



**Legend:**

Ownership Boundary	
Proposed Development Boundary	
Permitted Drumlins Park Wind Farm	
Area of Fill	
Area of Cut	
Substation Access Track	
Substation Buildings & Footpath	
150mm thick top layer of permeable compound stone consisting of 60mm single sized crushed Limestone	
Concrete Equipment Plinths	
Proposed 110kV Underground Cable Connecting 110kV Substation to Existing Lisdrum-Shankill 110kV Overhead Line	
Existing Lisdrum-Shankill 110kV Overhead Line	
Battery Container	
2.95m High Palisade Fence	
Concrete Post & Rail Fence	
Post & Wire Stockproof Fence	
100mm Ø uPVC Foul Water Pipe	
150mm Ø uPVC Storm Water Pipe	
Foul Water AJ	
Storm Water AJ	
Sheough Existing	
Sheough to be Diverted	
Concrete Headwall	
Proposed Sheough	
Ø900mm Twin Wall Pipe to NRA Specification	
Ø150mm Perforated Land Drain Wrapped in Non-Woven Geotextile Layer	
Inspection Chamber	
Spoil Deposition Area	
Existing Spot Heights	
Proposed Levels	
Site Notice	

**NOTES:**

- All dimensions in millimetres unless otherwise stated
- All levels are in metres unless otherwise stated


Date:	Rev:	Description:	Drawn By:

Prepared By:



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Client: **Drumlins Park Ltd.**

Job Title: **Drumlins Park Wind Farm Substation & Grid Connection**

Drawing Title: **Figure 9: Site Layout Plan 5 of 6 (1:500)**

Drawing No. DRU001SS_PAG_LAY-0.05	Revision No. Rev00
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Scale: (A1) 1:500	Date: 03/12/2020
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Drawn By: J.B.	Checked By: C.M.P.	Confirmed By: S.C.
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