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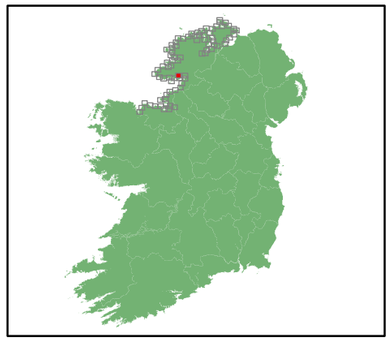
N

Megalithic Tomb
Carraduffy
Ballymacahil Hill
Ballymacahil
Tullycumber
Eanybeg Br
Eanymore Br
Roes
Garrafadda
Casheloogary
Casheloogary
Leagans
Leagans Hill
Drumlaghtahin Hill
Gortnalagan
Ballinaphull
Garghim
Drumnacarry
Edenamuc
Casheltown
Drumard
Drumbaran
Crumlin
Crumlin Hill
Meenagharbet
Tullinscallan
Drummacaullen
Cranny Upper
Seeshankey Hill
Eadhadh
Drumadaderry
Frosses
Na Frosa
Stranahend
Drumtumpher
Ballybrollaghan
Drumkeel
Keeloges
Bonnyglen
Legnawley Glebe
Tullinscallin
Inver
Inbhear
Ardagh Hill
Castlekenny
Glencoagh Lough
Tawnygorm
Drumduff
Cranny Lower
Drumbeagh
Coolshangan
Inver Br
Milltown
Drumadart
Drumnakilly
Dismantled Railway
Mullanboys
Drumnakillew Br
Barrows
Knocknahoma
Panaghans
Drumconor
Mountchar
Moin Séar
Cloverhill or Drumbeg
Gortaward
Inver Bar
Kilmacreddan
Port
Pier
White Leas
Dromore
Pier
Buncronan Port
INVER BAY
Whillins
Drumgorman

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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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 : MAY 2011 |
| Checked By : JMC | Date : MAY 2011 |

Figure No. : NW / RA / EXT / 22
Revision 0

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

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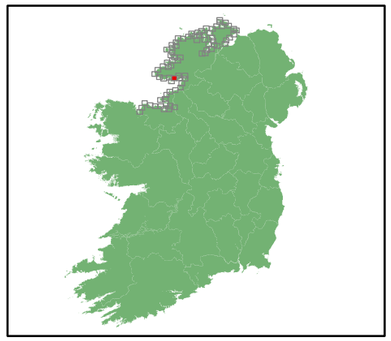
N

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)

NW14

| | Water Level (mOD Malin) per AEP | | |
|---|---|---|---|
| Node Label | WL 10% | WL 0.5% | WL 0.1% |
| NW14 | 2.84 | 3.29 | 3.53 |

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 : | MAY 2011 |
| Checked By : | JMC | Date : | MAY 2011 |

Figure No. : NW / RA / EXT / 23

Revision 0

Drawing Scale : 1:25,000

Plot Scale : 1:1 @ A3

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N

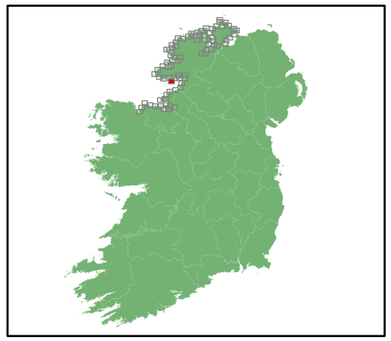
NW15

Kane's Rock
Megalithic Tombs
Carntullagh Head
Drumbanan Is.
Drumbanan Hill
Carrickadurris
Head
Kiln Port
Riggyheugh
Menamny
Ballyederlan
Pier
Bian Rock
Portnoo Island
Portnoo
Newtown
Pulldugh
Stranahar
Ballysaggart
Friary
Ackle Back
Horse Sound
Ballycroy Hill
Ballycroy
Pound Point
Killultan
Slipway
Cassan Sound
Rabley Hill
Point
Connellagh
Lackboy
Saint John's Point
*Pointe Charraig an Rois*

| | Water Level (mOD Malin) per AEP | | |
|---|---|---|---|
| Node Label | WL 10% | WL 0.5% | WL 0.1% |
| NW15 | 2.79 | 3.20 | 3.43 |

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 : MAY 2011
Checked By : JMC Date : MAY 2011

Figure No. : NW / RA / EXT / 24
Revision 0

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

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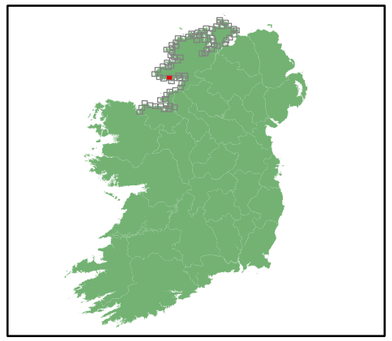
N

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)

USER NOTE :

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Project :
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Map :
NORTH WEST COAST FLOOD EXTENT MAP

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

Figure No. : NW / RA / EXT / 25
Revision 0

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

0.5 0.25 0 0.5 1 1.5 2 Kilometers

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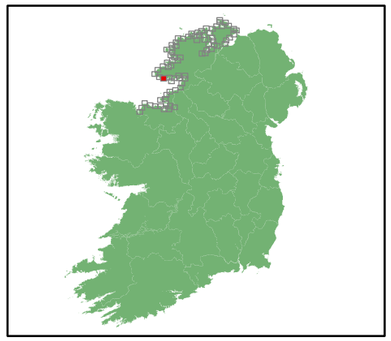
N

| | Water Level (mOD Malin) per AEP | | |
|---|---|---|---|
| Node Label | WL 10% | WL 0.5% | WL 0.1% |
| NW16 | 2.74 | 3.14 | 3.35 |

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 :

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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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 : MAY 2011
Checked By : JMC Date : MAY 2011

Figure No. : NW / RA / EXT / 26
Revision 0
Drawing Scale : 1:25,000 Plot Scale : 1:1 @ A3

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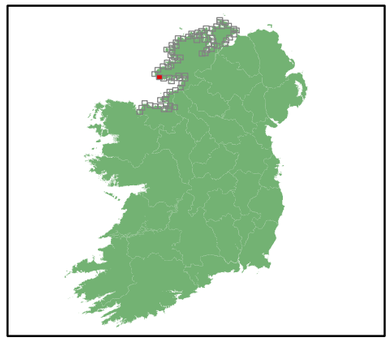
N

NW17

| | Water Level (mOD Malin) per AEP | | |
|---|---|---|---|
| Node Label | WL 10% | WL 0.5% | WL 0.1% |
| NW17 | 2.73 | 3.12 | 3.33 |

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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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 : | MAY 2011 |
| Checked By : | JMC | Date : | MAY 2011 |

Figure No. : NW / RA / EXT / 27

Revision 0

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

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N

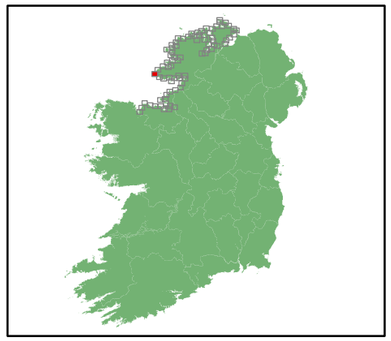
NW18

Rossan Point
Ceann Ros Eoghain
Forcheragh Point
Eagles Nest
Rocky Pt.
Carrickoa
Malin More
Málainn Mhóir
Black Larks Pt.
Oughie
Illadoan
Malin Bay
Carrickchrim
Carricknaman
Buncrimlin Port
Leacarrick
Loughan Rock
Crimlin Br.
Malin Beg
Málainn Bhig
Lacknamoc
Kinkee
Gull Is.
Natural Br.
Rathlin O'Birne
Island
Reachlainn
Uí Bhirn
Church and Cross-slabs
Signal Tower
Ougu
Port
Gloster Rock
Tharal Pt.
Trabane
The Doon
Rossarrell Pt.
Doon Point
Promontory Fort
Cross-pillar
Standing Stone
Doonalt
Dún Ailt
Dooey
An Dumhaigh
Cill Fhatho
Mullyoo
Megalithic Tomb
Megalithic Tombs
Megalithic Tomb
Standing Stone
Leahan
R263
R263
PO
P
P
P
49
50
51
52

| | Water Level (mOD Malin) per AEP | | |
|---|---|---|---|
| Node Label | WL 10% | WL 0.5% | WL 0.1% |
| NW18 | 2.65 | 3.03 | 3.24 |

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 : MAY 2011 |
| Checked By : JMC | Date : MAY 2011 |

Figure No. : NW / RA / EXT / 28
Revision 0

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

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N

NW19

Tormore Island

Toralaydan Island

Port Hill
267

Port
An Port

Meenasillagh
Min na Sailleach

Sli Bhion na nGall
Sli Cholmcille
44

Sturrall

Faugher Mountain
Sliabh na Foithre
183

Ballard
An Baile Ard

Bangor
Banghort

Beefan and Garveross Mountain
Sliabh Bhiotáin agus Gharbhrois
275
280

222
Signal Tower

Mullaghtan

Glen Hea

Skelpoonagh Bay

Craigbeefan

Cloghan
An Clochan

Drum
An Droim

Kinhaklillew
Cionn na Coilleadh

Croaghacullion

Beefan
Biotáin

Fearann Bhride

Megalithic Tomb

Garbhros

Glencolmkille
Gleann Cholm Cille

Faugher
An Fhothair

Cross-pillars

Kilcoly
Cill Gholai

Laghil
Leathchoill

Meenadreen
Min an Draighin

Glen Bay

Doon Point

Cross-pillar

Straid

Garrinew Br.

Barrow Ford

An Droim Rua Fore

Carrbeel
An Caiseal

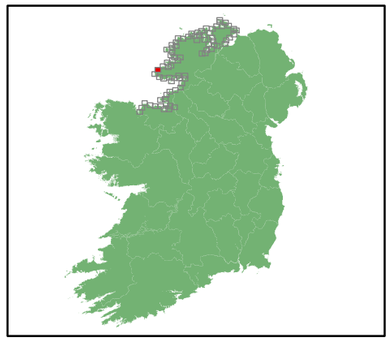
Doonalt

Kilkenny Promontory Fort

| | Water Level (mOD Malin) per AEP | | |
|---|---|---|---|
| Node Label | WL 10% | WL 0.5% | WL 0.1% |
| NW19 | 2.66 | 3.05 | 3.25 |

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 :

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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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 : | MAY 2011 |
| Checked By : | JMC | Date : | MAY 2011 |

Figure No. : NW / RA / EXT / 29

Revision 0

Drawing Scale : 1:25,000

Plot Scale : 1:1 @ A3

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N

95
94
93
92
91
90

57 58 59 60 61 62 63 64

Gull Island

Loughros Pe
Pointe Loucharois

NW21

Glenlough
Gleann Lach

Lough Awdy

Slievetooey
Sliabh Tuaidh

Maghera
An Machaire

Straboy
An Srath Bui

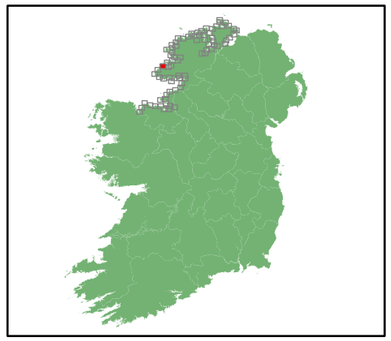
Lough Anaffrin

Min an Churrain

| | Water Level (mOD Malin) per AEP | | |
|---|---|---|---|
| Node Label | WL 10% | WL 0.5% | WL 0.1% |
| NW21 | 2.72 | 3.12 | 3.34 |

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 :

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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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 : | MAY 2011 |
| Checked By : | JMC | Date : | MAY 2011 |

Figure No. : NW / RA / EXT / 30
Revision 0

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

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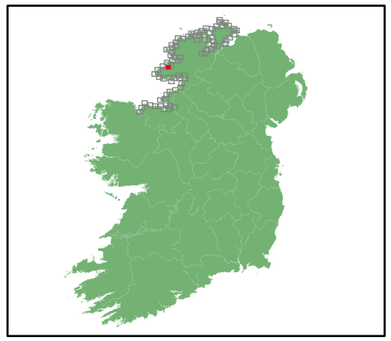
N

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)

USER NOTE :

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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 : | MAY 2011 |
| Checked By : | JMC | Date : | MAY 2011 |

Figure No. : NW / RA / EXT / 31

Revision 0

Drawing Scale : 1:25,000

Plot Scale : 1:1 @ A3

0.5 0.25 0 0.5 1 1.5 2 Kilometers

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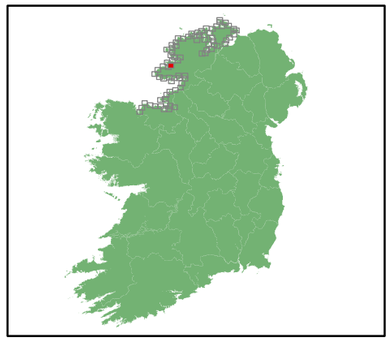
N

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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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 : MAY 2011 |
| Checked By : JMC | Date : MAY 2011 |

Figure No. : NW / RA / EXT / 32

Revision 0

Drawing Scale : 1:25,000

Plot Scale : 1:1 @ A3

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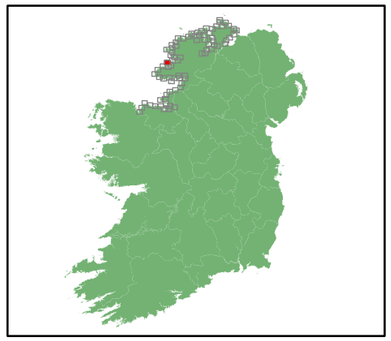
N

NW22

| | Water Level (mOD Malin) per AEP | | |
|---|---|---|---|
| Node Label | WL 10% | WL 0.5% | WL 0.1% |
| NW22 | 2.71 | 3.10 | 3.30 |

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 : | MAY 2011 |
| Checked By : | JMC | Date : | MAY 2011 |

Figure No. : NW / RA / EXT / 33

Revision 0

Drawing Scale : 1:25,000

Plot Scale : 1:1 @ A3

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N

NW23

Dooey Point

GWEEBARRA BAY

Béal an Bheara

Megalithic Tomb

Shot Hill

Dooey Hill

Dooey

Ballinerick

Ranny
Raithnigh

Standing Stone

Megalithic Tomb

Farragans
Na Fargain

Auninish

Carrickfadda

Sooly Rocks

Inishkeel
Inis Caoil

Black Rock

Island Mouth

Tramore Strand

Portnoo
Port Nua

Castlegoland House

Glebe

Cashelgolan Hill

Clooney
An Chluanaidh

Clooney Lough

Naran
An Fheartnainn

Irishtown

Clogher

Ballyiriston

Ballyiriston Bridge

Clashagh

Naran Hill

Binwee

Bonny Glen

Burdeck

Sch

Loughfad

Ballymackilduff

Kilcooney

Loughderryduff Hill

Cor Point

O'Boyle's Isd.

White Strand

Roshin Point

Illanfad

Black Strand

Ranny Point

N56

Church

Kilkenny

Sch

Maas

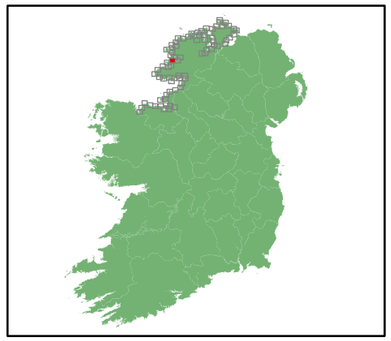
Maas Br.

Gorthas

| | Water Level (mOD Malin) per AEP | | |
|---|---|---|---|
| Node Label | WL 10% | WL 0.5% | WL 0.1% |
| NW23 | 2.83 | 3.25 | 3.48 |

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 : | MAY 2011 |
| Checked By : | JMC | Date : | MAY 2011 |

Figure No. : NW / RA / EXT / 34

Revision 0

Drawing Scale : 1:25,000

Plot Scale : 1:1 @ A3

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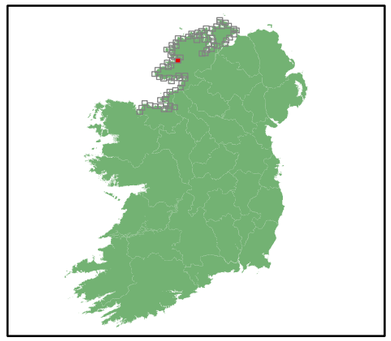
N

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 : MAY 2011 |
| Checked By : | JMC | Date : MAY 2011 |

Figure No. : NW / RA / EXT / 35

Revision 0

Drawing Scale : 1:25,000

Plot Scale : 1:1 @ A3

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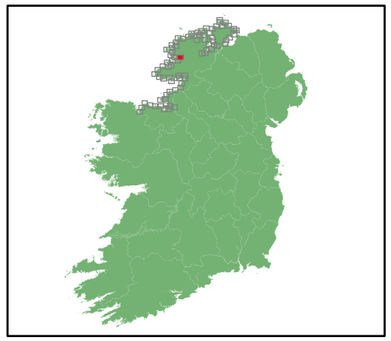
N

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 :
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Map :
NORTH WEST COAST FLOOD EXTENT MAP

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

Figure No. : NW / RA / EXT / 36

Revision 0

Drawing Scale : 1:25,000

Plot Scale : 1:1 @ A3