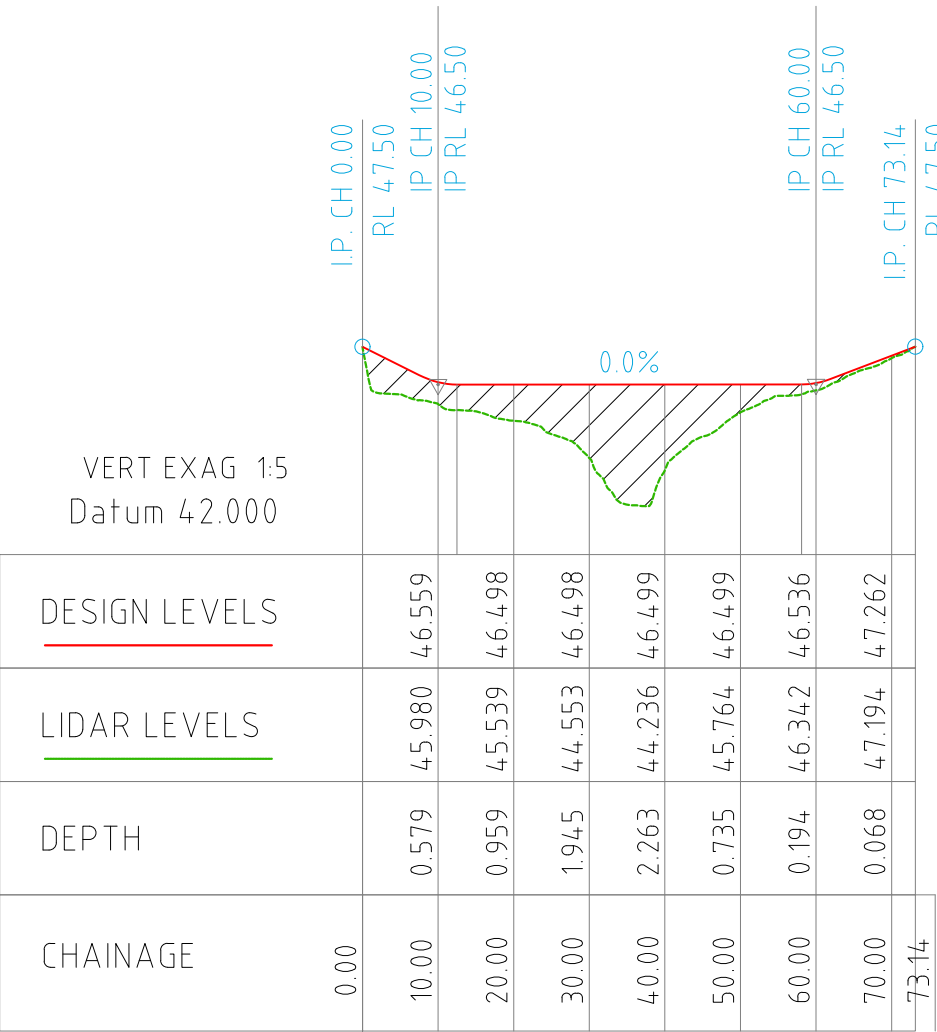
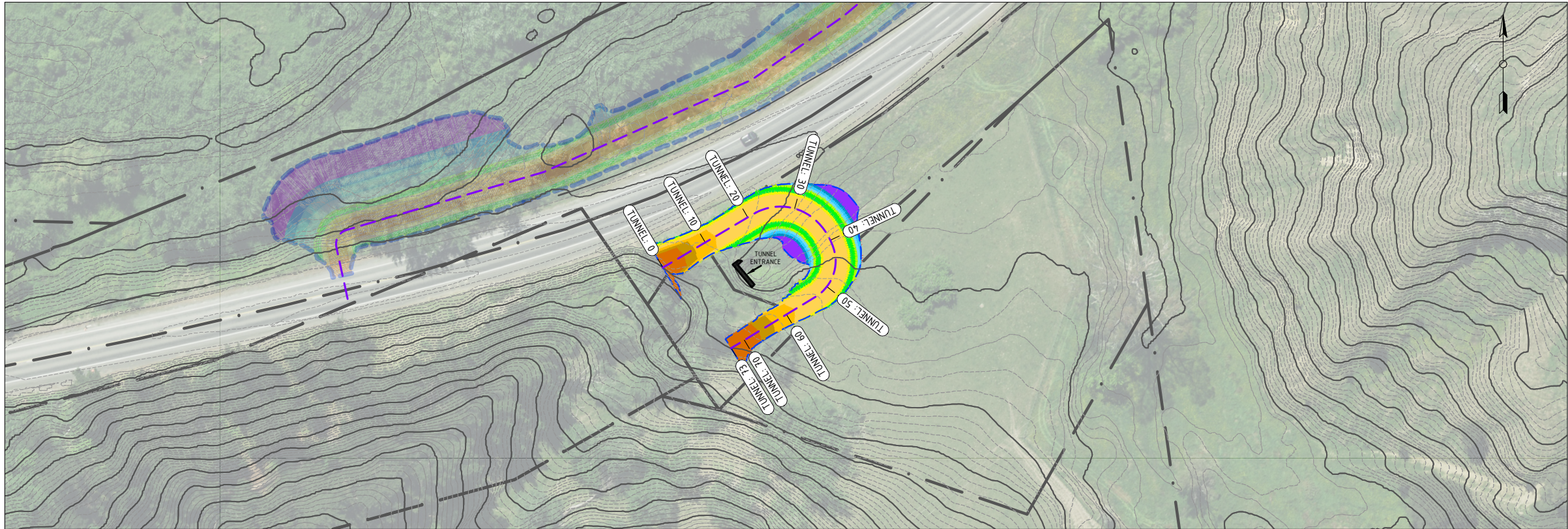




General Notes

Keys

Top

Bottom

Banks

Boundary lines

Fence lines

Gates

Culverts

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

TUNNEL BUND VOLUME

CHAINAGE	2D AREA (sqm)	FILL (cuM)
CH0 - CH73	618	572

TYPICAL BUND SECTION

CIVIL PROJECT SOLUTIONS

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

ELEVATION BANDING LEGEND

Minimum Elevation	Maximum Elevation	Color Scheme
43.063m	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	46.500m	
46.500m	46.750m	
46.750m	47.000m	
47.000m	50.092m	

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

TUNNEL PROTECTION BUND

LONG SECTION

Project

WAIPAOA RIVER

Date

03.06.2026

Scale

1:1000 @ A3

Sheet

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