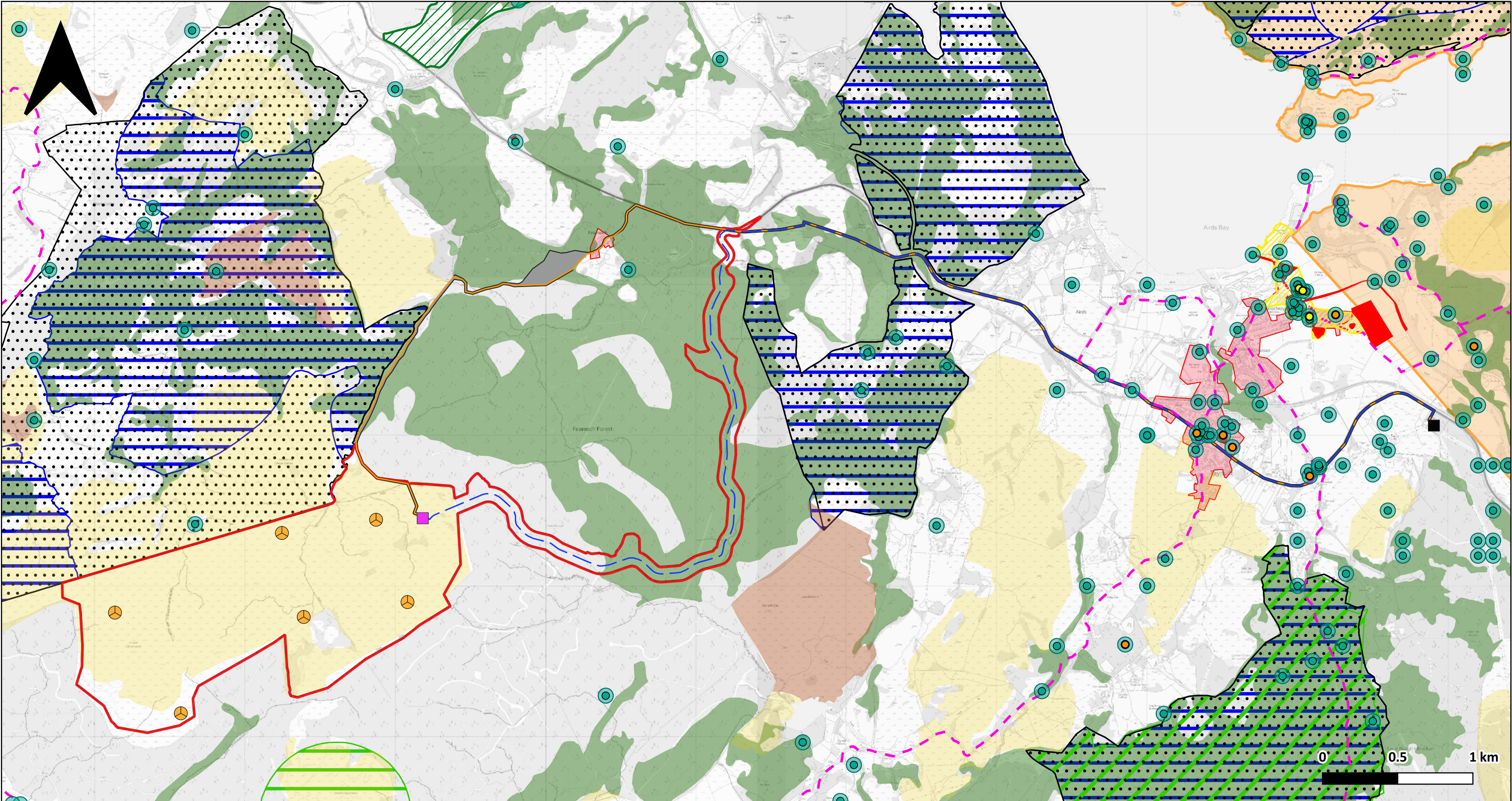


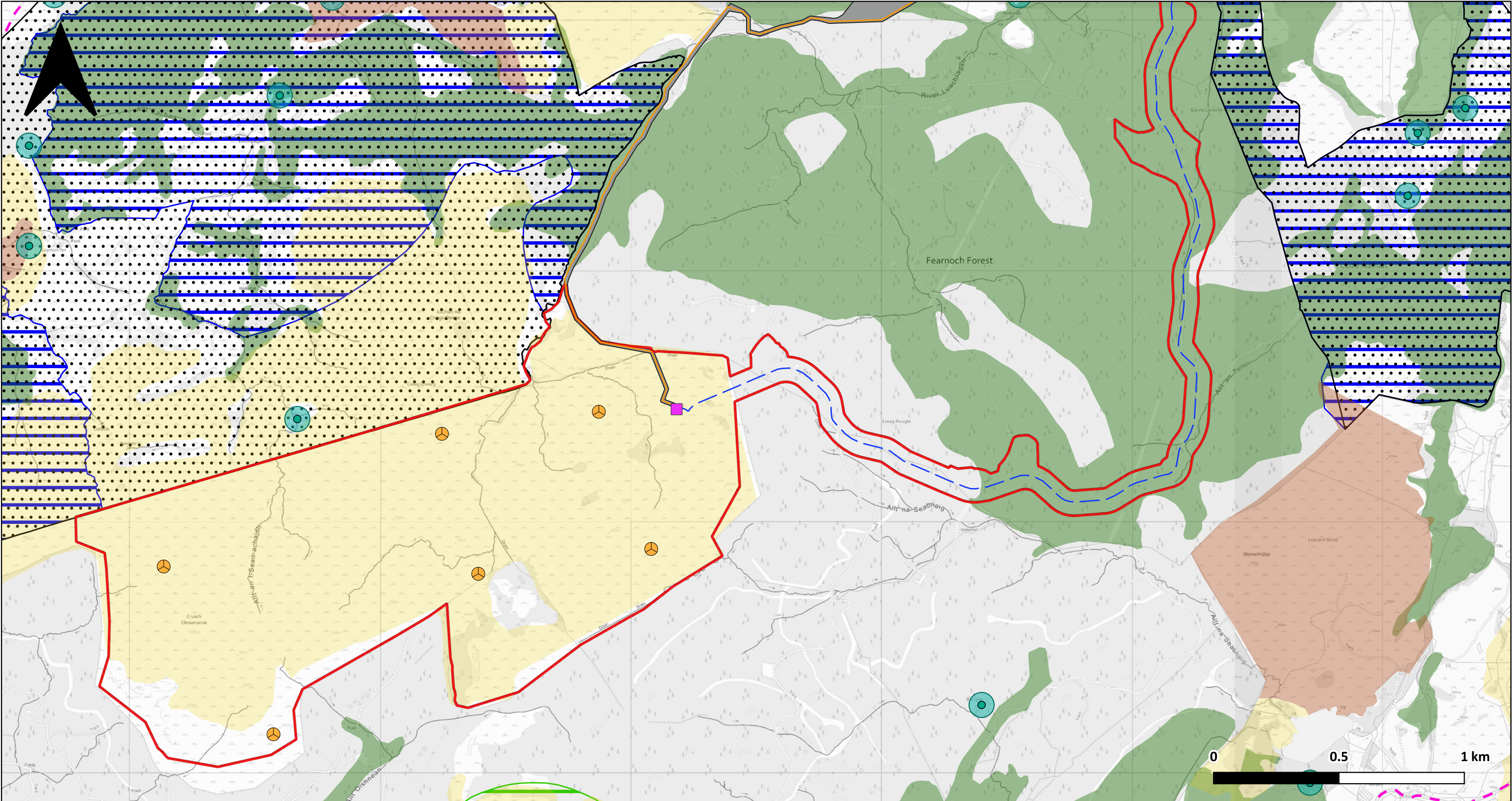


Key

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|---|--|---|---|
|  Proposed Turbine Locations |  Route Option 2 |  50m from NRHE Sites |  Special Areas of Conservation |
|  Application Boundary |  Class 1 Peat |  Conservation Area |  Site of Special Scientific Interest |
|  Taynuilt Substation |  Class 2 Peat |  Garden and Designed Landscape |  Local Nature Conservation Sites |
|  Proposed Development Substation |  NHRE Sites |  Scheduled Monuments |  Ancient Woodland Inventory |
|  Working Corridor |  Category A Listed Building |  Local Landscape Areas |  Settlements |
|  Route Option 1 |  Category B Listed Building |  National Nature Reserve |  Core Paths |

Project Name:	Cruach Clenamacrie - Grid Connection Assessment
Document Title:	Grid Route Constraints Plan Overview
Scale:	1:25,000 @ A3
Client:	Volitalia UK Ltd
Drawing by:	Green Cat Renewables Ltd
Figure Number:	C7976-1404/Figure 3.1
Version:	3.0
Author:	MMA
Checked by:	EPR
Approved by:	IFE
Date:	05/08/2026

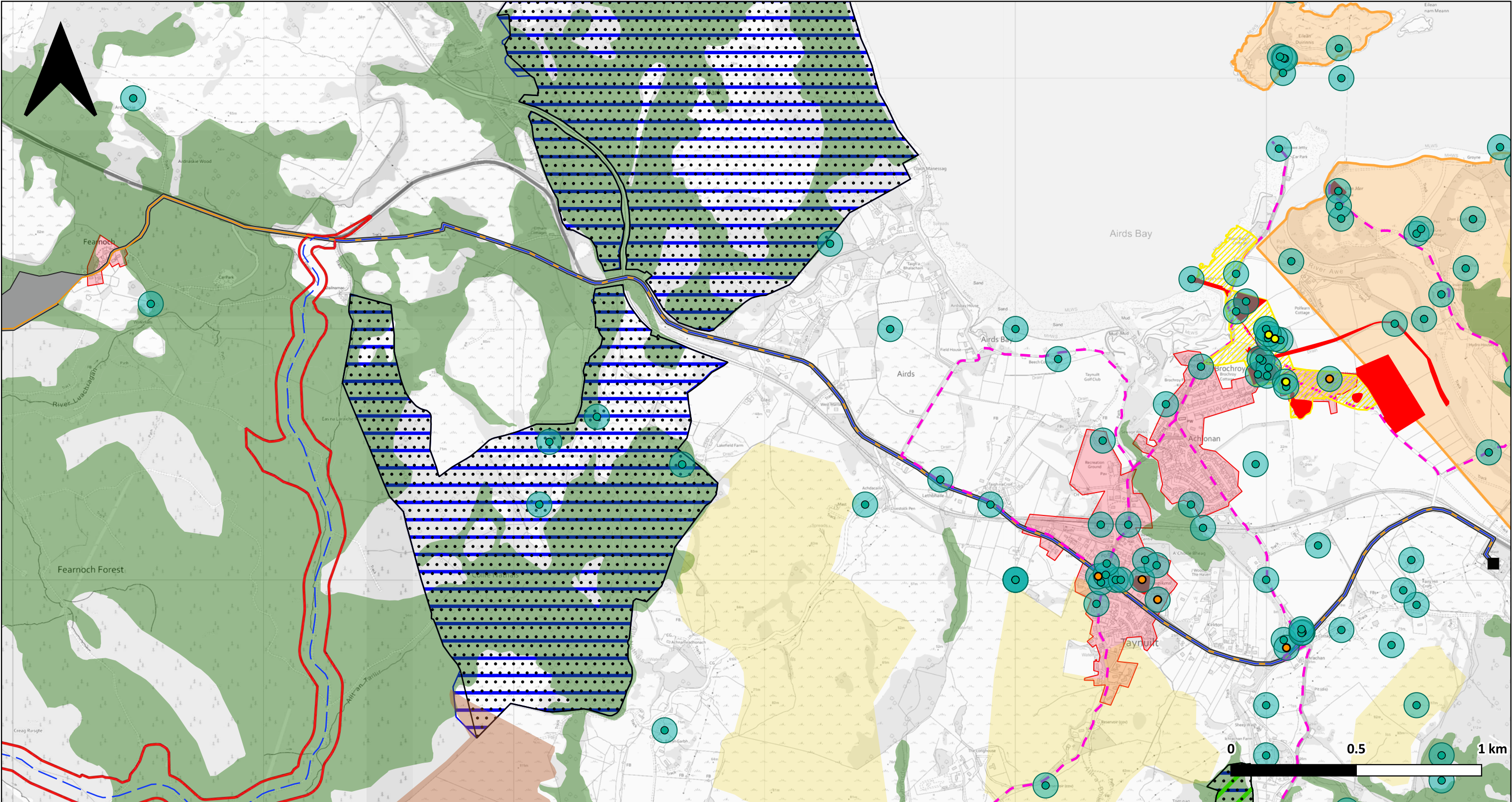




Key

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|--|---------------------------------|--|----------------|--|--------------------------------------|--|--------------------------------|
| | Proposed Turbine Locations | | Route Option 1 | | NHRE Sites | | Local Nature Conservation Site |
| | Application Boundary | | Route Option 2 | | 50m from NRHE Sites | | Ancient Woodland Inventory |
| | Proposed Development Substation | | Class 1 Peat | | Special Areas of Conservation | | Core Paths |
| | Working Corridor | | Class 2 Peat | | Sites of Special Scientific Interest | | |

Project Name:	Cruach Clenamacrie - Grid Connection Assessment
Document Title:	Grid Route Constraints Block Plan A
Scale:	1:15,000 @ A3
Client:	Voltalia UK Ltd
Drawing by:	Green Cat Renewables Ltd
Figure Number:	C7976-1404/Figure 3.1a
Version:	2.0
Author:	MMA
Checked by:	EPR
Approved by:	IFE
Date:	05/08/2026



Key

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|---|----------------------------|---|-----------------------------|---|-------------------------------|---|--------------------------------------|
|  | Proposed Turbine Locations |  | Class 1 Peat |  | Conservation Area |  | Sites of Special Scientific Interest |
|  | Application Boundary |  | Class 2 Peat |  | Scheduled Monuments |  | Ancient Woodland Inventory |
|  | Taynuilt Substation |  | NHRE Sites |  | Local Landscape Areas |  | Settlements |
|  | Working Corridor |  | 50m from NRHE Sites |  | National Nature Reserve |  | Core Paths |
|  | Route Option 1 |  | Category A Listed Buildings |  | Special Areas of Conservation | | |
|  | Route Option 2 |  | Category B Listed Buildings | | | | |

Project Name: **Cruach Clenamacrie - Grid Connection Assessment**
Document Title: **Grid Route Constraints Block Plan B**
Scale: **1:15,000 @ A3**

Client: **Volitalia UK Ltd**
Drawing by: **Green Cat Renewables Ltd**



Figure Number: **C7976-1404/Figure 3.1b**
Version: **3.0**
Author: **MMA**
Checked by: **EPR**
Approved by: **IFE**
Date: **05/08/2026**

