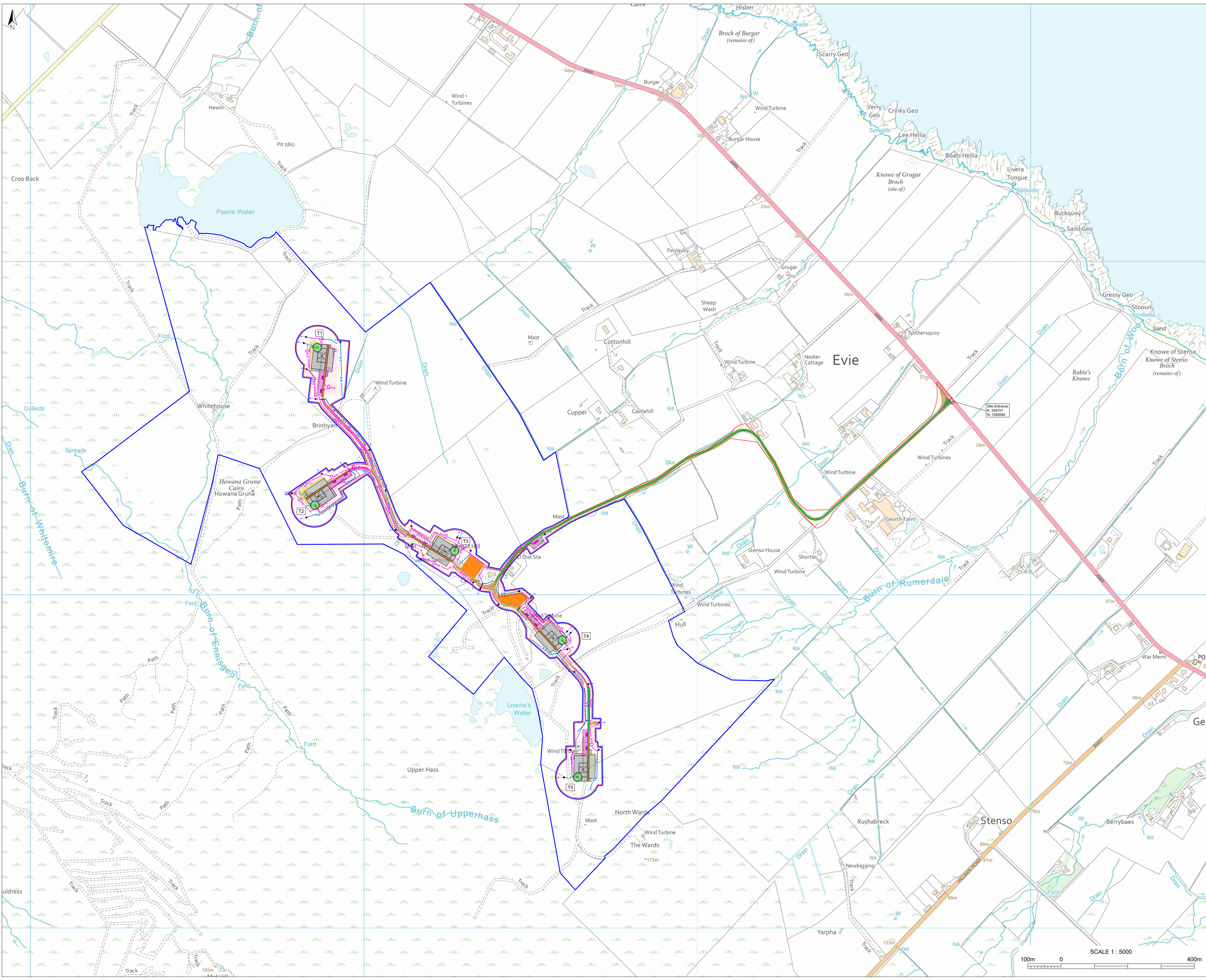




- General Notes**
1. The copyright of this drawing is vested in Green Cat Renewables Ltd. and it may not be reproduced in whole or part or used for the manufacture of any article without the express permission of the copyright holders.
 2. Work to figured dimensions only.
 3. This drawing is to be read in conjunction with all relevant Green Cat Renewables Ltd. drawings and specifications.

Overview Key:

- Turbine Foundation
- Hardstanding
- Blade Laydown
- Auxiliary Crane Pad
- Boom Assemble Area
- New Access Tracks
- Upgraded Access Tracks
- Construction Compound
- Proposed Substation Area
- Cut Earthworks
- Fill Earthworks
- Planning App Boundary 16.9Ha
- Land Ownership Boundary
- Telecommunications Mast
- Indicative Internal HV Cable

Drainage Key:

- Cut Off Ditch
- V-Ditch w/ Check Dams
- Outfall Location
- Flow Arrow
- New Watercourse Crossing

Proposed Infrastructure Co-ordinates			
Description	Easting	Northing	
T1	333861	1026742	
T2	333854	1026269	
T3	334273	1026132	
T4	334596	1025884	
T5	334642	1025453	
Substation	334518	1026159	

P05 LANDOWNER BOUNDARY	KM	CT	IF	30.06.26
UPDATED				
P04 INTERNAL CABLE ADDED	KM	CT	IF	17.06.26
P03 TM ADDED	KM	CT	IF	25.02.26
P02 T3 ROTATED	KM	CT	IF	19.02.26
P01 PLANNING	KM	CT	IF	21.01.26



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Client



Project Title

Burgar Hill Wind Farm Repower

Drawing Title

Site Layout
Overview
Figure 4.2

Status

PLANNING

Scale @ size

Revision

1:5,000 @ A1

P05

Drawing Number

C6522-GCR-WF-GA-DR-P-0002

Project Code - Originator - Zone - Level - Type - Role - Number

