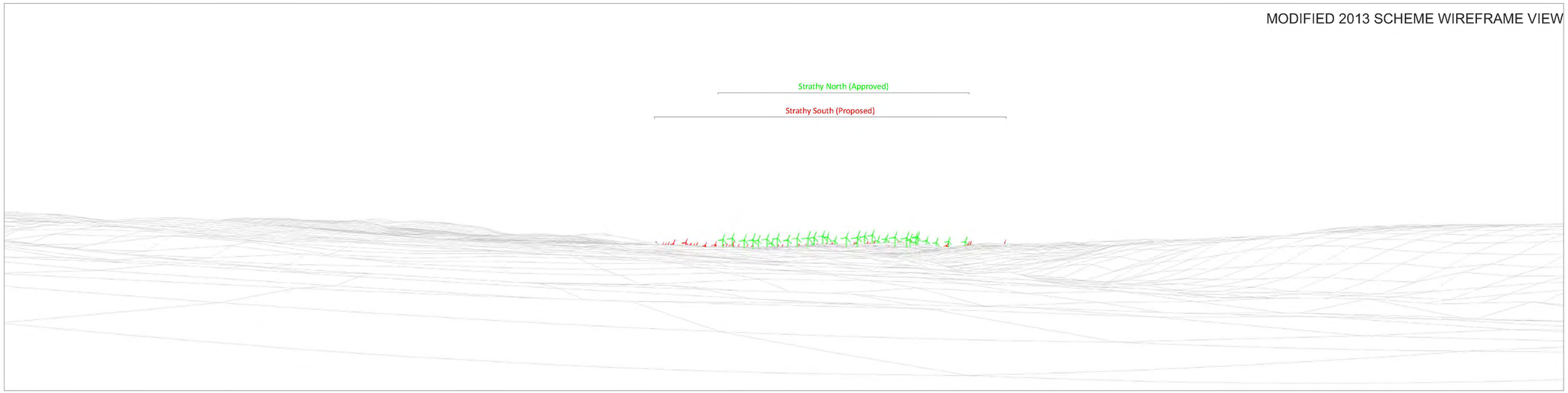
EXISTING VIEW

MODIFIED 2013 SCHEME WIREFRAME VIEW



SSE Renewables

ash design + assessment

Viewpoint Information

Grid Reference 284127E 965047N
Ground Height 37m
Viewer Height 2m
Included Angle 90°
Viewing Distance 300mm
Images digitally altered to the equivalent of 35mm camera with 50mm lens. .

Layout Information

Based on Layout LSTRATHYSOUTH002B
Blade Length 52m
Hub Height 83m
Nearest Visible Turbine 12.1km
Number of Tips Visible 47*
Number of Tips and Hubs Visible 7*
Turbine Visibility 192° to 213°

Based on Layout LSTRATHYNORTH006A
Blade Length 40m
Hub Height 70m
Nearest Visible Turbine 6.6km
Number of Tips Visible 35*
Number of Tips and Hubs Visible 33*
Turbine Visibility 196° to 211°

*The information provided ignores the screening effects of forestry and other intervening ojects.

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Figure A9.9

VIEWPOINT 4: VIEW FROM STRATHY COLOUR WIRE AND BASELINE PHOTOGRAPH

Strathy South Wind Farm Environmental Statement Addendum

Strathy South Viewpoint 4 (Fig.2) - A836 at Strathy

Grid Reference: 284127E 965047N | Distance to nearest turbine 12.1km | Camera: Canon EOS 5D Mk 2 | Focal Length: 70mm | Camera Height: 1.6m | Date: 28.02.12 | Time: 17.05

Recommended viewing distance when viewed with both eyes: 701mm - Please Note Strathy North Turbines are shown in green.

Strathy South Viewpoint 4 (Fig.3) - A836 at Strathy

Grid Reference: 284127E 965047N | Distance to nearest turbine 12.1km | Camera: Canon EOS 5D Mk 2 | Focal Length: 50mm | Camera Height: 1.6m | Date: 28.02.12 | Time: 17.05

Recommended viewing distance when viewed with both eyes: 500mm