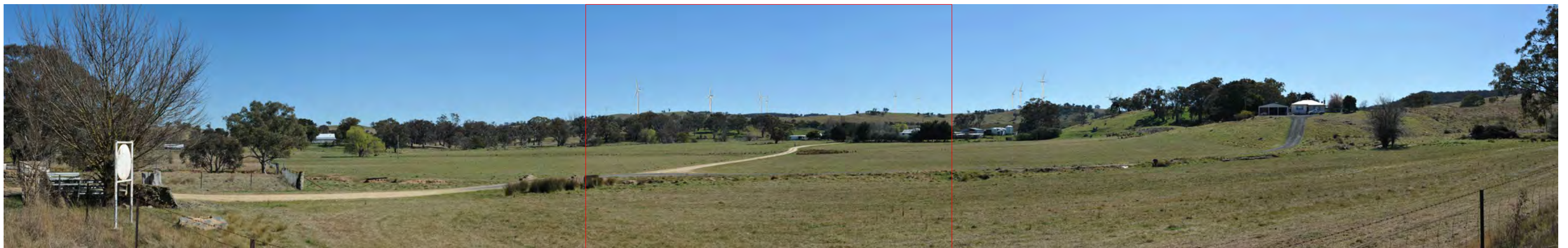




Public view location PM1 Coolalie Road - Existing view west to north north east. Photo coordinate Easting:684406 Northing:6149159 (MGAz55)



Public view location PM1 Coolalie Road- Proposed view through 120°. Approximate distance to closest visible wind turbine 2,050 m

Notes

Composite panorama photograph taken with a Nikon D700 digital SLR camera with 50 mm prime lens.

Individual panorama photograph coordinate map datum is MGAz55 to ± 5 m.

Extent of potential wind turbine visibility and directional bearing illustrated on each photomontage is indicative only.

The Nikon D700 digital SLR camera with a 50mm lens results in a single photograph with a view angle equivalent to a 35mm digital SLR camera photograph taken with a 50mm lens.

Refer Figure 31 for photomontage locations



Indicative extent of a single frame photograph (in landscape format) taken with the Nikon D700 digital SLR camera with a 50mm lens

Figure 32
Public view location PM 1
Coolalie Road

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Public view location PM2 Rye Park Dalton Road - Existing view west south west to north. Photo coordinate Easting:683794 Northing:6159433 (MGAz55)



Public view location PM2 Rye Park Dalton Road- Proposed view through 120°. Approximate distance to closest visible wind turbine 2,500 m

Notes

Composite panorama photograph taken with a Nikon D700 digital SLR camera with 50 mm prime lens.

Individual panorama photograph coordinate map datum is MGAz55 to ± 5 m.

Extent of potential wind turbine visibility and directional bearing illustrated on each photomontage is indicative only.

The Nikon D700 digital SLR camera with a 50mm lens results in a single photograph with a view angle equivalent to a 35mm digital SLR camera photograph taken with a 50mm lens.

Refer Figure 31 for photomontage locations



Indicative extent of a single frame photograph (in landscape format) taken with the Nikon D700 digital SLR camera with a 50mm lens

Figure 33
Public view location PM 2
Rye Park Dalton Road

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Public view location PM3 Maryvale Road - Existing view north to east south east. Photo coordinate Easting:687538 Northing:6176699 (MGAz55)



Public view location PM3 Maryvale Road- Proposed view through 120°. Approximate distance to closest visible wind turbine 2,990 m

Notes

Composite panorama photograph taken with a Nikon D700 digital SLR camera with 50 mm prime lens.

Individual panorama photograph coordinate map datum is MGAz55 to ± 5 m.

Extent of potential wind turbine visibility and directional bearing illustrated on each photomontage is indicative only.

The Nikon D700 digital SLR camera with a 50mm lens results in a single photograph with a view angle equivalent to a 35mm digital SLR camera photograph taken with a 50mm lens.

Refer Figure 31 for photomontage locations



Indicative extent of a single frame photograph (in landscape format) taken with the Nikon D700 digital SLR camera with a 50mm lens

Figure 34
Public view location PM 3
Maryvale Road

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Public view location PM4 Maryvale Road - Existing view south south west to north west. Photo coordinate Easting:684522 Northing:6183167 (MGAz55)



Public view location PM4 Maryvale Road Road- Proposed view through 120°. Approximate distance to closest visible wind turbine 3,900 m

Notes

Composite panorama photograph taken with a Nikon D700 digital SLR camera with 50 mm prime lens.

Individual panorama photograph coordinate map datum is MGAz55 to ± 5 m.

Extent of potential wind turbine visibility and directional bearing illustrated on each photomontage is indicative only.

The Nikon D700 digital SLR camera with a 50mm lens results in a single photograph with a view angle equivalent to a 35mm digital SLR camera photograph taken with a 50mm lens.

Refer Figure 31 for photomontage locations



Indicative extent of a single frame photograph (in landscape format) taken with the Nikon D700 digital SLR camera with a 50mm lens

Figure 35
Public view location PM 4
Maryvale Road

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Public view location PM5 Little Plains Road - Existing view north to east south east. Photo coordinate Easting:675208 Northing:6182706 (MGAz55)



Public view location PM5 Little Plains Road- Proposed view through 120°. Approximate distance to closest visible wind turbine 2,000 m

Notes

Composite panorama photograph taken with a Nikon D700 digital SLR camera with 50 mm prime lens.

Individual panorama photograph coordinate map datum is MGAz55 to ± 5 m.

Extent of potential wind turbine visibility and directional bearing illustrated on each photomontage is indicative only.

The Nikon D700 digital SLR camera with a 50mm lens results in a single photograph with a view angle equivalent to a 35mm digital SLR camera photograph taken with a 50mm lens.

Refer Figure 31 for photomontage locations



Indicative extent of a single frame photograph (in landscape format) taken with the Nikon D700 digital SLR camera with a 50mm lens

Figure 36
Public view location PM 5
Little Plains Road

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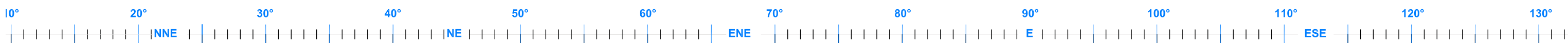
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Public view location PM6 Kershaw Street, Rye Park - Existing view north to south east. Photo coordinate Easting:674899 Northing:6178817 (MGaz55)



Public view location PM6 Kershaw Street, Rye Park- Proposed view through 120°. Approximate distance to closest visible wind turbine 3,900 m

Notes

Composite panorama photograph taken with a Nikon D700 digital SLR camera with 50 mm prime lens.

Individual panorama photograph coordinate map datum is MGaz55 to ± 5 m.

Extent of potential wind turbine visibility and directional bearing illustrated on each photomontage is indicative only.

The Nikon D700 digital SLR camera with a 50mm lens results in a single photograph with a view angle equivalent to a 35mm digital SLR camera photograph taken with a 50mm lens.

Refer Figure 31 for photomontage locations



Indicative extent of a single frame photograph (in landscape format) taken with the Nikon D700 digital SLR camera with a 50mm lens

Figure 37
Public view location PM 6
Kershaw Street, Rye Park

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Public view location PM7 Wargeila Road - Existing view north north west to east. Photo coordinate Easting:675243 Northing:6174080 (MGaz55)



Public view location PM7 Wargeila Road- Proposed view through 120°. Approximate distance to closest visible wind turbine 6,000 m

Notes

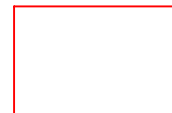
Composite panorama photograph taken with a Nikon D700 digital SLR camera with 50 mm prime lens.

Individual panorama photograph coordinate map datum is MGaz55 to ± 5 m.

Extent of potential wind turbine visibility and directional bearing illustrated on each photomontage is indicative only.

The Nikon D700 digital SLR camera with a 50mm lens results in a single photograph with a view angle equivalent to a 35mm digital SLR camera photograph taken with a 50mm lens.

Refer Figure 31 for photomontage locations



Indicative extent of a single frame photograph (in landscape format) taken with the Nikon D700 digital SLR camera with a 50mm lens

Figure 38
Public view location PM 7
Wargeila Road

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Public view location PM8 Rye Park Dalton Road - Existing view north north west to east. Photo coordinate Easting:680991 Northing:6161071 (MGAz55)



Public view location PM8 Rye Park Dalton Road- Proposed view through 120°. Approximate distance to closest visible wind turbine 1,200 m

Notes

Composite panorama photograph taken with a Nikon D700 digital SLR camera with 50 mm prime lens.

Individual panorama photograph coordinate map datum is MGAz55 to ± 5 m.

Extent of potential wind turbine visibility and directional bearing illustrated on each photomontage is indicative only.

The Nikon D700 digital SLR camera with a 50mm lens results in a single photograph with a view angle equivalent to a 35mm digital SLR camera photograph taken with a 50mm lens.

Refer Figure 31 for photomontage locations



Indicative extent of a single frame photograph (in landscape format) taken with the Nikon D700 digital SLR camera with a 50mm lens

Figure 39
Public view location PM 8
Rye Park Dalton Road

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Uninvolved residential dwelling R1- Existing view south east to west south west. Photo coordinate Easting:677551 Northing:6187037 (MGAz55)



Uninvolved residential dwelling R1- Proposed view through 110°. Approximate distance to closest visible Rye Park wind turbine 1,100 m

Notes

Composite panorama photograph taken with a Nikon D90 digital SLR camera with 50 mm prime lens.
 Individual panorama photograph coordinate map datum is MGAz55 to ± 5 m.
 Extent of potential wind turbine visibility and directional bearing illustrated on each photomontage is indicative only.

The Nikon D90 digital SLR camera has a crop factor of 1.6. A single photograph taken with a 50mm lens will result in a view angle equivalent to a single 35mm SLR camera photograph taken with a 75mm lens.

Refer Figure 28 for residential dwelling locations



Indicative extent of a single frame photograph (in landscape format) taken with the Nikon D90 digital SLR camera with a 50mm lens

Figure 41
Uninvolved residential dwelling photomontage R1

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Uninvolved residential dwelling R6- Existing view east south east to south west. Photo coordinate Easting:681483 Northing:6184013 (MGaz55)



Uninvolved residential dwelling R6- Proposed view through 120°. Approximate distance to closest visible Rye Park wind turbine 1,400 m

Notes

Composite panorama photograph taken with a Nikon D90 digital SLR camera with 50 mm prime lens.

Individual panorama photograph coordinate map datum is MGaz55 to ± 5 m.

Extent of potential wind turbine visibility and directional bearing illustrated on each photomontage is indicative only.

The Nikon D90 digital SLR camera has a crop factor of 1.6. A single photograph taken with a 50mm lens will result in a view angle equivalent to a single 35mm SLR camera photograph taken with a 75mm lens.

Refer Figure 28 for residential dwelling locations

Indicative extent of a single frame photograph (in landscape format) taken with the Nikon D90 digital SLR camera with a 50mm lens

Figure 42
Uninvolved residential dwelling photomontage R6

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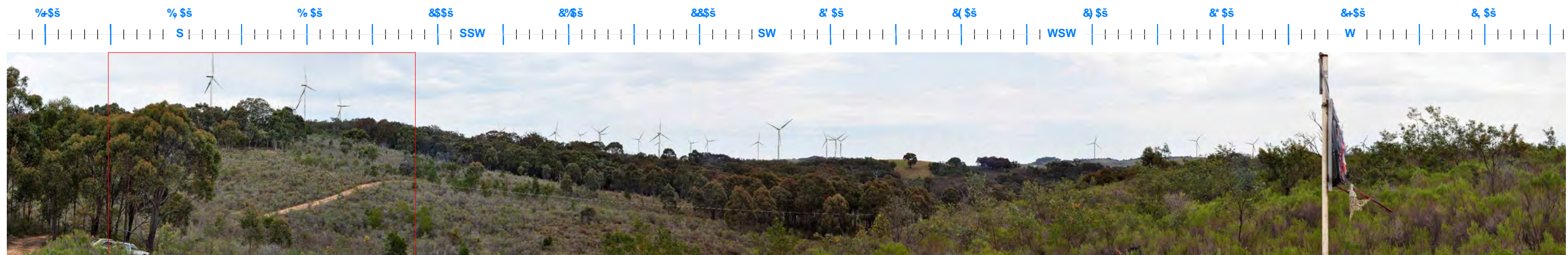
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Uninvolved residential dwelling R7- Existing view south to west south west. Photo coordinate Easting:6818676 Northing:6183988 (MGAz55)



Uninvolved residential dwelling R7- Proposed view through 120°. Approximate distance to closest visible Rye Park wind turbine 1,500 m

Notes

Composite panorama photograph taken with a Nikon D90 digital SLR camera with 50 mm prime lens.

Individual panorama photograph coordinate map datum is MGAz55 to ± 5 m.

Extent of potential wind turbine visibility and directional bearing illustrated on each photomontage is indicative only.

The Nikon D90 digital SLR camera has a crop factor of 1.6. A single photograph taken with a 50mm lens will result in a view angle equivalent to a single 35mm SLR camera photograph taken with a 75mm lens.

Refer Figure 28 for residential dwelling locations



Indicative extent of a single frame photograph (in landscape format) taken with the Nikon D90 digital SLR camera with a 50mm lens

Figure 43
Uninvolved residential dwelling photomontage R7

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Uninvolved residential dwelling R8- Existing view south to west. Photo coordinate Easting:682329 Northing:6183809 (MGAz55)



Uninvolved residential dwelling R8- Proposed view through 70°. Approximate distance to closest visible wind turbine 1,600 m

Notes

Composite panorama photograph taken with a Nikon D90 digital SLR camera with 50 mm prime lens.

Individual panorama photograph coordinate map datum is MGAz55 to ± 5 m.

Extent of potential wind turbine visibility and directional bearing illustrated on each photomontage is indicative only.

The Nikon D90 digital SLR camera has a crop factor of 1.6. A single photograph taken with a 50mm lens will result in a view angle equivalent to a single 35mm SLR camera photograph taken with a 75mm lens.

Refer Figure 28 for residential dwelling locations



Indicative extent of a single frame photograph (in portrait format) taken with the Nikon D90 digital SLR camera with a 50mm lens

Figure 44
Uninvolved residential dwelling photomontage R8

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Uninvolved residential dwelling R9- Existing view south to west north west. Photo coordinate Easting:682545 Northing:6183840 (MGaz55)



Uninvolved residential dwelling R9- Existing view through 120°. Approximate distance to closest visible wind turbine 8,700 m

Notes

Composite panorama photograph taken with a Nikon D90 digital SLR camera with 50 mm prime lens.
 Individual panorama photograph coordinate map datum is MGaz55 to ± 5 m.
 Extent of potential wind turbine visibility and directional bearing illustrated on each photomontage is indicative only.

The Nikon D90 digital SLR camera has a crop factor of 1.6. A single photograph taken with a 50mm lens will result in a view angle equivalent to a single 35mm SLR camera photograph taken with a 75mm lens.

Refer Figure 28 for residential dwelling locations



Indicative extent of a single frame photograph (in landscape format) taken with the Nikon D90 digital SLR camera with a 50mm lens

Figure 45
 Uninvolved residential dwelling photomontage R9

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Uninvolved residential dwelling R10- Existing view west to east. Photo coordinate Easting:682839 Northing:6183785 (MGAz55)

No views toward proposed Rye Park Wind Farm turbines



Uninvolved residential dwelling R10 - Existing view through 120°. Proposed view west to north.

Notes

Composite panorama photograph taken with a Nikon D90 digital SLR camera with 50 mm prime lens.

Individual panorama photograph coordinate map datum is MGAz55 to ± 5 m.

Extent of potential wind turbine visibility and directional bearing illustrated on each photomontage is indicative only.

The Nikon D90 digital SLR camera has a crop factor of 1.6. A single photograph taken with a 50mm lens will result in a view angle equivalent to a single 35mm SLR camera photograph taken with a 75mm lens.

Refer Figure 28 for residential dwelling locations



Indicative extent of a single frame photograph (in landscape format) taken with the Nikon D90 digital SLR camera with a 50mm lens

Figure 46
Uninvolved residential dwelling photomontage R10

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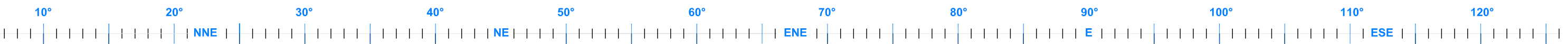
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Uninvolved residential dwelling R15- Existing view north to south east. Photo coordinate Easting:675104 Northing:6182787 (MGAz55)



Uninvolved residential dwelling R15 - Existing view through 120°. Approximate distance to closest visible Rye Park wind turbine 2,416 m

Notes

Composite panorama photograph taken with a Nikon D90 digital SLR camera with 50 mm prime lens.

Individual panorama photograph coordinate map datum is MGAz55 to ± 5 m.

Extent of potential wind turbine visibility and directional bearing illustrated on each photomontage is indicative only.

The Nikon D90 digital SLR camera has a crop factor of 1.6. A single photograph taken with a 50mm lens will result in a view angle equivalent to a single 35mm SLR camera photograph taken with a 75mm lens.

Refer Figure 28 for residential dwelling locations



Indicative extent of a single frame photograph (in landscape format) taken with the Nikon D90 digital SLR camera with a 50mm lens

Figure 47
Uninvolved residential dwelling photomontage R15

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Uninvolved residential dwelling R17- Existing view north to east south east. Photo coordinate Easting:676148 Northing:6181529 (MGAz55)



Uninvolved residential dwelling R17 - Existing view through 120°. Approximate distance to closest visible Rye Park wind turbine 1,960 m

Notes

Composite panorama photograph taken with a Nikon D90 digital SLR camera with 50 mm prime lens.

Individual panorama photograph coordinate map datum is MGAz55 to ± 5 m.

Extent of potential wind turbine visibility and directional bearing illustrated on each photomontage is indicative only.

The Nikon D90 digital SLR camera has a crop factor of 1.6. A single photograph taken with a 50mm lens will result in a view angle equivalent to a single 35mm SLR camera photograph taken with a 75mm lens.

Refer Figure 28 for residential dwelling locations



Indicative extent of a single frame photograph (in landscape format) taken with the Nikon D90 digital SLR camera with a 50mm lens

Figure 48
Uninvolved residential dwelling photomontage R17

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Uninvolved residential dwelling R20 - Existing view north to east south east. Photo coordinate Easting:676044 Northing:6181745 (MGAz55)



Uninvolved residential dwelling R20 - Existing view through 120°. Approximate distance to closest visible Rye Park wind turbine 1,870 m

Notes

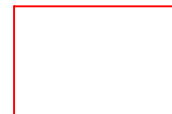
Composite panorama photograph taken with a Nikon D90 digital SLR camera with 50 mm prime lens.

Individual panorama photograph coordinate map datum is MGAz55 to ± 5 m.

Extent of potential wind turbine visibility and directional bearing illustrated on each photomontage is indicative only.

The Nikon D90 digital SLR camera has a crop factor of 1.6. A single photograph taken with a 50mm lens will result in a view angle equivalent to a single 35mm SLR camera photograph taken with a 75mm lens.

Refer Figure 28 for residential dwelling locations



Indicative extent of a single frame photograph (in landscape format) taken with the Nikon D90 digital SLR camera with a 50mm lens

Figure 49
Uninvolved residential dwelling photomontage R20

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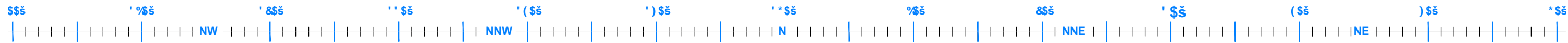
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Uninvolved residential dwelling R22- Existing view north west to north east. Photo coordinate Easting:676120 Northing:6181058 (MGAz55)



Uninvolved residential dwelling R22- Proposed view through 120°. Approximate distance to closest visible wind turbine 1,850 m

Notes

Composite panorama photograph taken with a Nikon D90 digital SLR camera with 50 mm prime lens.

Individual panorama photograph coordinate map datum is MGAz55 to ± 5 m.

Extent of potential wind turbine visibility and directional bearing illustrated on each photomontage is indicative only.

The Nikon D90 digital SLR camera has a crop factor of 1.6. A single photograph taken with a 50mm lens will result in a view angle equivalent to a single 35mm SLR camera photograph taken with a 75mm lens.

Refer Figure 28 for residential dwelling locations



Indicative extent of a single frame photograph (in landscape format) taken with the Nikon D90 digital SLR camera with a 50mm lens

Figure 50
Uninvolved residential dwelling photomontage R22

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Uninvolved residential dwelling R24- Existing view north north east to south east. Photo coordinate Easting:674884 Northing:6183559 (MGaz55)



Uninvolved residential dwelling R24- Proposed view through 120°. Approximate distance to closest visible wind turbine 2,150 m

Notes

Composite panorama photograph taken with a Nikon D90 digital SLR camera with 50 mm prime lens.

Individual panorama photograph coordinate map datum is MGaz55 to ± 5 m.

Extent of potential wind turbine visibility and directional bearing illustrated on each photomontage is indicative only.

The Nikon D90 digital SLR camera has a crop factor of 1.6. A single photograph taken with a 50mm lens will result in a view angle equivalent to a single 35mm SLR camera photograph taken with a 75mm lens.

Refer Figure 28 for residential dwelling locations



Indicative extent of a single frame photograph (in landscape format) taken with the Nikon D90 digital SLR camera with a 50mm lens

Figure 51
Uninvolved residential dwelling photomontage R24

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Uninvolved residential dwelling R29- Existing view north to south east. Photo coordinate Easting:676445 Northing:6177895 (MGAz55)



Uninvolved residential dwelling R29- Proposed view through 110°. Approximate distance to closest visible wind turbine 1,850 m

Notes

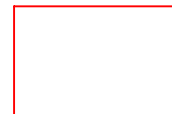
Composite panorama photograph taken with a Nikon D90 digital SLR camera with 50 mm prime lens.

Individual panorama photograph coordinate map datum is MGAz55 to ± 5 m.

Extent of potential wind turbine visibility and directional bearing illustrated on each photomontage is indicative only.

The Nikon D90 digital SLR camera has a crop factor of 1.6. A single photograph taken with a 50mm lens will result in a view angle equivalent to a single 35mm SLR camera photograph taken with a 75mm lens.

Refer Figure 28 for residential dwelling locations



Indicative extent of a single frame photograph (in landscape format) taken with the Nikon D90 digital SLR camera with a 50mm lens

Figure 52
Uninvolved residential dwelling photomontage R29

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Uninvolved residential dwelling R38- Existing view north north west to east. Photo coordinate Easting:679632 Northing:6173617 (MGAz55)



Uninvolved residential dwelling R38- Proposed view through 120°. Approximate distance to closest visible wind turbine 1,400 m

Notes

Composite panorama photograph taken with a Nikon D90 digital SLR camera with 50 mm prime lens.

Individual panorama photograph coordinate map datum is MGAz55 to ± 5 m.

Extent of potential wind turbine visibility and directional bearing illustrated on each photomontage is indicative only.

The Nikon D90 digital SLR camera has a crop factor of 1.6. A single photograph taken with a 50mm lens will result in a view angle equivalent to a single 35mm SLR camera photograph taken with a 75mm lens.

Refer Figure 28 for residential dwelling locations



Indicative extent of a single frame photograph (in landscape format) taken with the Nikon D90 digital SLR camera with a 50mm lens

Figure 53
Uninvolved residential dwelling photomontage R38

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Uninvolved residential dwelling R40- Existing view east north east to south south east. Photo coordinate Easting:678605 Northing:6171026 (MGAz55)



Uninvolved residential dwelling R40- Proposed view through 95°. Approximate distance to closest visible wind turbine 1,870 m

Notes

Composite panorama photograph taken with a Nikon D90 digital SLR camera with 50 mm prime lens.

Individual panorama photograph coordinate map datum is MGAz55 to ± 5 m.

Extent of potential wind turbine visibility and directional bearing illustrated on each photomontage is indicative only.

The Nikon D90 digital SLR camera has a crop factor of 1.6. A single photograph taken with a 50mm lens will result in a view angle equivalent to a single 35mm SLR camera photograph taken with a 75mm lens.

Refer Figure 28 for residential dwelling locations



Indicative extent of a single frame photograph (in landscape format) taken with the Nikon D90 digital SLR camera with a 50mm lens

Figure 54
Uninvolved residential dwelling photomontage R40

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