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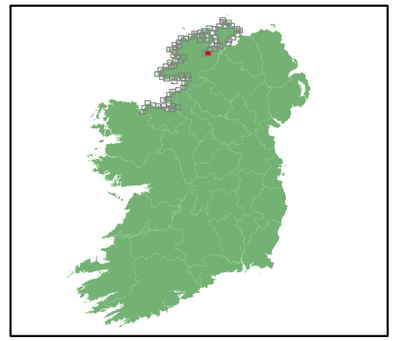
N

LETTERKENNY
Leitir Ceanainn

0.5 0.25 0 0.5 1 1.5 2 Kilometers

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
- NW 34 Node Label (refer to table)

USER NOTE :

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74 Boucher Road
Belfast
BT 12 6RZ
Northern Ireland

OPW
Office of Public Works
17-19 Lower Hatch Street
Dublin 2
Ireland

Project :
IRISH COASTAL PROTECTION STRATEGY STUDY - PHASE V

Map :
NORTH WEST COAST FLOOD EXTENT MAP

Map Type :	FLOOD EXTENT		
Source :	TIDAL FLOODING		
Map area :	RURAL AREA		
Scenario :	CURRENT		
Figure By :	PJW	Date :	JUN 2011
Checked By :	JMC	Date :	JUNE 2011

Figure No. : NW / RA / EXT / 65

Revision 1

Drawing Scale : 1:25,000

Plot Scale : 1:1 @ A3

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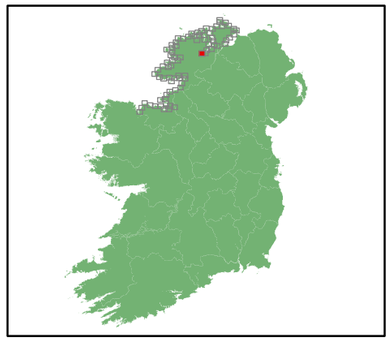
N

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
- NW 34 — Node Label (refer to table)

0.5 0.25 0 0.5 1 1.5 2 Kilometers

USER NOTE :

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Project :
IRISH COASTAL PROTECTION STRATEGY STUDY - PHASE V

Map :
NORTH WEST COAST FLOOD EXTENT MAP

Map Type :	FLOOD EXTENT		
Source :	TIDAL FLOODING		
Map area :	RURAL AREA		
Scenario :	CURRENT		
Figure By :	PJW	Date :	JUN 2011
Checked By :	JMC	Date :	JUNE 2011

Figure No. : NW / RA / EXT / 66

Revision 1

Drawing Scale : 1:25,000

Plot Scale : 1:1 @ A3

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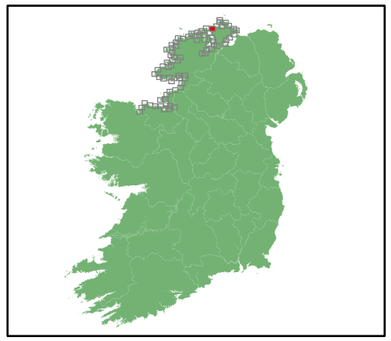
N

Bothanvarra
Binanillar
Carrickatemple
Sloddan Port
Rockstown Harbour
Tullagh
Craigale
Portbane
Dunaff Head
Cionn Dhún Damh
Dunaff Hill
Falrobog
Failbane
Tullagh An Tulach
Rockstown
Balloor
Crocknagee
Kindrohid
Bunacrick
Colum Point
Dunaff Dún Damh
Kinnea Cionn Fheadha
Dunaff Bay
Eighterciocha
Letter Leitir
Tircraff
Raghtin Bed
Reachtain Dheas
Raghtin More
Reachtain Mhór
Skehog
Lenan
Lenan Head
Cionn an Líonáin
Méallalaghta
Straid An tSráid
Sliveakeeragh
Urrismenagh Iorras Meánach
Lehan Bay
Bá an Líonáin
Lenankeel
Lenan An Líonáin
Mamore Áth
NW44
28
29

	Water Level (mOD Malin) per AEP		
Node Label	WL 10%	WL 0.5%	WL 0.1%
NW44	2.95	3.35	3.56

0.5 0.25 0 0.5 1 1.5 2 Kilometers

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
- NW 34 — Node Label (refer to table)

USER NOTE :

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Project :
IRISH COASTAL PROTECTION STRATEGY STUDY - PHASE V

Map :
NORTH WEST COAST FLOOD EXTENT MAP

Map Type :	FLOOD EXTENT
Source :	TIDAL FLOODING
Map area :	RURAL AREA
Scenario :	CURRENT
Figure By : PJW	Date : JUN 2011
Checked By : JMC	Date : JUNE 2011

Figure No. : NW / RA / EXT / 67
Revision 1

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

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N

NW45

Glashedy Island
Oileán Ghlaséidi

Binderg

Garrickabraghy

DOAGH
Oileán na D

Pollan Bay

Ballymacmoriarty

Tullagh Point

Craigaleen

Tullagh

Suil Point

Tullagh Bay
Cuan na Tulcha

Ardagh

Binnion

Cloghorna

Standing Stone

Lackboy

Dismantled Railway

Fallbane

Tullagh
An Tulach

Rockstown

Cross

Annagh
Eanach

Ballyliffin
Baile Lifín

Crockaughrim

Kindrohid

Bunacrick

Kinnea
Cionn Fheadha

Tanderagee Hill

Tullynabratilly

Tandragee

Coolcross Hill

Crocklacky

Eighercloona

Gaddyduff

Straid

Clonmany
Cluain Maine

Rock Art

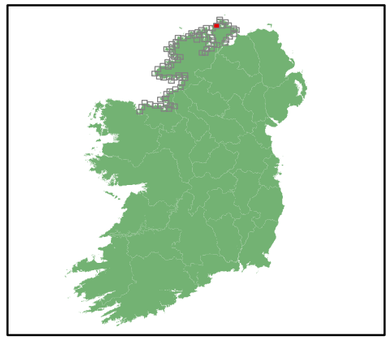
Ballynacarta

Clehagh

	Water Level (mOD Malin) per AEP		
Node Label	WL 10%	WL 0.5%	WL 0.1%
NW45	2.91	3.31	3.52

0.5 0.25 0 0.5 1 1.5 2 Kilometers

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
- NW 15 — Node Label (refer to table)

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IRISH COASTAL PROTECTION STRATEGY STUDY - PHASE V

Map :
NORTH WEST COAST FLOOD EXTENT

Map Type :	FLOOD EXTENT		
Source :	TIDAL FLOODING		
Map area :	RURAL AREA		
Scenario :	CURRENT		
Figure By :	PJW	Date :	DEC 2012
Checked By :	JMC & JR	Date :	DEC 2012

Figure No. : NW / RA / EXT / 68

Revision 1

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

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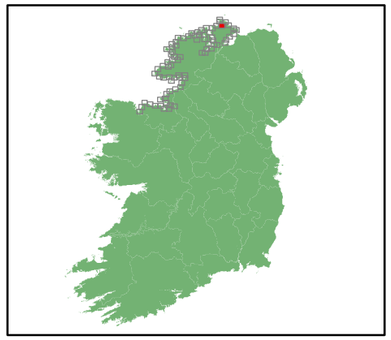
N

NW46

	Water Level (mOD Malin) per AEP		
Node Label	WL 10%	WL 0.5%	WL 0.1%
NW46	2.95	3.39	3.63

0.5 0.25 0 0.5 1 1.5 2 Kilometers

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
- NW 15 Node Label (refer to table)

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IRISH COASTAL PROTECTION STRATEGY STUDY - PHASE V

Map :
NORTH WEST COAST FLOOD EXTENT

Map Type :	FLOOD EXTENT		
Source :	TIDAL FLOODING		
Map area :	RURAL AREA		
Scenario :	CURRENT		
Figure By :	PJW	Date :	DEC 2012
Checked By :	JMC & JR	Date :	DEC 2012

Figure No. : NW / RA / EXT / 69

Revision 1

Drawing Scale : 1:25,000

Plot Scale : 1:1 @ A3

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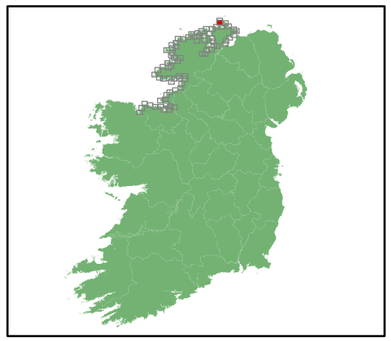
N

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
- NW 15 — Node Label (refer to table)

	Water Level (mOD Malin) per AEP		
Node Label	WL 10%	WL 0.5%	WL 0.1%
NW46	2.95	3.39	3.63

0.5 0.25 0 0.5 1 1.5 2 Kilometers

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Project :
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Map :
NORTH WEST COAST FLOOD EXTENT

Map Type :	FLOOD EXTENT		
Source :	TIDAL FLOODING		
Map area :	RURAL AREA		
Scenario :	CURRENT		
Figure By :	PJW	Date :	DEC 2012
Checked By :	JMC & JR	Date :	DEC 2012

Figure No. : NW / RA / EXT / 70

Revision 1

Drawing Scale : 1:25,000

Plot Scale : 1:1 @ A3