

P:\Projects\Landscape\Projects\3520 Moorshield Windfarm\3520 Moorshield Windfarm.aprx\3520-REP-017 Fig1.15 Cumulative Baseline - Detailed Study Area

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0 654000 656000	<ul> <li>Site Boundary</li> <li>Proposed Turbine Location</li> <li>Viewpoints</li> <li>Landscape Study Areas</li> <li>2 km Study Area</li> <li>5 km Study Area</li> <li>10 km Study Area</li> <li>Local Planning Authorities</li> <li>Cumulative Turbine Location</li> </ul>
652000	<ul> <li>Consented</li> <li>Operational</li> <li>Landscape Character Area</li> </ul>
Park Fm a 217	Agricultural Lowlands - Ayrshire Lowland River Valleys - Ayrshire Plateau Farmland - Glasgow & Clyde Valley
648000	Plateau Moorland with Windfarms - Ayrshire Plateau Moorland with Windfarms - Glasgow & Clyde Valley
646000	Rugged Upland Farmland Upland River Valleys - Ayrshire Upland River Valley - Glasgow & Clyde Valley
644000	Urban Greenspace Urban
642000	1:80,000       Scale @ A3         0       1.5       3 km         Produced By: WM       Ref: 3520-REP-017         Checked By: CH       Date: 18/02/2020
640000	Cumulative Baseline - Detailed Study Area Figure 1.15
Qrûme nreb 20	Moorshield Wind Turbines Landscape and Visual Assessment