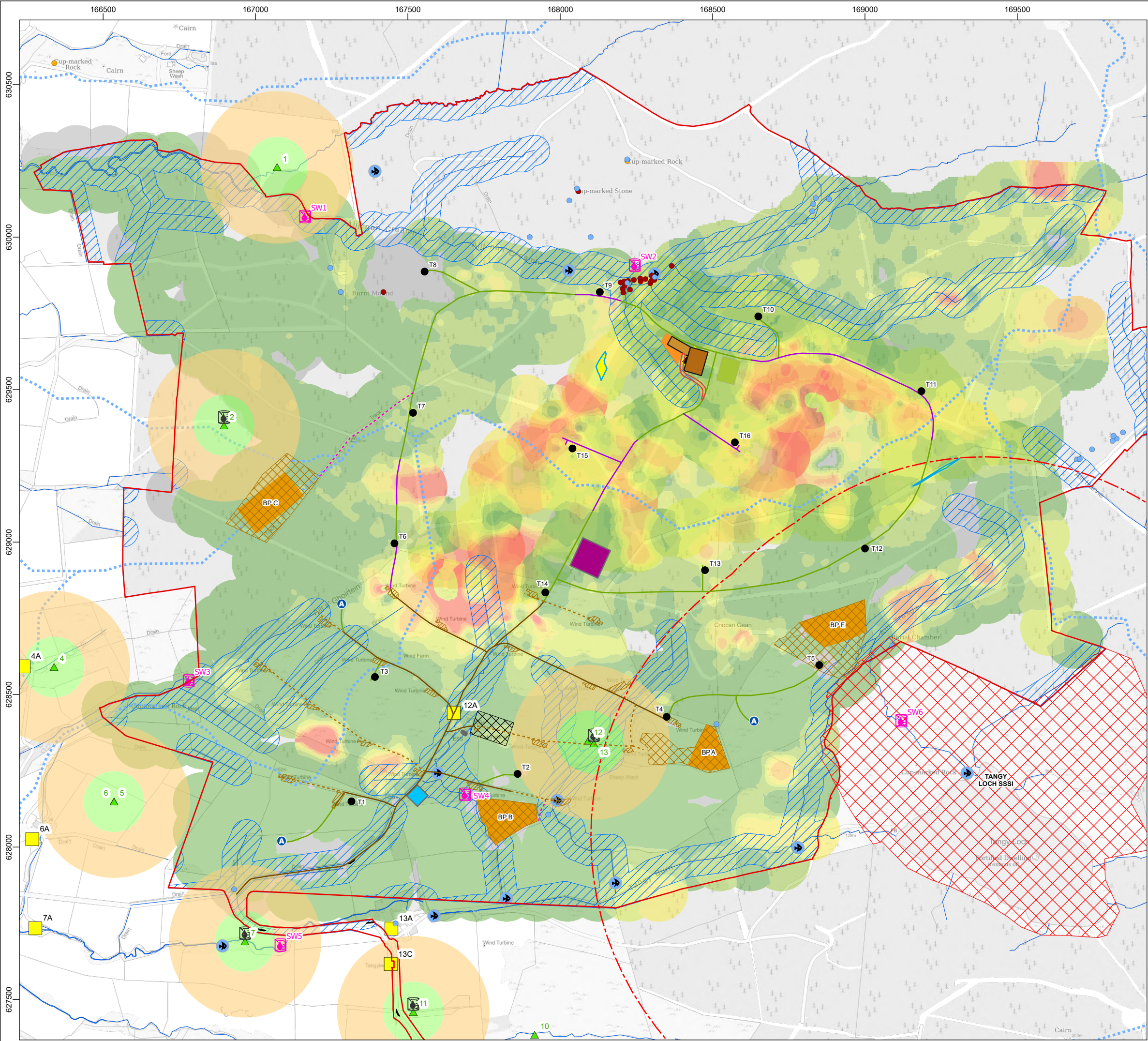




Legend

Site Boundary

Proposed Turbine

Permanent Met Mast

Water Crossing

CAR Abstraction Licence

Non Designated Asset

Non Statutory Designation C

Non Statutory Designation V

Identified Private Water Supply

Private Water Supplies Monitoring Sites

Surface Water Sampling Points

Electric Fishing Sites

New Cut Track

New Floating Track

Existing Track to be Reused

Existing Track for Construction Only

Existing Track to be Reinstated

Watercourse (OS Vector)

Catchment Boundary

Incoming Cable Route

SSE-N Substation

SSE-N Temporary Construction/Compound Area (Removed on completion)

SSE-R Substation

SSE-R Temporary Construction/Compound Area

Borrow Pit (Search Area)

Borrow Pit (Working Area)

Existing Hardstand

Passing Place

Passing Place Gravel

Proposed Substation

Existing Tangy Substation

Proposed Construction Compound

Proposed Laydown Area

Proposed Operations Building

Properties Served by Private Water Supply

M6 Mire

Watercourse 50m Buffer

Tangy Loch seasonal buffer (30Sep-30Apr)

Site of Special Scientific Interest (SSSI)

Groundwater Supply Source Buffer (as per LUP531)

100m

250m

Peat Depth (m)

0

0 - 0.5

0.5 - 1

1 - 1.5

1.5 - 2

2 - 2.5

2.5 - 3

>3

05 19/01/2024 Update to environmental constraints AM ID -

04 11/01/2024 Update to turbine layout AM KA -

03 27/02/2023 M6 Mire added AM ID -

06 22/02/2024 Consented layout and updated passing place AM ID -

Rev Date Status Drwn Chkd Appd

Project

TANGY IV WIND FARM

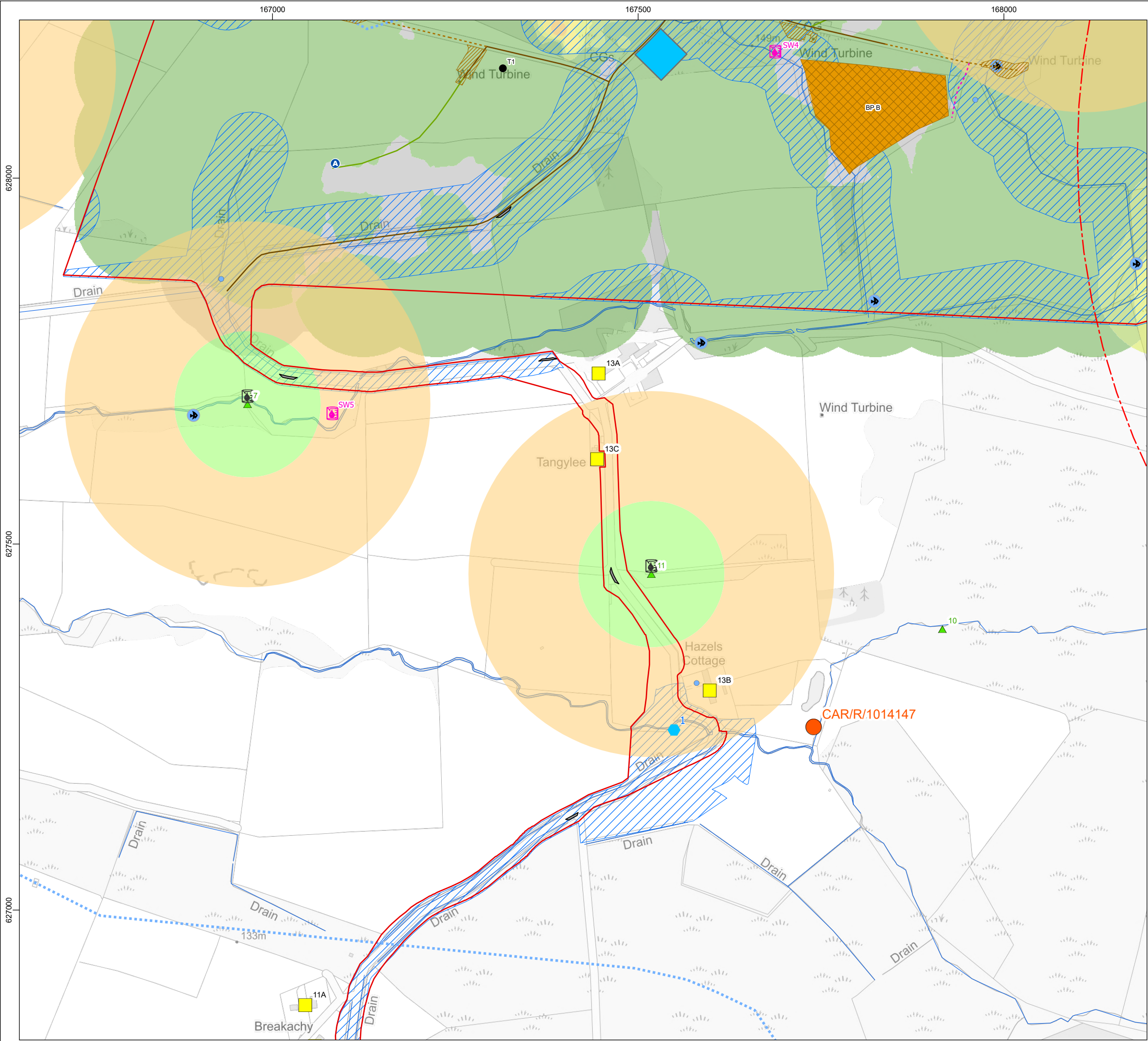
Title

ENVIRONMENTAL CONSTRAINTS

0 200 400 m

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Scale	Plot Size	Datum	Projection
1:12,000	A3	OSGB36	BNG
Drawing Number	Sheet No.		
LN000082-TGY4-ENV-SK-0001-02	001 OF 004		



Legend

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19/01/2024

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AM

ID

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04

11/01/2024

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AM

KA

-

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27/02/2023

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AM

ID

-

06

22/02/2024

Consented layout and updated passing place

AM

ID

-

Rev

Date

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Chkd

Appd

sse

Renewables

Project

TANGY IV WIND FARM

Title

ENVIRONMENTAL CONSTRAINTS

0

200

400 m

N

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Scale

1:5,000

Plot Size

A3

Datum

OSGB36

Projection

BNG

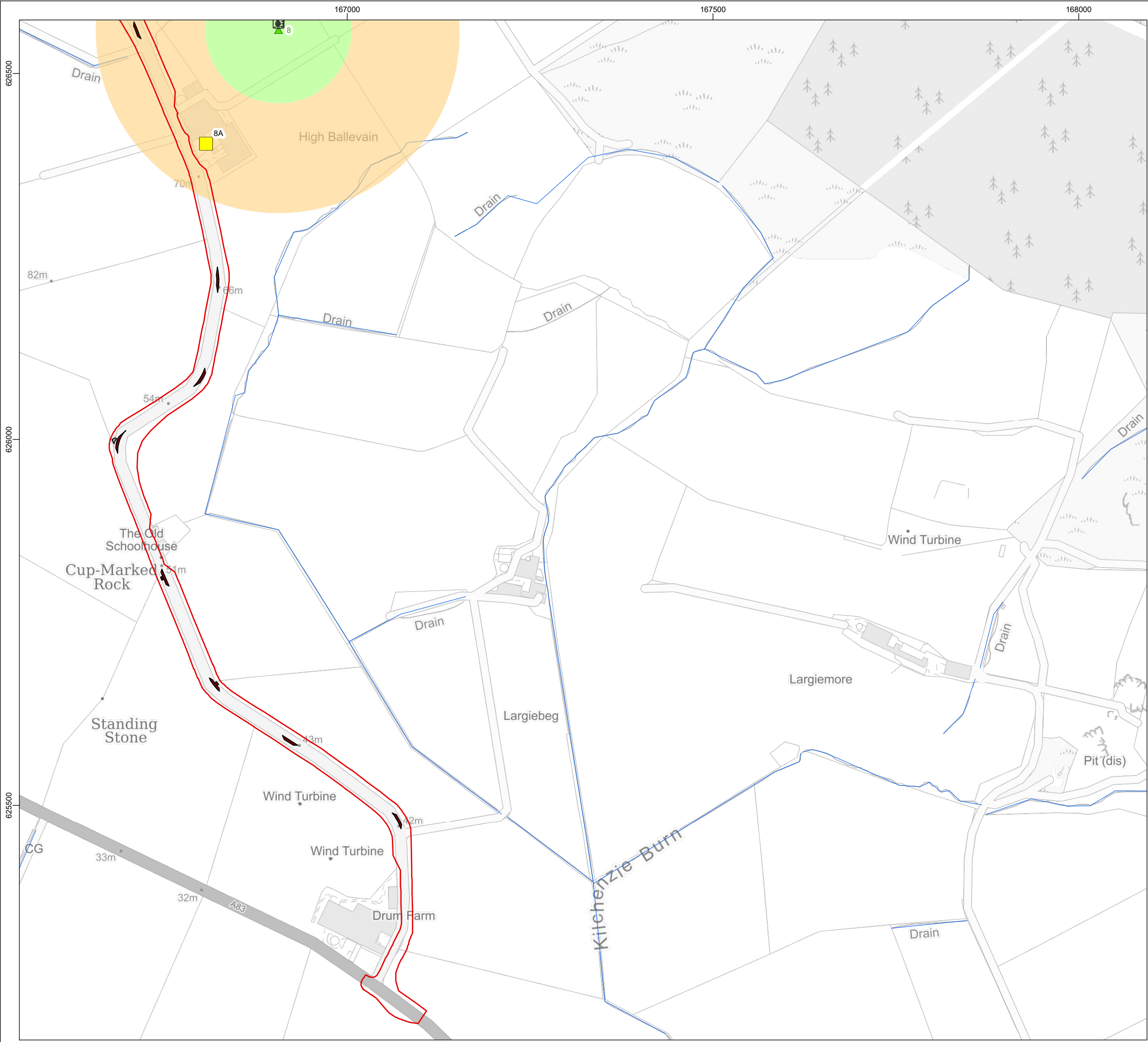
Drawing Number

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Sheet No.

002 OF 004

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200

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OSGB36

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Drawing Number

LN000082-TGY4-ENV-SK-0001-02

Sheet No.

004 OF 004

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