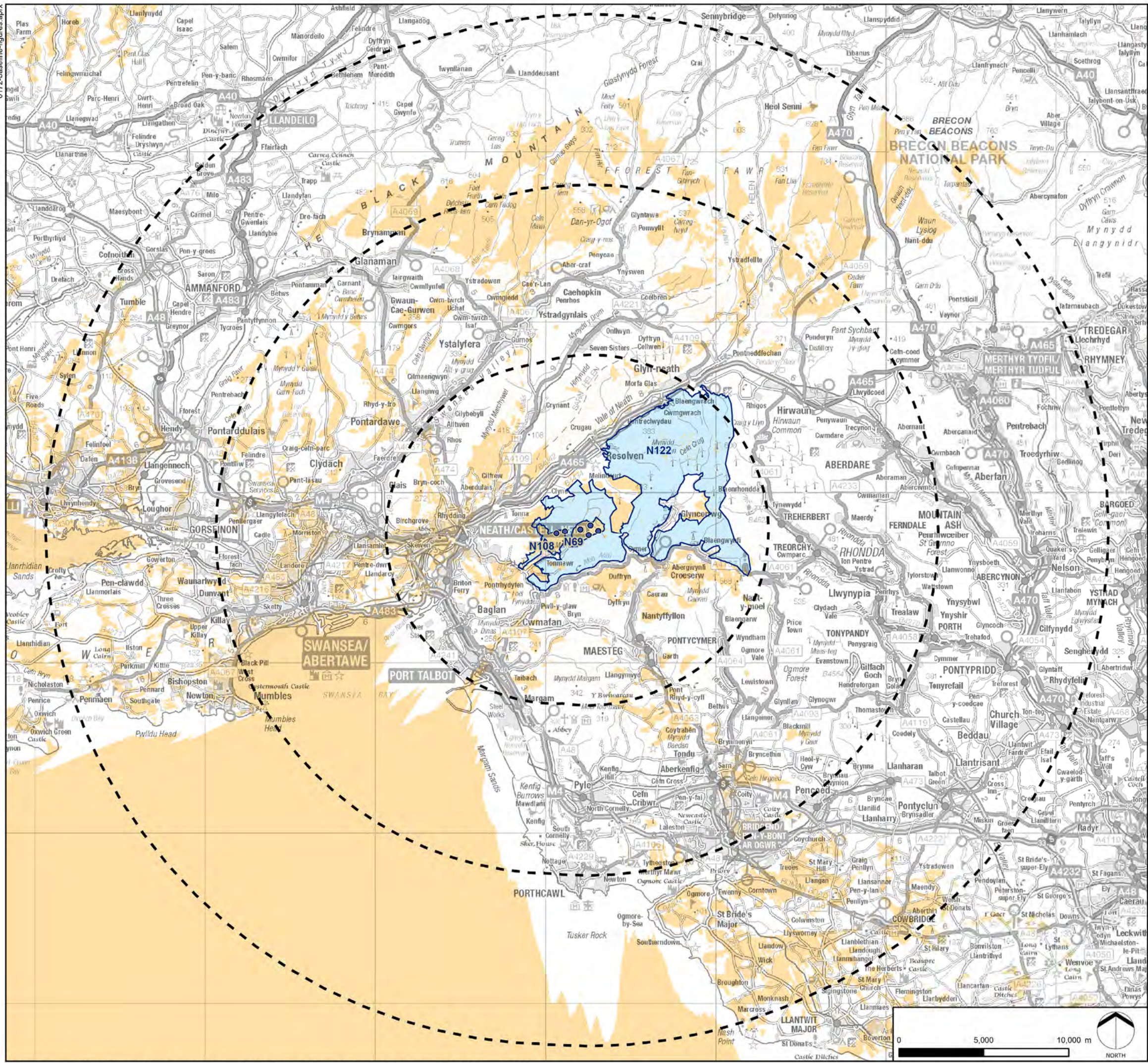


0172-baseline-figures.aprx



MYNYDD FFORCH DWM

LANDMAP Cultural

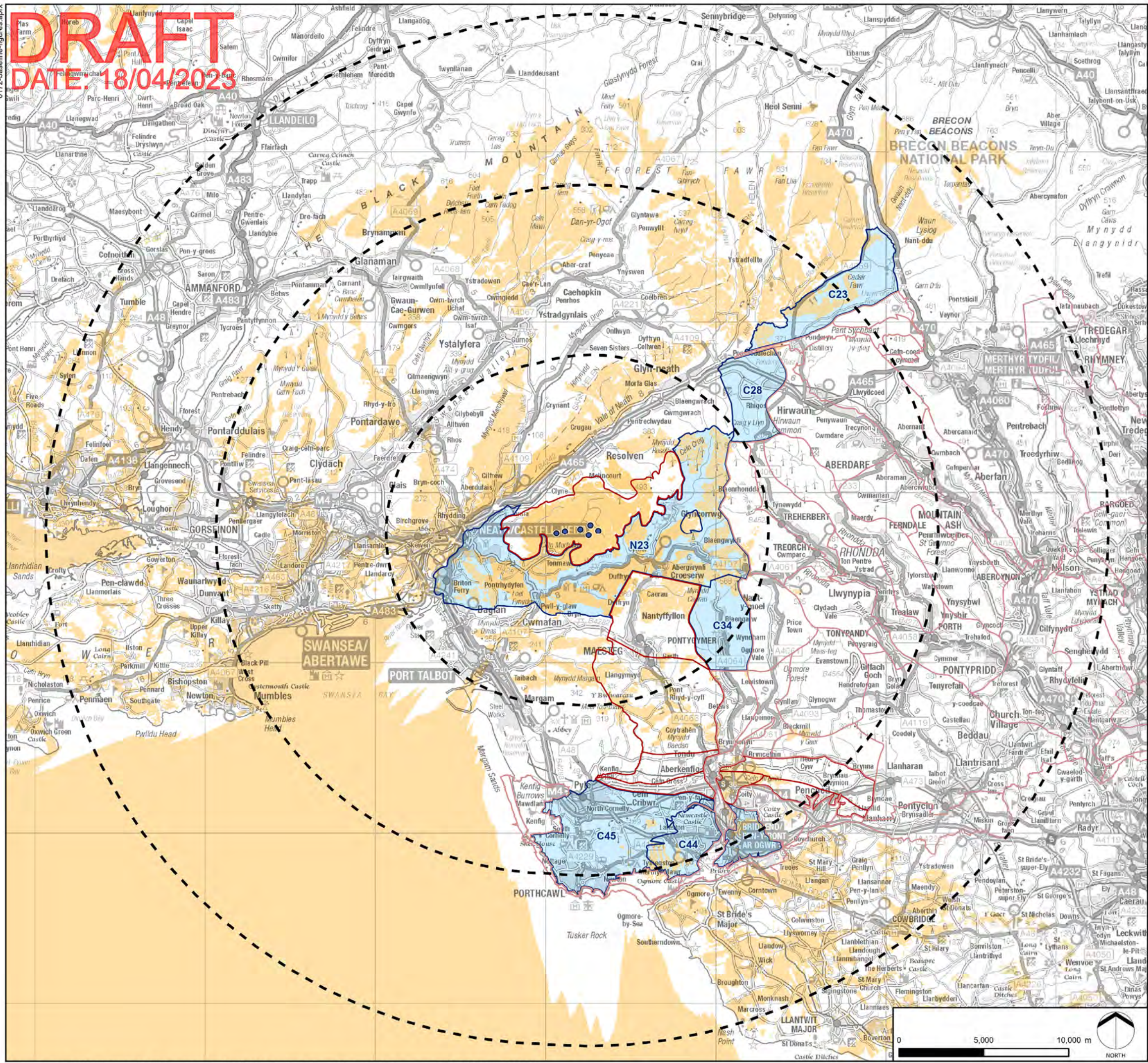
KEY

- Proposed Mynydd Fforch Dwm Wind Turbines
- Distance radii from outermost turbine: 10, 20, 30km
- LANDMAP Cultural**
- Included in filters 1 and 3
- Zone of Theoretical Visibility to Blade Tip**
- Turbines may be visible

Projected Coordinate System: British National Grid

DATE	BY	PAPER	SCALE	QA	REV
APR 2023	MP	A3	1:220,000	MF	A

0172-baseline-figures.aprx



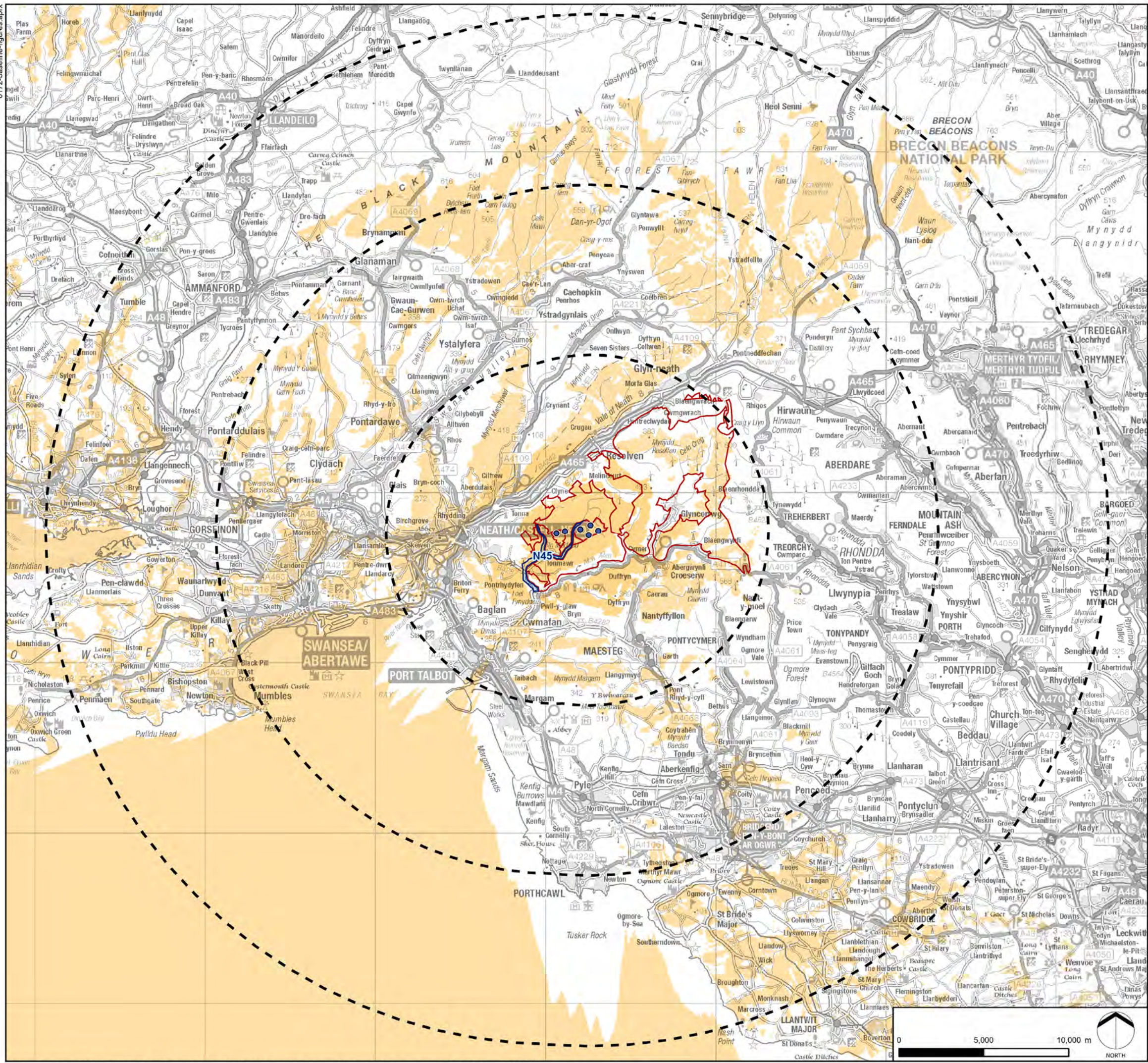
DRAFT
DATE: 18/04/2023

MYNYDD FFORCH DWM

LANDMAP Geological

- KEY**
- Proposed Mynydd Fforch Dwm Wind Turbines
 - Distance radii from outermost turbine: 10, 20, 30km
 - LANDMAP Geological**
 - Included in all filters
 - Included in filters 1, 2 and 3
 - Included in filters 1 and 2 only
 - Zone of Theoretical Visibility to Blade Tip**
 - Turbines may be visible

0172-baseline-figures.aprx

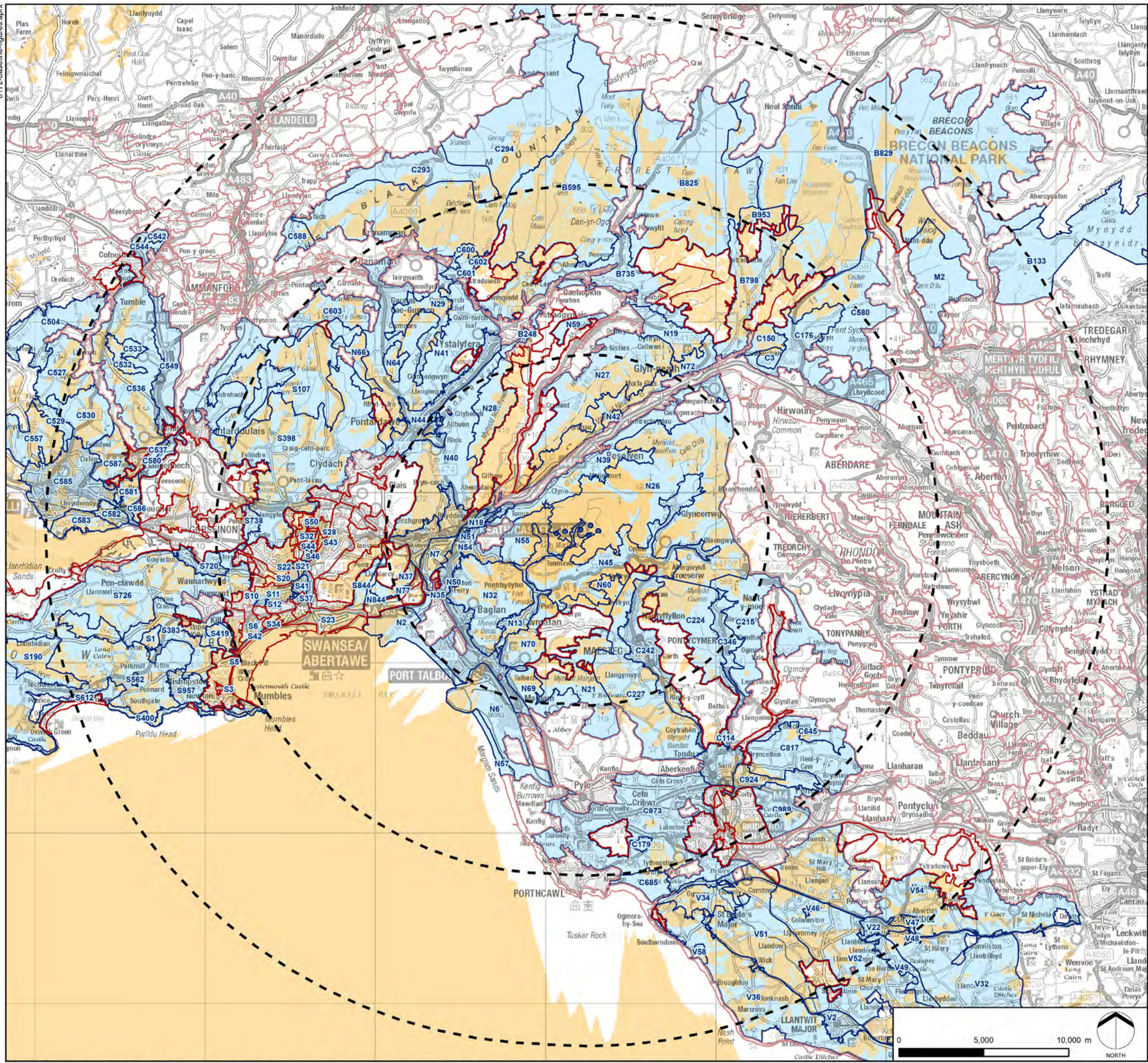


MYNYDD FFORCH DWM

LANDMAP Habitats

- KEY**
- Proposed Mynydd Fforch Dwm Wind Turbines
 - Distance radii from outermost turbine: 10, 20, 30km
 - LANDMAP Habitats**
 - Included in all filters
 - Included in filters 1 and 3
 - Included in filter 1 only
 - Zone of Theoretical Visibility to Blade Tip**
 - Turbines may be visible

0172-baseline-figures.aprx



MYNYDD FFORCH DWM

LANDMAP Historic

KEY



Proposed Mynydd Fforch Dwm Wind Turbines



Distance radii from outermost turbine: 10, 20, 30km

LANDMAP Historic



Included in all filters



Included in filters 1 and 2



Included in filter 1 only

Zone of Theoretical Visibility to Blade Tip



Turbines may be visible

[illegible]

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