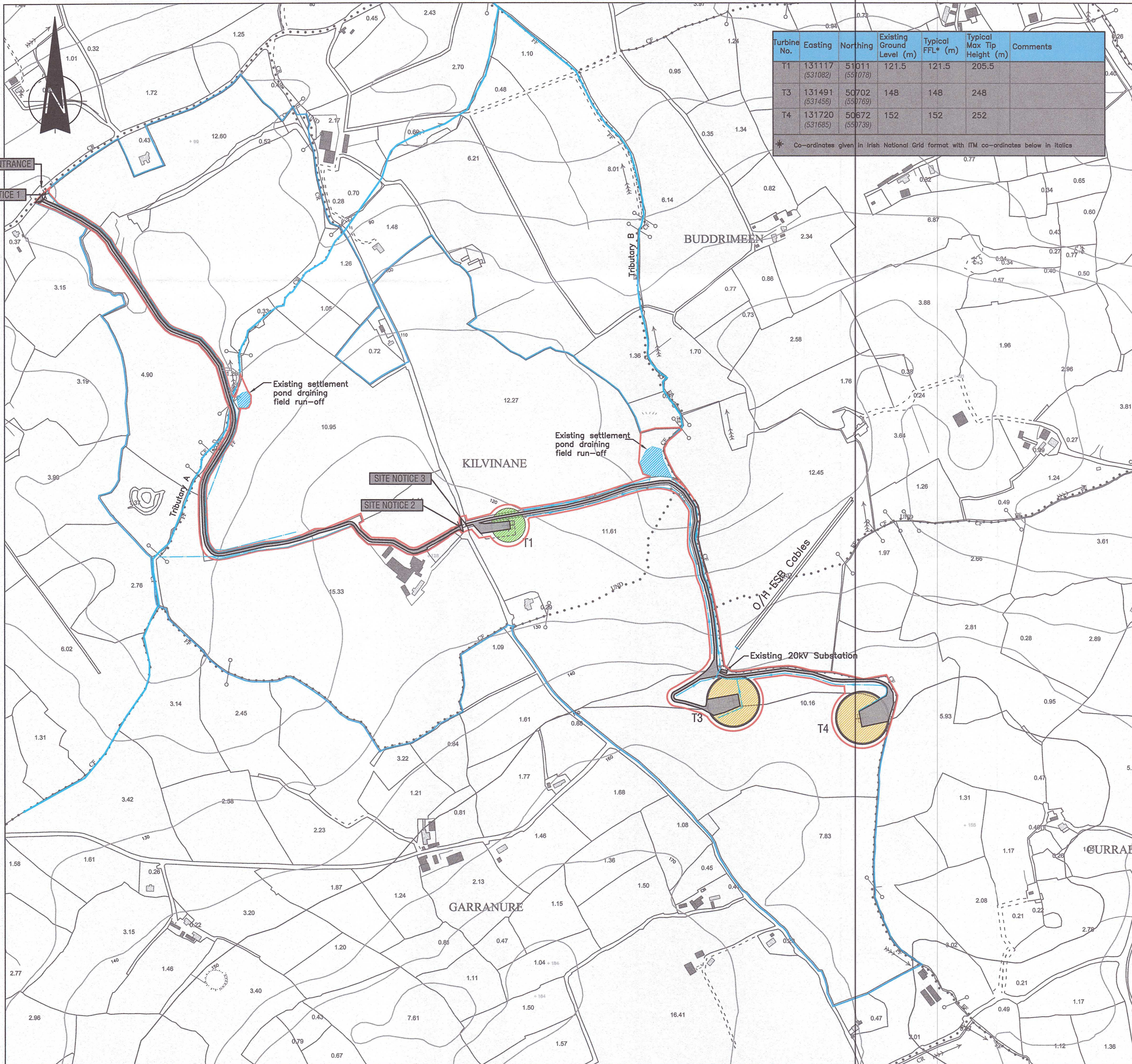




Turbine No.	Easting	Northing	Existing Ground Level (m)	Typical FFL* (m)	Typical Max Tip Height (m)	Comments
T1	131117 (531082)	51011 (55078)	121.5	121.5	205.5	
T3	131491 (531456)	50702 (550769)	148	148	248	
T4	131720 (531685)	50672 (550739)	152	152	252	

* Co-ordinates given in Irish National Grid format with ITM co-ordinates below in italics

Notes :

- All dimensions are in millimetres – figured dimensions to be taken in preference to scaled dimensions.
- All levels are in metres, and relate to Ordinance Datum Malin Head.

Legend :-

Site Boundary shown thus:
(Overall Site Area = 96.5ha)

Development Boundary shown thus:
(Development Area = 6.92ha)

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

1	5.8.22	'As-Built'—Permitted Development Issue	DM	KH	KH
O	2.10.15	Original	DM	KH	KH
Issue	Date	Revisions	Drawn	Checked	Approved



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MRG Consulting Engineers

CIVIL STRUCTURAL ENVIRONMENTAL

Project			KILVINANE WINDFARM — CO. CORK		
Drawing			As-Constructed Permitted Development Site Layout Plan (1:5000)		
Drawn	D.Moriarty	Project No.	122004	Drawing No.	122004-302
Date	2.10.2015				
Scale	1:5,000 @ A2				