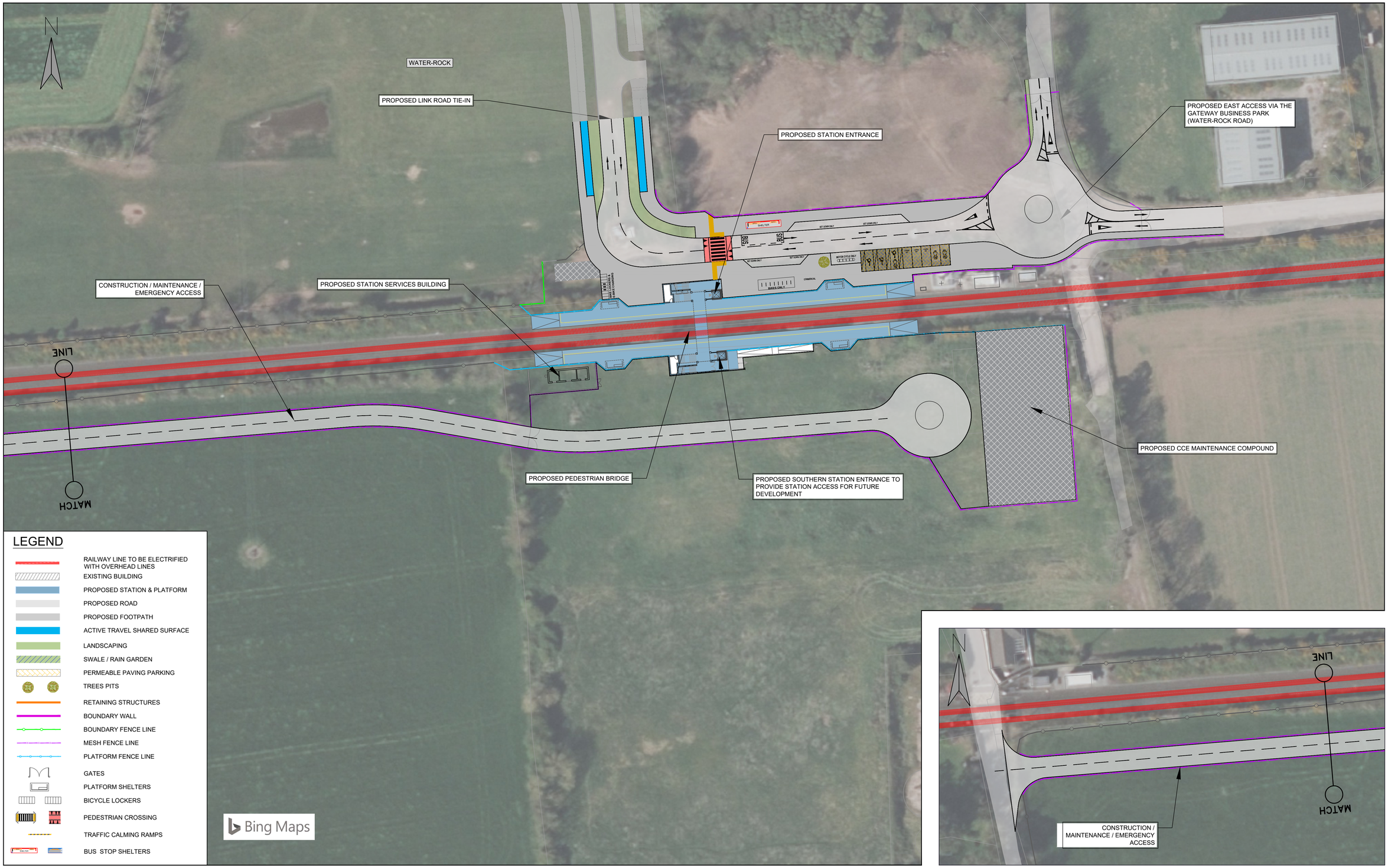

LEGEND

- RAILWAY LINE TO BE ELECTRIFIED WITH OVERHEAD LINES
- EXISTING BUILDING
- PROPOSED STATION & PLATFORM
- PROPOSED ROAD
- PROPOSED FOOTPATH
- ACTIVE TRAVEL SHARED SURFACE
- LANDSCAPING
- SWALE / RAIN GARDEN
- PERMEABLE PAVING PARKING
- TREES PITS
- RETAINING STRUCTURES
- BOUNDARY WALL
- BOUNDARY FENCE LINE
- MESH FENCE LINE
- PLATFORM FENCE LINE
- GATES
- PLATFORM SHELTERS
- BICYCLE LOCKERS
- PEDESTRIAN CROSSING
- TRAFFIC CALMING RAMPS
- BUS STOP SHELTERS

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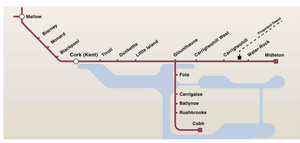
All elevations are in metres and relate to OSi Geoid Model (OSGM15) Malin Head as defined by existing Project Control.
All Co-ordinates are in Irish Transverse Mercator Grid (ITM) as defined by OSi active GPS station Tallaght College (TLLG).



NTA Údarás Náisiúnta Iompair National Transport Authority
CIE
Rialtas na hÉireann Government of Ireland
Tionscadal Éireann Project Ireland 2040

Rev	Date	Drn	Chk'd	App'd	Description
V01	01/05/26	MMC	TL	CS	FIRST SUBMISSION

Client: Iarnród Éireann Irish Rail

Engineering Designer: TYPSA, ROD Roughan & O'Donovan

Supported by: TUC RAIL

Project Title: CORK AREA COMMUTER RAIL PROGRAMME (W04)

Drawing Title: PREFERRED OPTION WATER ROCK STATION

Date	Scale	Project Code	Issuer	Drawn	Checked	Approved	Drawing File Name	Version	Status
10/04/2026	1:500 @ A1 1:1000 @ A3	C745	TRJV	RE	TL	CS	C745-W04-P3-DWG-CV-TRJV-08001	V01	P01

DO NOT SCALE USE FIGURED DIMENSIONS ONLY

C:\Users\Robert.Edmonds\DC\ACCDocs\TYPSA\Cork Area Commuter Rail\Project Files\3-WIPR\3-10-CV\3-10- STG-2-Preliminary Design\01-CAD\01-DWG\11-PC2\Preferred Option Set\C745-W04-P3-DWG-CV-TRJV-08001 Water-Rock (PO).dwg