

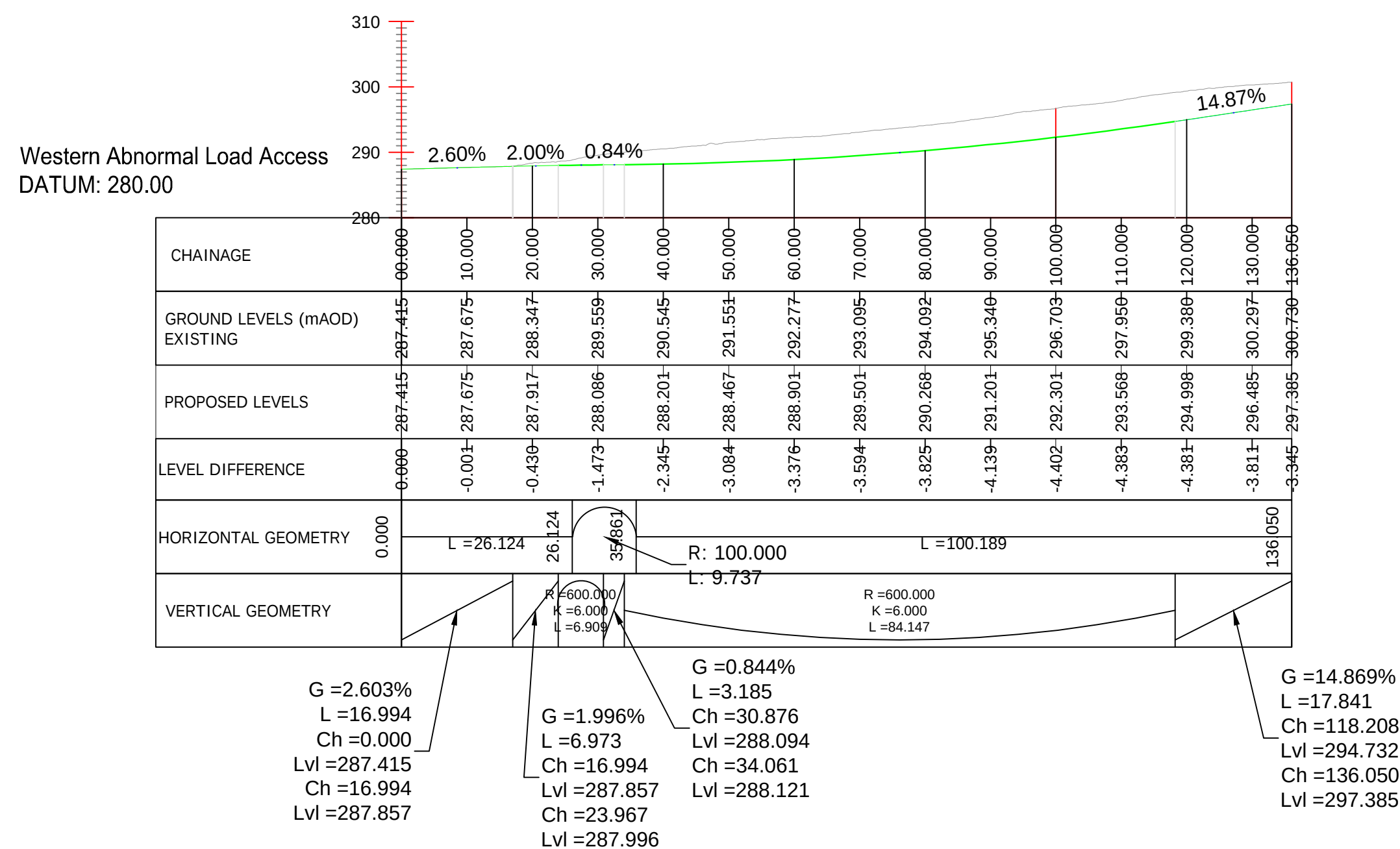


- NOTE:
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KEY:

Existing Levels

Proposed Levels



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Client

Ramboll

Project

Ravengill Wind Farm

Drawing Title

Western Junction Longitudinal Sections

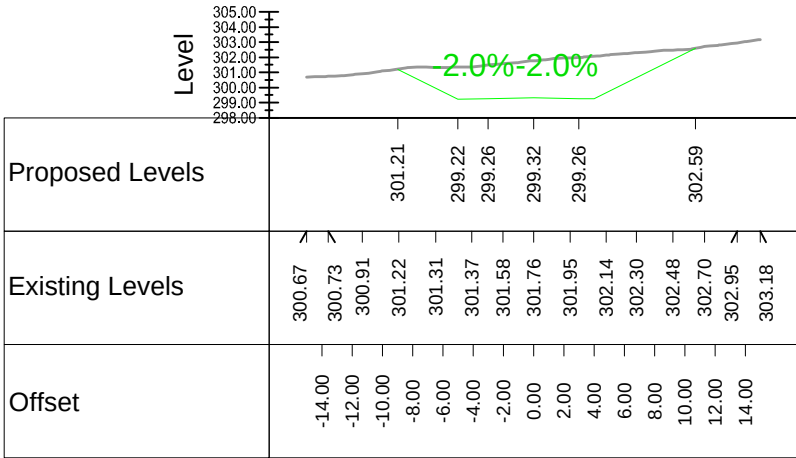
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Designed	JS	24.10.2025	File 251024 Ravengill Access Design
Checked	SCM	24.10.2025	Drawing Status DRAFT

Drawing No.

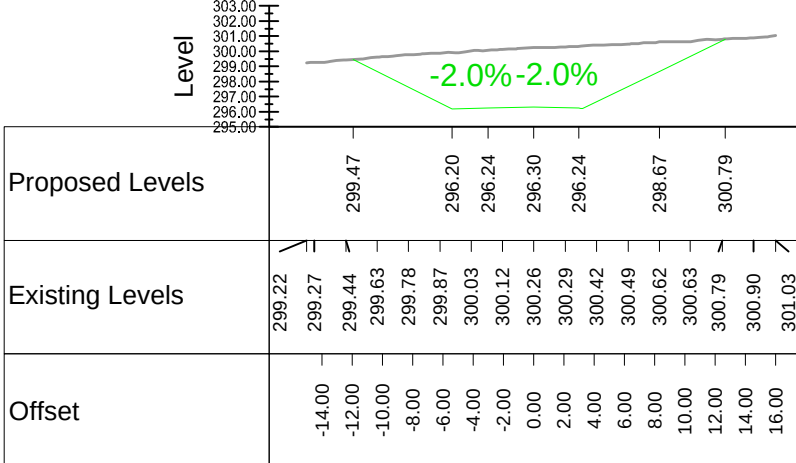
SK01C

Revisio

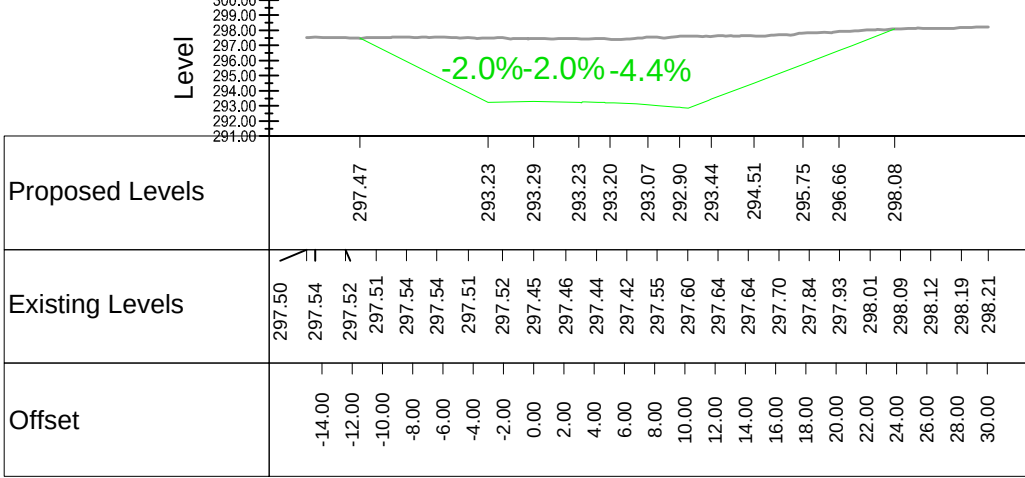
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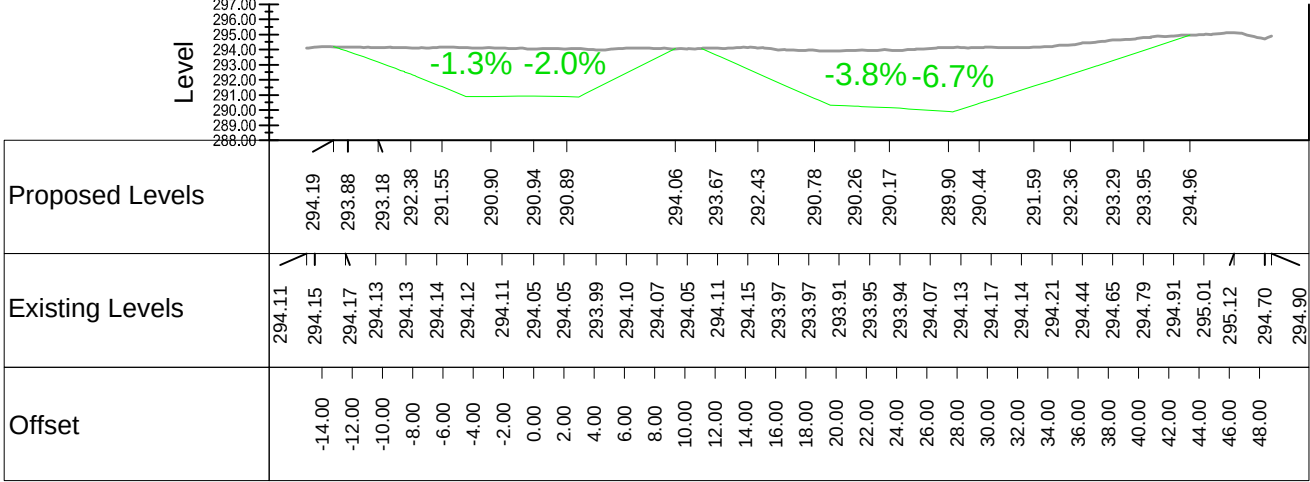
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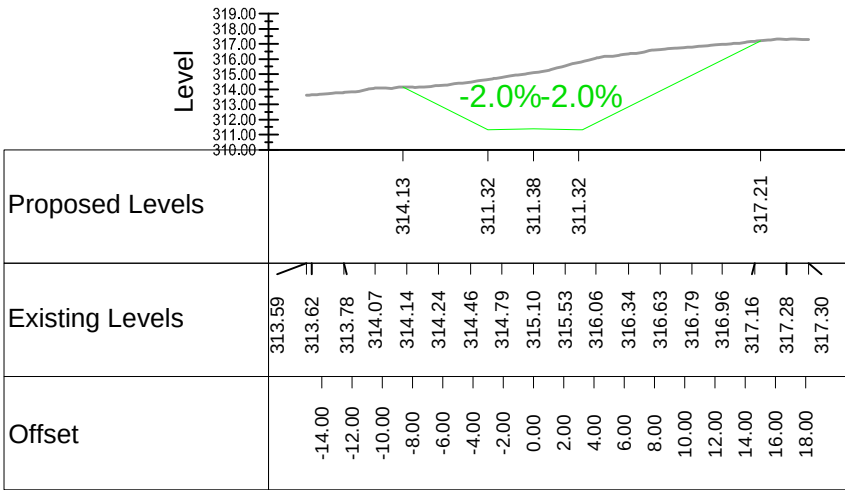
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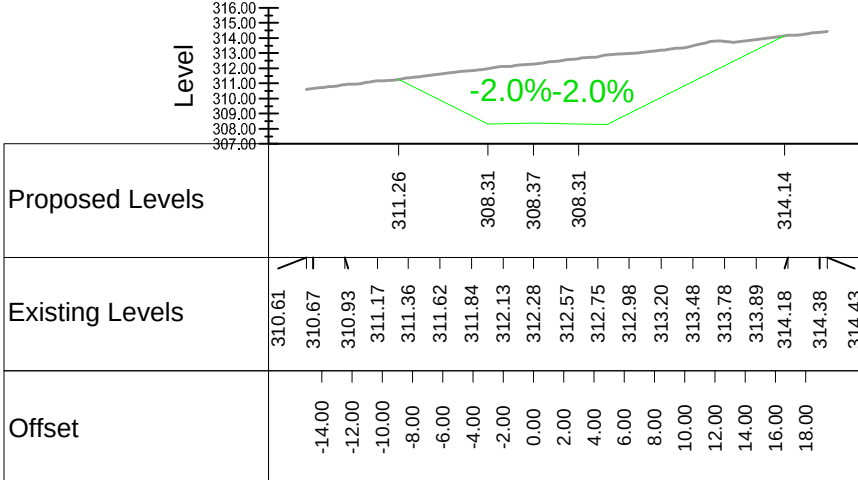
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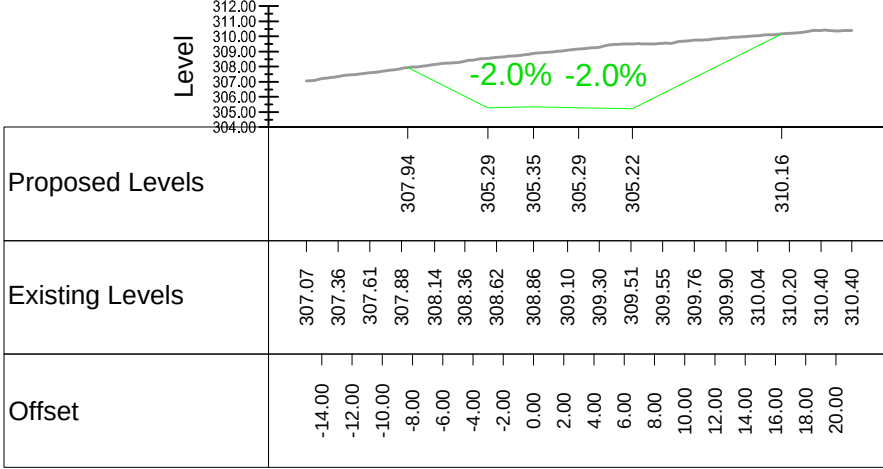
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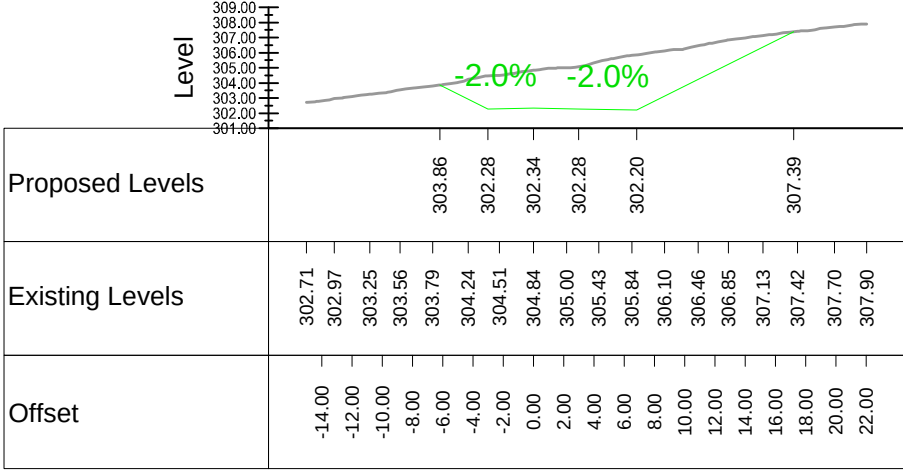
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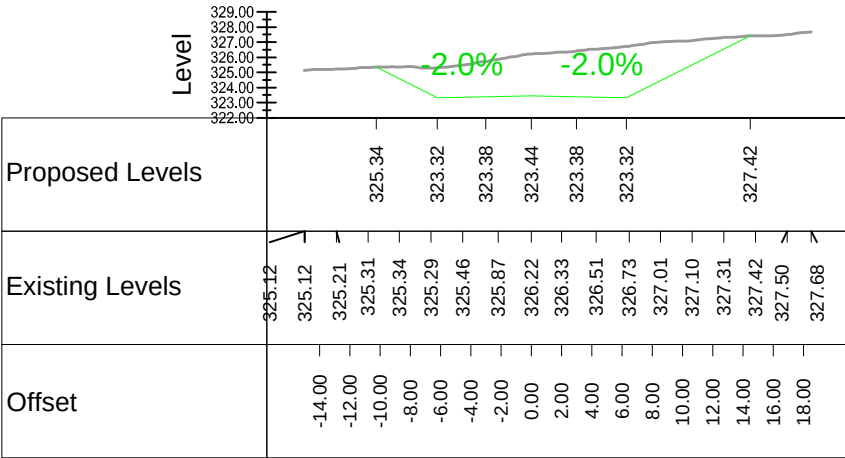
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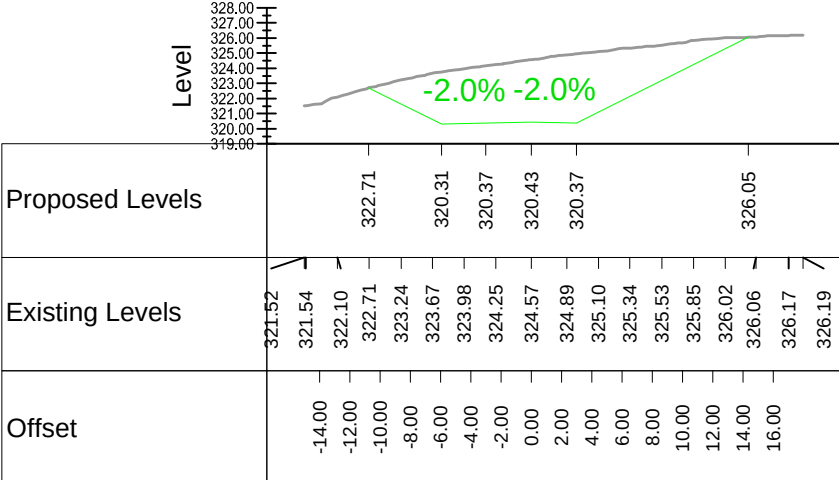
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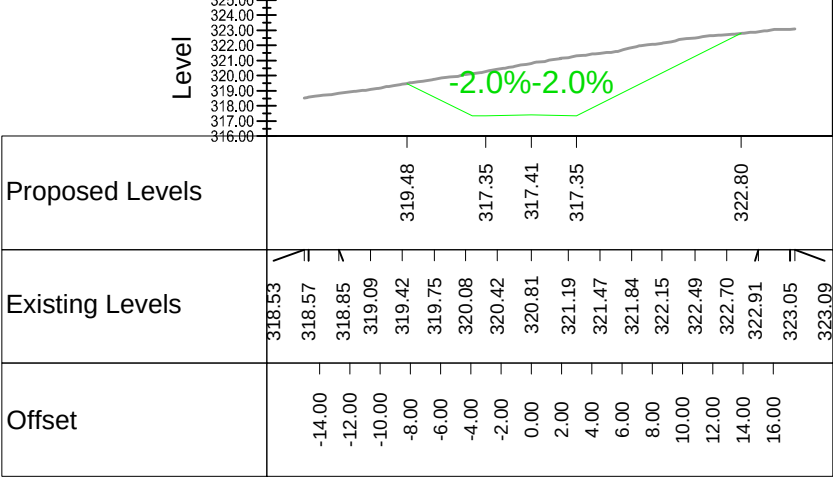
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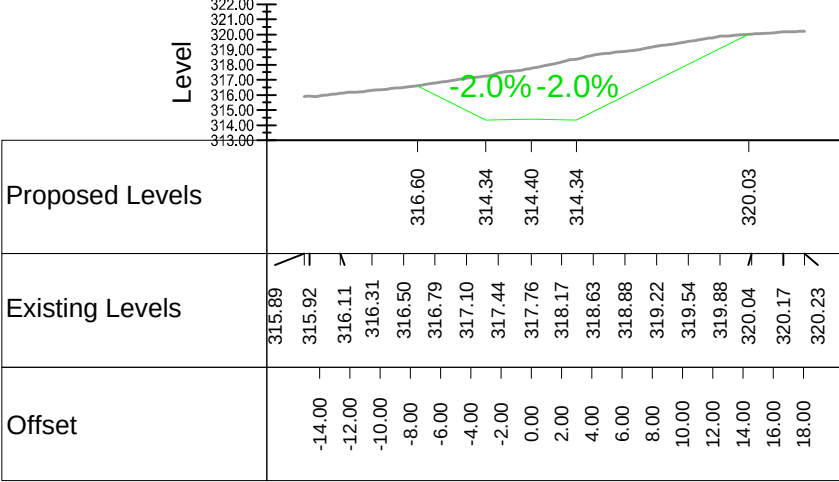
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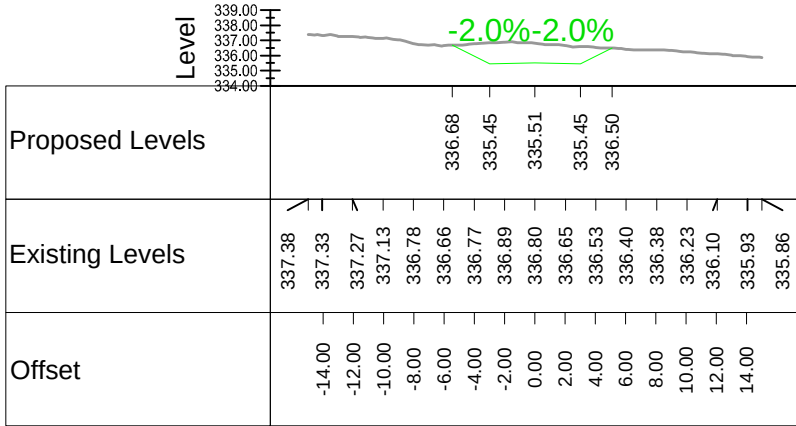
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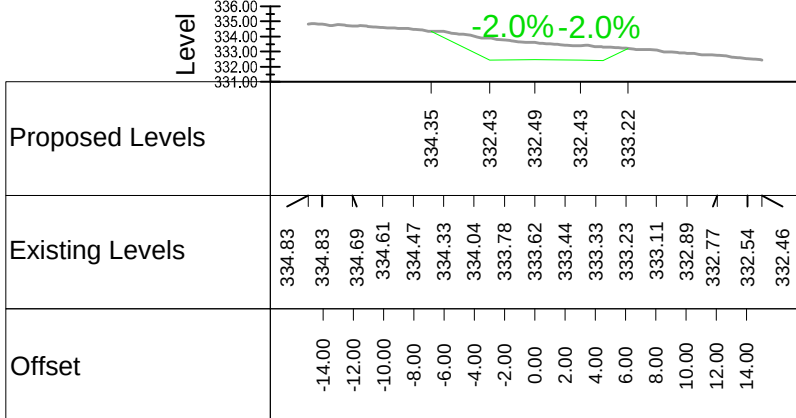
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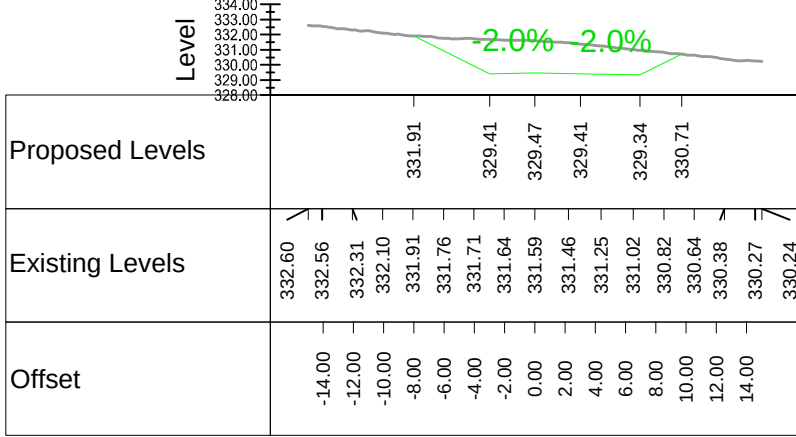
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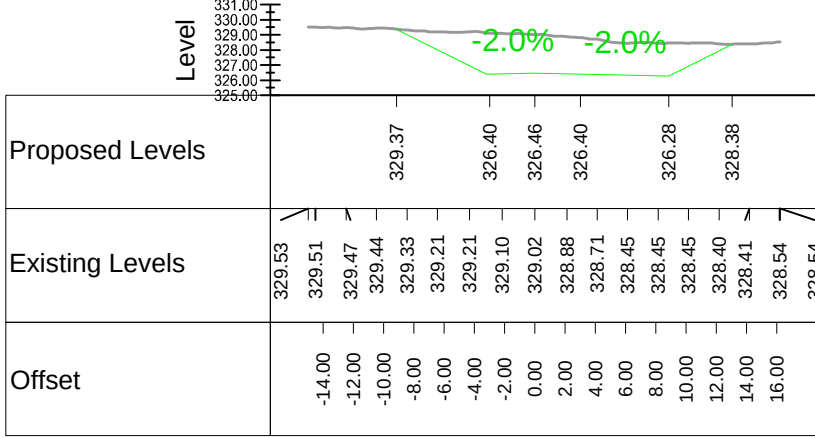
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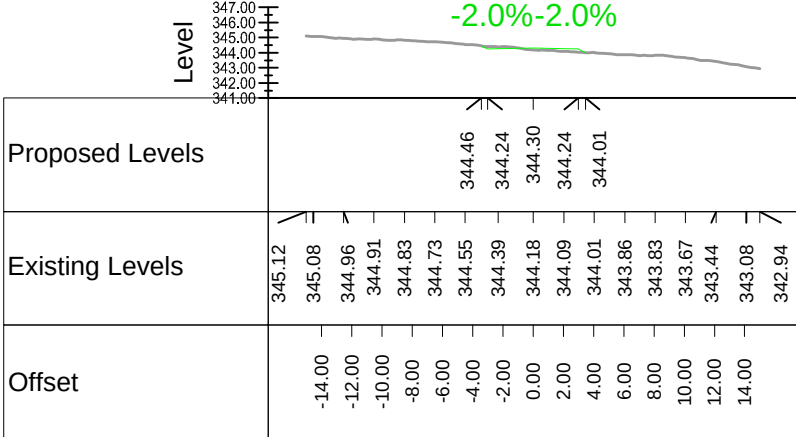
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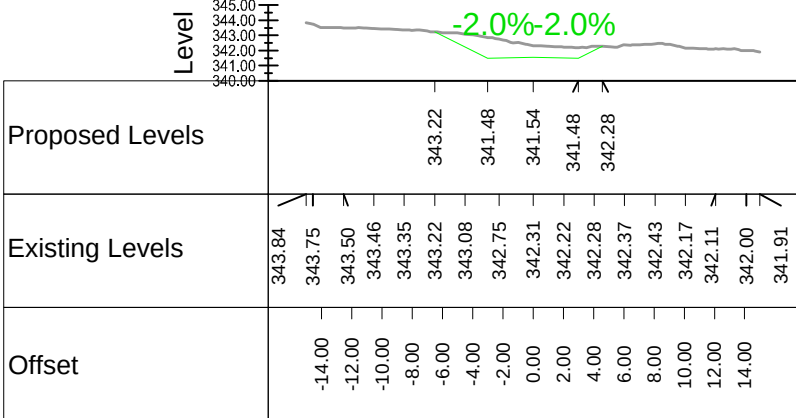
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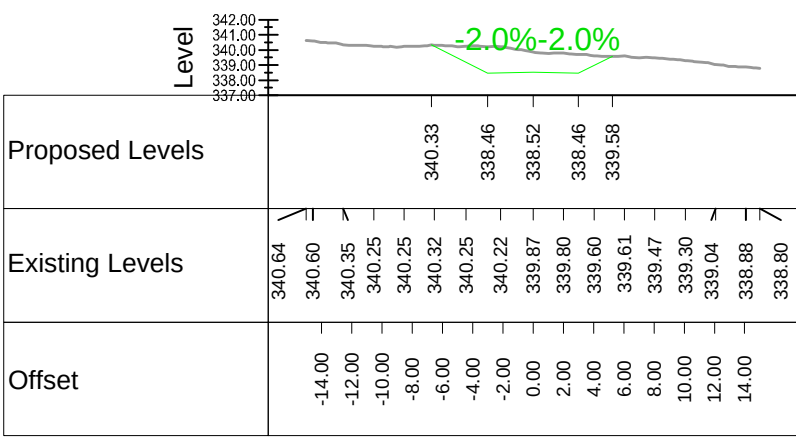
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Chainage 380.000



Chainage 360.000



Chainage 340.000



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KEY:

— Existing Levels

— Proposed Levels

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Client

Ramboll

Project

Ravengill Wind Farm

Drawing Title

Western Junction - Southern Arm
Cross Sections

	Name	Date	Scale	1:500	A1
Designed	JS	24.10.2025	File	251024 Ravengill Access Design	
Checked	SCM	24.10.2025	Drawing Status	DRAFT	
Drawing No.		SK01D			Revision
					R1

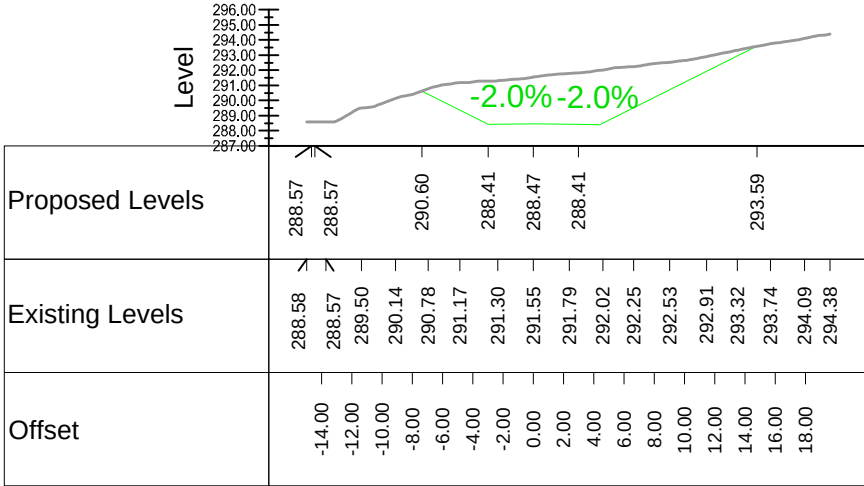


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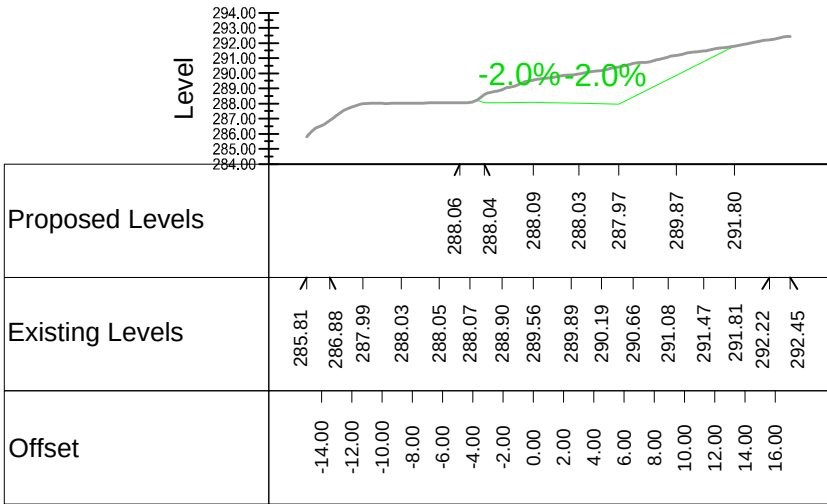
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Existing Levels

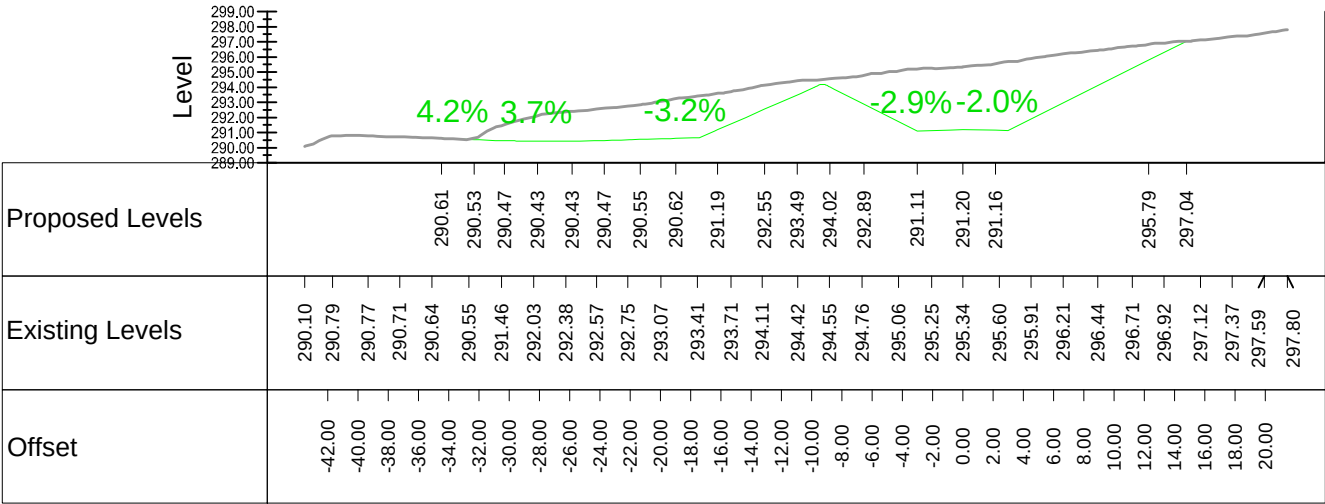
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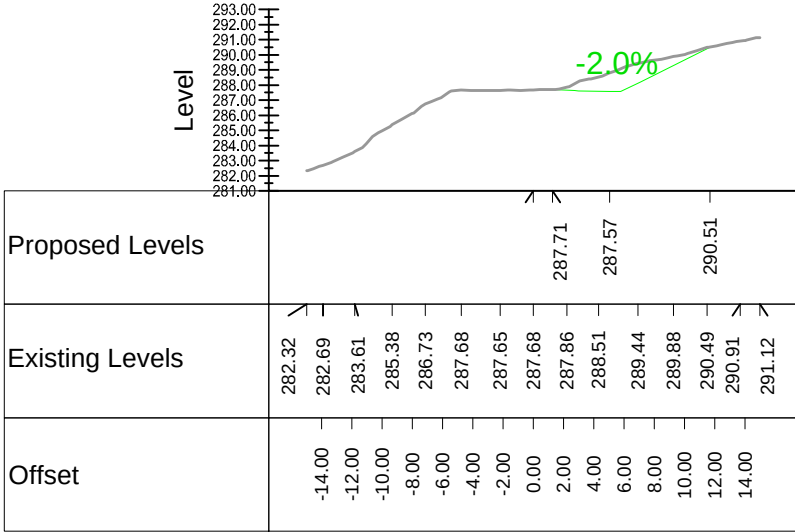
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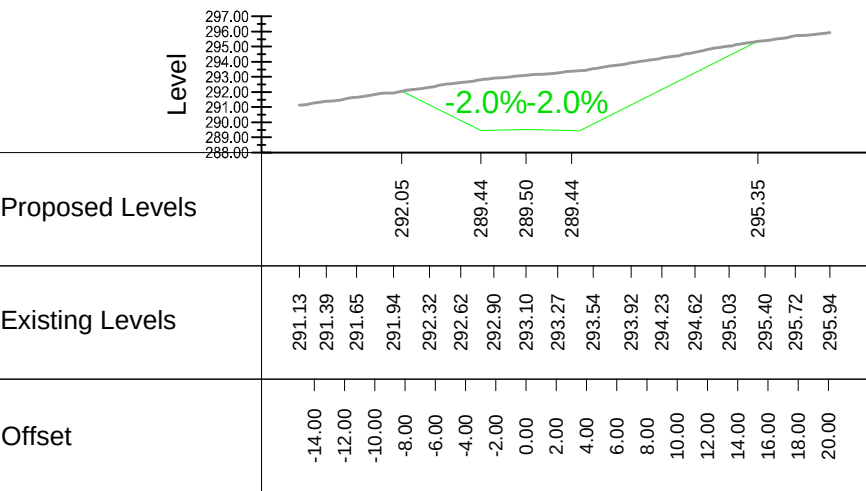
Chainage 30.000



Chainage 90.000



Chainage 10.000



Chainage 70.000

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Client

Ramboll

Project

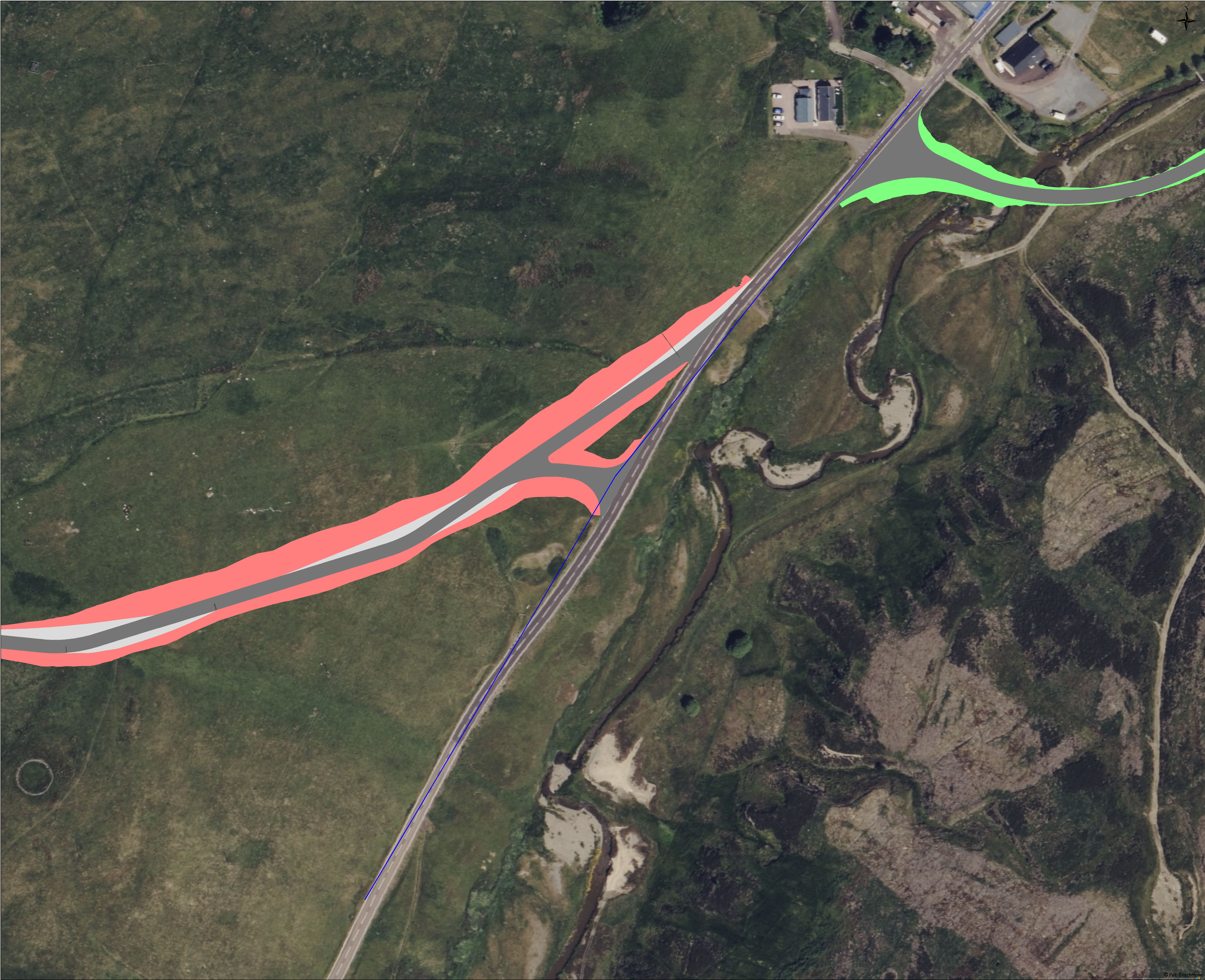
Ravengill Wind Farm

Drawing Title

Western Junction - Northern Arm
Cross Sections

	Name	Date	Scale
Designed	JS	24.10.2025	1:500 @ A1
Checked	SCM	24.10.2025	File 251024 Ravengill Access Design
			Drawing Status DRAFT

Drawing No.	SK01E	Revision	R1
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- KEY:
- Proposed Track
 - Proposed Reprofiting
 - Cut Earthworks
 - Fill Earthworks
 - 4.5m x 215m Visibility Splay

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Client
Ramboll

Project
Ravengill Wind Farm

Drawing Title
**Western Junction
Visibility**

	Name	Date	Scale
Designed	JS	24.10.2025	1:750 @ A1
Checked	SCM	24.10.2025	File 251024 Ravengill Access Design
			Drawing Status DRAFT

Drawing No.	Revision
SK01F	R1



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- KEY:
- Proposed Track
 - Proposed Reprofiting
 - Cut Earthworks
 - Fill Earthworks
 - Cross Section Sample Lines

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Client

Ramboll

Project

Ravengill Wind Farm

Drawing Title

Eastern Junction
General Arrangement

	Name	Date	Scale
Designed	JS	24.10.2025	1:500 @ A1
Checked	SCM	24.10.2025	File 251024 Ravengill Access Design
			Drawing Status DRAFT

Drawing No.	SK02	Revision
		R1



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- KEY:
- Proposed Track
 - Proposed Reprofilng
 - Cut Earthworks
 - Fill Earthworks

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Client

Ramboll

Project

Ravengill Wind Farm

Drawing Title

Eastern Junction
Signing and Lining

	Name	Date	Scale	1:250 @ A1
Designed	JS	24.10.2025	File	251024 Ravengill Access Design
Checked	SCM	24.10.2025	Drawing Status	DRAFT

Drawing No.	SK02A	Revision	R1
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KEY:

-  Proposed Track
-  Proposed Reprofilling
-  Cut Earthworks
-  Fill Earthworks
-  Vehicle Wheels
-  Vehicle Body
-  Vehicle Load

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Client	
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Ramboll

	Project
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Ravengill Wind Farm

Drawing Title

Eastern Junction Swept Path Analysis

	Name	Date	Scale 1:500 @ A1
Designed	JS	24.10.2025	File 251024 Ravengill Access Design
Checked	SCM	24.10.2025	Drawing Status DRAFT

Drawing No.	
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SK02B

Revisio

R1

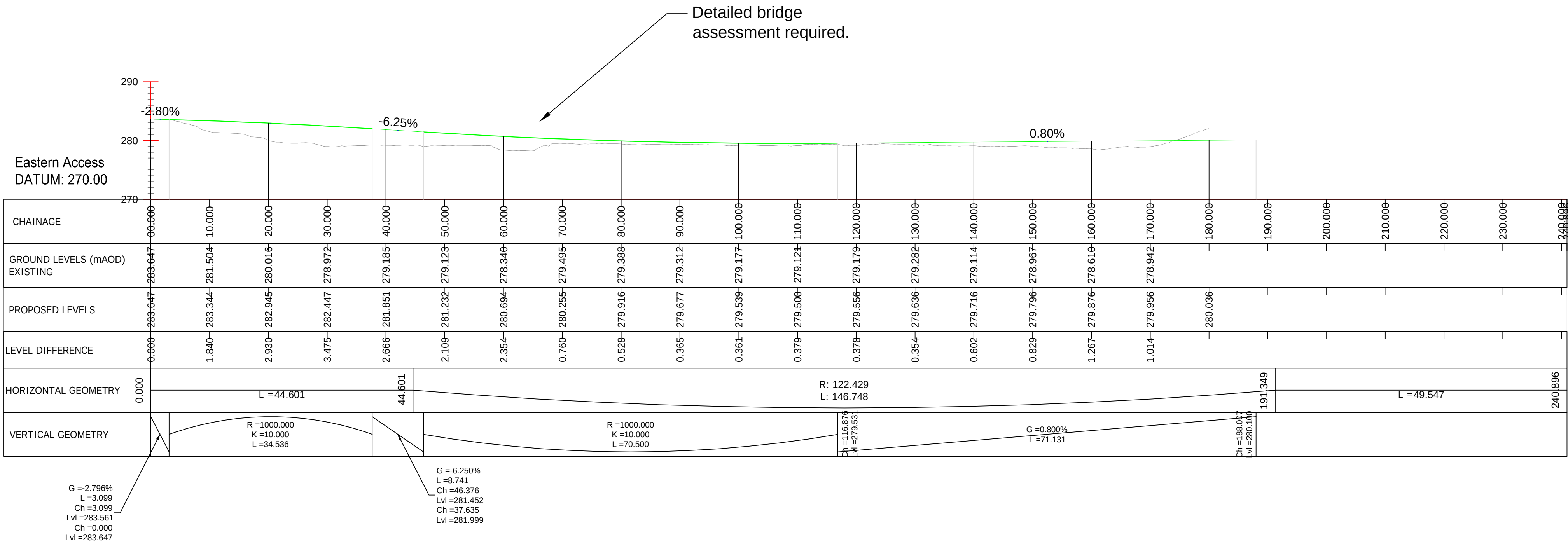


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KEY:

Existing Levels

Proposed Levels



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Client

Ramboll

Project

Ravengill Wind Farm

Drawing Title

Eastern Junction
Longitudinal Section

	Name	Date	Scale
Designed	JS	24.10.2025	1:500 @ A1
Checked	SCM	24.10.2025	File 251024 Ravengill Access Design
			Drawing Status DRAFT

Drawing No.

SK02C

Revision

R1

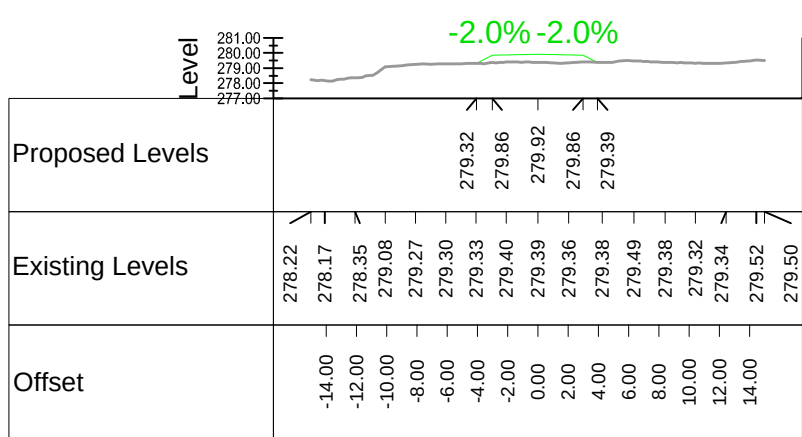


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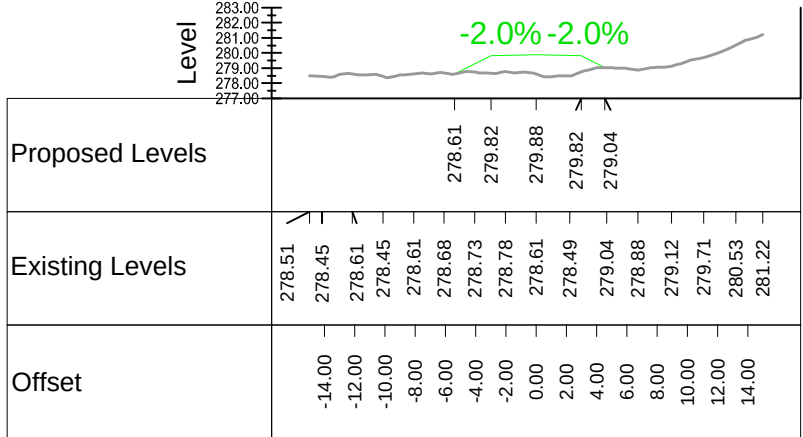
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— Existing Levels

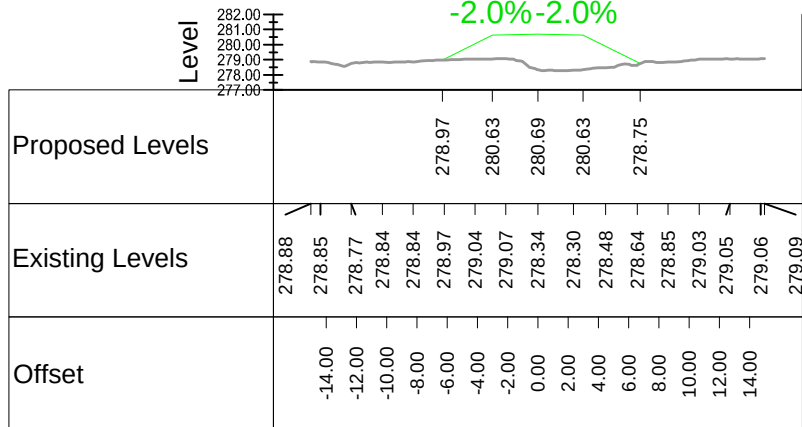
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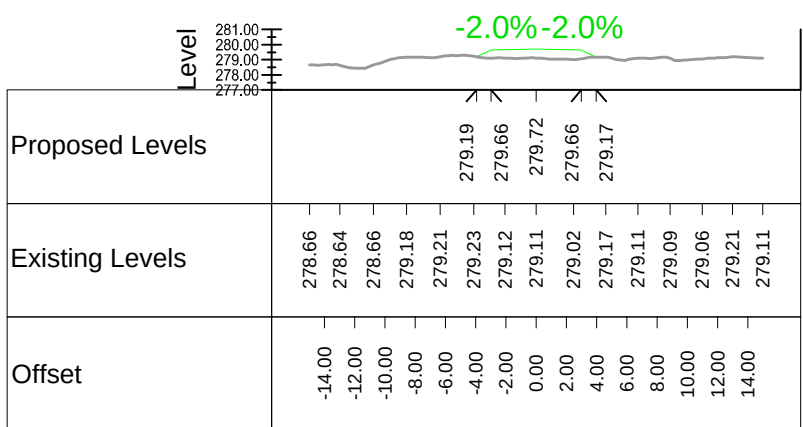
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Chainage 160.000 (47)

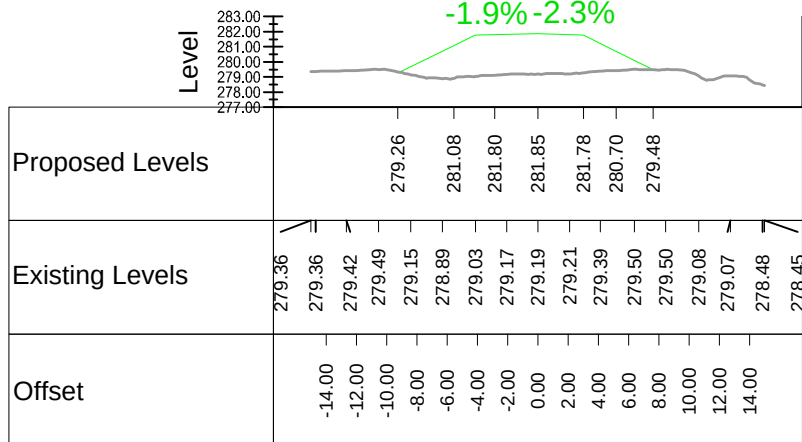


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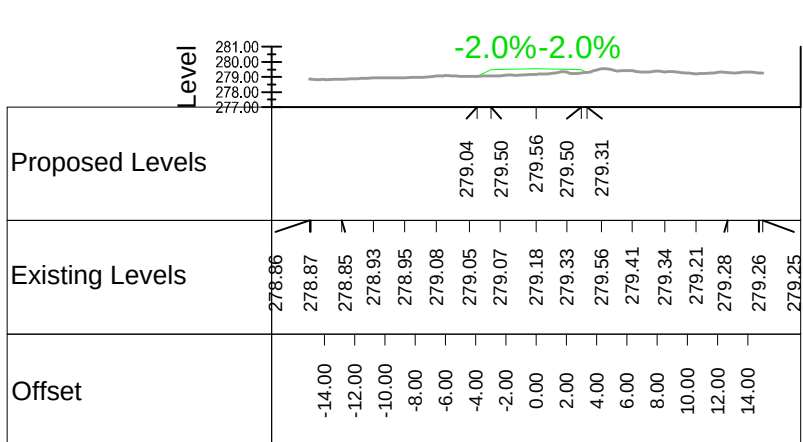


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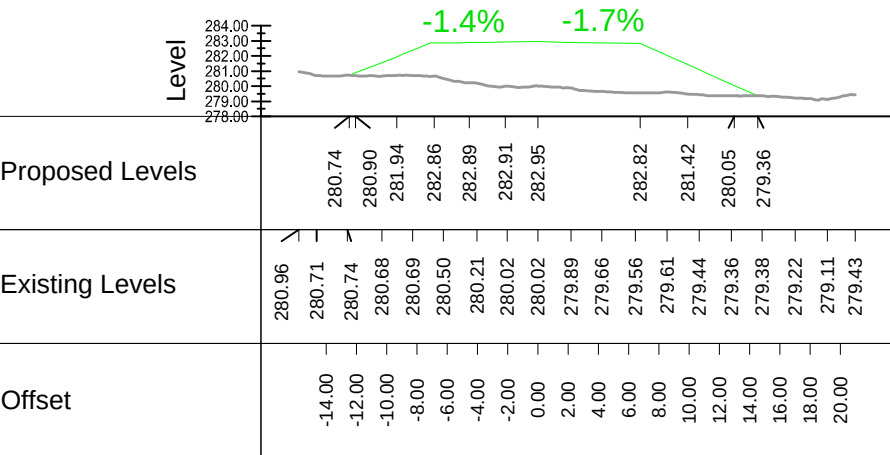
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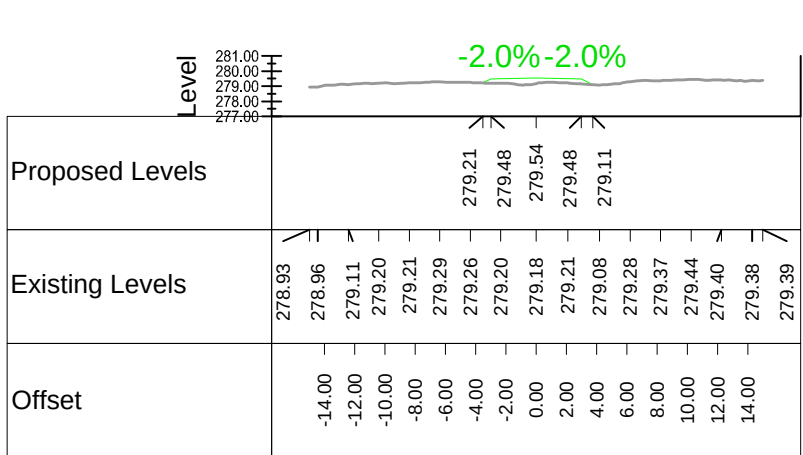
Chainage 40.000 (40)



Chainage 120.000 (45)



Chainage 20.000 (39)



Chainage 100.000 (44)

Pell Frischmann

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Client

Ramboll

Project

Ravengill Wind Farm

Drawing Title

Eastern Junction
Cross Sections

	Name	Date	Scale
Designed	JS	24.10.2025	1:500 @ A1
Checked	SCM	24.10.2025	File 251024 Ravengill Access Design
			Drawing Status DRAFT

Drawing No.

SK02D

Revision

R1



NOTE:

1. ALL DRAWINGS ARE TO BE READ IN CONJUNCTION WITH THE SPECIFICATION FOR HIGHWAY WORKS AND THE TURBINE MANUFACTURERS STANDARDS AND ALL RELEVANT DRAWINGS WITHIN THE PROJECT DESIGN PACKAGE.
2. ALL WORKS TO BE EXECUTED IN ACCORDANCE WITH THE DMRB, THE MANUAL, CONTRACT DOCUMENTS FOR HIGHWAY WORKS, DESIGN MANUAL FOR ROADS AND BRIDGES, AND TRAFFIC SIGNS MANUAL.
3. ALL DIMENSIONS ARE IN METRES UNLESS STATED OTHERWISE. ALL LEVELS ARE IN METRES AND RELATE TO ORDNANCE DATUM.
4. DO NOT SCALE FROM ANY DRAWING. WORK TO FIGURED DIMENSIONS ONLY. ANY DISCREPANCIES IN DIMENSIONS ARE TO BE REFERRED TO THE DESIGNER BEFORE WORK IS PUT TO HAND.
5. ALL DIMENSIONS AND LEVELS ARE TO BE CHECKED ON SITE BY THE CONTRACTOR PRIOR TO PREPARING ANY WORKING DRAWINGS OR COMMENCING ON SITE.
6. ALL WORKS BY THE CONTRACTOR MUST BE CARRIED OUT IN SUCH A WAY THAT ALL REQUIREMENTS UNDER THE HEALTH AND SAFETY AT WORK ACT ARE SATISFIED.
7. ALL WORKS ARE TO BE CARRIED OUT IN COMPLIANCE WITH THE REQUIREMENT OF THE STATUTORY AUTHORITIES AND CONSTRUCTION DESIGN MANAGEMENT REGULATIONS.

KEY:

-  Proposed Track
-  Proposed Reprofilng
-  Cut Earthworks
-  Fill Earthworks
-  4.5m x 215m Visibility Splay

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Client

Ramboll

Project

Ravengill Wind Farm

	Drawing Title
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Eastern Junction Visibility

	Name	Date	Scale 1:750 @ A1
Designed	JS	24.10.2025	File 251024 Ravengill Access Design
Checked	SCM	24.10.2025	Drawing Status DRAFT

	Drawing No.

SK02E

Revision

R1

Annex B AIL Route Survey Report

Pell Frischmann

Ravengill Renewable Energy Park

Abnormal Indivisible Load Route Survey

April 2026

10109873

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0		Issue	23/04/2026	S Weston	S McGarva	G Buchan
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