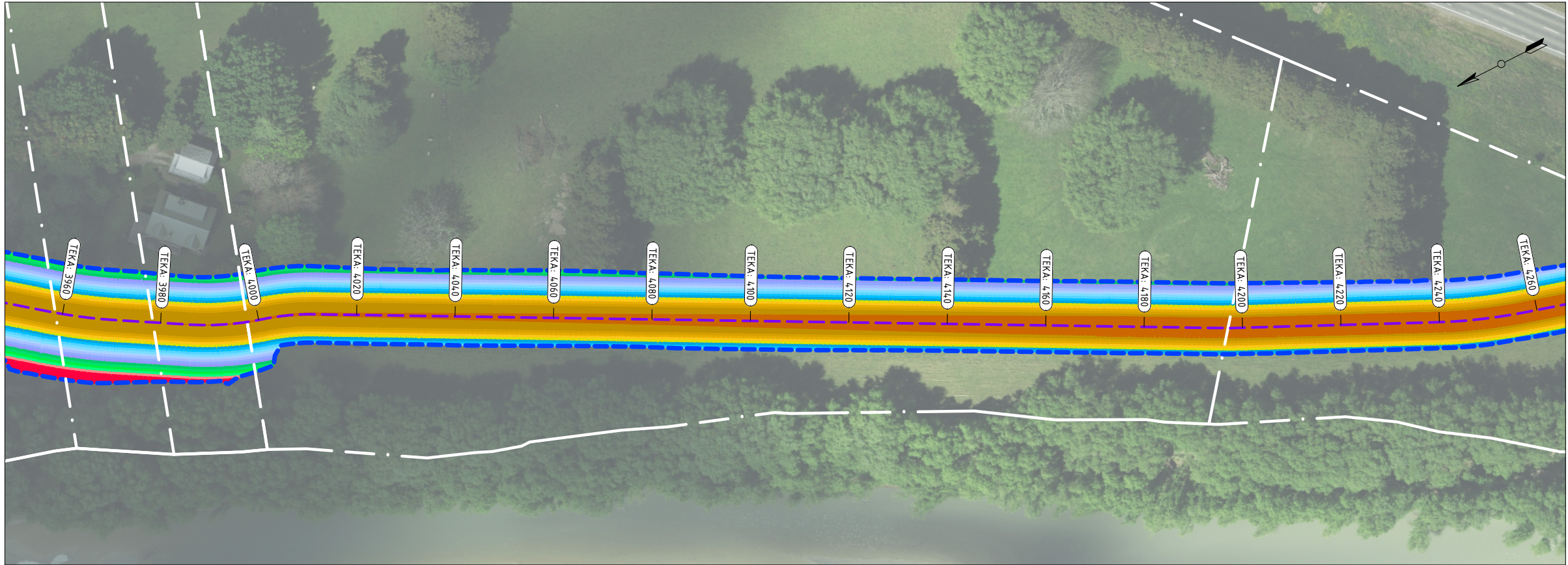
DESIGN LEVELS	46.182	46.183	46.185	46.188	46.190	46.193	46.196	46.198	46.201	46.204	46.206	46.209	46.212	46.214	46.217	46.220	46.222	46.225	46.228	46.230	46.233	46.236	46.238	46.241	46.244	46.246	46.249
LIDAR LEVELS	42.172	41.974	41.647	41.826	42.057	42.058	42.001	41.900	41.966	42.108	42.108	42.034	42.090	42.080	41.988	41.851	41.821	41.670	42.079	43.380	43.535	43.101	42.293	42.756	43.371	43.615	43.752
DEPTH	4.010	4.209	4.538	4.362	4.133	4.135	4.194	4.299	4.235	4.096	4.098	4.175	4.122	4.135	4.229	4.369	4.402	4.555	4.149	2.850	2.698	3.134	3.945	3.485	2.873	2.632	2.498
CHAINAGE	3729.00	3730.00	3740.00	3750.00	3760.00	3770.00	3780.00	3790.00	3800.00	3810.00	3820.00	3830.00	3840.00	3850.00	3860.00	3870.00	3880.00	3890.00	3900.00	3910.00	3920.00	3930.00	3940.00	3950.00	3960.00	3970.00	3980.00

PREFERRED DESIGN - LONG SECTION - PROPOSED DESIGN

I.P. CH 3769.63
RL 46.19

I.P. CH 3869.63
RL 46.22

I.P. CH 3969.63
RL 46.25



PREFERED DESIGN - LONG SECTION - PROPOSED DESIGN

General Notes

Keys

Boundary lines

Gastline Surveyed (GDC)

Proposed design

Existing ground

Design footprint

TEKA 1000

Alignment / Chainage
Waipaoa river - Te Karaka

Coordinate System in term of : NZTM 2000

Vertical Datum in term of : NZVD 2016

WESTERN STOPBANK VOLUME

CHAINAGE	2D AREA (sqm)	FILL (cuM)
CH1966 - CH4591	49 898	116 985

ADDITIONAL MATERIAL FOR CROSSING RAMP

RAMP#	CHAINAGE (m)	SIDE	VOLUME (cuM)
①	2180	WEST	903.42
②	2530	WEST	934.79

CIVIL PROJECT SOLUTIONS

Surveyed by : CPS CREW

10/2025

Drawn by : P.FLAUGERE

06/2026

Checked by : D.FOOTE (GDC)

06/2026

ELEVATION BANDING LEGEND

Minimum Elevation	Maximum Elevation	Color Scheme
37.631m	41.750m	
41.750m	42.000m	
42.000m	42.250m	
42.253m	42.500m	
42.500m	42.750m	
42.750m	43.000m	
43.000m	43.250m	
43.250m	43.500m	
43.500m	43.750m	
43.750m	44.000m	
44.000m	44.250m	
44.250m	44.500m	
44.500m	44.750m	
44.750m	45.000m	
45.000m	45.250m	
45.250m	45.500m	
45.500m	45.750m	
45.750m	46.000m	
46.000m	46.250m	
46.250m	49.781m	

Firm Name and Address

GISBORNE DISTRICT COUNCIL

Te Kaunihera o Te Tairāwhiti

CPS

Civil Project Solutions

Project Name and Address

WAIPAPOA RIVER

TE KARAKA - TOWNSHIP

WESTERN SIDE STOPBANK

LONG SECTION

Project

WAIPAPOA RIVER

Date

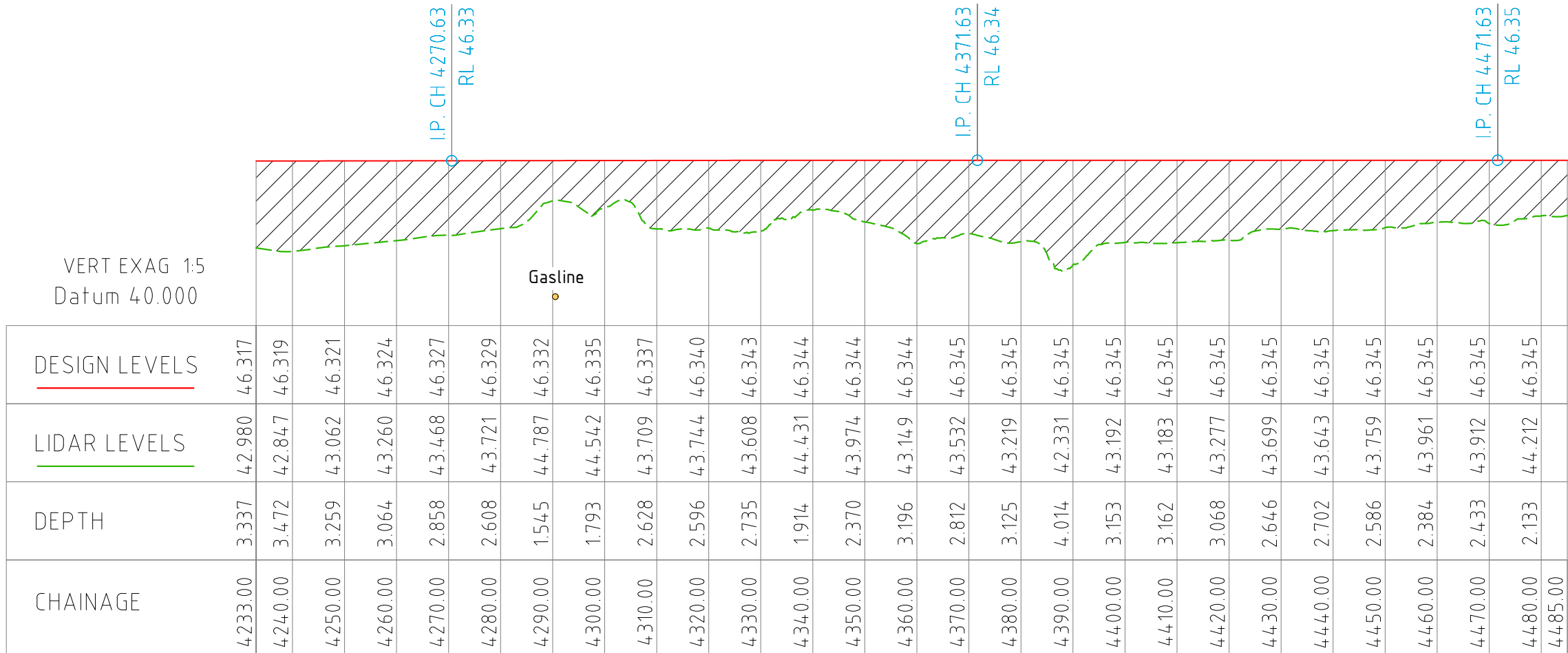
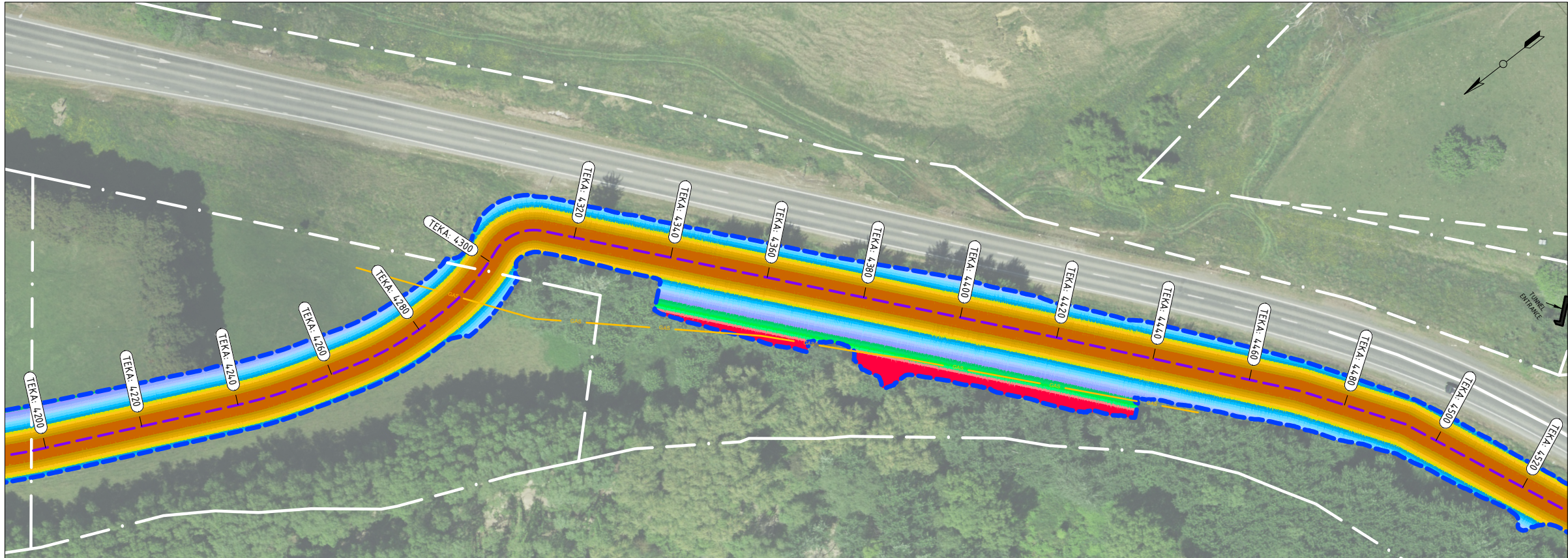
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Scale

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Sheet

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PREFERRED DESIGN - LONG SECTION - PROPOSED DESIGN

General Notes

Keys

- Boundary lines
- Gasline Surveyed (GDC)
- Proposed design
- Existing ground
- Design footprint

TEKA 1000 Alignment / Chainage
Waipaoa river - Te Karaka

Coordinate System in term of : NZTM 2000
Vertical Datum in term of : NZVD 2016

WESTERN STOPBANK VOLUME		
CHAINAGE	2D AREA (sqm)	FILL (cuM)
CH1966 - CH4591	49 898	116 985

ADDITIONAL MATERIAL FOR CROSSING RAMP			
RAMP#	CHAINAGE (m)	SIDE	VOLUME (cuM)
1	2180	WEST	903.42
2	2530	WEST	934.79

CIVIL PROJECT SOLUTIONS

Surveyed by : CPS CREW 10/2025
Drawn by : P.FLAUGERE 06/2026
Checked by : D.FOOTE (GDC) 06/2026

ELEVATION BANDING LEGEND		
Minimum Elevation	Maximum Elevation	Color Scheme
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44.250m	44.500m	
44.500m	44.750m	
44.750m	45.000m	
45.000m	45.250m	
45.250m	45.500m	
45.500m	45.750m	
45.750m	46.000m	
46.000m	46.250m	
46.250m	49.781m	

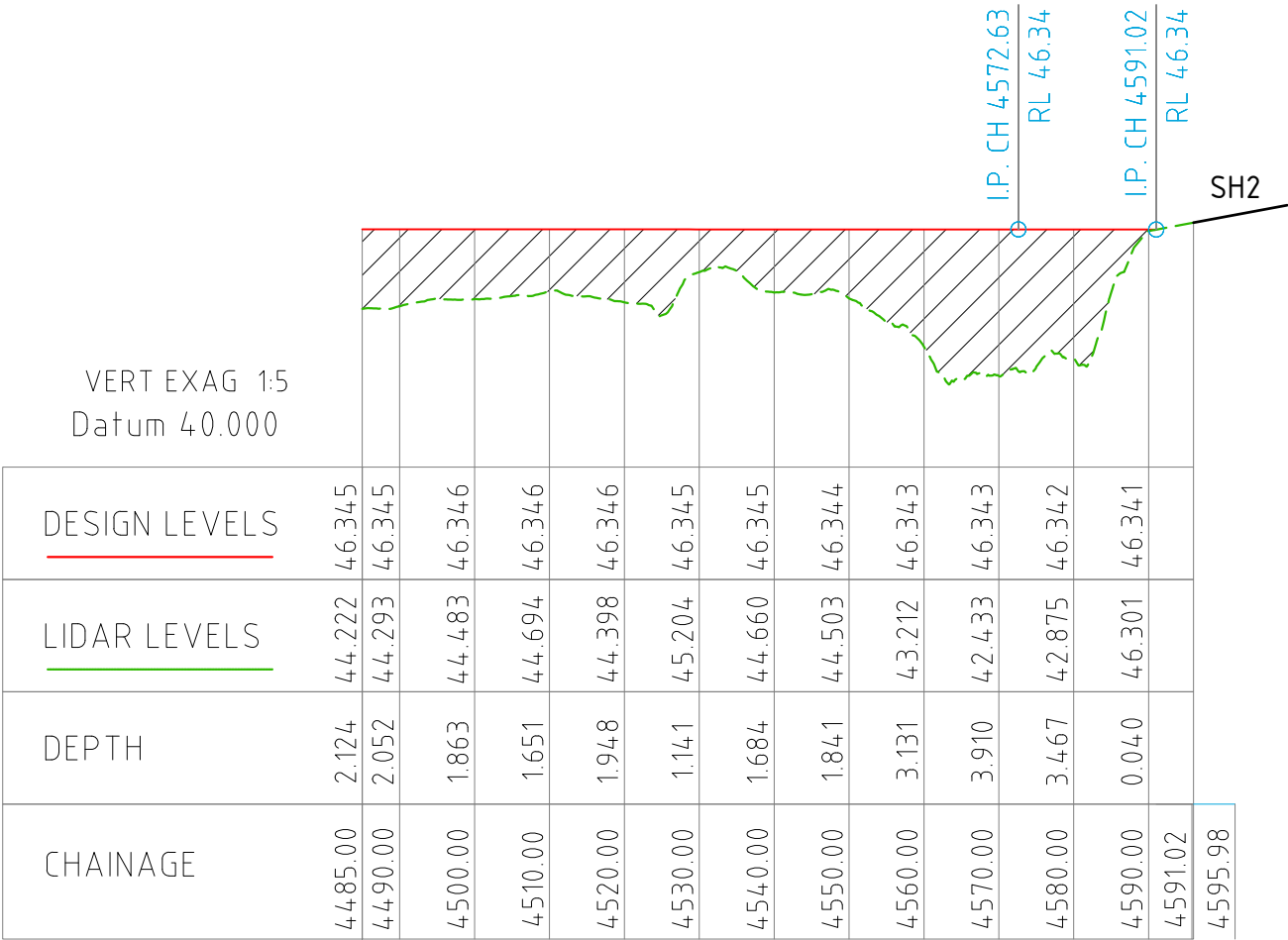
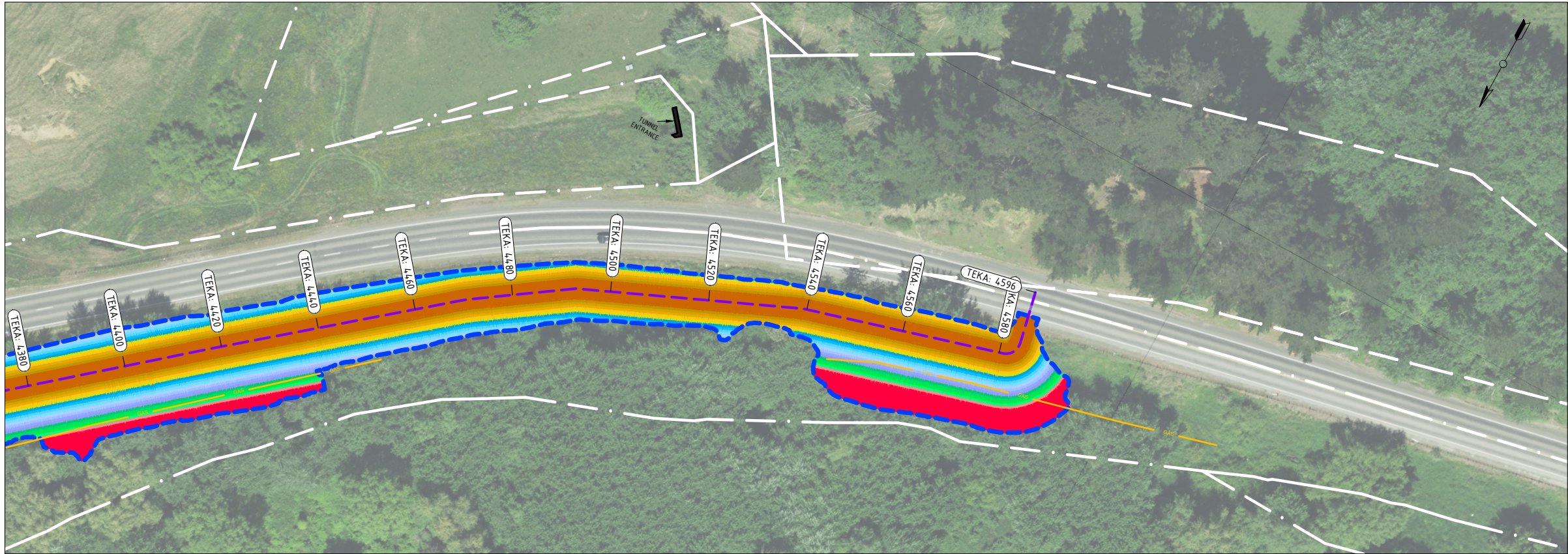
Firm Name and Address

Te Kaunihera o Te Tairāwhiti

Project Name and Address

WAIPAPOA RIVER
TE KARAKA - TOWNSHIP
WESTERN SIDE STOPBANK
LONG SECTION

Project	Sheet
WAIPAPOA RIVER	10
Date	
02.06.2026	
Scale	1:1000 @ A3



PREFERRED DESIGN - LONG SECTION - PROPOSED DESIGN

General Notes

Keys

- Boundary lines
- Gasline Surveyed (GDC)
- Proposed design
- Existing ground
- Design footprint

TEKA 1000 Alignment / Chainage
Waipaoa river - Te Karaka

Coordinate System in term of : NZTM 2000
Vertical Datum in term of : NZVD 2016

WESTERN STOPBANK VOLUME

CHAINAGE	2D AREA (sqm)	FILL (cuM)
CH1966 - CH4591	49 898	116 985

ADDITIONAL MATERIAL FOR CROSSING RAMP

RAMP#	CHAINAGE (m)	SIDE	VOLUME (cuM)
1	2180	WEST	903.42
2	2530	WEST	934.79

CIVIL PROJECT SOLUTIONS

Surveyed by :	CPS CREW	10/2025
Drawn by :	P.FLAUGERE	06/2026
Checked by :	D.FOOTE (GDC)	06/2026

ELEVATION BANDING LEGEND

Minimum Elevation	Maximum Elevation	Color Scheme
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41.750m	42.000m	
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42.500m	42.750m	
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Firm Name and Address

GISBORNE DISTRICT COUNCIL
Te Kaunihera o Te Tairāwhiti

CPS
Civil Project Solutions

Project Name and Address

WAIPAOA RIVER
TE KARAKA - TOWNSHIP
WESTERN SIDE STOPBANK
LONG SECTION

Project	WAIPAOA RIVER	Sheet
Date	02.06.2026	11
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