



Rampion Offshore Wind Farm



ES Section 12 – SLVIA Figures 12.36 -12.39B

RSK Environmental Ltd

Document 6.2.12vii

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APFP Regulation 5(2)(a)

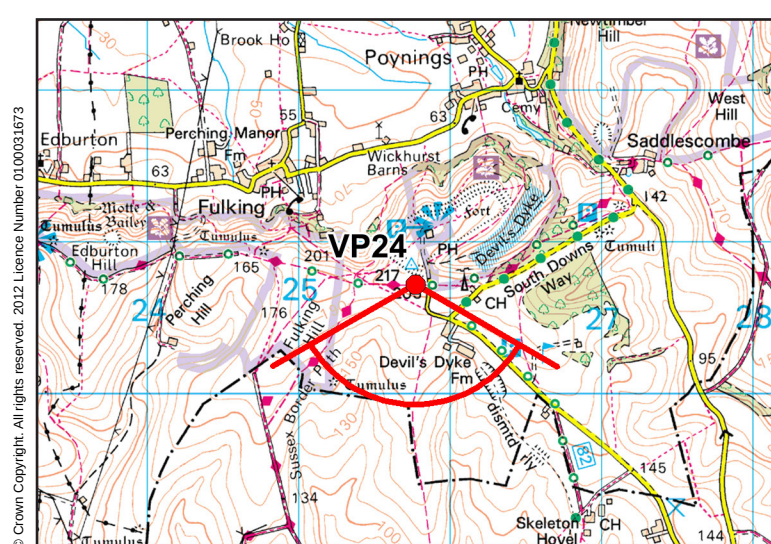
Revision A

E.ON Climate & Renewables UK Rampion Offshore Wind Limited



RSK *e-on*

Viewpoint title : Devil's Dyke
Grid reference : 525774, 110732
Direction of view : 180°
Included angle of view : 120°
Elevation : 204m
Date of photograph : 19th September 2012
Time of photograph : 12:00
Camera type and lens : Nikon D7000 digital SLR camera with a 35mm lens to achieve the same view as that of a 50mm lens on a standard 35mm film SLR camera
Camera height above ground : 1.6m
Distance to nearest (Rampion) turbine : 19.6km
Distance to furthest (Rampion) turbine : 29.3km
Correct viewing distance: 31cm
Number of turbine blade tips visible : 175
Number of turbine hubs visible : 175



Viewpoint 24
Devil's Dyke
Existing View and Wireline
Figure 12.37a

Rampion Wind Farm

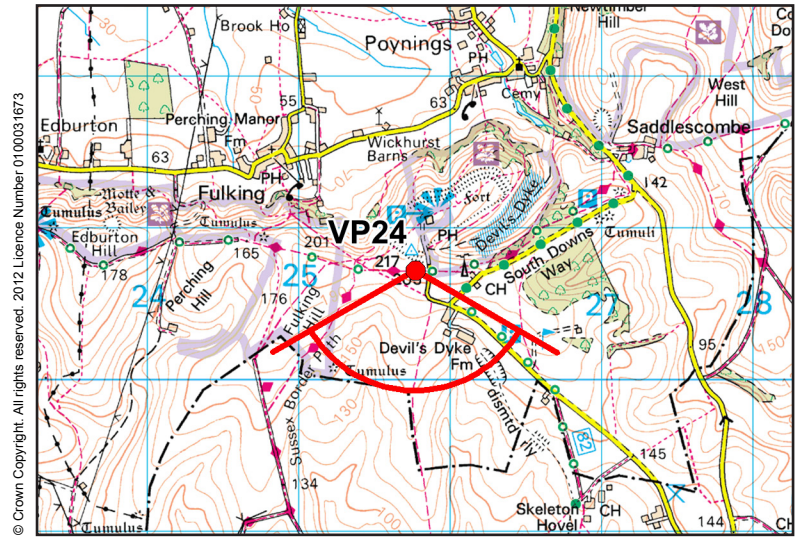
120 130 140 150 160 170 180 (South) 190 200 210 220 230 240



File Reference: R4131637 Illustration File:VP24-PN-123a1 Rev:01



Viewpoint title : Devil's Dyke
Grid reference : 525774, 110732
Direction of view : 180°
Included angle of view : 120°
Elevation : 204m
Date of photograph : 19th September 2012
Time of photograph : 12:00
Camera type and lens : Nikon D7000 digital SLR camera with a 35mm lens to achieve the same view as that of a 50mm lens on a standard 35mm film SLR camera
Camera height above ground : 1.6m
Distance to nearest (Rampion) turbine : 19.6km
Distance to furthest (Rampion) turbine : 29.3km
Correct viewing distance: 31cm



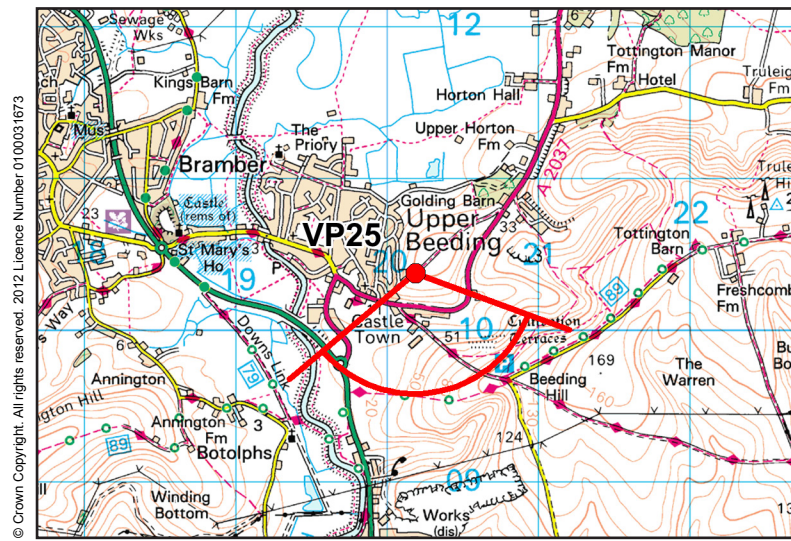
Viewpoint 24
Devil's Dyke
Photomontage View
Figure 12.37b

Rampion Wind Farm



RSK *e-on*

Viewpoint title : Upper Beeding
Grid reference : 520186, 110374
Direction of view : 170°
Included angle of view : 120°
Elevation : 49m
Date of photograph : 25th January 2012
Time of photograph : 11:30
Camera height above ground : 1.6m
Camera type and lens : Canon EOS 450D digital SLR camera with a 30mm lens to achieve the same view as that of a 50mm lens on a standard 35mm film SLR camera
Distance to nearest (Rampion) turbine : 19.8km
Distance to furthest (Rampion) turbine : 29.9km
Correct viewing distance: 31cm
Number of turbine blade tips visible : 38
Number of turbine hubs visible : 33



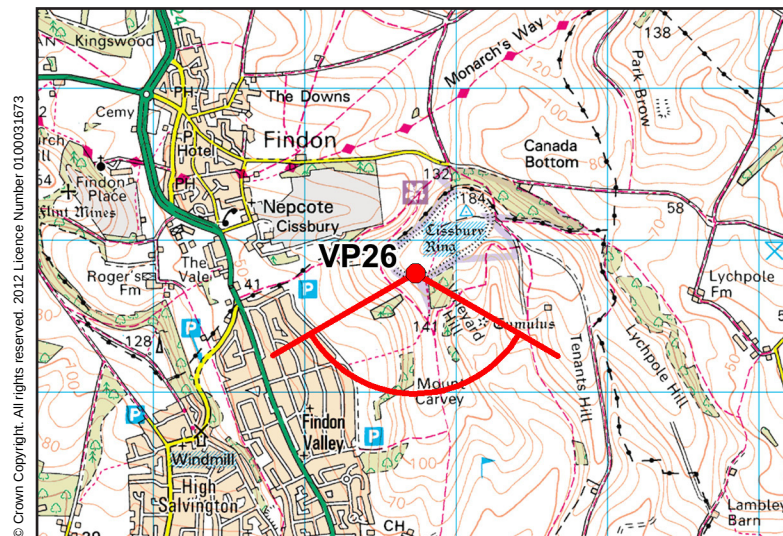
Viewpoint 25
Upper Beeding
Existing View and Wireline
Figure 12.38

Rampion Wind Farm



RSK *e-on*

Viewpoint title : Cissbury Ring
Grid reference : 513740, 107799
Direction of view : 180°
Included angle of view : 120°
Elevation : 160m
Date of photograph : 19th September 2012
Time of photograph : 11:15
Camera type and lens : Nikon D7000 digital SLR camera with a 35mm lens to achieve the same view as that of a 50mm lens on a standard 35mm film SLR camera
Camera height above ground : 1.6m
Distance to nearest (Rampion) turbine : 18.9km
Distance to furthest (Rampion) turbine : 32.3km
Correct viewing distance: 31cm
Number of turbine blade tips visible : 175 (part obscured by trees)
Number of turbine hubs visible : 175 (part obscured by trees)



Viewpoint 26
Cissbury Ring
Existing View and Wireline
Figure 12.39a

Rampion Wind Farm

120 130 140 150 160 170 180 (South) 190 200 210 220 230 240

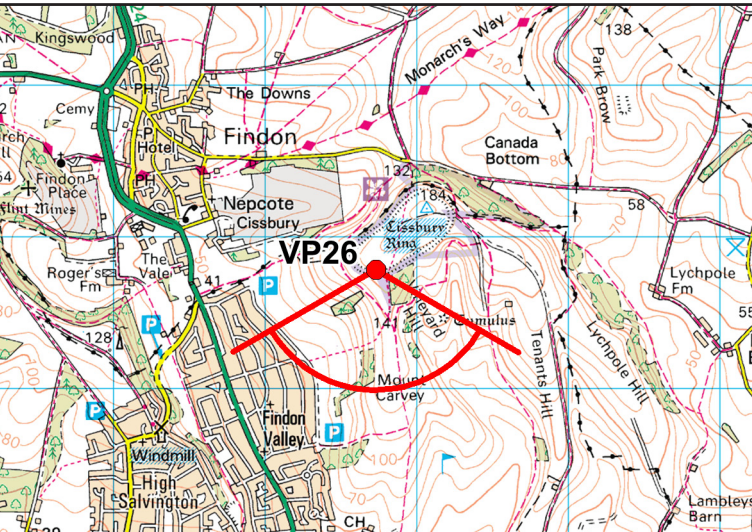


Photomontage View from Cissbury Ring

File Reference: P4131637 Illustration File:VP26_P4131637.ai Rev:01



Viewpoint title : Cissbury Ring
Grid reference : 513740, 107799
Direction of view : 180°
Included angle of view : 120°
Elevation : 160m
Date of photograph : 19th September 2012
Time of photograph : 11:15
Camera type and lens : Nikon D7000 digital SLR camera with a 35mm lens to achieve the same view as that of a 50mm lens on a standard 35mm film SLR camera
Camera height above ground : 1.6m
Distance to nearest (Rampion) turbine : 18.9km
Distance to furthest (Rampion) turbine : 32.3km
Correct viewing distance: 31cm



Viewpoint 26
Cissbury Ring
Photomontage View
Figure 12.39b

Rampion Wind Farm