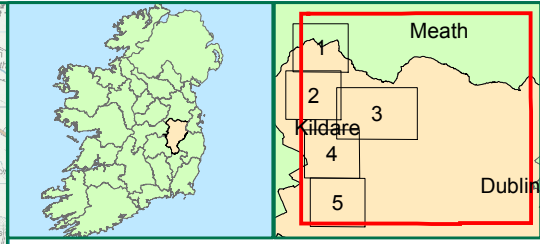


Existing drains within Windmill cluster run from Southeast to Northwest.



**Legend**

- Turbine Location
- Wind Farm Cluster Boundary

**River/Stream Crossings**

- + Existing Crossing
- + Proposed Crossing

- Proposed Borrow Pit Location
- Proposed Substation Location
- Proposed Compound Location
- ▲ Proposed Met Mast Location

**Indicative Access Track**

- Existing
- Proposed

**Proposed Drainage**

- Stilling Pond
- \* Stilling Pond with Diffuse Outflow
- \* Diffuse Outflow
- Cross Drain
- Concrete Dished Channel
- Drainage a Existing
- - - - - Interceptor Drain
- + - + - + - + - Floating Road "Over the Edge" Drainage
- ● - ● - ● - ● - Silt Fencing
- Swale
- - - - - Turbine Delivery Route

NOTE: MV Cables are not displayed on this map for reasons of clarity.

Date: 27/03/2015

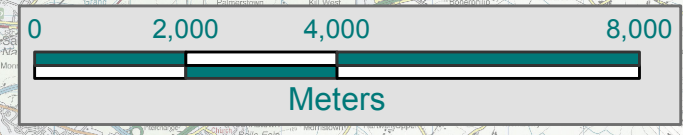
Name Of Client  
Element Power Ireland

Name Of Job  
Maigne Wind Farm

Title Of Figure  
Proposed Drainage Maigne Overview

Scale Used: 1:100,000 @ A3

Figure No.: 9.7      Rev A



**FEHILY TIMONEY & COMPANY**  
CONSULTANTS IN ENGINEERING & ENVIRONMENTAL SCIENCES

Core House, Pouladuff Rd, Cork, Ireland.  
T: +353-21-4964133, F: +353-21-4464

Unit 16 J5 Plaza, North Park Business Park, Dublin 11, Ireland.  
T: +353-1-6583500, F: +353-1-6583501

W: www.fehilytimoney.ie, E: info@ftco.ie