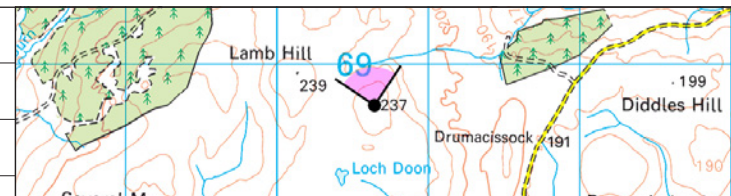


WIREFINE DRAWING 310

Date November 2021	By SPB
Image Size 820 x 130mm	QA DT
Paper Size 840 x 297mm	Rev -
MIM1-016G-CH-Visuals-reordered.indd	



Notes:
 1) This visualisation is a cylindrical projection panorama; it provides landscape and visual context only.
 2) This data has been output directly from the wireline model; it ignores screening effects of woodland and other intervening objects.
 3) All directions given as bearings relative to Grid North (BNG).
 4) Location map scale: 1:50,000

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Viewpoint Information:
 Grid Reference: 210646E 568729N
 Ground Height: 237.6m AOD
 Direction of Centre of View: 348.8°
 Horizontal Field of View: 90°
 Vertical Field of View: 14.2°
 Principal Distance: 522mm

Layout Information:
 Layout: mid-moile.wfl
 Hub Height: 122.5/152.5m
 Height to Blade Tip: 200/230m
 Nearest Visible Turbine: T5 @ 1251m
 Number of Sets of Tips Visible: 2
 Number of Hubs Visible: 15

Wireline Key:
 Mid Moile
 Operational / Under Construction
 Consented
 Proposal (each proposal is coloured individually)
 Scoping



Mid Moile Wind Farm
Figure 7.13: Representative view for Awies Hut Circle 420m WNW of SM7465, Awies Hut Circle and Shielings 670m NW of SM7469, and Awies Hut Circle and Cairn 480m WSW of SM7475 within East Rhins ASA

WIREFINE VISUALISATION 7.13