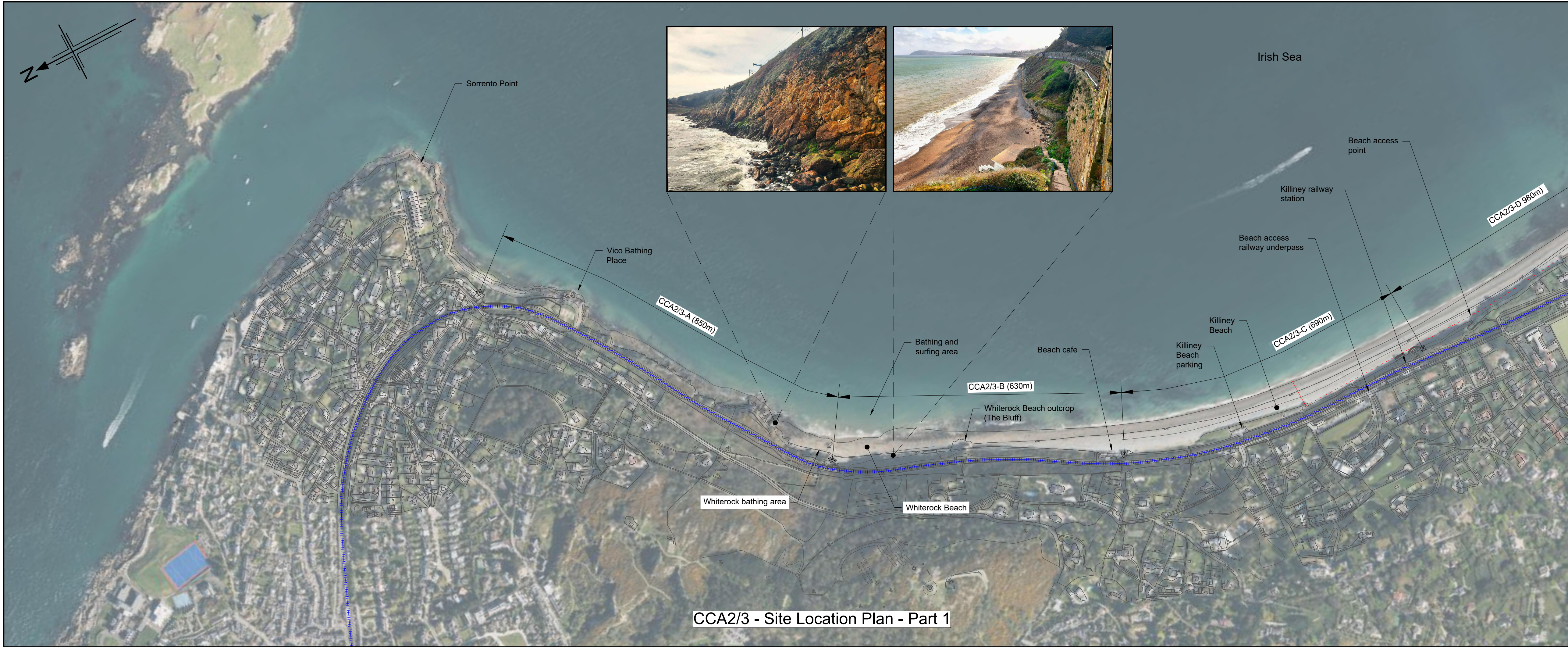
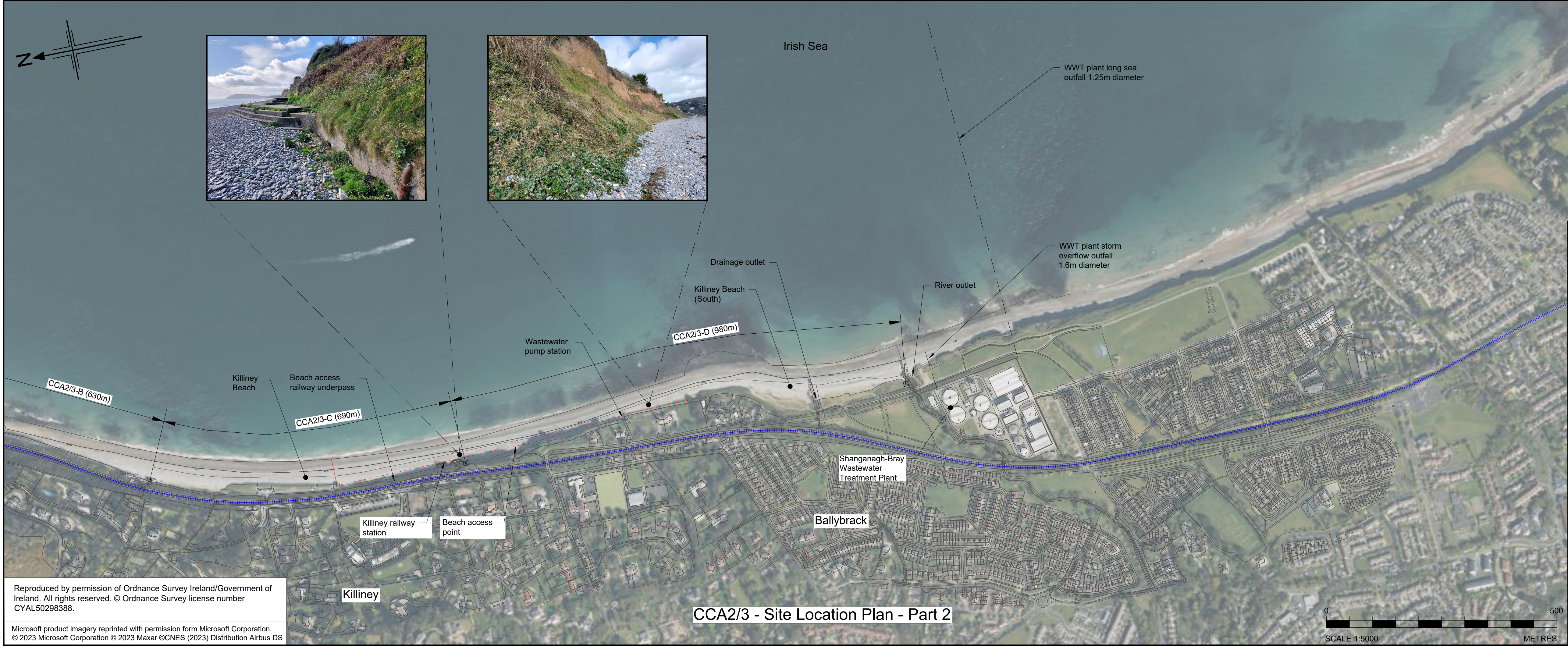




CCA2/3 - Site Location Plan - Part 1



CCA2/3 - Site Location Plan - Part 2



- NOTES**
1. All levels are in mODM.
 2. Do not scale from this drawing.
 3. The railway line is electrified through this cell with overhead power lines.

LEGEND

-----	Railway line
-----	Existing Services
-----	Wastewater gravity main 100mm
-----	Wastewater gravity main 250mm diameter uPVC
-----	Wastewater storm overflow outfall 375mm diameter

Sub-Cell	Sub-cell Name	Length (m)
CCA2/3-A	Vico Cliffs	850
CCA2/3-B	Whiterock	630
CCA2/3-C	Killiney Beach	810
CCA2/3-D	South Killiney	860

Rev	Rev. Date	Purpose of revision	Drawn	Checked	Rev'd	Appr'd
B	29/07/25	FINAL FOLLOWING CLIENT COMMENTS	RM	JS	JD	DK
A	17/05/25	For Client Review and Comment	RM	JS	JD	DK

Client: **lanród Éireann Irish Rail**

Designer: **Jacobs**
Termini Building, 2nd Floor, 3 Arkle Road, Sandycroft, Dublin, D18 C9C5, Ireland. Tel: +353 (0)1 269 5666 www.jacobs.com

Project: **ECRIPP**

Drawing title: **WHITEROCK BEACH TO SOUTH KILLINEY CCA2/3 PHASE 3 DESIGN SITE LOCATION PLAN**

Drawing status: **Issue for Acceptance**

State Code	Contract / Work Package 2-3
Project Stage	Preliminary Design
Scale	1:5000
Jacobs No.	D3658300
Client no.	7694
Drawing number	7694- CCA2/3 - P3 - DWG - CV - JAC - 0010

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