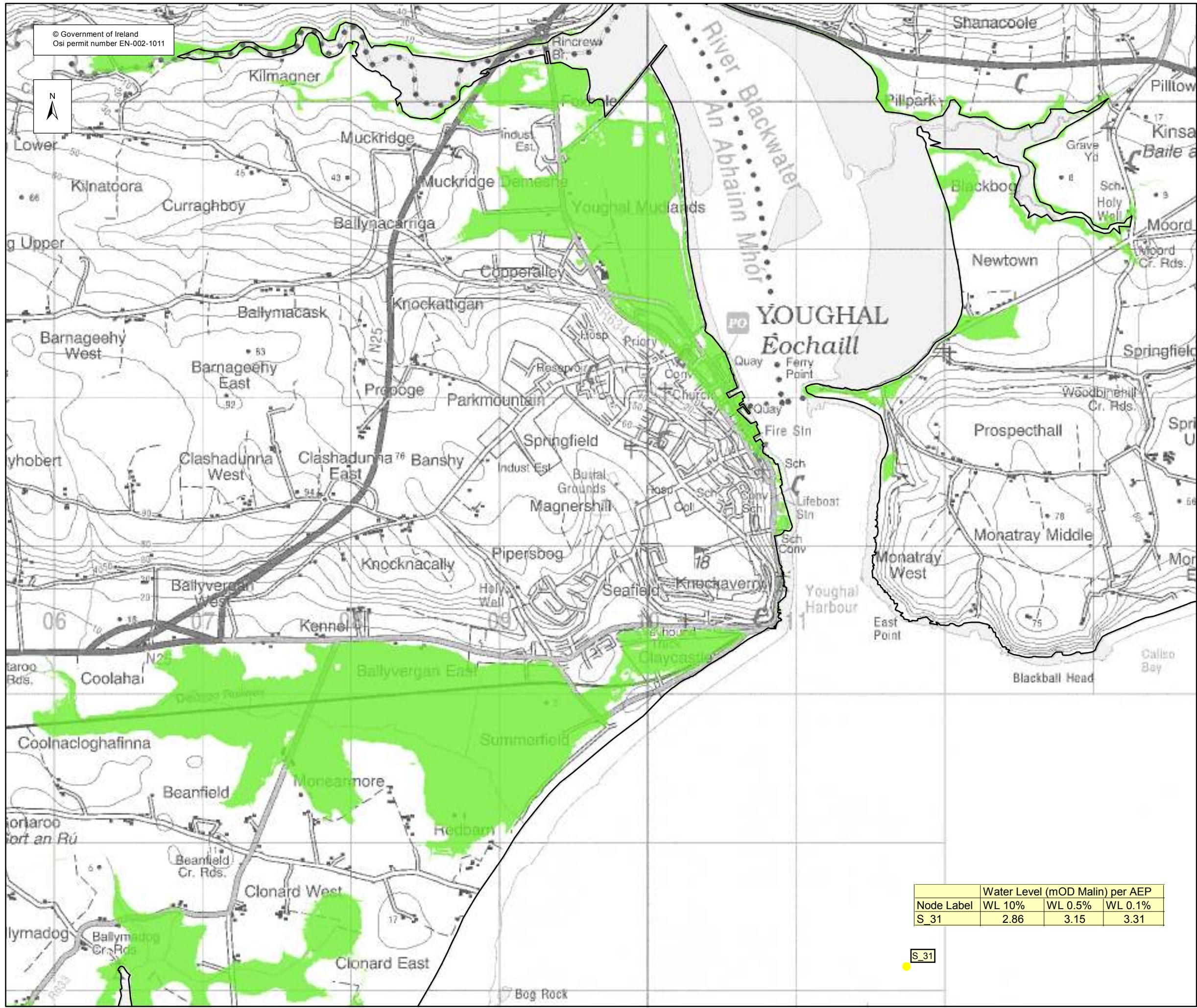
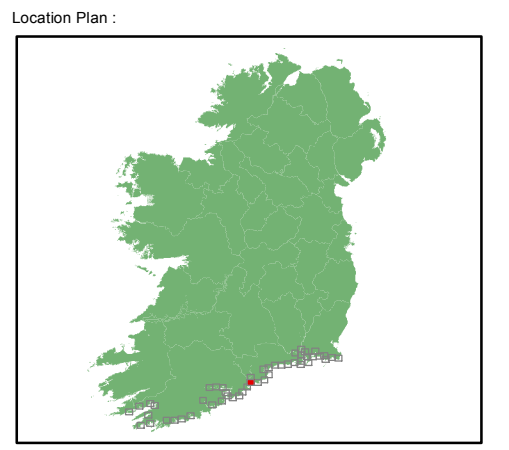


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Node Label	Water Level (mOD Malin) per AEP		
	WL 10%	WL 0.5%	WL 0.1%
S 31	2.86	3.15	3.31

S 31



EXTENT MAP

Legend:

- 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 Water Mark (HWM)
- Node Point
- S 34 Node Label (refer to table)

USER NOTE :

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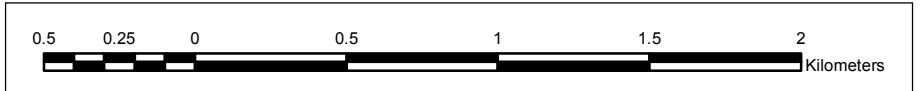
Map :
SOUTH COAST FLOOD EXTENT MAP

Map Type : FLOOD EXTENT
 Source : TIDAL FLOODING
 Map area : RURAL AREA
 Scenario : MID RANGE FUTURE SCENARIO

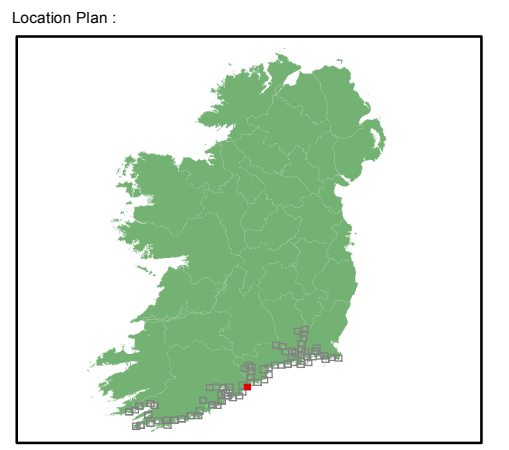
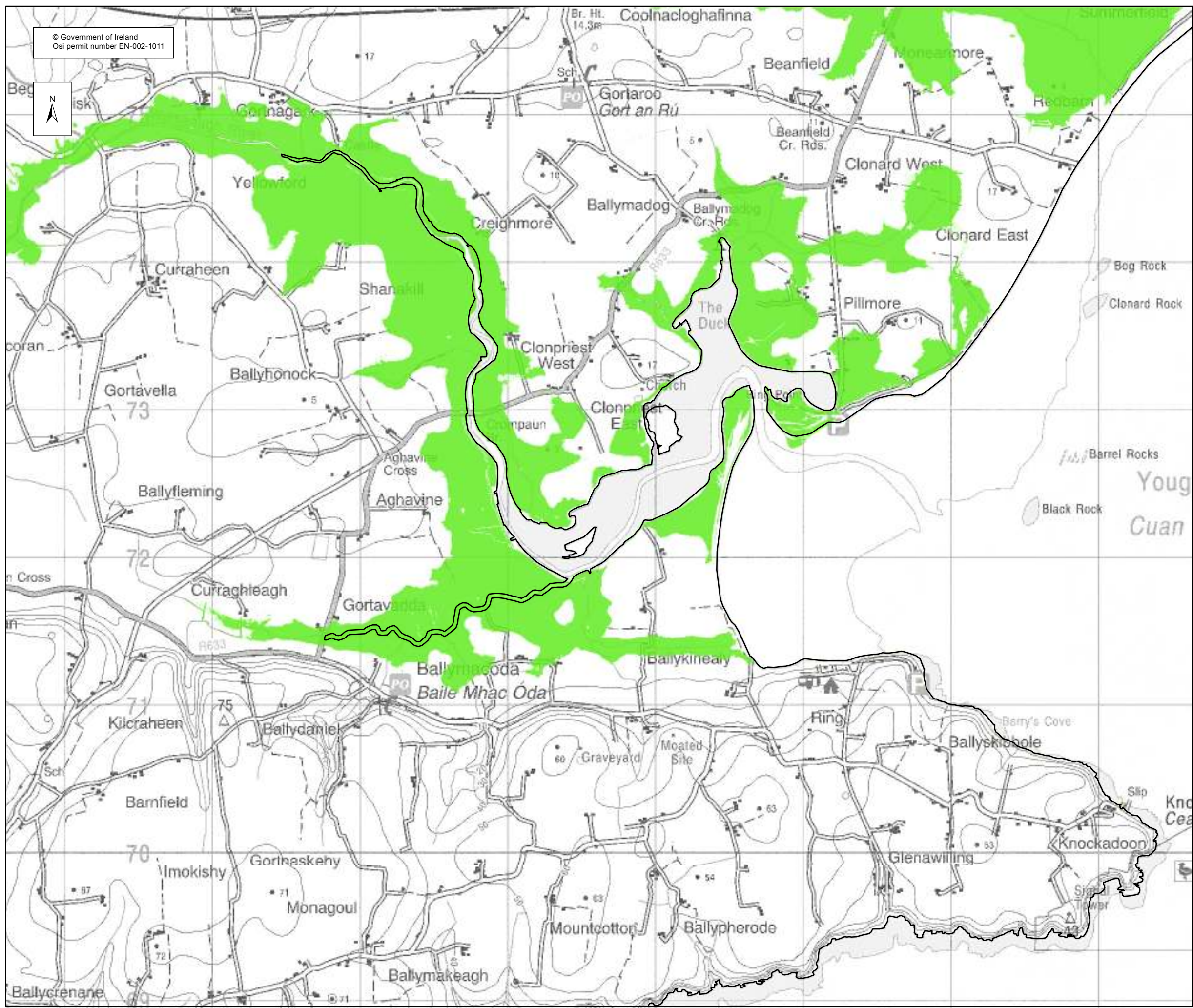
Figure By : PJW Date : Aug 2011
 Checked By : JMC & JR Date : Aug 2011

Figure No. :
S / RA / EXT / MRFS / 26 Revision **0**

Drawing Scale : 1:25,000 Plot Scale : 1:1 @ A3



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EXTENT MAP

Legend:

- 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 Water Mark (HWM)
- Node Point
- S 34 Node Label (refer to table)

USER NOTE :

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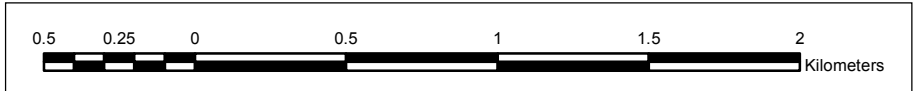
Map :
SOUTH COAST FLOOD EXTENT MAP

Map Type : FLOOD EXTENT
Source : TIDAL FLOODING
Map area : RURAL AREA
Scenario : MID RANGE FUTURE SCENARIO

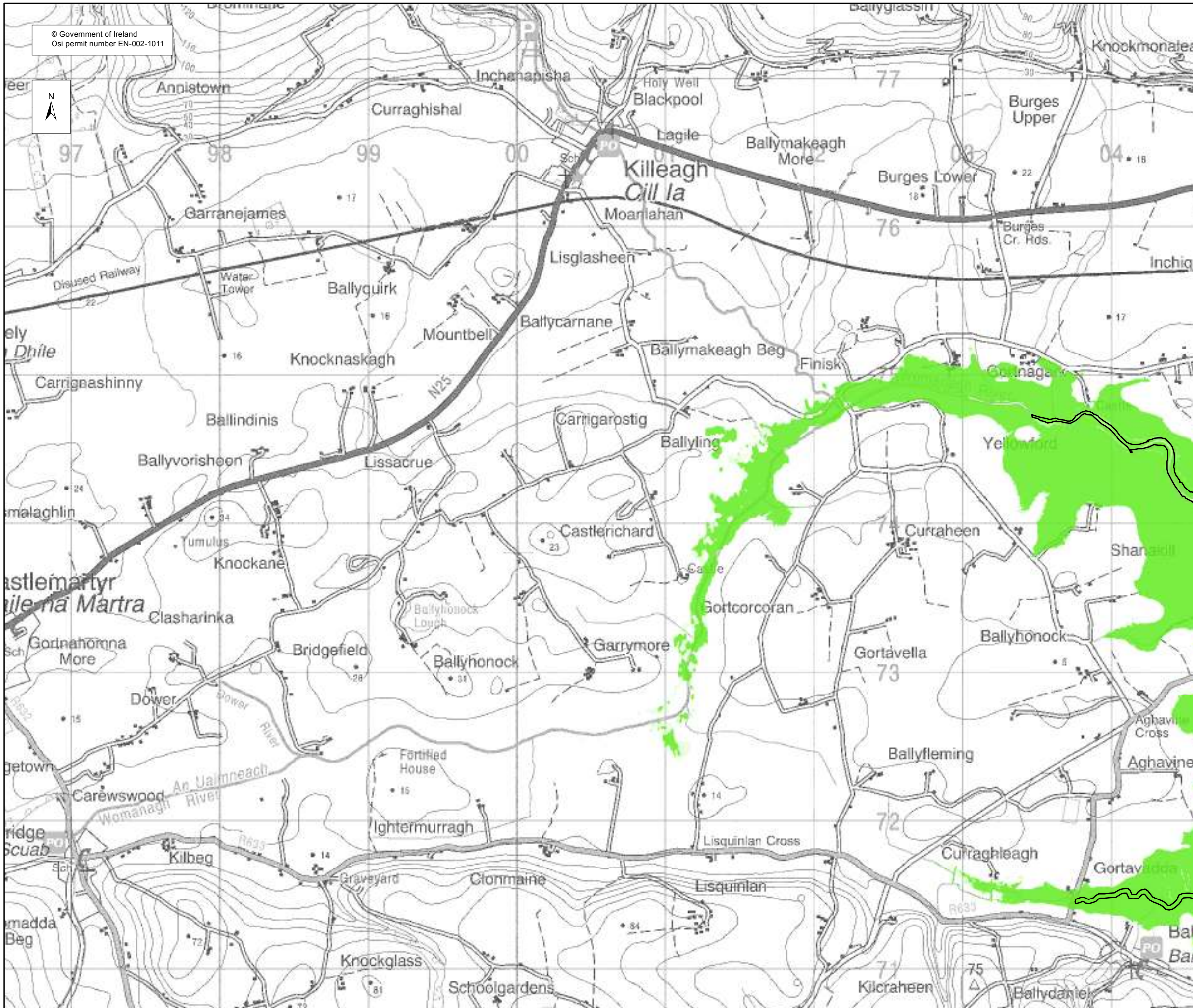
Figure By : PJW Date : Dec 2011
Checked By : JMC & JR Date : Dec 2011

Figure No. :
S / RA / EXT / MRFS / 27 Revision **1**

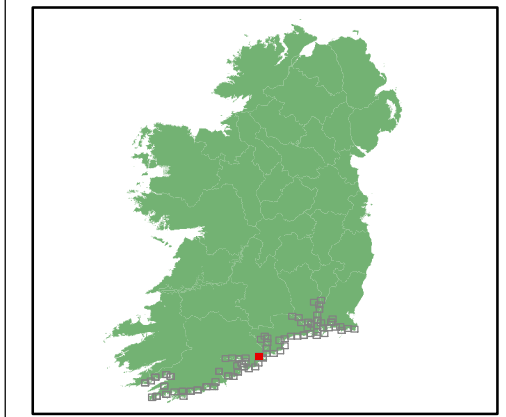
Drawing Scale : 1:25,000 Plot Scale : 1:1 @ A3



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Location Plan :



EXTENT MAP

Legend:

-  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 Water Mark (HWM)
-  Node Point
-  Node Label (refer to table)

USER NOTE :

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Map :
SOUTH COAST FLOOD EXTENT MAP

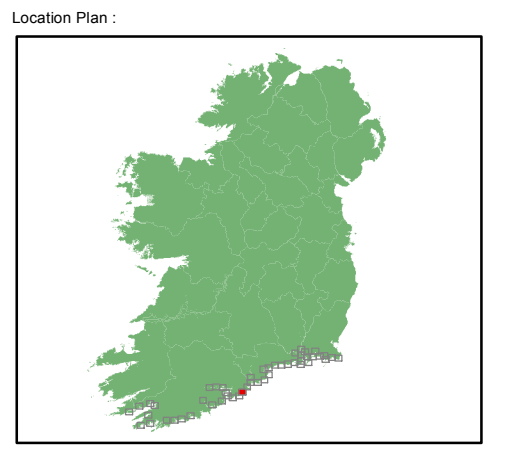
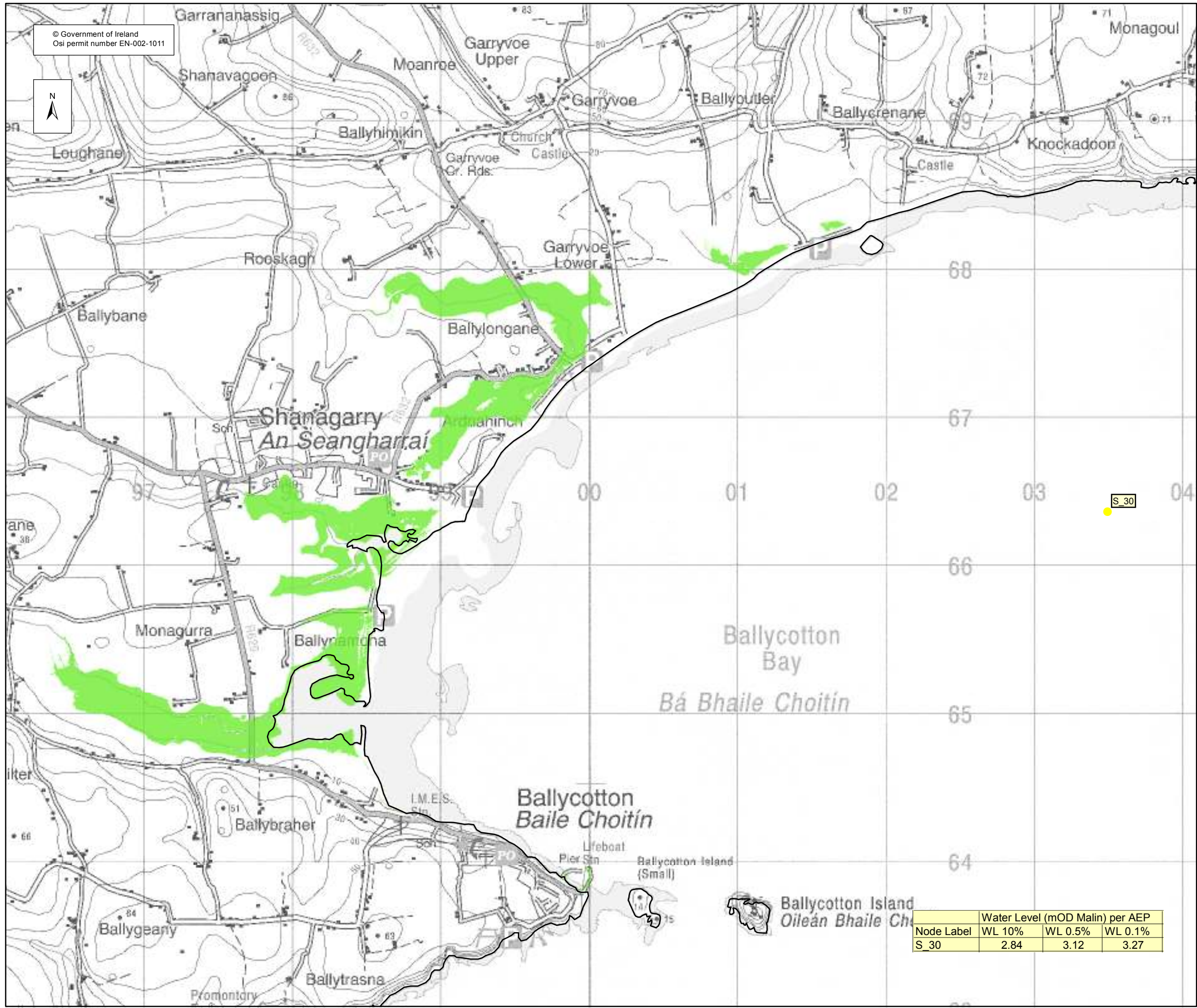
Map Type :	FLOOD EXTENT		
Source :	TIDAL FLOODING		
Map area :	RURAL AREA		
Scenario :	MID RANGE FUTURE SCENARIO		
Figure By :	PJW	Date :	Dec 2011
Checked By :	JMC & JR	Date :	Dec 2011

Figure No. :	Revision
S / RA / EXT / MRFS / 27A	1

Drawing Scale : 1:25,000 Plot Scale : 1:1 @ A3



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EXTENT MAP

Legend:

- 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 Water Mark (HWM)
- Node Point
- S 34 Node Label (refer to table)

USER NOTE :

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STUDY - PHASE III**

Map :
SOUTH COAST FLOOD EXTENT MAP

Map Type : FLOOD EXTENT
Source : TIDAL FLOODING
Map area : RURAL AREA
Scenario : MID RANGE FUTURE SCENARIO

Figure By : PJW Date : Aug 2011
Checked By : JMC & JR Date : Aug 2011

Node Label	Water Level (mOD Malin) per AEP		
	WL 10%	WL 0.5%	WL 0.1%
S 30	2.84	3.12	3.27

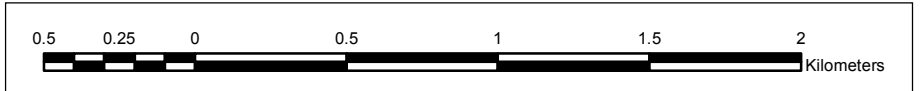
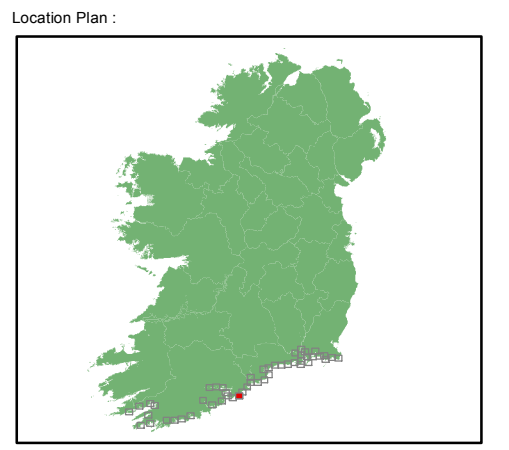
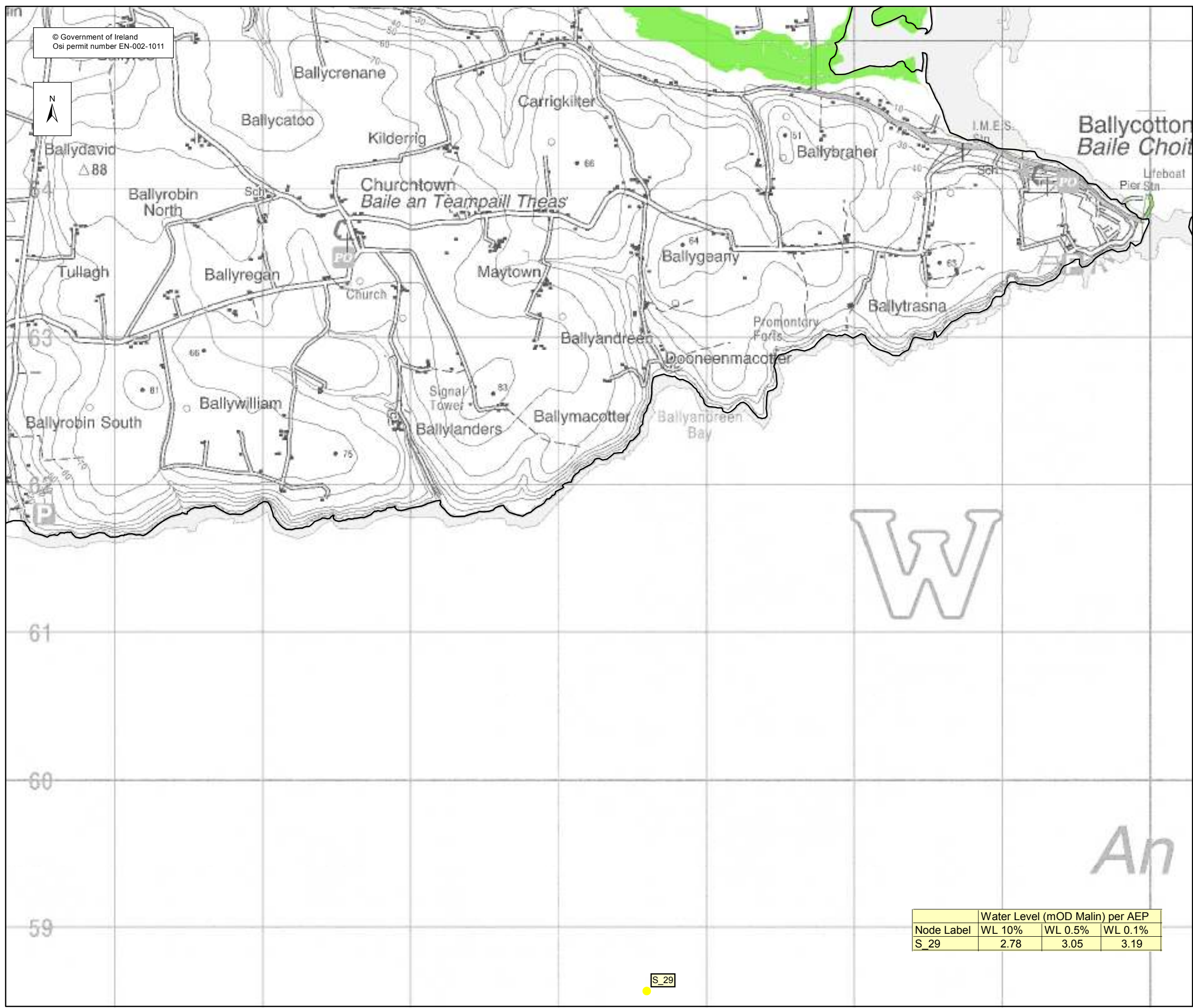


Figure No. :
S / RA / EXT / MRFS / 28 Revision **0**

Drawing Scale : 1:25,000 Plot Scale : 1:1 @ A3

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EXTENT MAP

Legend:

- 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 Water Mark (HWM)
- Node Point
- S 34 Node Label (refer to table)

USER NOTE :

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Map :
SOUTH COAST FLOOD EXTENT MAP

Map Type : FLOOD EXTENT
Source : TIDAL FLOODING
Map area : RURAL AREA
Scenario : MID RANGE FUTURE SCENARIO

Figure By : PJW Date : Aug 2011
Checked By : JMC & JR Date : Aug 2011

Node Label	Water Level (mOD Malin) per AEP		
	WL 10%	WL 0.5%	WL 0.1%
S_29	2.78	3.05	3.19

S_29

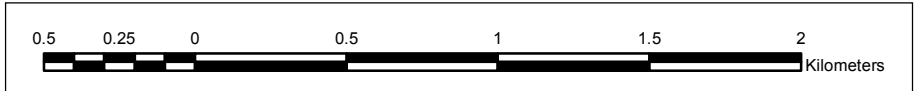
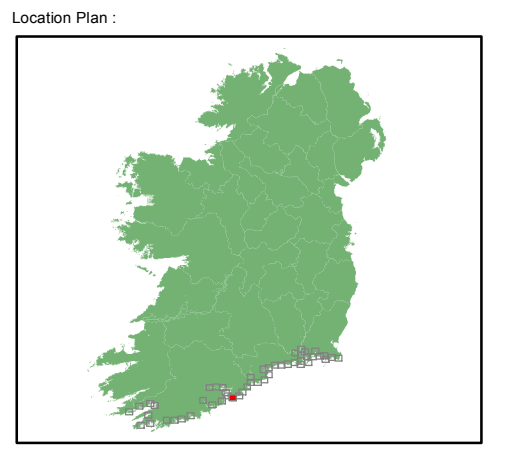


Figure No. : **S / RA / EXT / MRFS / 29** Revision : **0**

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EXTENT MAP

Legend:

- 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 Water Mark (HWM)
- Node Point
- S 34 Node Label (refer to table)

USER NOTE :

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Map :
SOUTH COAST FLOOD EXTENT MAP

Map Type : FLOOD EXTENT
Source : TIDAL FLOODING
Map area : RURAL AREA
Scenario : MID RANGE FUTURE SCENARIO

Figure By : PJW Date : Aug 2011
Checked By : JMC & JR Date : Aug 2011

Node Label	Water Level (mOD Malin) per AEP		
	WL 10%	WL 0.5%	WL 0.1%
S 28	2.77	3.04	3.19

S 28

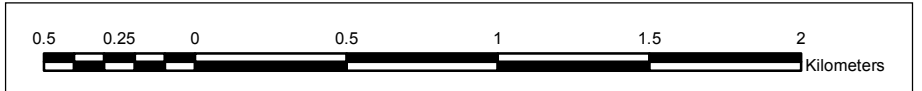
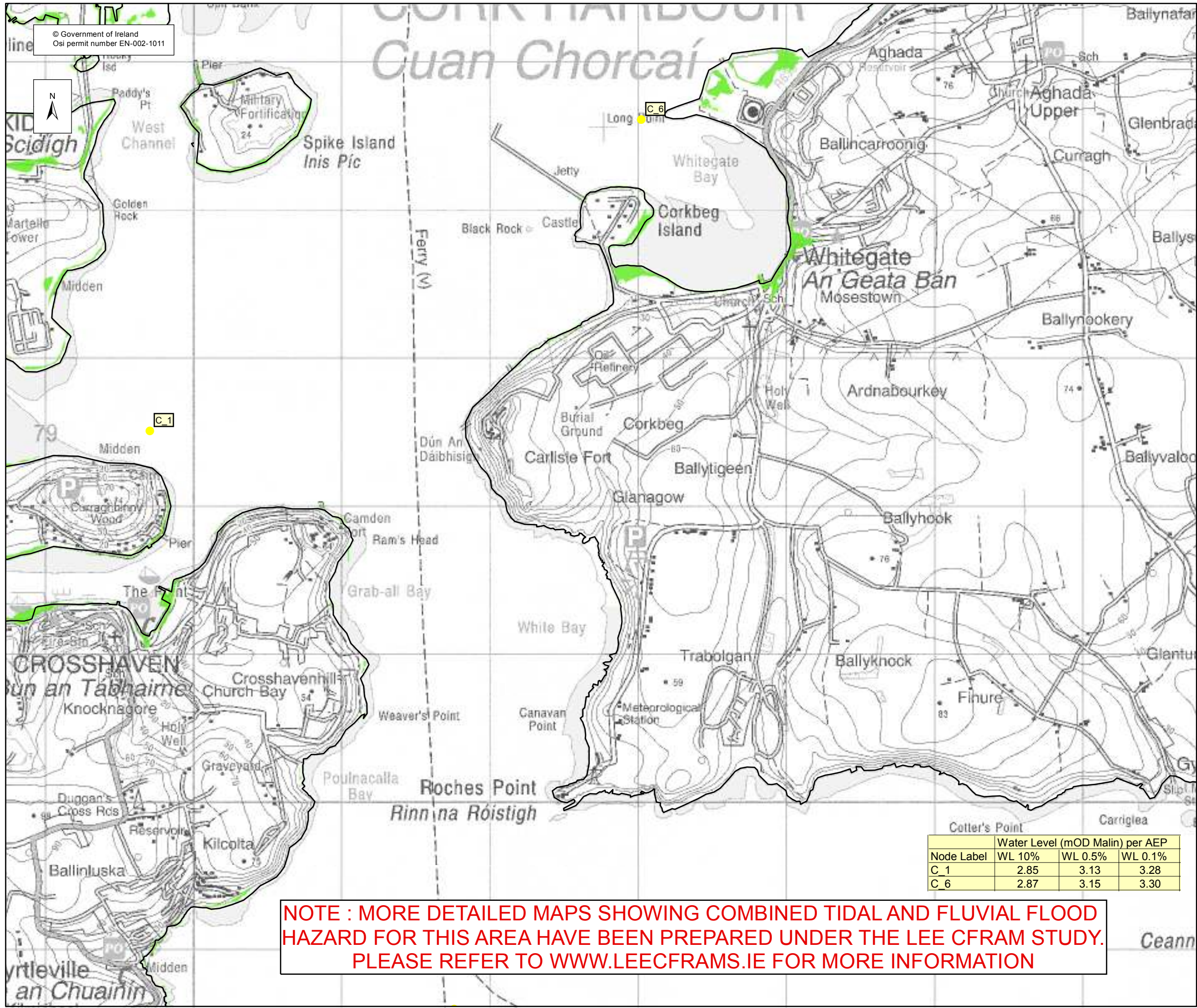


Figure No. :
S / RA / EXT / MRFS / 30

Revision :
0

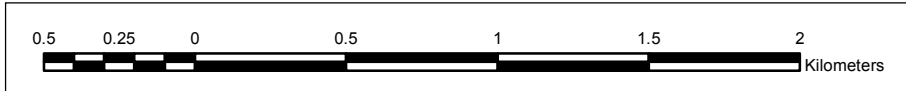
Drawing Scale : 1:25,000 Plot Scale : 1:1 @ A3



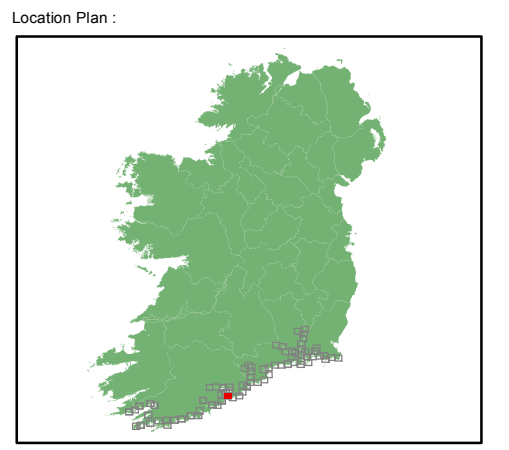
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NOTE : MORE DETAILED MAPS SHOWING COMBINED TIDAL AND FLUVIAL FLOOD HAZARD FOR THIS AREA HAVE BEEN PREPARED UNDER THE LEE CFRAM STUDY. PLEASE REFER TO WWW.LEECFRAMS.IE FOR MORE INFORMATION



Node Label	Water Level (mOD Malin) per AEP		
	WL 10%	WL 0.5%	WL 0.1%
C. 1	2.85	3.13	3.28
C. 6	2.87	3.15	3.30



EXTENT MAP

Legend:

- 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 Water Mark (HWM)
- Node Point
- S 34 Node Label (refer to table)

USER NOTE :
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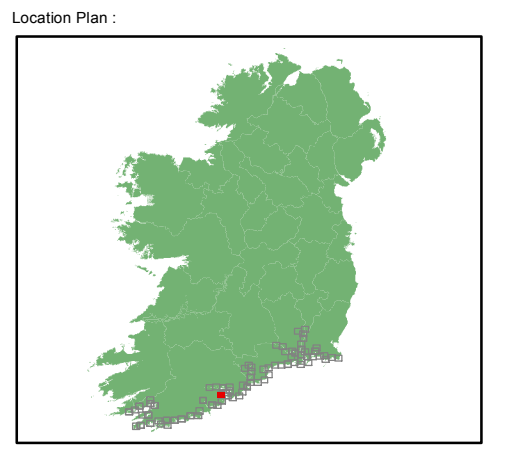
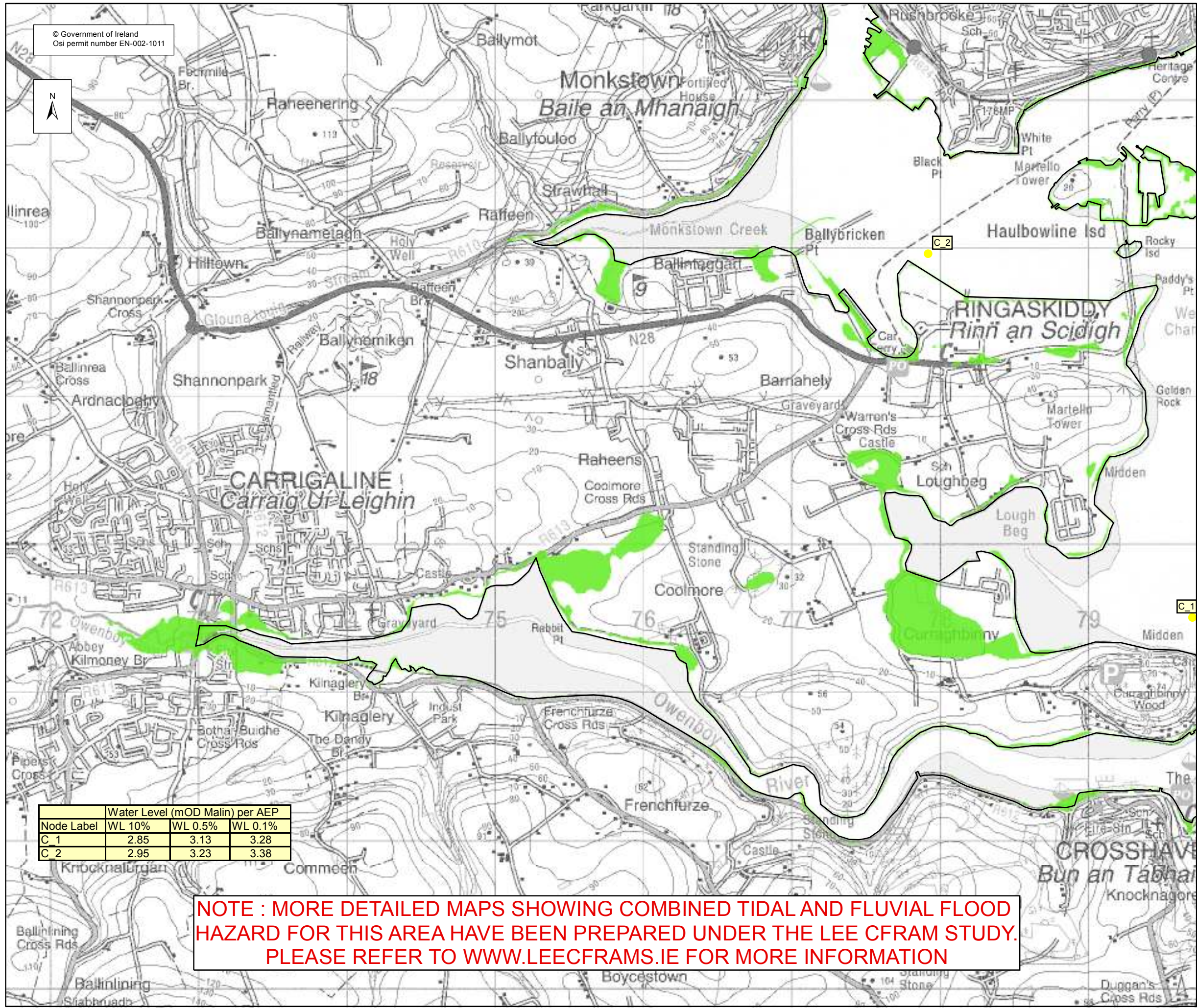
Map :
SOUTH COAST FLOOD EXTENT MAP

Map Type : FLOOD EXTENT
Source : TIDAL FLOODING
Map area : RURAL AREA
Scenario : MID RANGE FUTURE SCENARIO

Figure By : PJW Date : Dec 2011
Checked By : JMC & JR Date : Dec 2011

Figure No. :
S / RA / EXT / MRFS / 31 Revision **1**

Drawing Scale : 1:25,000 Plot Scale : 1:1 @ A3



EXTENT MAP

Legend:

- 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 Water Mark (HWM)
- Node Point
- S 34 Node Label (refer to table)

USER NOTE :

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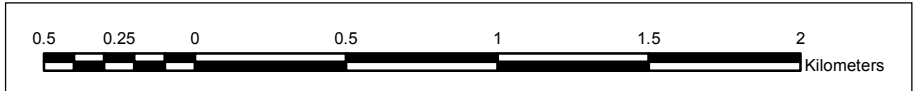
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Node Label	Water Level (mOD Malin) per AEP		
	WL 10%	WL 0.5%	WL 0.1%
C 1	2.85	3.13	3.28
C 2	2.95	3.23	3.38

NOTE : MORE DETAILED MAPS SHOWING COMBINED TIDAL AND FLUVIAL FLOOD HAZARD FOR THIS AREA HAVE BEEN PREPARED UNDER THE LEE CFRAM STUDY. PLEASE REFER TO WWW.LEECFRAMS.IE FOR MORE INFORMATION



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Map :
SOUTH COAST FLOOD EXTENT MAP

Map Type : FLOOD EXTENT
Source : TIDAL FLOODING
Map area : RURAL AREA
Scenario : MID RANGE FUTURE SCENARIO

Figure By : PJW Date : Dec 2011
Checked By : JMC & JR Date : Dec 2011

Figure No. : S / RA / EXT / MRFS / 31A Revision : 1
Drawing Scale : 1:25,000 Plot Scale : 1:1 @ A3