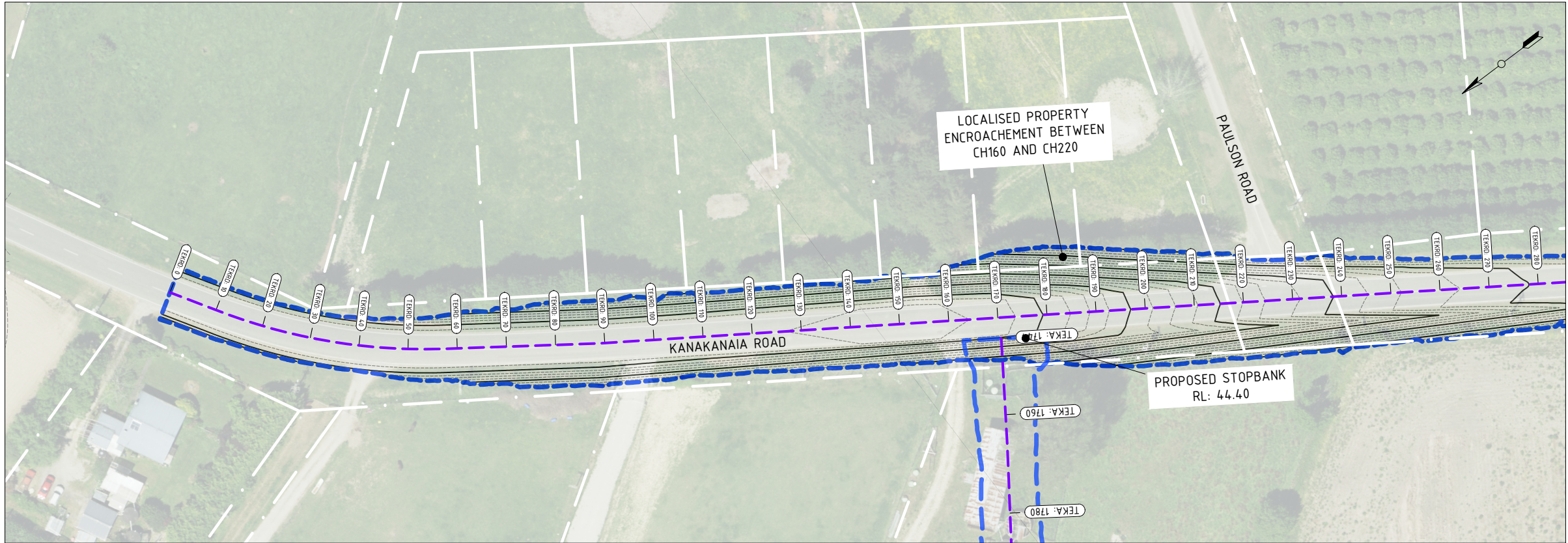
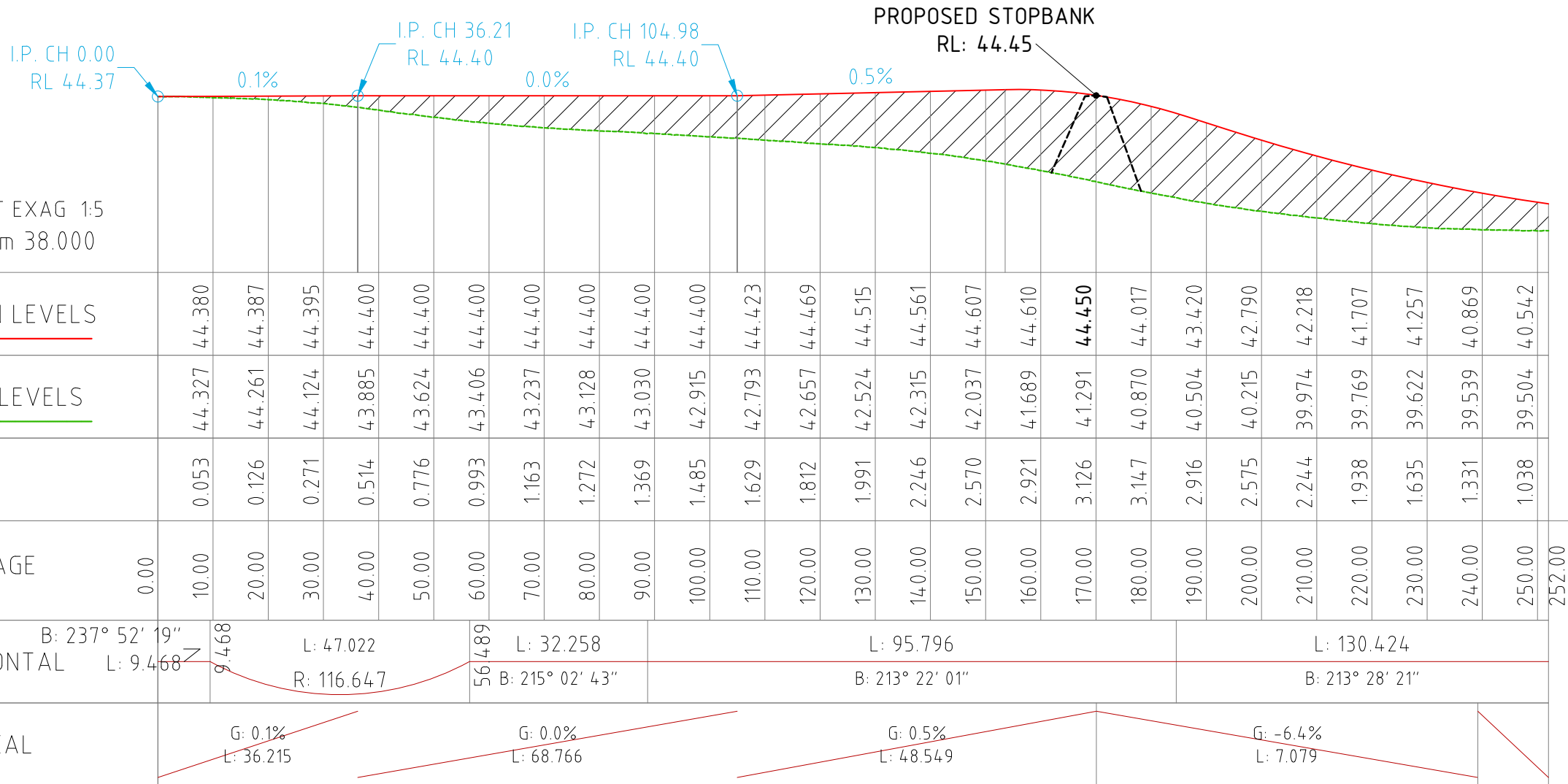




VERT EXAG 1:5
Datum 38.000



General Notes

Keys

- Banks
- Boundary lines
- Fence lines
- Gates
- Culverts
- Proposed design
- Existing ground
- Design footprint

TEKA 1000 Alignment / Chainage Stopbank - Te Karaka

TEKRD 100 Alignment / Chainage Kanakanaia Road

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

CIVIL PROJECT SOLUTIONS

Surveyed by :	CPS CREW	10/2025
Drawn by :	P.FLAUGERE	03/2026
Checked by :	D.FOOTE (GDC)	03/2026

1	Lidar data Set 2023	2023
No.	Revision/Issue	Date

Firm Name and Address

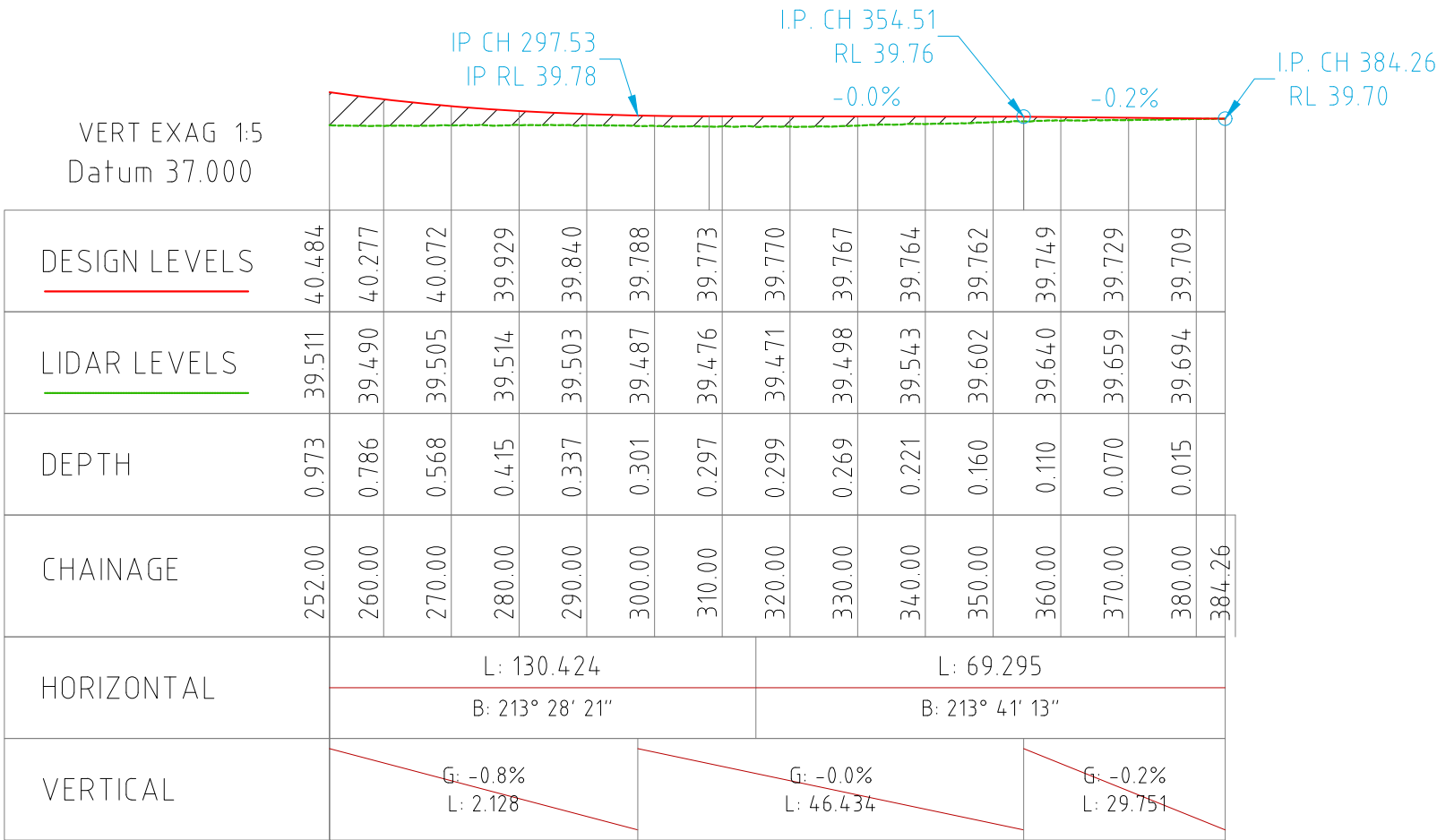
GISBORNE DISTRICT COUNCIL
Te Kaunihera o Te Tairāwhiti

CPS
Civil Project Solutions

Project Name and Address

TE KARAKA - TOWNSHIP
KANAKANAIA ROAD
PROPOSED DESIGN
LONG SECTION

Project	TE KARAKA	Sheet
Date	20.03.2026	1
Scale	1:1000 @ A3	



KANAKANAIA RD - LONG SECTION - PROPOSED DESIGN

General Notes

Keys

Top

Bottom

Banks

Boundary lines

Fence lines

⋈

Gates

Culverts

Proposed design

Existing ground

Design footprint

TEKA 1000

Alignment / Chainage
Stopbank - Te Karaka

TEKRD 100

Alignment / Chainage
Kanakanaia Road

Coordinate System in term of : NZTM 2000

Vertical Datum in term of : NZVD 2016

CIVIL PROJECT SOLUTIONS

Surveyed by : CPS CREW

10/2025

Drawn by : P.FLAUGERE

03/2026

Checked by : D.FOOTE (GDC)

03/2026

1	Lidar data Set 2023	2023
No.	Revision/Issue	Date

Firm Name and Address

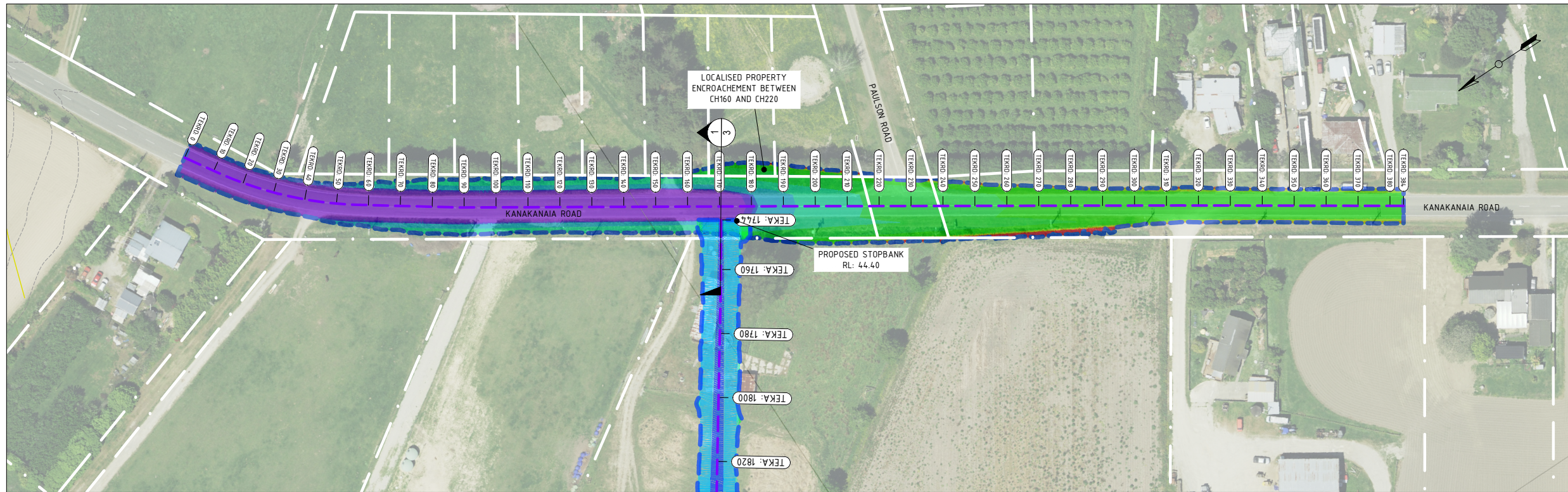
GISBORNE
DISTRICT COUNCIL
Te Kaunihera o Te Tairāwhiti

CPS
Civil Project Solutions

Project Name and Address

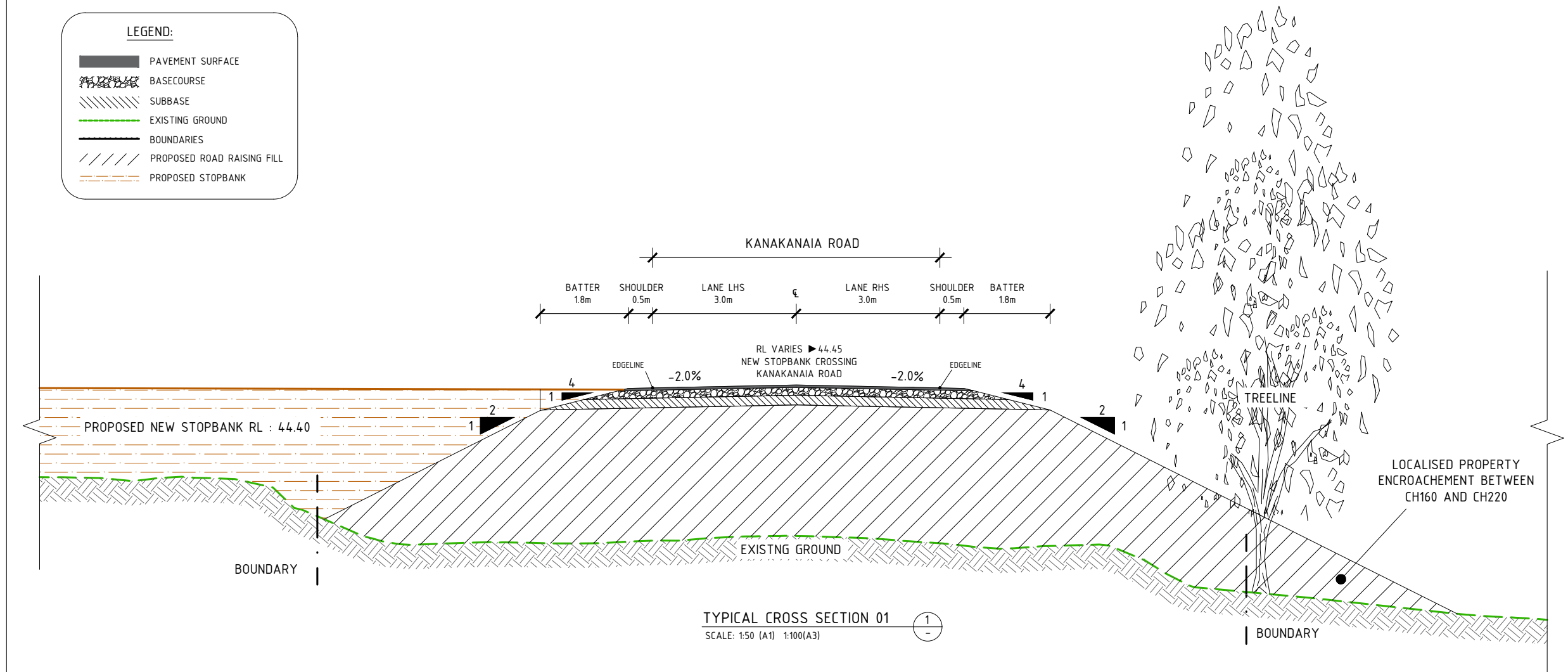
TE KARAKA - TOWNSHIP
KANAKANAIA ROAD
PROPOSED DESIGN
LONG SECTION

Project	TE KARAKA	Sheet
Date	20.03.2026	2
Scale	1:1000 @ A3	



LEGEND:

- PAVEMENT SURFACE
- BASECOURSE
- SUBBASE
- EXISTING GROUND
- BOUNDARIES
- PROPOSED ROAD RAISING FILL
- PROPOSED STOPBANK



General Notes

Keys

- Banks
- Boundary lines
- Fence lines
- Gates
- Culverts
- Proposed design
- Existing ground
- Design footprint

- TEKA 1000 Alignment / Chainage Stopbank - Te Karaka
- TEKRD 100 Alignment / Chainage Kanakanaia Road

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

CIVIL PROJECT SOLUTIONS

Surveyed by :	CPS CREW	10/2025
Drawn by :	P.FLAUGERE	03/2026
Checked by :	D.FOOTE (GDC)	03/2026

No.	Revision/Issue	Date
1	Lidar data Set 2023	2023



TE KARAKA - TOWNSHIP
KANAKANAIA ROAD
PROPOSED DESIGN
LAYOUT - TYPICAL SECTION

Project	TE KARAKA	Sheet
Date	20.03.2026	3
Scale	1:1500 @ A3	