

4.90

100# uPVC drain under road discharging to open drain

1.26

Existing settlement pond draining field run-off

Existing 1200# conc culvert under existing access track

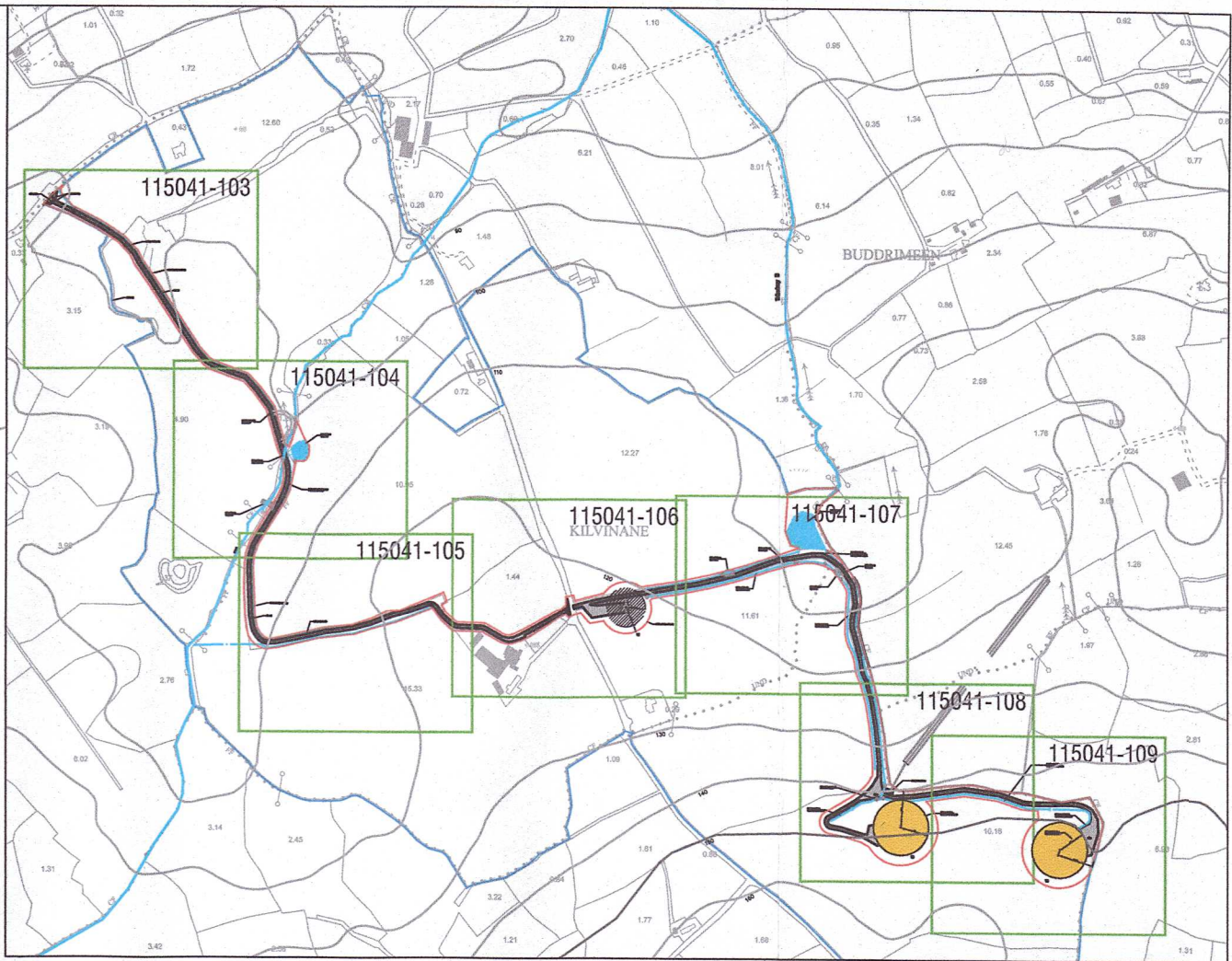
Existing roadside swale discharging to settlement pond via silt trap

Existing 600# conc culvert under field entrance

Tributary A

CF

FF



Key Plan
NTS

Notes :

1. All dimensions are in millimetres — figured dimensions taken in preference to scaled dimensions.
2. All levels are in metres and relate to Ordnance Datum Malin Head.

Legend :—

Site Boundary shown thus:

Development Boundary shown thus:

Existing Access tracks/ Hardstanding areas shown thus:

Existing 2MW Wind Turbine with 60m Hub Height and 80m Rotor Diameter shown thus:

Existing 850kW Wind Turbine with 55m Hub Height and 58m Rotor Diameter shown thus:

50m Contour shown thus:

10m Contour shown thus:

Existing trackside swales shown thus:

Streams shown thus:

Ordnance Survey Ireland Licence No. EN 0034811
Ordnance Survey Ireland Government of Ireland

REG. NO. PLANNING (WEST) DEPT
29 SEP 2023
CORK COUNTY COUNCIL
NORTON HOUSE, BARRINGTON, CO. CORK P64 4P72

1	5.8.22	'As-Built'—Permitted Development Issue	DM	KH	KH
0	12.10.15	Original	DM	EMG	KH
Issue	Date	Revisions	Drawn	Checked	Approved

MRG
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MRG Consulting Engineers

CIVIL STRUCTURAL ENVIRONMENTAL

Project

KILVINANE WINDFARM — CO. CORK

Drawing

As—Constructed Permitted Development
Site Layout Plan (1:500)
Sheet 2 of 7

Drawn D.Moriarty

Date 02.10.2015

Scale 1:500 @ A1

Project No.

122004

Drawing No.

122004—304