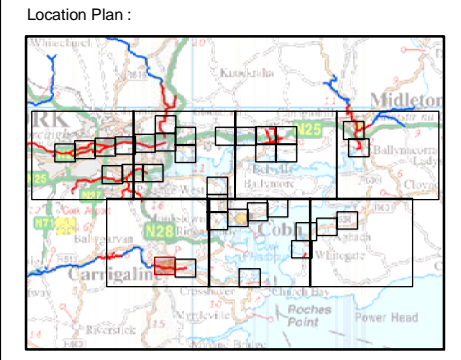




Node Label	Water Level (mOD) per AEP		
	WL 10%	WL 0.5%	WL 0.1%
1BOY_2248	3.22	3.56	3.76
1BOY_2020	3.13	3.49	3.71
1BOY_1823	3.08	3.45	3.67
1BOY_1630	3.07	3.44	3.66
1BOY_1381	3.03	3.33	3.50
1BOY_1213	3.02	3.33	3.48



**EXTENT MAP**

Legend:

- 10 % AEP Flood Extent (1 in 10 chance in any given year)
- 0.5 % AEP Flood Extent (1 in 200 chance in any given year)
- 0.1 % AEP Flood Extent (1 in 1000 chance in any given year)
- High Confidence (<20m) (10% AEP)
- Medium Confidence (<40m) (10% AEP)
- Low Confidence (> 40m) (10% and 0.1% AEP)
- High Confidence (<20m) (0.5% AEP)
- Medium Confidence (<40m) (0.5% AEP)
- Low Confidence (>40m) (0.5% AEP)
- River Centreline
- Node Point
- 001 Node Label (refer to table)

USER NOTE :  
USERS OF THESE MAPS SHOULD REFER TO THE DETAILED DESCRIPTION OF THEIR DERIVATION, LIMITATIONS IN ACCURACY AND GUIDANCE AND CONDITIONS OF USE PROVIDED AT THE FRONT OF THIS BOUND VOLUME. IF THIS MAP DOES NOT FORM PART OF A BOUND VOLUME, IT SHOULD NOT BE USED FOR ANY PURPOSE.

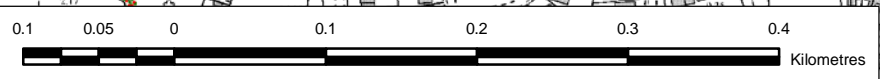
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Ireland

Project : <b>LEE CATCHMENT FLOOD RISK ASSESSMENT AND MANAGEMENT STUDY</b>	
Map : <b>CARRIGALINE</b>	
Map Type : <b>FLOOD EXTENT</b>	Source : <b>TIDAL FLOODING</b>
Map area : <b>URBAN AREA</b>	Scenario : <b>MID RANGE FUTURE SCENARIO</b>
Figure By : <b>Valeria Medina</b>	Date : <b>25 June 2012</b>
Checked By : <b>Paul Dunne</b>	Date : <b>25 June 2012</b>
Approved By : <b>Clare Dewar</b>	Date : <b>25 June 2012</b>
Figure No. : <b>M9/UA/EXT/MRFS/027</b>	Revision <b>1</b>
Drawing Scale : <b>1:5,000</b>	Plot Scale : <b>1:1 @ A3</b>

Tidally influenced flooding does not extend upstream of this point. Please refer to the fluvial flood maps.

1BOY\_2248      1BOY\_2020      1BOY\_1823      1BOY\_1630      1BOY\_1381      1BOY\_1213



This map shows tidal flooding. To see fluvial flood maps of this area please look at Figure No: M1/UA/EXT/MRFS/003