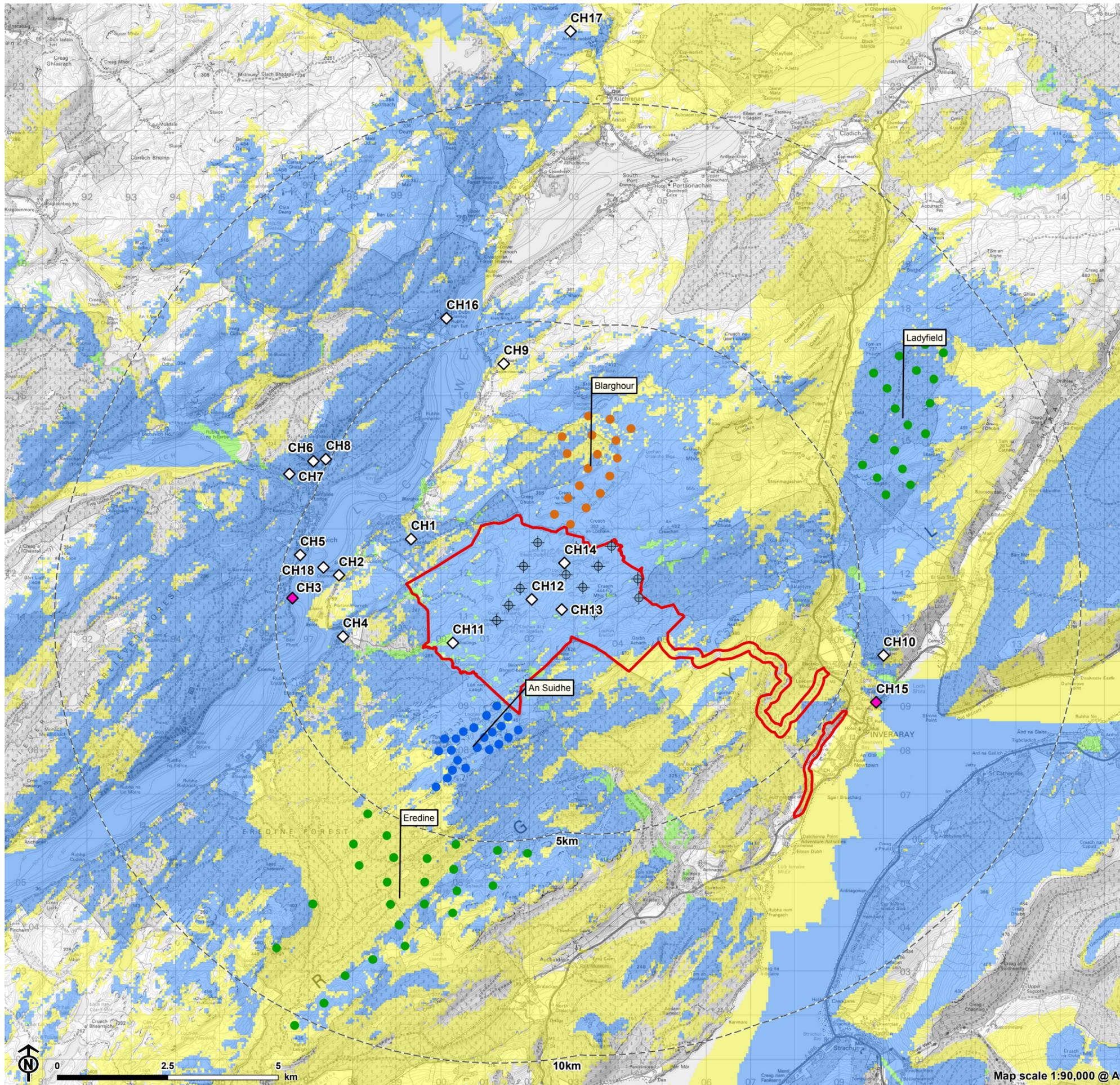


Figure 10.3: Cumulative Zone of Theoretical Visibility and Cultural Heritage Visualisation Locations



Site boundary

Turbine

5km intervals from outermost turbines

Photomontage visualisation

Wireline visualisation only

- CH1: Ardchnonn long cairn (SM4173)
- CH2: Ardchnonn Castle/Innis Connel Castle from the wallhead (SM291)
- CH3: Ardchnonn Castle (SM291) and Innis Errich (SM4214) from New York Jetty
- CH4: Barr Mor dun (SM4159)
- CH5: Dalavich Kirk (LB11891)
- CH6: Kilmun chapel and burial ground (SM4104)
- CH7: Kilmun enclosure (SM4190)
- CH8: Kilmun enclosure (SM4189)
- CH9: Balliemanoich chapel and burial ground
- CH10: Tower, Dun Na Cuaiche, Inverary Castle Estate (LB11543)
- CH11: Allt Na h-Airigh Maldain (WoSAS 44789)
- CH12: Lochan Dubh Mhuilin shielings (WK-3)
- CH13: Lochan Long shielings (WK-2)
- CH14: Loch an Eilein Duibh enclosures (WK-1)
- CH15: Inveraray Castle GDL (GDL00223) from Aray Bridge (LB11545)
- CH16: Carn Dubh, crannog E of Inverinan (SM4175)
- CH17: Caisteal Suidhe Cheannaigh, dun 470m NW of Achnacraobh (SM4120)
- CH18: Ardchnonn Castle (SM291)

Wind farm (by status)

- Operational
- Design/Scoping
- Design/Scoping (Previously Consented)

- Eredine, Blarghour, and Ladyfield visible
- An Carr Dubh visible
- All schemes visible

Notes:

The visualisations are not numbered sequentially as some have been scoped out.

The Cumulative Zone of Theoretical Visibility (CZTV) shown on this figure includes Eredine, Blarghour, and Ladyfield, as An Suidhe is included in the baseline heritage assessment. An Suidhe turbines are still shown on the figure for reference. The CZTV is calculated to turbine tip height from a viewing height of 2m above ground level. The terrain model assumes bare ground and is derived from OS Terrain 50 height data (obtained from Ordnance Survey in July 2019). Earth curvature and atmospheric refraction have been taken into account. The ZTV was calculated using ArcMap 10.8.1 software.