

AN BORD PLEANÁLA
LDG- 055277-22
ABP- _____
U 8 JUL 2022
Fee: € 110 Type: cheque
Time: _____ By: Reg Post



WESTMEATH COUNTY COUNCIL
Comhairle Chontae na hIarmhí

Date: 7th July 2022
Our Ref: S5-14-22

An Bord Pleanála,
64 Marlborough Street,
Dublin 1

Re: Lough Sewdy & Ballymore Amenity Co. (C/o Nicola Cunningham O'Callaghan)

To determine whether to upgrade/replace existing jetty with safe wheelchair accessible anchored jetty, upgrade slipway at existing access point/slipway for boats, create a designated picnic area on the shoreline, erect water safety signage at strategic points, erect biodiversity signage and historical signage is or is not Exempted Development at Fr Daltons GAA Club Mullaghcloe, Ballymore, Co. Westmeath, N91 EW83.

Dear Sir/Madam,

Enclosed herewith please find attached referral in accordance with Section 5(4) of the Planning & Development Act 2000 as amended, submitted by Lough Sewdy & Ballymore Amenity in relation to upgrade and replacement of infrastructure at Lough Sewdy Mullaghcloe, Ballymore, Co. Westmeath, N91 EW83.

The reasons for referral to An Bord Pleanála are as follows:

Having regard to the nature of the declaration request under the Planning and Development Acts, situated at Lough Sewdy, and the lack of available ecological expertise within the Council for the purpose of determining appropriate assessment requirements having regard to the provisions of Article 9(1)(a)(vii B) of the Planning & Development Regulations 2001 (as amended).

The submitted documentation includes all correspondence in relation to S5-14-22 and a cheque for €110.00 to cover the prescribed fee.

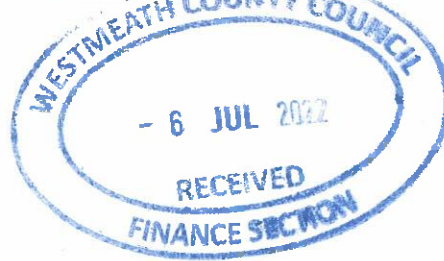
Yours faithfully,


Eamonn Brennan,
Administrative Officer,
Forward Planning,
Tel No: 044-9332165
Fax No: 044-9342330
E-Mail: _____



County Buildings
Mullingar,
Co. Westmeath
Telephone: (090) 6442100
Fax: (090) 6479020
E-mail: Finance@westmeathcoco.ie

Westmeath County Council



REMITTANCE ADVICE / FAISNÉIS ÍOCAÍOCHTA

An Bord Pleanála 64 Marlborough Street Dublin 1 Ireland D01V902
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Cheque No.	██████████
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Date / Dáta	30/06/2022
Page / Leathanach	1/1

Your Ref/ Bhur dTagairt	Inv Date/ Dáta Sonraisc	Our Ref/ Ár dTagairt	AMOUNT/ SUIM EUR	Payable Iníoctha EUR
Section 5 Application	29/06/2022	██████████	110.00	110.00
PAGE TOTAL / IOMLÁN AN LEATHANAIGH			EUR 110.00	110.00
GRAND TOTAL / MÓRIOMLÁN			EUR 110.00	110.00

WH = Withholding Tax CT = Subcontractors Tax RA = Non Resident Landlord
INT = Late Payment Interest, Rate = 8% CMP = Late Payment Compensation



PLANNING DEPARTMENT SECTION 5 APPLICATION

DECLARATION ON DEVELOPMENT AND EXEMPTED DEVELOPMENT

1. **Applicant's Name:** Lough Sewdy & Ballymore Amenity Co. (C/o Nicola Cunningham O'Callaghan)

Applicants Address: _____ High Street, Ballymore, Mullingar, Co. Westmeath

Tel. No. __087 652 4891__ **Fax. No.** _____

E-Mail _____

2. **Name of Agent (if any):** _____MMKDA Consulting Engineers_____

Address: 7, Main Street, Athlone Co. Westmeath

Tel. No. 090 64 93388 **Fax. No.** _____ **E-Mail** info@mmkda.com

3. **Name and Address to which notifications should be sent:**

John McNeill and NiKki Cunningham

High Street, Ballymore, Mullingar, Co. Westmeath

4. **Location of Proposed Development:** FR DALTONS GAA CLUB

MULLAGHCLOE, BALLYMORE, CO. WESTMEATH, N91 EW83

5. **Description of Proposed Development:** __ Upgrade/Replace existing jetty with safe, wheelchair accessible anchored jetty. Upgrade slipway at existing access point/slipway for boats, create a designated picnic area on the shoreline, erect water safety signage at strategic points. Also, erect biodiversity signage and historical signage.

6. **Is location a Protected Structure or within the curtilage of a Protected Structure? YES/NO (delete as appropriate)**

No

7. **If yes to 6 above, has a Declaration under Section 57 (works affecting the character of a Protected Structure(s) or Proposed Protected Structure(s)) of the Planning and Development Act 2000-2010 been requested or issued for the property by the Planning Authority? YES / NO (delete as appropriate)**

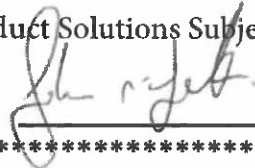
No

8. **Applicants Interest in site:** Trustees _ (Folio WH24398F)

9. **List of plans, drawings etc. submitted with this application:**

1. Site Location - Land Direct Map with Folio Number
2. Graphic Site Layout with Works Description
3. Preliminary Method Statements
4. Preliminary/Sample Design and Product Solutions Subject to Tender Design & Specification

9. **Signature of Applicant (or Agent)**



NOTES: (a) Application must be accompanied by fee of €80.00

(b) Application must be accompanied by a copy of the following documentation:

- (i) site location map to scale 1:2500 clearly showing the site outlined in red and the extent of the site boundaries, the position of existing structures, etc., and the proposed work.
- (ii) site layout plan to scale 1:500 of the proposed development. All drawings to differentiate between the original building, all extensions and proposed development. Please indicate position of proposed development relative to premises and adjoining properties.
- (iii) Drawings, plans, photographs and other particulars necessary to identify and describe the matter to which the question relates
- (iv) Any relevant planning history (including details of any previous requests for related Section 5 requests/declarations)

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Ref. No. _____ Date Received: _____

Fee Received: € _____ Receipt No. _____

Lough Sewdy & Ballymore Amenity Company

The map displays a geographical area with a blue lake labeled "Lough Sewdy or Sunderlin". A red-shaded polygon highlights a specific site location on the eastern shore of the lough. A blue arrow points from the right side of the page towards this highlighted site. The map includes a scale bar at the bottom left and a "Geolige" logo. The background shows a grid of land parcels with orange and red boundaries.

Property Details	
Folio Number	WH24398F
Title Level	Freehold
Plan Number	38
Property Number	1
Area of selected plans	4.25 hectares
Number of Plans on this folio:	1
Address	Not Available
View Folio PDF	Request Certified Copy
*PPA Boundaries and Plan Areas are not conclusive. See Section 62(2) of Registration of Title Act 2006 and Rule 3(3) of the Land Registration Rules 2012.	
Print Current View	Help

Please Note
Your current balance is €-9

Site Location

MMKDA
Consulting Engineers

7 Main Street
Athlone
Co. Westmeath
N37 X5K7
Ireland

Tel 090 6493388
info@mmkda.com
www.mmkda.com



MMKDA


Consulting Engineers

7 Main Street
Athlone
Co. Westmeath
N37 X5K7
Ireland

Tel 090 6493368
info@mmkda.com
www.mmkda.com

1. UPGRADE EXISTING SLIPWAY
2. UPGRADE/REPLACE EXISTING JETTY
3. CREATE/EXTEND EXISTING PICNIC AREA

Method Statement



Slipway Construction

Lough Sewdy Development Group

Proposed Method Statement

To install a concrete slipway at an appropriate height for safe access and egress onto and off of Lough Sewdy, Mullaghcloe, Ballymore, Co. Westmeath N91 EW83. An ecological survey carried out by NPWS has confirmed that minor excavation works to facilitate a slipway base will not damage any known protected flora and fauna in the area.

The existing slipway ramp is deemed not fit for purpose, and the proposed concrete slipway will connect to the adjoining tarmac road.

Please note, all works will be undertaken in accordance with the EPA guidelines on General Pollution Prevention and Mitigation Measures.

Site Set Up

1. Where necessary, set up a work platform with suitable excavator and/or lifting equipment.
2. Sand bags to be placed from the shoreline either side of the work area, to create a dam to facilitate works.
3. Petrol powered water pumps will remove all standing water. These units will be placed in bunded containers to avoid any fuel spillage and contamination of soil or water.
4. Access to the site is readily available, and the area is at a safe gradient to work within.

Excavation

Material to be excavated down 300mm within an area of approx. 3.5m x 11m.

Excavated material to be stored on site for reuse in upcoming works to the adjacent picnic area.

Installation

Create a substructure with 804 gravel and firm into place using a whacker plate.

Provide formwork, screed and timber shuttering either side of slipway area and install rebar mesh.

All concrete to be delivered by ready mix lorry, directly onto area.

Provide rough concrete finish to slipway.

Site Clearance

Remove all temporary shutters and ensure no trip hazards are left on site.

Method Statement



Landscaping works
to Picnic & Green
Amenity Area

Lough Sewdy Development Group

Proposed Method Statement

To carry out landscaping works to an existing Picnic area at Lough Sewdy, Mullaghcloe, Ballymore, Co. Westmeath N91 EW83. An ecological survey carried out by NPWS has confirmed that any minor excavation or land levelling works to facilitate a safe, level surface will not damage any known protected flora and fauna in the area. There is an existing buffer zone of approx. 2m of unmown vegetation that leads to the shoreline and to immediately deep water with a silty lake bed. Please note, all works will be undertaken in accordance with the EPA guidelines on General Pollution Prevention and Mitigation Measures.

Site Set Up

1. Where necessary, set up a work platform with suitable excavator and/or lifting equipment.
2. Restrict access to work area by use of bollarding and construction tape.
3. All petrol/diesel powered tool units will be placed in bunded container to avoid any fuel spillage and contaminate of soil or water.
4. Access to the site is readily available, and the area is at a safe gradient to work within.

Scope of Works

1. Level off area of scrub adjacent to the existing picnic.
2. Provide top soil to which is available from a local site.
3. Retain existing buffer zone of vegetation to within 2-3m approx. of the lake shoreline.
4. Plant up a native wildflower mead blended grass mix on the border of the green area to the existing treeline that connects to a local designated area of Special area of Conservation (SAC)

Site Clearance

Ensure no trip hazards are left on site.

Duration of Works

2-3 days (weather permitting)



GRC Decking

Technical Specification Sheet



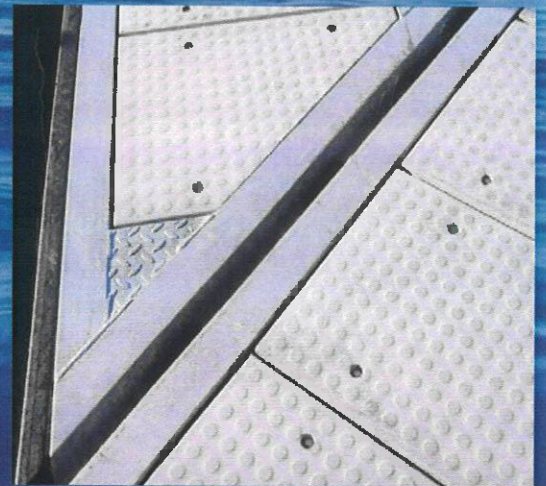
Glass Fibre Reinforced Concrete (GRC) is a material which has been in use in construction for decades. At Inland and Coastal Marina Systems we have been using it for our main marina decking option for over 20 years, and it is testament to its strength and durability that the very first examples of this are still in use. With a design life far in excess of other decking options replacement is not something that ever needs to be considered, and with our new Timber Effect finish you can achieve the classic yacht marina aesthetic without any of the drawbacks of traditional timber.

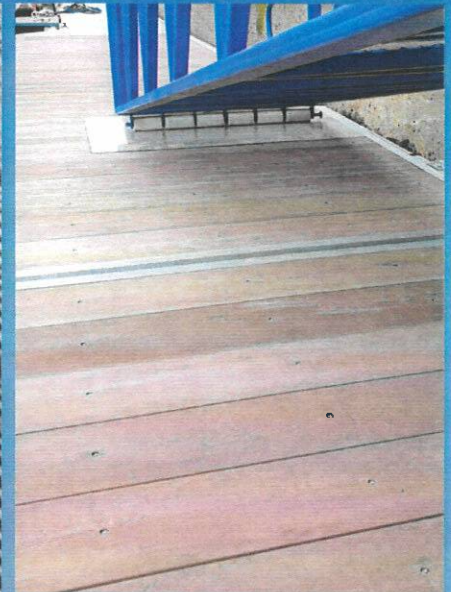
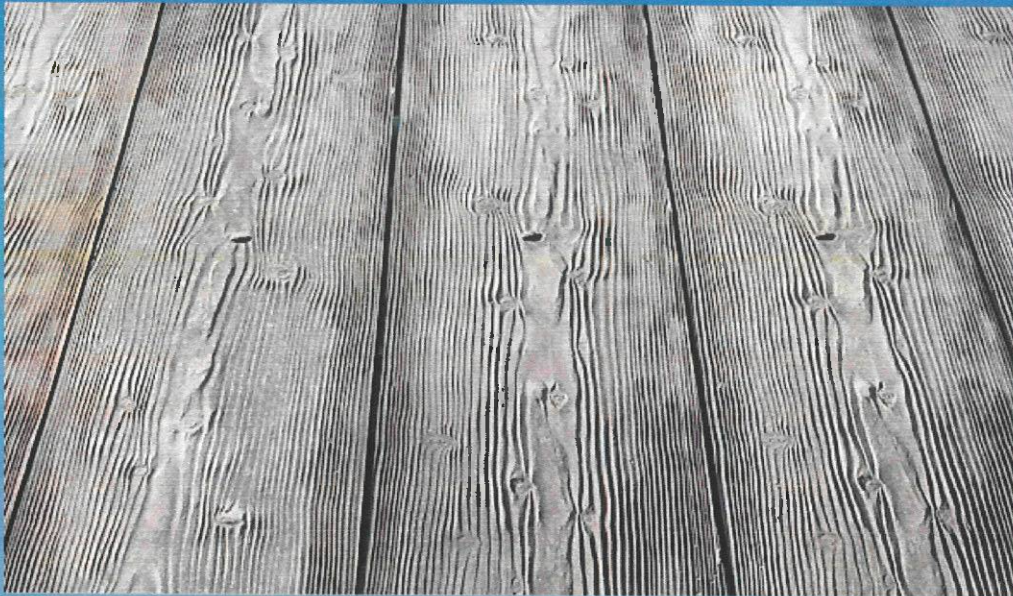
Uses

- Yacht harbours and leisure marinas
- Commercial ports and harbours
- Public walkways and boardwalks
- Amenity areas and viewing platforms
- Sports and leisure applications (suitable for bare feet)

Benefits

- Higher density makes for a more stable floating pontoon
- Little to no maintenance required
- Resistant to fading over time
- Soft under foot makes it ideal for water sports applications
- Low initial cost and lowest lifetime cost for any marina decking available on the market
- 30 year design life
- Available in plain, stipple and timber effect





Technical Information

Live Load Capacities 4kN/m² @ 500mm centres

Concrete Grade 18 GRC (Glass Reinforced Concrete)

Reinforcement 5% AR Glass Fibre or GFRP Rebar

Weight 2200kg/m³

Surface Finish Smooth non-slip GRC (non slip tests available)

Colour Salmon Pink/Grey/Teak (other colours available on request)

Fixings Galvanised/Stainless Steel TEK screws

Width 400mm for Plain and Stipple, 300mm for Timber Effect

Length 570mm, 820mm, 1020mm, 1320mm, 1820mm, 2220mm, 2820mm

Thickness 30mm

Leisure Pontoon

Technical Specification Sheet



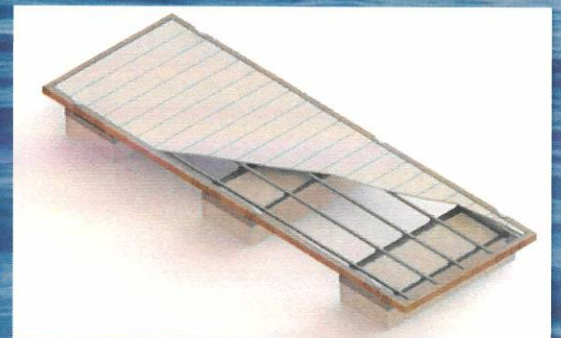
The Leisure Pontoon System was the first pontoon range developed by Inland and Coastal Marina Systems and it is a testament to its versatility and durability that it remains one of our most popular products. The Leisure Pontoon, despite its name, is a robust floating pontoon unit combining all the strengths of steel and concrete whilst providing the traditional yacht harbour aesthetic. The Leisure Pontoon when combined with the ICMS Timber Effect GRC Decking represents the future of the leisure marina, providing the ultimate combination of durability and good looks.

Uses

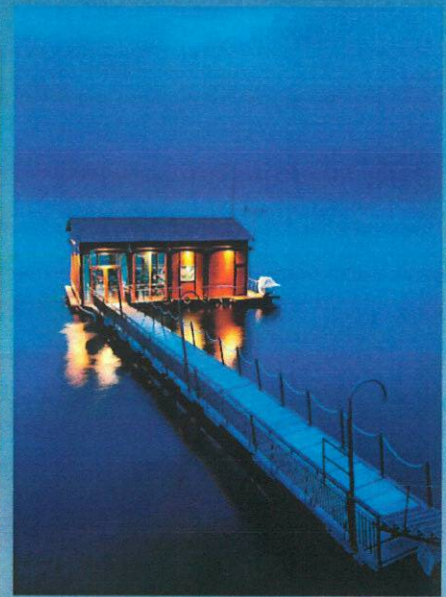
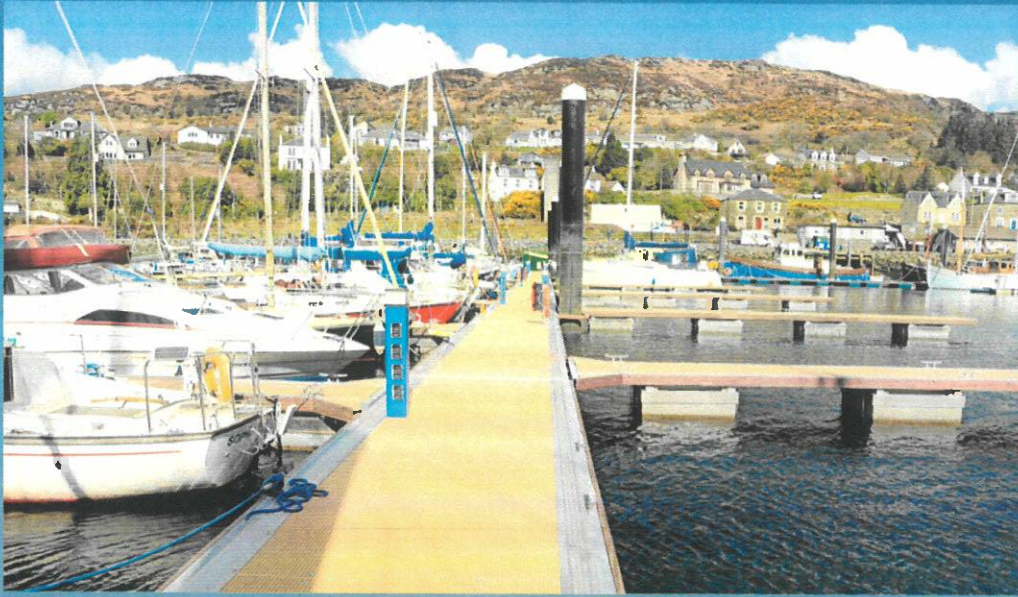
- Leisure boat marinas
- Yacht harbours
- Inland and coastal locations
- Access walkways including boardwalks
- Work platforms
- Platforms for service buildings

Benefits

- Adaptable modular system to provide any marina layout possible
- Can be designed to take the ground on low water conditions if required
- Exact client freeboard and live load requirements achievable due to our unique floatation system
- Robust steel frame hot-dip galvanised to provide a long low maintenance working life
- Designed to BS6349, The Yacht Harbour Association Code of Practice
- 25 year design life



**HEALTH
& SAFETY**
ISO 45001:2018
NSAI Certified



Technical Information

Live Load Capacities	1.2kN/m ² to 5kN/m ²
Construction	Grade 275 steel main frame hot-dip galvanised to BS EN ISO 1461
Connections	M24 galvanised bolts through 50mm thick UV stabilised rubber buffers
Floatation	15kg/m ³ polystyrene encased in glass fibre concrete skin
Freeboard Options	400mm to 1200mm
Fender Options	Hardwood timber, extruded rubber profiles, recycled plastic, PVC, composite fenders
Decking Options	GRC (glass fibre reinforced concrete), GRP (glass fibre reinforced plastic), timber, timber plastic composite
Width Options	2.0m, 2.4m, 3.0m (units can also be connected together to form multiples of these widths)

**PLANNING DEPARTMENT
SECTION 5 APPLICATION**

DECLARATION ON DEVELOPMENT AND EXEMPTED DEVELOPMENT

1. **Applicant's Name:** Lough Sewdy & Ballymore Amenity Co. (C/o Nicola Cunningham O'Callaghan)

Applicants Address: _____ High Street, Ballymore, Mullingar, Co. Westmeath

Tel. No. __087 652 4891__ **Fax. No.** _____

E-Mail _____

2. **Name of Agent (if any):** _____MMKDA Consulting Engineers_____

Address: 7, Main Street, Athlone Co. Westmeath

Tel. No. 090 64 93388 **Fax. No.** _____ **E-Mail** info@mmkda.com

3. **Name and Address to which notifications should be sent:**

John McNeill and NiKki Cunningham

High Street, Ballymore, Mullingar, Co. Westmeath

4. **Location of Proposed Development:** FR DALTONS GAA CLUB

MULLAGHCLOE, BALLYMORE, CO. WESTMEATH, N91 EW83

5. **Description of Proposed Development:** __ Upgrade/Replace existing jetty with safe, wheelchair accessible anchored jetty. Upgrade slipway at existing access point/slipway for boats, create a designated picnic area on the shoreline, erect water safety signage at strategic points. Also, erect biodiversity signage and historical signage.

6. **Is location a Protected Structure or within the curtilage of a Protected Structure? YES/NO (delete as appropriate)**

No

7. **If yes to 6 above, has a Declaration under Section 57 (works affecting the character of a Protected Structure(s) or Proposed Protected Structure(s)) of the Planning and Development Act 2000-2010 been requested or issued for the property by the Planning Authority? YES / NO (delete as appropriate)**

No

8. **Applicants Interest in site:** Trustees _ (Folio WH24398F)

9. **List of plans, drawings etc. submitted with this application:**

1. Site Location - Land Direct Map with Folio Number
2. Graphic Site Layout with Works Description
3. Preliminary Method Statements
4. Preliminary/Sample Design and Product Solutions Subject to Tender Design & Specification

9. **Signature of Applicant (or Agent)** _____

NOTES: (a) Application must be accompanied by fee of €80.00

(b) Application must be accompanied by a copy of the following documentation:

- (i) site location map to scale 1:2500 clearly showing the site outlined in red and the extent of the site boundaries, the position of existing structures, etc., and the proposed work.
- (ii) site layout plan to scale 1:500 of the proposed development. All drawings to differentiate between the original building, all extensions and proposed development. Please indicate position of proposed development relative to premises and adjoining properties.
- (iii) Drawings, plans, photographs and other particulars necessary to identify and describe the matter to which the question relates
- (iv) Any relevant planning history (including details of any previous requests for related Section 5 requests/declarations)

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Ref. No. _____ **Date Received:** _____

Fee Received: € _____ **Receipt No.** _____

Lough Sewdy & Ballymore Amenity Company

The screenshot displays a mobile application interface. At the top, there is a navigation bar with a hamburger menu icon, a back arrow, and the text 'Property Details'. Below this is a map showing a large body of water labeled 'Lough Sewdy or Sunderlin' and a surrounding area labeled 'MULLAGHCLOE'. A blue arrow points from the text 'Site Location' to a specific area on the map. A red-shaded polygon highlights a property boundary on the map. Below the map is a blue information box containing the following details:

XY	622351, 750338
Scale	1 : 5000
Townland	Mullaghcloe
Barony	Rathconrath
County	Westmeath

Below the map is a property details panel with the following information:

Folio Number	WH24398F
Title Level	Freehold
Plan Number	38
Property Number	1
Area of selected plans	4.25 hectares.
Number of Plans on this folio:	1
Address	Not Available

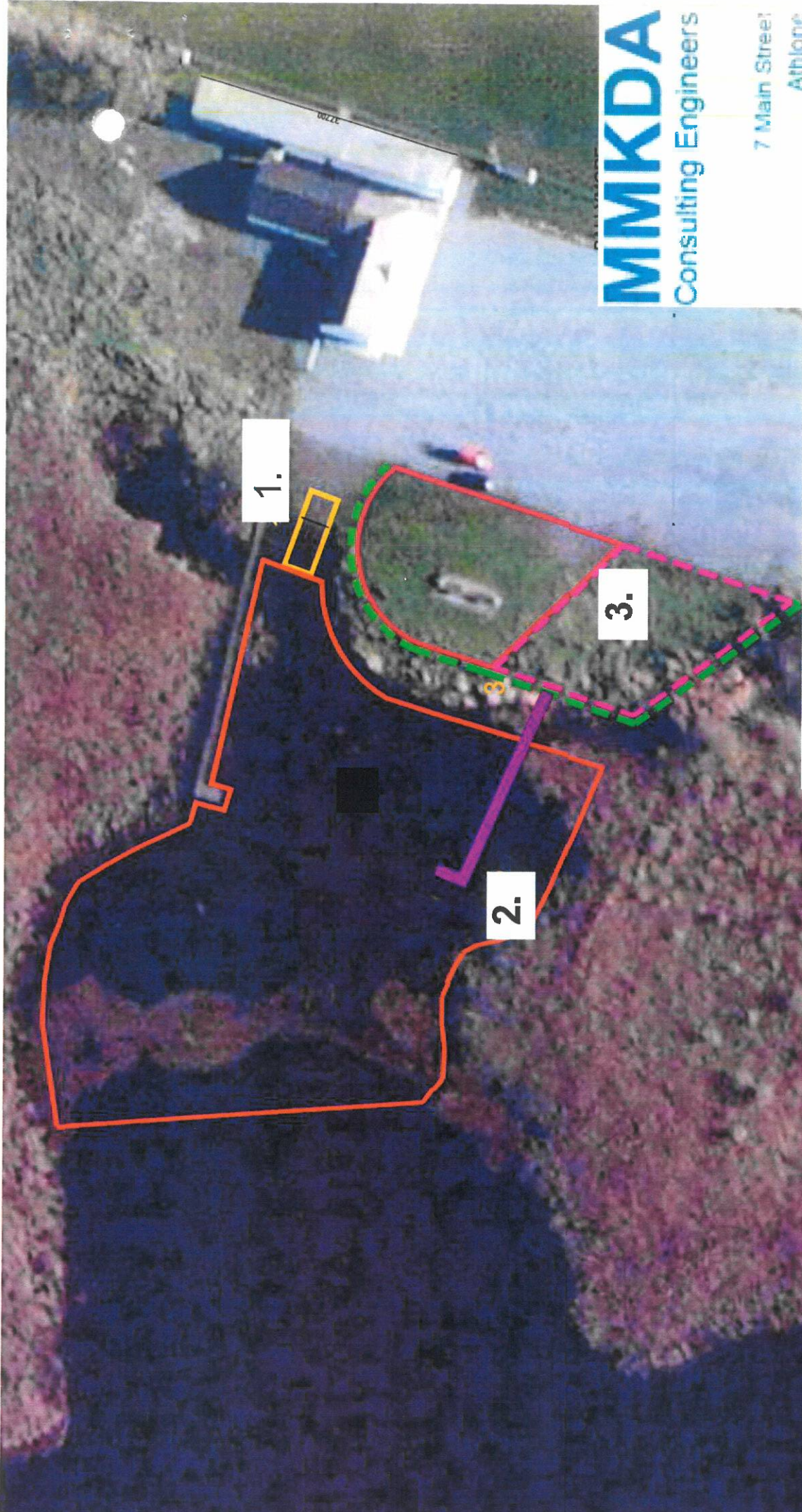
Below the property details panel are two buttons: 'View Folio PDF' and 'Request Certified Copy'. Below these buttons is a note: '*PRA Boundaries and Plan Area are not conclusive See Section 6(2) of Registration of Title Act 2006 and Rule 8(2) of the Land Registration Rules 2012'. Below the note are two more buttons: 'Print Current View' and 'Help'. At the bottom right of the screen is a white box with the text: 'Please Note Your current balance is €-9'.

Site Location

MMKDA
Consulting Engineers

7 Main Street
Athlone
Co. Westmeath
N37 X5K7
Ireland

Tel 090 6493388
info@mmkda.com
www.mmkda.com



1.

2.

3.

- 1. UPGRADE EXISTING SLIPWAY
- 2. UPGRADE/REPLACE EXISTING JETTY
- 3. CREATE/EXTEND EXISTING PICNIC AREA


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Method Statement

An aerial photograph of a construction site, showing a large, light-colored area that appears to be a slipway or a large-scale earthmoving project. The terrain is uneven and shows signs of excavation or grading. The text 'Slipway Construction' is overlaid on this image.

Slipway Construction

Lough Sewdy Development Group

Proposed Method Statement

To install a concrete slipway at an appropriate height for safe access and egress onto and off of Lough Sewdy, Mullaghcloe, Ballymore, Co. Westmeath N91 EW83. An ecological survey carried out by NPWS has confirmed that minor excavation works to facilitate a slipway base will not damage any known protected flora and fauna in the area.

The existing slipway ramp is deemed not fit for purpose, and the proposed concrete slipway will connect to the adjoining tarmac road.

Please note, all works will be undertaken in accordance with the EPA guidelines on General Pollution Prevention and Mitigation Measures.

Site Set Up

1. Where necessary, set up a work platform with suitable excavator and/or lifting equipment.
2. Sand bags to be placed from the shoreline either side of the work area, to create a dam to facilitate works.
3. Petrol powered water pumps will remove all standing water. These units will be placed in bunded containers to avoid any fuel spillage and contamination of soil or water.
4. Access to the site is readily available, and the area is at a safe gradient to work within.

Excavation

Material to be excavated down 300mm within an area of approx. 3.5m x 11m.

Excavated material to be stored on site for reuse in upcoming works to the adjacent picnic area.

Installation

Create a substructure with 804 gravel and firm into place using a whacker plate.

Provide formwork, screed and timber shuttering either side of slipway area and install rebar mesh.

All concrete to be delivered by ready mix lorry, directly onto area.

Provide rough concrete finish to slipway.

Site Clearance

Remove all temporary shutters and ensure no trip hazards are left on site.

Method Statement



Landscaping works
to Picnic & Green
Amenity Area

Lough Sewdy Development Group

Proposed Method Statement

To carry out landscaping works to an existing Picnic area at Lough Sewdy, Mullaghcloe, Ballymore, Co. Westmeath N91 EW83. An ecological survey carried out by NPWS has confirmed that any minor excavation or land levelling works to facilitate a safe, level surface will not damage any known protected flora and fauna in the area. There is an existing buffer zone of approx. 2m of unmown vegetation that leads to the shoreline and to immediately deep water with a silty lake bed. Please note, all works will be undertaken in accordance with the EPA guidelines on General Pollution Prevention and Mitigation Measures.

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4. Access to the site is readily available, and the area is at a safe gradient to work within.

Scope of Works

1. Level off area of scrub adjacent to the existing picnic.
2. Provide top soil to which is available from a local site.
3. Retain existing buffer zone of vegetation to within 2-3m approx. of the lake shoreline.
4. Plant up a native wildflower mead blended grass mix on the border of the green area to the existing treeline that connects to a local designated area of Special area of Conservation (SAC)

Site Clearance

Ensure no trip hazards are left on site.

Duration of Works

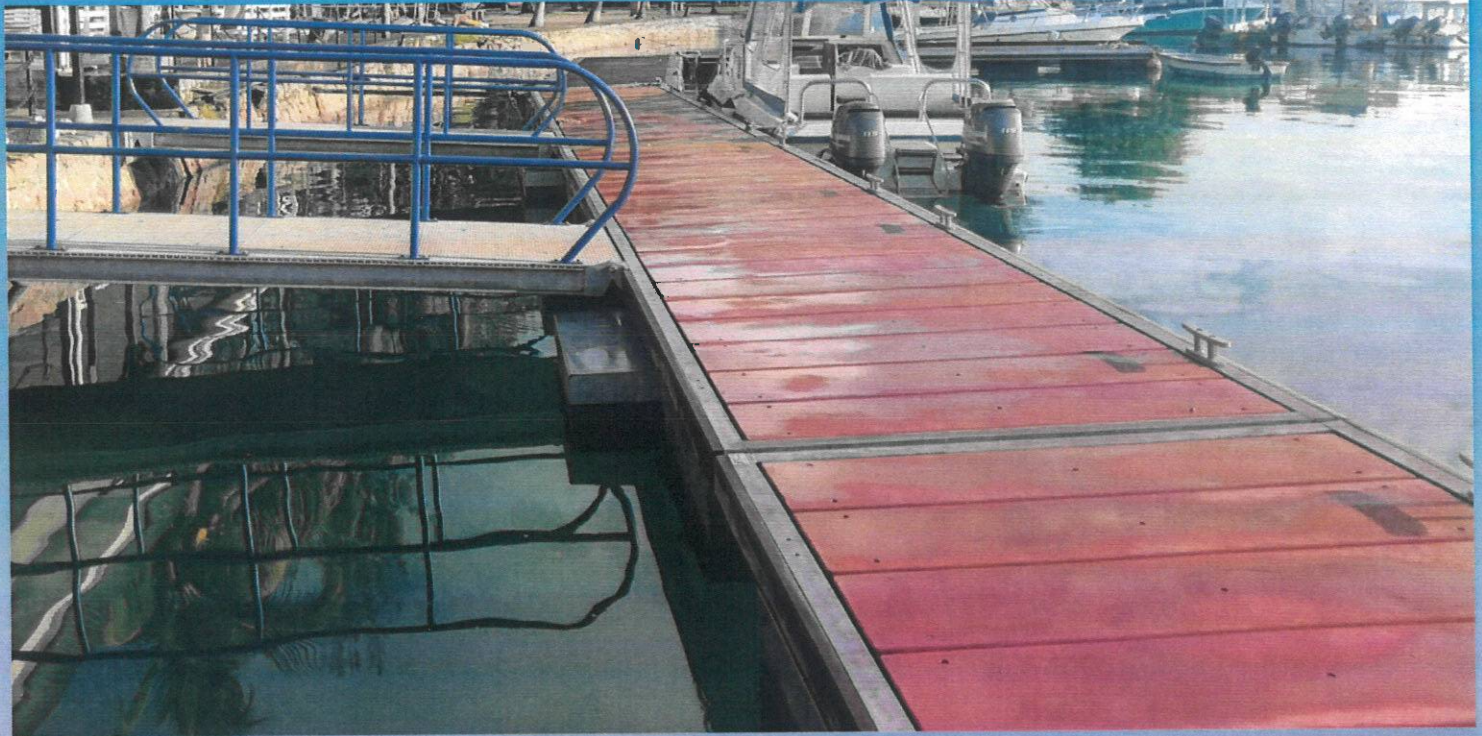
2-3 days (weather permitting)



Inland and Coastal
Marina Systems

GRC Decking

Technical Specification Sheet



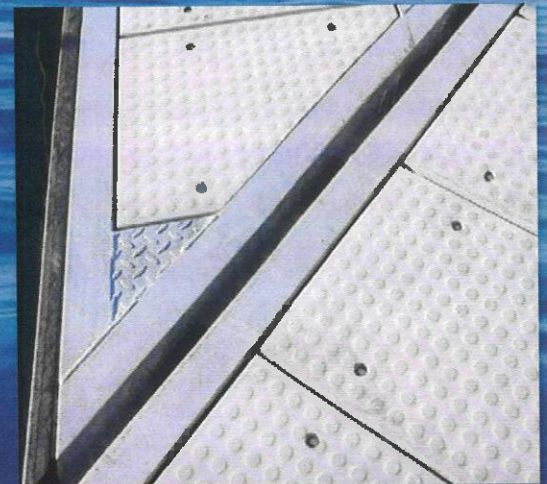
Glass Fibre Reinforced Concrete (GRC) is a material which has been in use in construction for decades. At Inland and Coastal Marina Systems we have been using it for our main marina decking option for over 20 years, and it is testament to its strength and durability that the very first examples of this are still in use. With a design life far in excess of other decking options replacement is not something that ever needs to be considered, and with our new Timber Effect finish you can achieve the classic yacht marina aesthetic without any of the drawbacks of traditional timber.

Uses

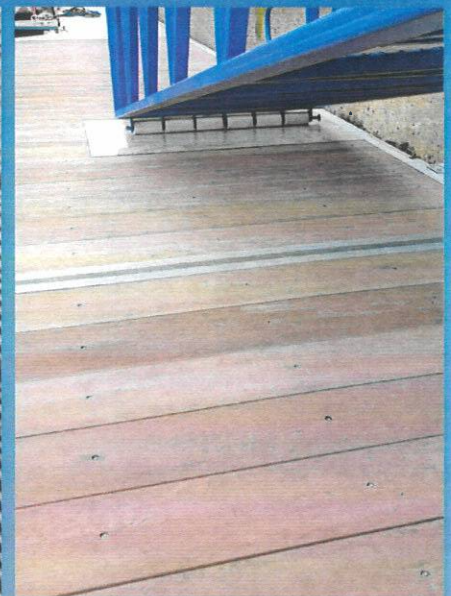
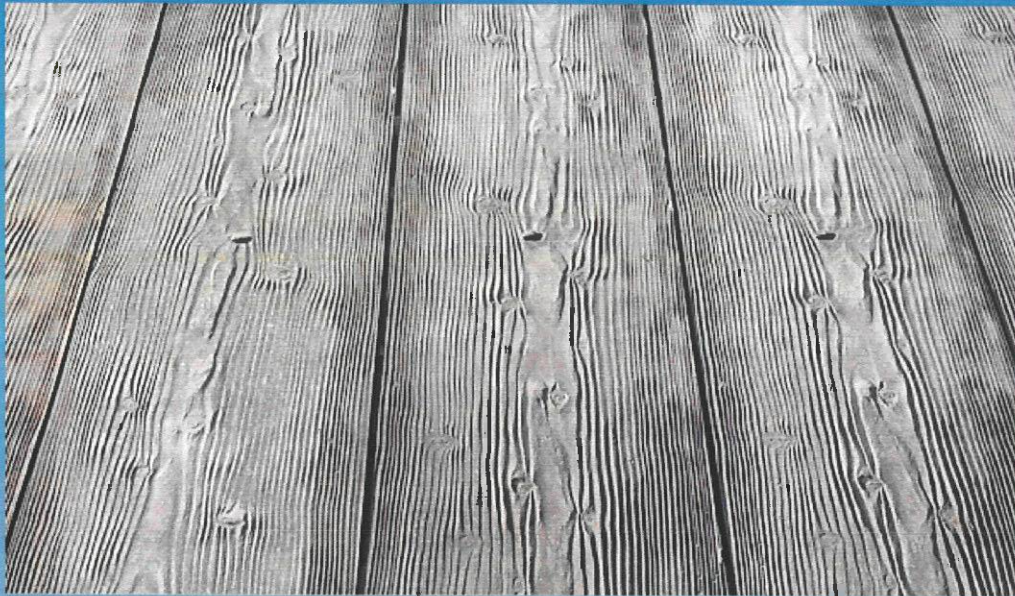
- Yacht harbours and leisure marinas
- Commercial ports and harbours
- Public walkways and boardwalks
- Amenity areas and viewing platforms
- Sports and leisure applications (suitable for bare feet)

Benefits

- Higher density makes for a more stable floating pontoon
- Little to no maintenance required
- Resistant to fading over time
- Soft under foot makes it ideal for water sports applications
- Low initial cost and lowest lifetime cost for any marina decking available on the market
- 30 year design life
- Available in plain, stipple and timber effect



HEALTH
& SAFETY
ISO 45001 2018
NSAI Certified



Technical Information

Live Load Capacities 4kN/m² @ 500mm centres

Concrete Grade 18 GRC (Glass Reinforced Concrete)

Reinforcement 5% AR Glass Fibre or GFRP Rebar

Weight 2200kg/m³

Surface Finish Smooth non-slip GRC (non slip tests available)

Colour Salmon Pink/Grey/Teak (other colours available on request)

Fixings Galvanised/Stainless Steel TEK screws

Width 400mm for Plain and Stipple, 300mm for Timber Effect

Length 570mm, 820mm, 1020mm, 1320mm, 1820mm, 2220mm, 2820mm

Thickness 30mm

Leisure Pontoon

Technical Specification Sheet



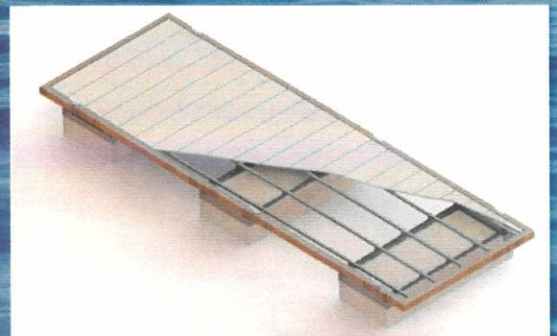
The Leisure Pontoon System was the first pontoon range developed by Inland and Coastal Marina Systems and it is a testament to its versatility and durability that it remains one of our most popular products. The Leisure Pontoon, despite its name, is a robust floating pontoon unit combining all the strengths of steel and concrete whilst providing the traditional yacht harbour aesthetic. The Leisure Pontoon when combined with the ICMS Timber Effect GRC Decking represents the future of the leisure marina, providing the ultimate combination of durability and good looks.

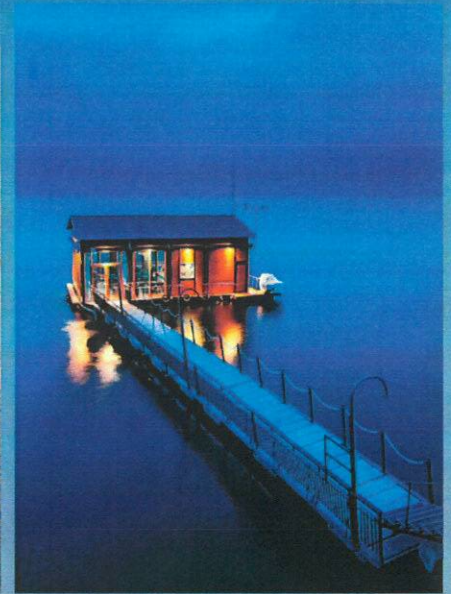
Uses

- Leisure boat marinas
- Yacht harbours
- Inland and coastal locations
- Access walkways including boardwalks
- Work platforms
- Platforms for service buildings

Benefits

- Adaptable modular system to provide any marina layout possible
- Can be designed to take the ground on low water conditions if required
- Exact client freeboard and live load requirements achievable due to our unique floatation system
- Robust steel frame hot-dip galvanised to provide a long low maintenance working life
- Designed to BS6349, The Yacht Harbour Association Code of Practice
- 25 year design life





Technical Information

Live Load Capacities

1.2kN/m² to 5kN/m²

Construction

Grade 275 steel main frame hot-dip galvanised to BS EN ISO 1461

Connections

M24 galvanised bolts through 50mm thick UV stabilised rubber buffers

Floation

15kg/m³ polystyrene encased in glass fibre concrete skin

Freeboard Options

400mm to 1200mm

Fender Options

Hardwood timber, extruded rubber profiles, recycled plastic, PVC, composite fenders

Decking Options

GRC (glass fibre reinforced concrete), GRP (glass fibre reinforced plastic), timber, timber plastic composite

Width Options

2.0m, 2.4m, 3.0m (units can also be connected together to form multiples of these widths)

John McNeill and Nikki Cunningham
High Street,
Ballymore,
Mullingar,
Co. Westmeath

22nd June 2022

Our Ref: S5-14-22

Re: Section 5 Application

Applicant: Lough Sewdy & Ballymore Amenity Co. (C/o Nicola Cunningham O'Callaghan)

RE: Exemption Application Upgrade/Replace existing jetty with safe, wheelchair accessible anchored jetty. Upgrade slipway at existing access point/slipway for boats, create a designated picnic area on the shoreline, erect water safety signage at strategic points. also, erect biodiversity signage and historical signage.
at Fr Daltons Gaa Club Mullaghcloe, Ballymore, Co. Westmeath, N91 Ew83

Dear Sir/Madam,

I acknowledge receipt of your Section 5 Application received in this Office on the 22nd June 2022 together with fee.

I enclose receipt of €80.00 for your records.

Is mise le meas,

Cíaran O'Donnell

Cíaran O'Donnell
Planning Department
Tel No: 044-9332089
E-Mail: [REDACTED]

