Admiralty Chart Ref: 1411

Proposed Survey Corridor - 500m Wide Centered on Route Shown

Proposed CeltixConnect 2 Cable Route

Loughshinny

Pier Perch

TP- 01
TP- 02
TP- 03
TP- 04
TP- 05
TP- 06
TP- 07
TP- 08

KP- 05

S1
S2
S3
S4
S5
S6

KEY TURNING POINTS (to WGS-84)

Turning Point	Chainage (km)	Latitude	Longitude
TP 0	KP 0.00	53°32.8200' N	6° 4.8800' W
TP 1	KP 0.216	53°32.7186' N	6° 04.8822' W
TP 2	KP 0.251	53° 32.7000'N	6° 04.8833' W
TP 3	KP 0.445	53° 32.6074'N	6° 04.8006' W
TP 4	KP 0.824	53° 32.6175' N	6° 04.4574' W
TP 5	KP 1.505	53° 32.6355' N	6° 03.8425' W
TP 6	KP 1.755	53° 32.6421' N	6° 03.6165' W
TP 7	KP 3.685	53° 33.0071' N	6° 01.9808' W
TP 8	KP 5.907	53° 33.4275' N	6° 00.0865' W
TP 9	KP 14.309	53° 35.0167' N	5° 52.9713' W

Proposed Inshore Survey Corridor for the CeltixConnect 2 Cable at Loughshinny

Scale
1:10,000 @ A1
1:20,000 @ A3

NOTES

TP Turning Point

KP - x Kilometre Point at x km from TP0

SX Sample Point X

Area subject to Foreshore Licence Application

1. Foreshore Area for Survey =14.46km²

2. Proposed survey corridor is 500m wide, centered on the route shown.

Signed

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Date
02/03/17

CLIENT
AQUACOMMS

PROJECT
CeltixConnect 2
Fibre Optic Cable
Loughshinny Landfall

TITLE
Foreshore Licence Map 2
Inshore Section
Loughshinny Landfall

REV	DATE	DESCRIPTION
0	02/03/2017	Initial Drawing

PROJECT NUMBER
1297

DRAWING NUMBER
1297-112

DRAWN BY	AF	SCALE
CHECKED BY	RR	As Shown
APPROVED BY	TJMcM	

MDM
McMahon Design & Management Ltd.
Consulting Engineers - Project Managers