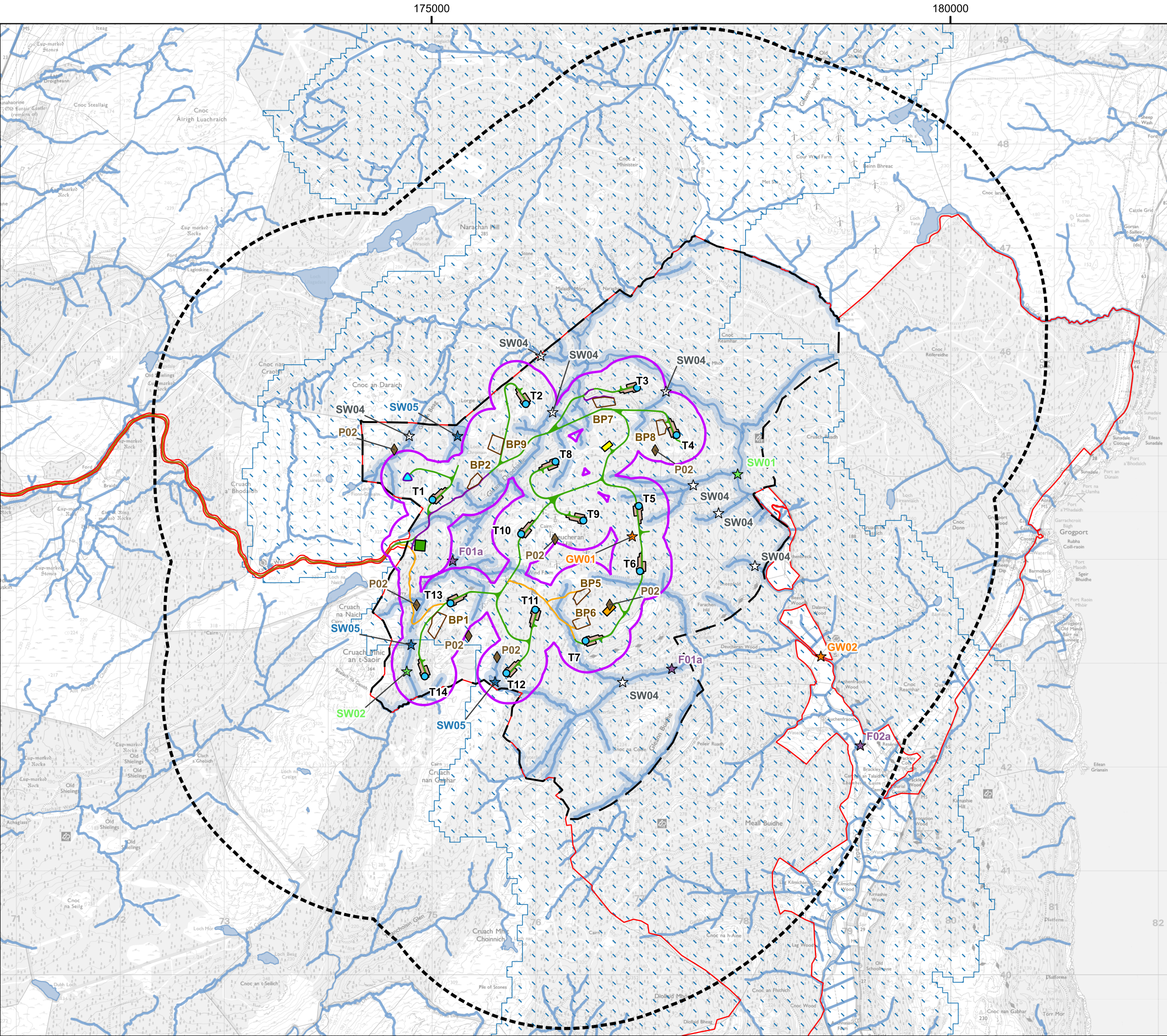




Project:
Deucheran Hill 2 Wind Farm, Argyll & Bute

Title:
Figure 10.8: Hydrological Constraints (Page 1 of 2)

Key

- Application Site Boundary
- Proposed Wind Farm Development Area
- Proposed turbine
- Proposed anemometry mast
- Proposed hardstanding
- Proposed new track
- Proposed upgraded track
- Proposed HGV track
- Existing access track
- Proposed construction compound
- Proposed batching plant
- Proposed substation
- Proposed borrow pit search area
- Hydrological study area (2 km buffer of Proposed Wind Farm Development Area)
- Watercourses and waterbodies with 50 m buffer
- Drinking Water Protected Area (DWPA) (Surface Water) (DW01)
- GWLTE buffer applied to proposed infrastructure *
- WFD Groundwater body
- WFD Surface waterbody
- Non-WFD Surface Waterbody
- Non-classified tributary of a WFD Surface waterbody
- Flood risk
- Site soils and peat > 0.5 m depth shown (P02)

* GWLTE 250 m buffer for excavations > 1 m depth (turbines, mast, hardstanding, construction compound, batching plant, substation, and borrow pits) and 100 m buffer for excavations < 1 m depth (tracks)

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Scale @ A3: 1:37,000
Coordinate System: British National Grid

0 0.5 1 1.5 2 km

N

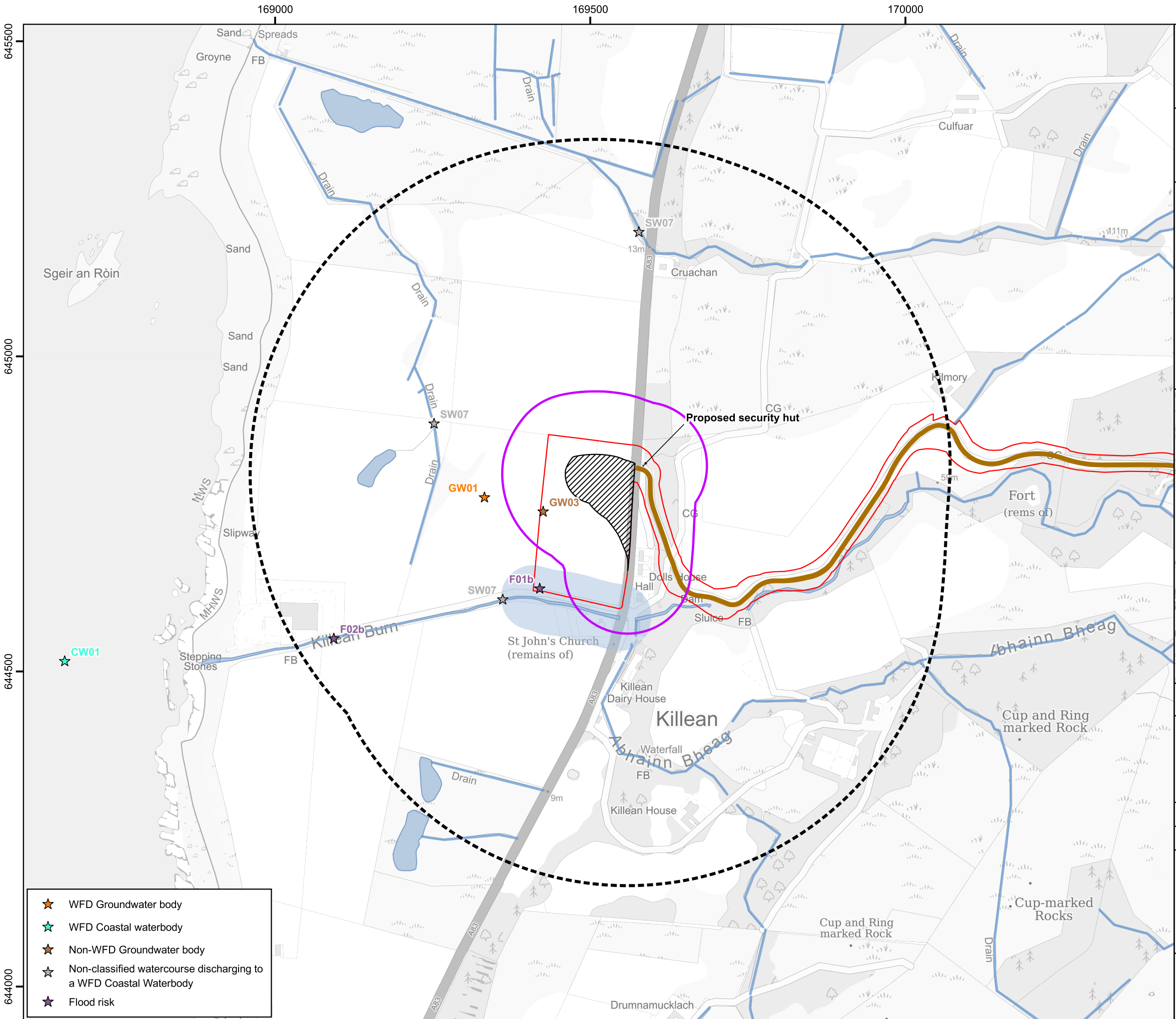
Date: 02-03-26	Prepared by: JWO	Checked by: MT
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Ref: GB200124_M_034_A	Layout: 101025_14t_A
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- ★ WFD Groundwater body
- ★ WFD Coastal waterbody
- ★ Non-WFD Groundwater body
- ★ Non-classified watercourse discharging to a WFD Coastal Waterbody
- ★ Flood risk

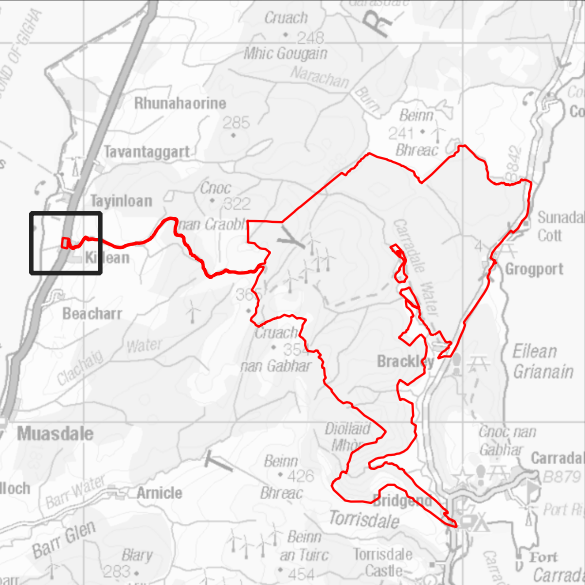
Project:
Deucheran Hill 2 Wind Farm, Argyll & Bute

Title:
Figure 10.8: Hydrological Constraints (Page 2 of 2)

Key

- Application Site Boundary
- Existing access track
- Proposed laydown area
- Proposed security hut
- Hydrological study area (500 m buffer of proposed laydown area)
- Watercourses and waterbodies with 50 m buffer
- GWDTE buffer applied to proposed infrastructure *

* GWDTE 100 m buffer for excavations < 1 m depth (laydown area)



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Scale @ A3: 1:6,000
Coordinate System: British National Grid

0 50 100 150 200 m

N

Date: 02-03-26	Prepared by: JWO	Checked by: MT
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