


**Notes:**

- This drawing is to be read in conjunction with relevant drawings, specification and reports.
- Dimensions are in millimeters, unless noted otherwise.
- Drawing not to be scaled. Use figured dimensions only.
- Configuration of substation equipment and infrastructure is subject to ESB and EIRGRID design approval.
- The proposed turbine / substation layout should be used for planning purposes only.
- Extract from Ordnance Survey map sheet No. 2432, 2433, 2500, 2501, 2569, 2634.
- Existing overhead cable to be rerouted into trench between pylons a & b. existing pylon and overhead cable between pylons a & b to be removed.
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**Legend:**

- Planning application boundary
- Land where the applicant has ownership or beneficial interest
- Proposed drainage
- Proposed internal collector cable network
- Proposed buried 33kV cable
- Existing topographic level contours (mAOD)
- Proposed access road level contours (mAOD)
- Proposed site access road
- Proposed wind turbine
- Areas of cut
- Areas of fill
- Permanent hardstanding
- Temporary hardstanding
- Temporary levelled clearance
- Area for site office & welfare facilities - Temporary construction compound
- Borrow pit
- Borrow pit and compound bunds
- Temporary HDD drilling pad
- Temporary access track to HDD drilling pad
- Interceptor drain
- Settlement pond
- Small field drain
- Swale
- Silt fencing
- Excluded from planning application boundary
- Excluded from land where the applicant has ownership or beneficial interest
- Indicative rerouted cable
- Existing overhead 10kV cable
- Existing overhead 10kV cable to be removed
- Culvert

4	General Updates	30/01/24	KW	DK	AOB
Rev	Amendments	Date	By	Chk	Auth



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Drawing Status & Suitability Code

Client  
**Knockanarragh Wind Farm Ltd**

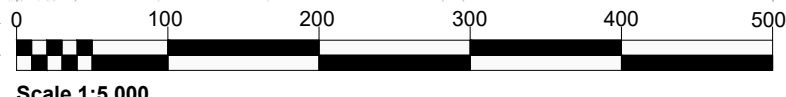
Project  
**Knockanarragh Wind Farm**

Drawing Title  
**Proposed Turbine Layout Plan - Key Sheet**

Scale	1:5,000	@ A1	SLR Project No.	501.00727.00008			
Designed	MM	Drawn	KW	Checked	DK	Authorised	AO
Date	12/23	Date	12/23	Date	12/23	Date	12/23

Drawing Number  
**ABP-314271-22.PL05-0**

Rev.  
**4**



Scale 1:5,000

13/02/2024

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