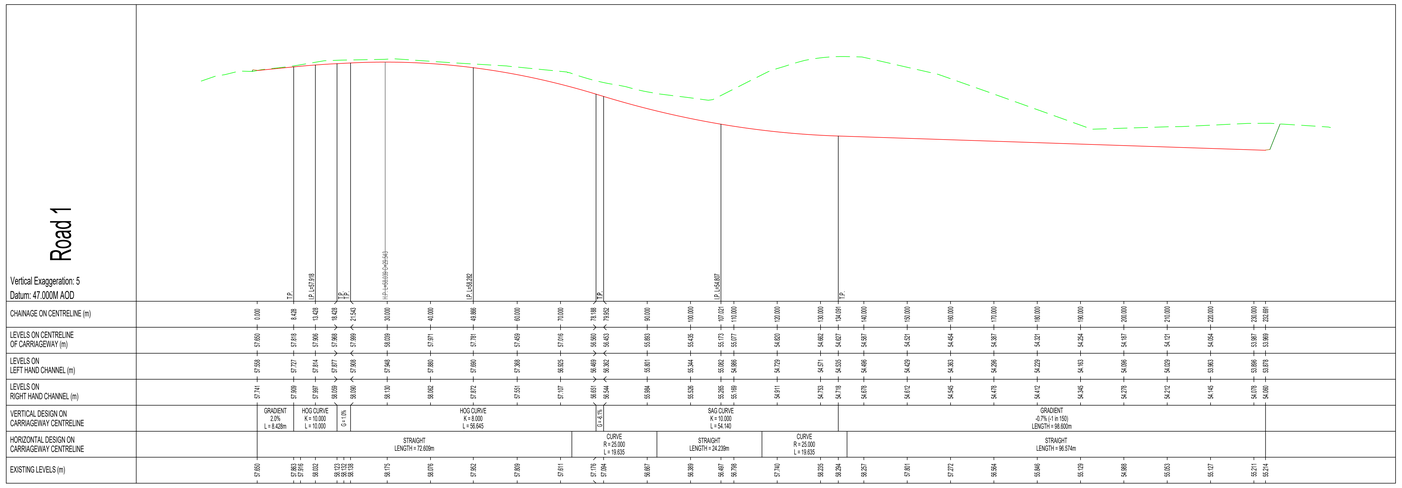


LONGITUDINAL SECTIONS: 1:500Hz; 1:100Vt



notes

1. This drawing is to be read in conjunction with other civil engineering drawings including the specific project specification(s) on drawings as well as the architectural drawings.
2. The contractor is responsible for verifying all dimensions on site and ensuring that all dimensions and levels shown on this drawing comply with other relevant drawings.
3. Any discreptancies are to be reported to the originator of the drawings as soon as possible.

Drainage Notes

1. Class S Bedding & Surround to all pipes with cover greater than 1.2m under Roads and 0.9m under other Areas
2. Class Z Concrete Bedding & Surround to pipes with cover less than 1.2m under Roads and 0.9m under other Areas.
3. All work to be carried out in accordance with the WRC Sewers for Adoption 6th Edition
4. The Contractor is responsible for checking the position, Level, and Size of all existing pipework prior to the commencement of the Work.
5. The Contractor is responsible for arranging the necessary permits and site inspections during the construction of the adoptable drainage.
6. Connections from dwellings to the Public Sewer should be contained within the Boundary of each property and not cross through neighbouring properties.
7. Connection to the Public Sewer from the last inspection chamber within the property to be 150mm for storm and 100mm for foul.
8. The maximum allowable distance from the last inspection chamber within a property to the public sewer is 12m.

REV	DATE	REVISION	BY
B	03.12.24	UPDATED LAYOUT	
A	06.11.24	MINOR REVISION TO LEVELS	MH

CHECKED

marrac design
100a High St
Bangor, BT20 5BB
Northern Ireland
Telephone: 028 91451415
E-mail: info@marracdesign.com
Web: www.marracdesign.com

PROJECT
Proposed Development at Carrowreagh Road, Dundonald

PROJECT No./Drg No
P673/R-01b

DRAWING TITLE
Proposed Road layout & sections

CLIENT
BHE

DATE	SCALE	DRN/CKD BY
Oct'24	1:250@A0	mh/mh