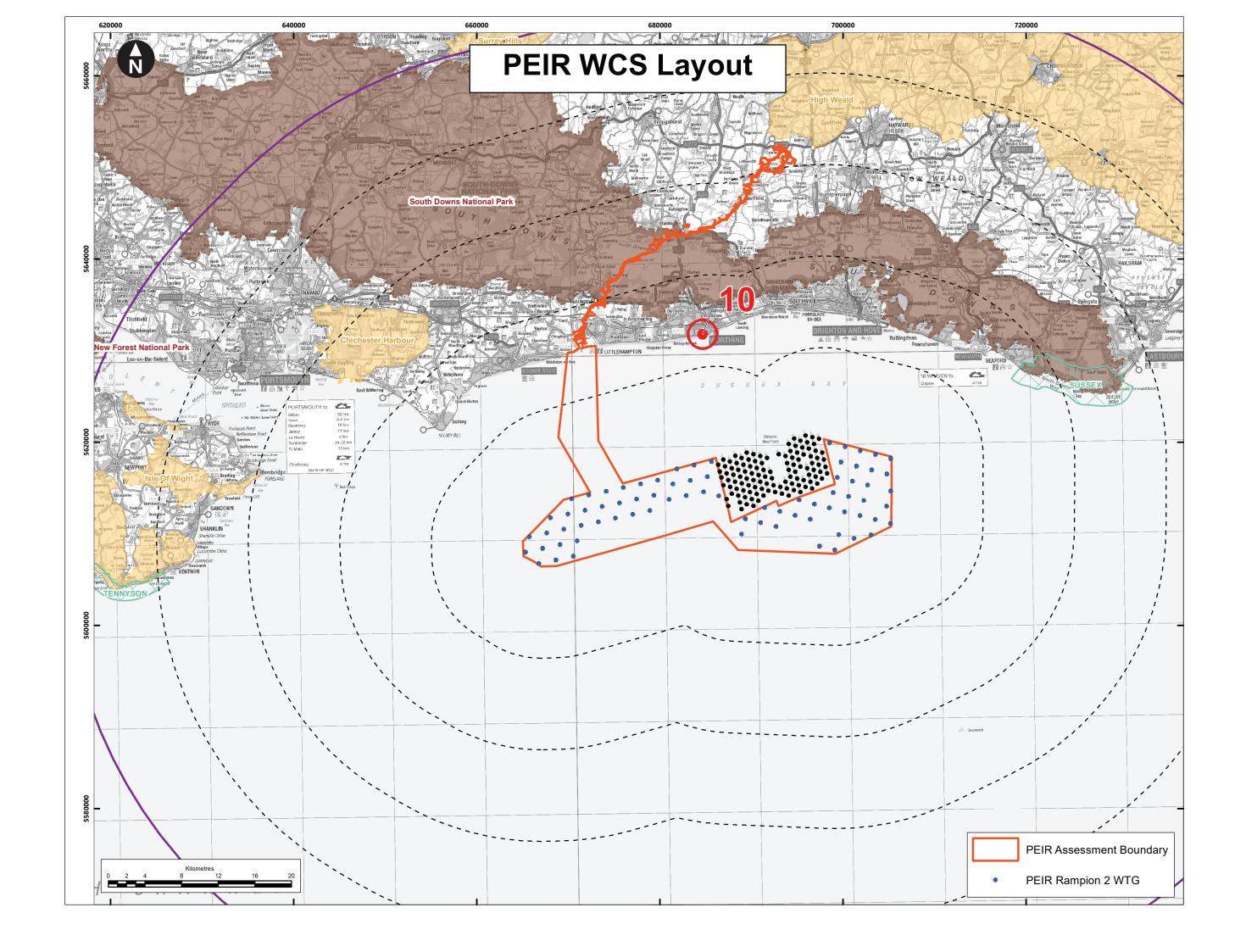
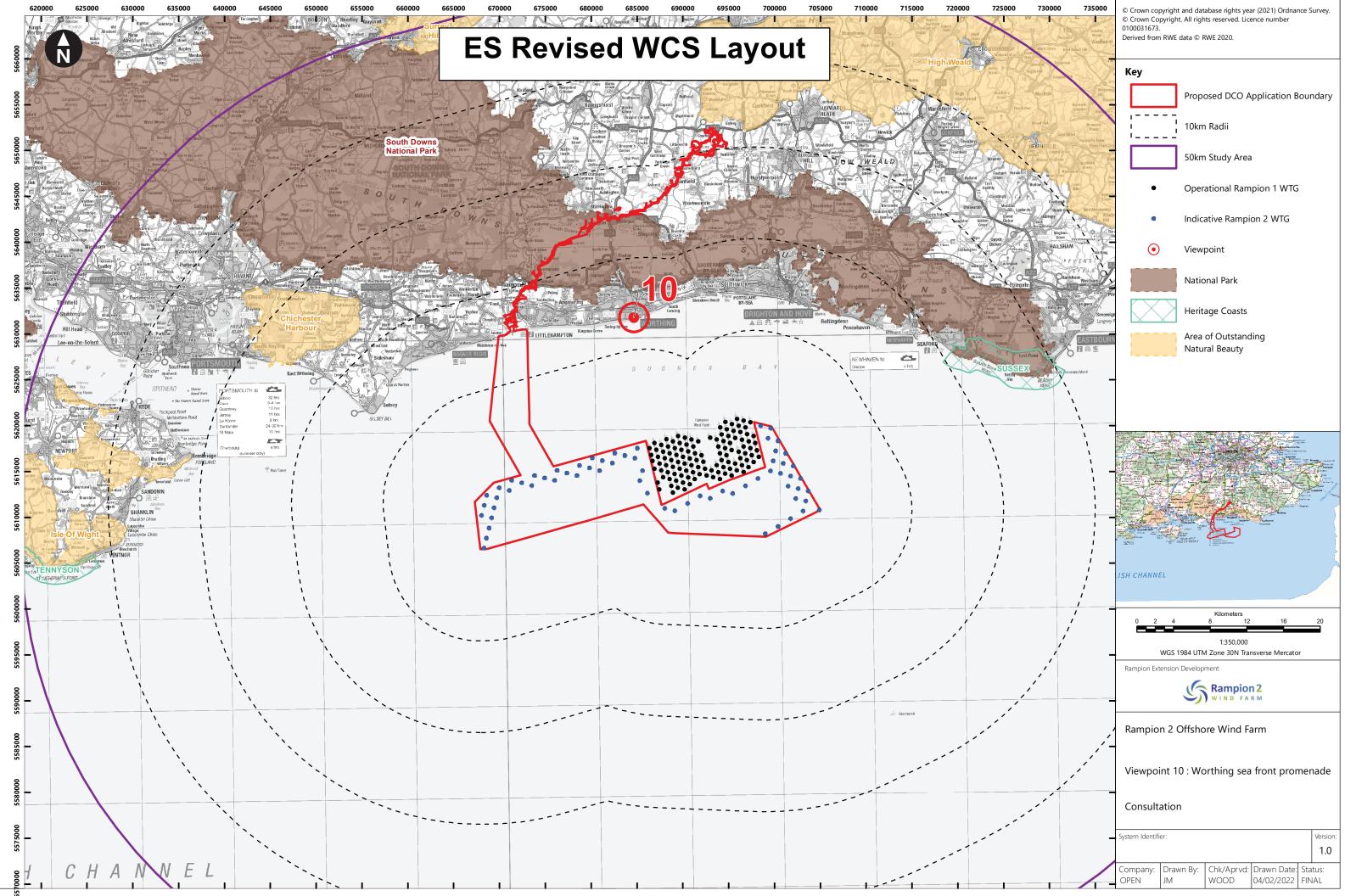


Rampion 2 Wind Farm Category 7: Other Documents Evidence Plan (Part 4 of 11) Date: August 2023 Revision A

Document Reference: 7.21 Pursuant to: APFP Regulation 5 (2) (q) Ecodoc number: 004866615-01





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841mm x 297mm (half A1) Camera: ze: 820mm x 260mm Lens:

1) Camera:Canon EOS 6DLens:50mm (Canon EF 50mm f/1.4)Camera height:1.5m AGLDate and time:24/08/2020 18:42

Development Parameters: Rampion Offshore Wind Farm: Rampion 2 Offshore Wind Farm:

116 turbines at 140m blade tip height 75 turbines at 325m blade tip height

Notes:

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Figure: 16.35d_ES Viewpoint 10: Worthing sea front promenade Rampion 2 Offshore Wind Farm Preliminary Environmental Information Report



Location grid reference:514304 E 102219 NPaper size:841mm x 297mm (half A1)Camera:Canon EOS 6DDirection of view:198.5°Corrected print image size:820mm x 260mmLens:50mm (Canon EF 50mm f/1.4)Horizontal field of view:53.5° (planar projection)Principal distance:812.5mmCamera height:1.5m AGLDistance:13.58mDate and time:24/08/2020 18:42

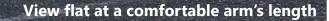
Development Parameters: Rampion Offshore Wind Farm: Rampion 2 Offshore Wind Farm:

116 turbines at 140m blade tip height 75 turbines at 325m blade tip height

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Figure: 16.35e_ES Viewpoint 10: Worthing sea front promenade Rampion 2 Offshore Wind Farm Preliminary Environmental Information Report

Location grid reference: 514304 E 102219 N Direction of view: 145° Horizontal field of view: 53.5° (planar projection) Principal distance: 812.5mm Distance: 13.58m

Paper size:

841mm x 297mm (half A1) Camera: Corrected print image size: 820mm x 260mm

Canon EOS 6D 50mm (Canon EF 50mm f/1.4) Lens: Camera height: 1.5m AGL Date and time: 24/08/2020 18:42

Development Parameters: Rampion Offshore Wind Farm: Rampion 2 Offshore Wind Farm:

116 turbines at 140m blade tip height 75 turbines at 325m blade tip height

Notes:

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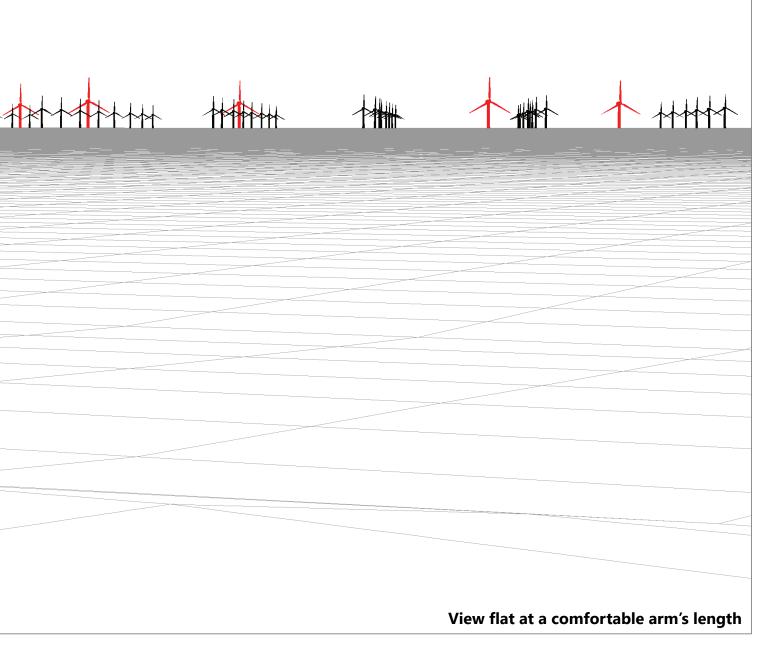


Figure: 16.35h_ES Viewpoint 10: Worthing sea front promenade Rampion 2 Offshore Wind Farm Preliminary Environmental Information Report



Location grid reference: 514304 E 102219 N Direction of view: 198.5° Horizontal field of view: 53.5° (planar projection) Principal distance: 812.5mm Distance: 13.58m

Paper size:

841mm x 297mm (half A1) Camera: Corrected print image size: 820mm x 260mm

Canon EOS 6D 50mm (Canon EF 50mm f/1.4) Lens: Camera height: 1.5m AGL Date and time: 24/08/2020 18:42

Development Parameters: Rampion Offshore Wind Farm: Rampion 2 Offshore Wind Farm:

116 turbines at 140m blade tip height 75 turbines at 325m blade tip height

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View flat at a comfortable arm's length

Figure: 16.35i_ES Viewpoint 10: Worthing sea front promenade Rampion 2 Offshore Wind Farm Preliminary Environmental Information Report

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Wireline drawing

Location grid reference: 514304 E 102219 N Direction of view: 145° Horizontal field of view: 53.5° (planar projection) Principal distance: 812.5mm Distance: 13.58m

Paper size:

841mm x 297mm (half A1) Camera: Corrected print image size: 820mm x 260mm

Canon EOS 6D 50mm (Canon EF 50mm f/1.4) Lens: Camera height: 1.5m AGL Date and time: 24/08/2020 18:42

Development Parameters: Rampion Offshore Wind Farm: Rampion 2 Offshore Wind Farm:

116 turbines at 140m blade tip he 65 turbines at 325m blade tip height

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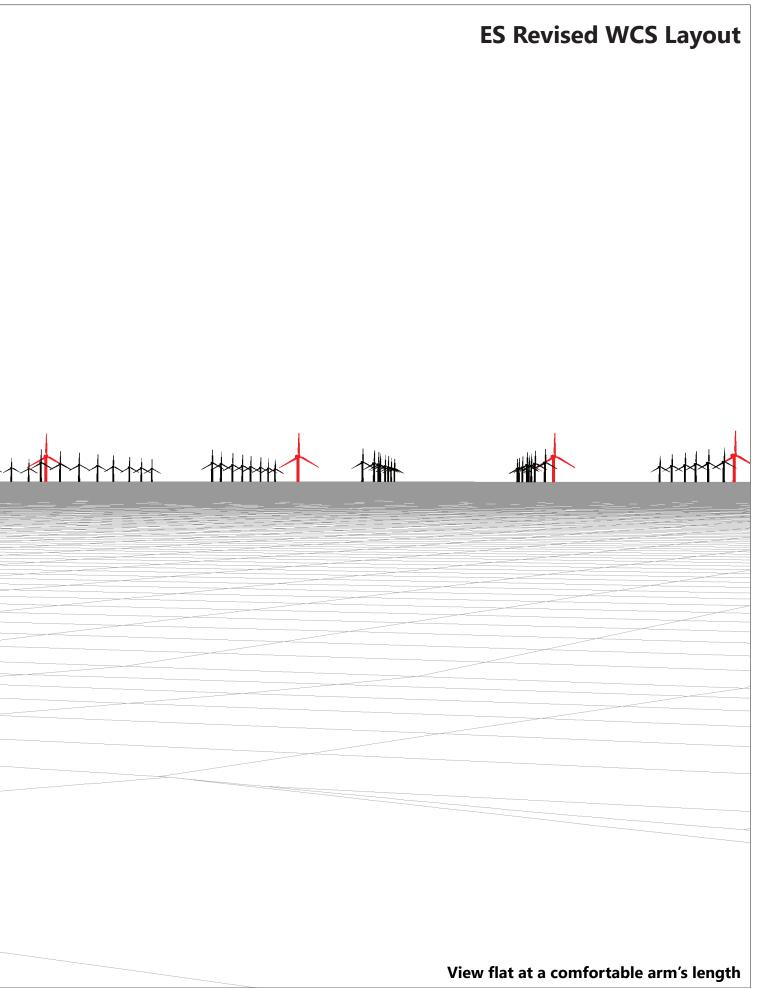


Figure: 16.35j_ES Viewpoint 10: Worthing sea front promenade Rampion 2 Offshore Wind Farm Preliminary Environmental Information Report



Location grid reference: 514304 E 102219 N Direction of view: 198.5° Distance: 13.58m

Paper size:

841mm x 297mm (half A1) Camera:
 Direction of view:
 198.5°
 Corrected print image size:
 820mm x 260mm

 Horizontal field of view:
 53.5° (planar projection)
 Principal distance:
 812.5mm

Canon EOS 6D 50mm (Canon EF 50mm f/1.4) Lens: Camera height: 1.5m AGL Date and time: 24/08/2020 18:42

Development Parameters: Rampion Offshore Wind Farm: Rampion 2 Offshore Wind Farm:

116 turbines at 140m blade tip height 65 turbines at 325m blade tip height

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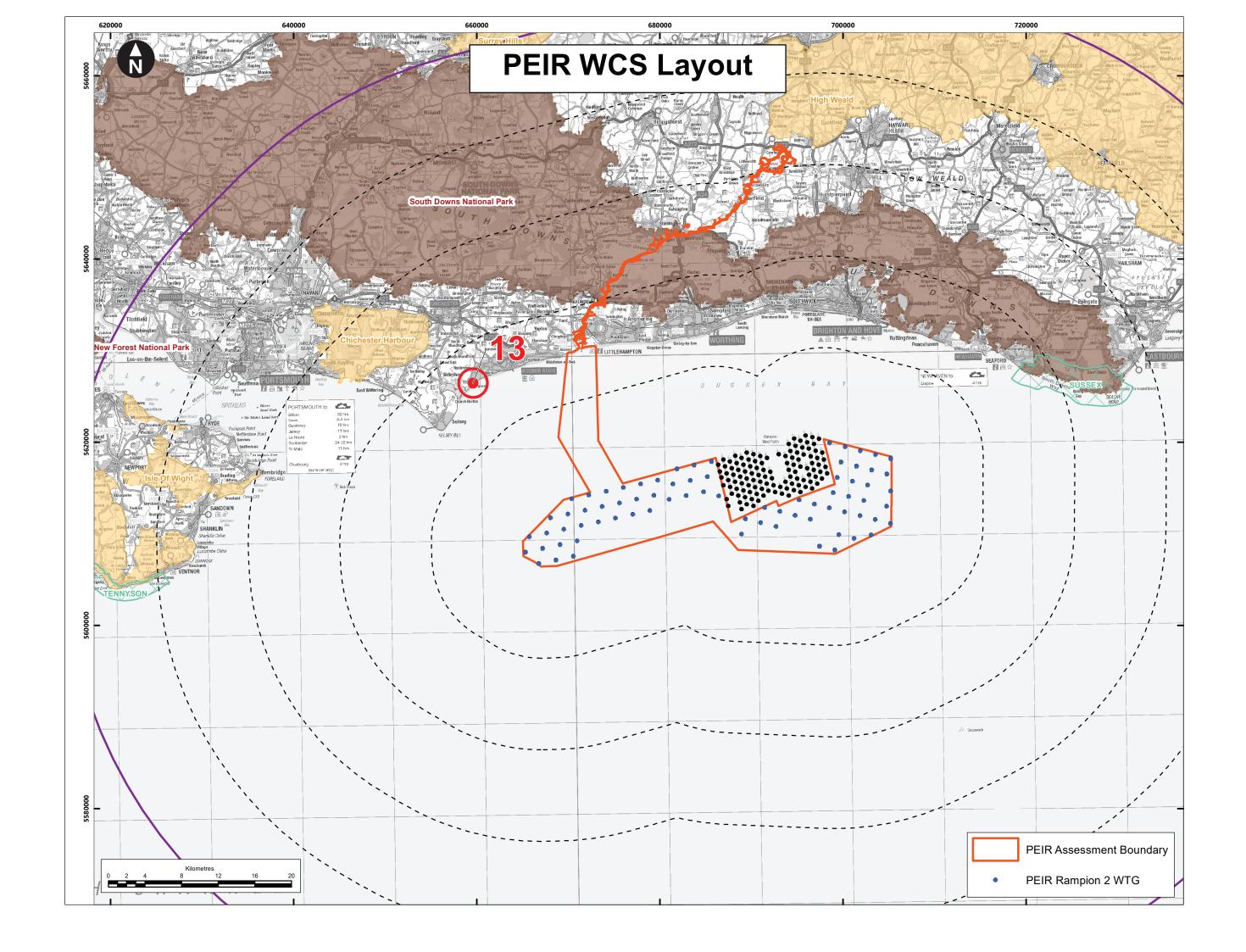
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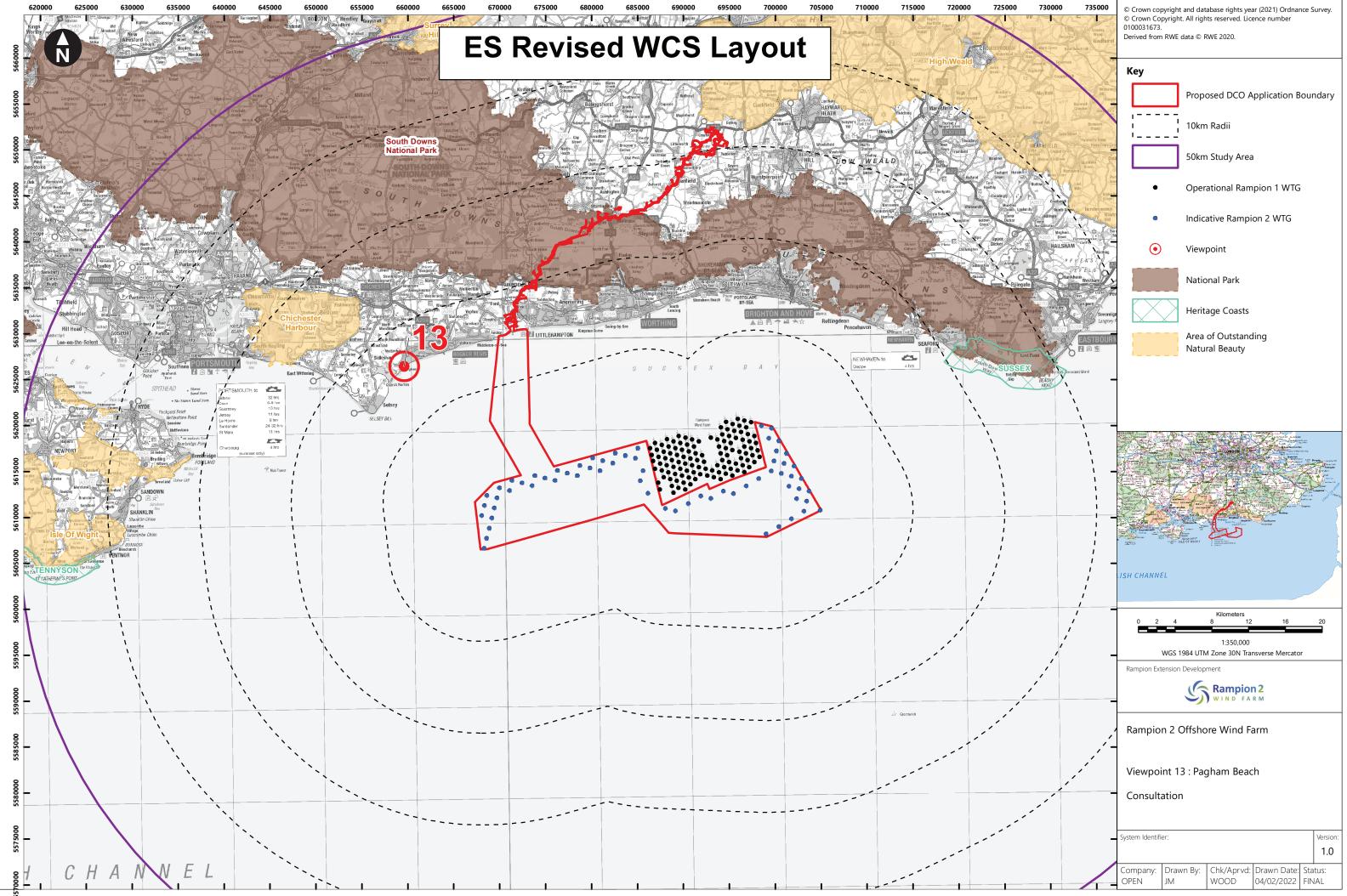
Figure: 16.35k_ES Viewpoint 10: Worthing sea front promenade Rampion 2 Offshore Wind Farm Preliminary Environmental Information Report

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Location grid reference:489175 E 97228 NPaper size:841mm x 297mm (half A1)Camera:Canon EOS 6DDirection of view:106.5°Corrected print image size:820mm x 130mmLens:50mm (Canon EF 50mm f/1.4)Horizontal field of view:53.5° (planar projection)Principal distance:522mmCamera height:1.5m AGLDistance:16.1kmLens:06/09/2020 14:0806/09/2020 14:08

Development Parameters: Rampion Offshore Wind Farm: Rampion 2 Offshore Wind Farm:

116 turbines at 140m blade tip height 75 turbines at 325m blade tip height

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Figure: 16.38d_ES Viewpoint 13: Pagham Beach Rampion 2 Offshore Wind Farm Preliminary Environmental Information Report



Location grid reference:489175 E 97228 NPaper size:841mm x 297mm (halfDirection of view:160°Corrected print image size:820mm x 130mmHorizontal field of view:53.5° (planar projection)Principal distance:522mmDistance:16.1km16.1km16.1km 841mm x 297mm (half A1) Camera: ze: 820mm x 130mm Lens:

Canon EOS 6D 50mm (Canon EF 50mm f/1.4) Camera height: 1.5m AGL Date and time: 06/09/2020 14:08

Development Parameters: Rampion Offshore Wind Farm: Rampion 2 Offshore Wind Farm:

116 turbines at 140m blade tip height 75 turbines at 325m blade tip height

Notes:

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Figure: 16.38e_ES Viewpoint 13: Pagham Beach Rampion 2 Offshore Wind Farm Preliminary Environmental Information Report

Proper size:841mm x 297mm (hall
Corrected print image size:841mm x 297mm (hall
820mm x 130mmHorizontal field of view:90° (cylindrical projection)Principal distance:522mmDistance:16.1km 841mm x 297mm (half A1) Camera:

Canon EOS 6D 50mm (Canon EF 50mm f/1.4) Lens: Camera height: 1.5m AGL Date and time: 06/09/2020 14:08

Development Parameters: Rampion Offshore Wind Farm: Rampion 2 Offshore Wind Farm:

116 turbines at 140m blade tip height 75 turbines at 325m blade tip height

Company:	OPEN	Drawn date:
Drawn by:	TH	Status
Chk/Aprvd:	SM	File:

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View flat at a comfortable arm's length

Figure: 16.38h_ES Viewpoint 13: Pagham Beach Rampion 2 Offshore Wind Farm Preliminary Environmental Information Report



Location grid reference:489175 E 97228 NPaper size:841mm x 297mm (half A1)Direction of view:43°Corrected print image size:820mm x 130mmHorizontal field of view:90° (cylindrical projection)Principal distance:522mmDistance:16.1km1000 (kmm k)1000 (kmm k)

841mm x 297mm (half A1)Camera:Canon EOS 6Dsize:820mm x 130mmLens:50mm (Canon EF 50mm f/1.4)522mmCamera height:1.5m AGLDate and time:06/09/2020 14:08

Development Parameters: Rampion Offshore Wind Farm: Rampion 2 Offshore Wind Farm:

116 turbines at 140m blade tip height 75 turbines at 325m blade tip height

Notes:

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View flat at a comfortable arm's length

Figure: 16.38i_ES Viewpoint 13: Pagham Beach Rampion 2 Offshore Wind Farm Preliminary Environmental Information Report



Direction of view:43°Paper size:841mm x 297mm (halt
Corrected print image size:Horizontal field of view:90° (cylindrical projection)Principal distance:522mmDistance:16.1km 841mm x 297mm (half A1) Camera: ze: 820mm x 130mm Lens:

Canon EOS 6D 50mm (Canon EF 50mm f/1.4) Camera height: 1.5m AGL Date and time: 06/09/2020 14:08

Development Parameters: Rampion Offshore Wind Farm: Rampion 2 Offshore Wind Farm:

116 turbines at 140m blade tip height 65 turbines at 325m blade tip height

Company:	OPEN	Drawn date:
Drawn by:	ТН	Status
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Figure: 16.38j_ES Viewpoint 13: Pagham Beach Rampion 2 Offshore Wind Farm Preliminary Environmental Information Report

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Location grid reference:489175 E 97228 NPaper size:841mm x 297mm (half A1Direction of view:43°Corrected print image size:820mm x 130mmHorizontal field of view:90° (cylindrical projection)Principal distance:522mmDistance:16.1km16.1km16.1km16.1km 841mm x 297mm (half A1)Camera:Canon EOS 6size:820mm x 130mmLens:50mm (Canon522mmCamera height:1.5m AGL

Canon EOS 6D 50mm (Canon EF 50mm f/1.4) Date and time: 06/09/2020 14:08

Development Parameters: Rampion Offshore Wind Farm: Rampion 2 Offshore Wind Farm:

116 turbines at 140m blade tip height 65 turbines at 325m blade tip height

Company:	OPEN	Drawn date:
Drawn by:	ТН	Status
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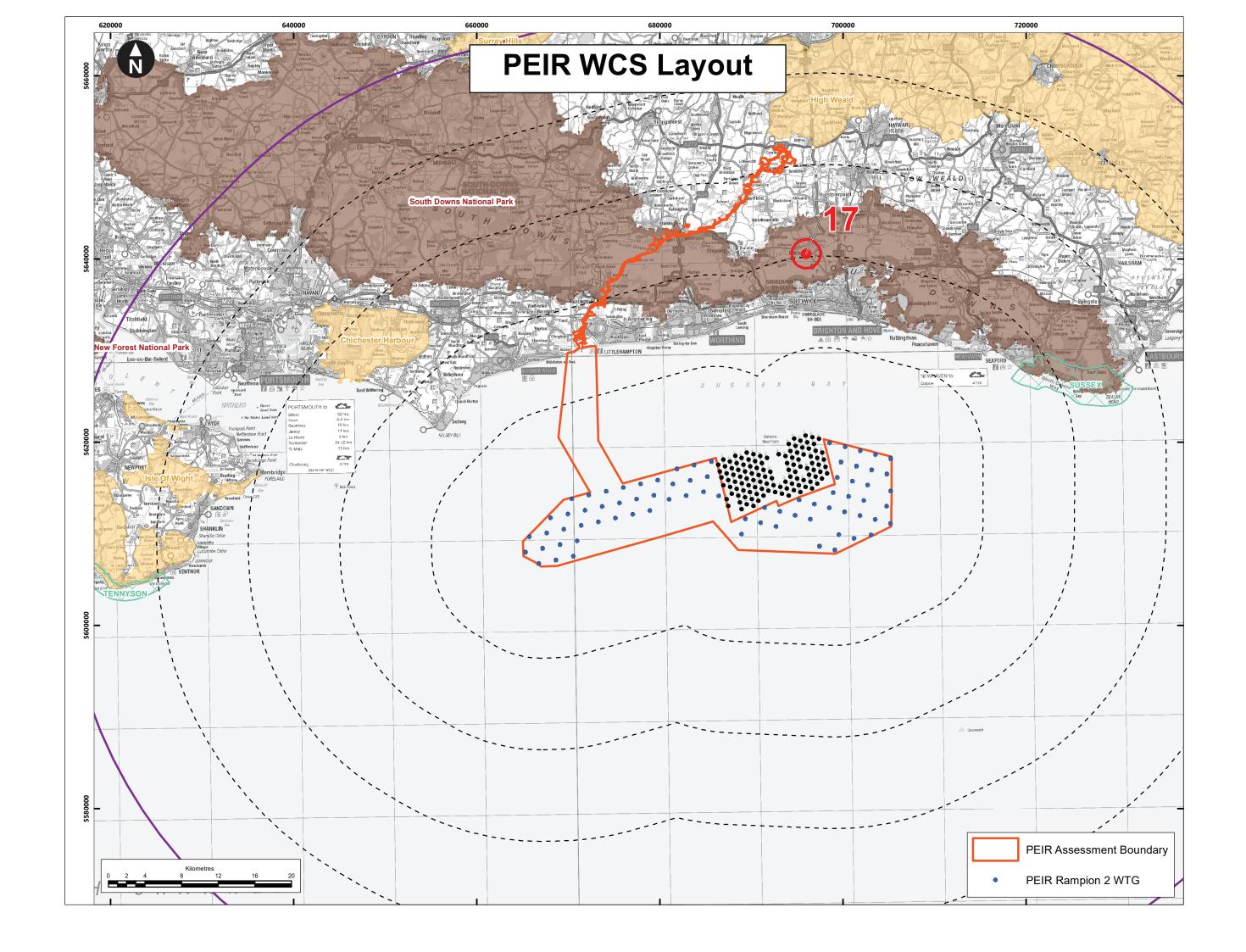
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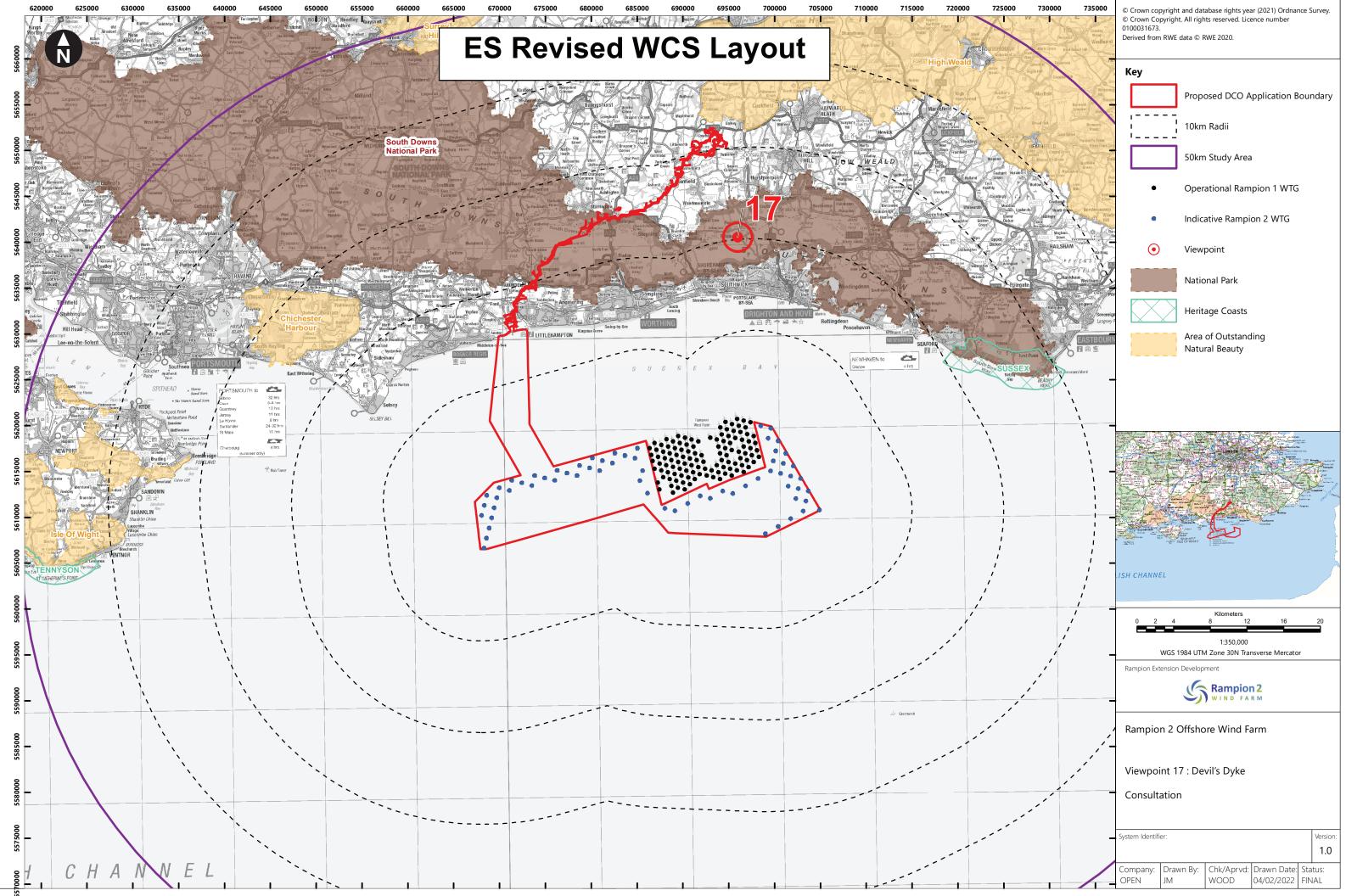
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View flat at a comfortable arm's length

Figure: 16.38k_ES Viewpoint 13: Pagham Beach Rampion 2 Offshore Wind Farm Preliminary Environmental Information Report







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Location grid reference:493911 E 98940 NPaper size:841mm x 297mm (haDirection of view:160.75°Corrected print image size:820mm x 260mmHorizontal field of view:53.5° (planar projection)Principal distance:812.5mmDistance:20.33km20.33km20.33km 841mm x 297mm (half A1) Camera: ze: 820mm x 260mm Lens:

Canon EOS 6D 50mm (Canon EF 50mm f/1.4) Camera height: 1.5m AGL Date and time: 28/08/2020 09:51

Development Parameters: Rampion Offshore Wind Farm: Rampion 2 Offshore Wind Farm:

116 turbines at 140m blade tip height 75 turbines at 325m blade tip height

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Figure: 16.42d_ES Viewpoint 17: Devil's Dyke Rampion 2 Offshore Wind Farm Preliminary Environmental Information Report



Location grid reference:493911 E 98940 NPaper size:841mm x 297mm (half A1)Camera:Direction of view:214.25°Corrected print image size:820mm x 260mmLens:Horizontal field of view:53.5° (planar projection)Principal distance:812.5mmCamera height:Distance:20.33kmDate and time:

Canon EOS 6D 50mm (Canon EF 50mm f/1.4) Camera height: 1.5m AGL Date and time: 28/08/2020 09:51

Development Parameters: Rampion Offshore Wind Farm: Rampion 2 Offshore Wind Farm:

116 turbines at 140m blade tip height 75 turbines at 325m blade tip height

Notes:

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Figure: 16.42e_ES Viewpoint 17: Devil's Dyke Rampion 2 Offshore Wind Farm Preliminary Environmental Information Report

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Lens:

Location grid reference:493911 E 98940 NDirection of view:160.75° Distance: 20.33km

Paper size:

841mm x 297mm (half A1) Camera:

 Direction of view:
 160.75°
 Corrected print image size:
 820mm x 260mm

 Horizontal field of view:
 53.5° (planar projection)
 Principal distance:
 812.5mm

Canon EOS 6D 50mm (Canon EF 50mm f/1.4) Camera height: 1.5m AGL Date and time: 28/08/2020 09:51

Development Parameters: Rampion Offshore Wind Farm: Rampion 2 Offshore Wind Farm:

116 turbines at 140m blade tip height 75 turbines at 325m blade tip height

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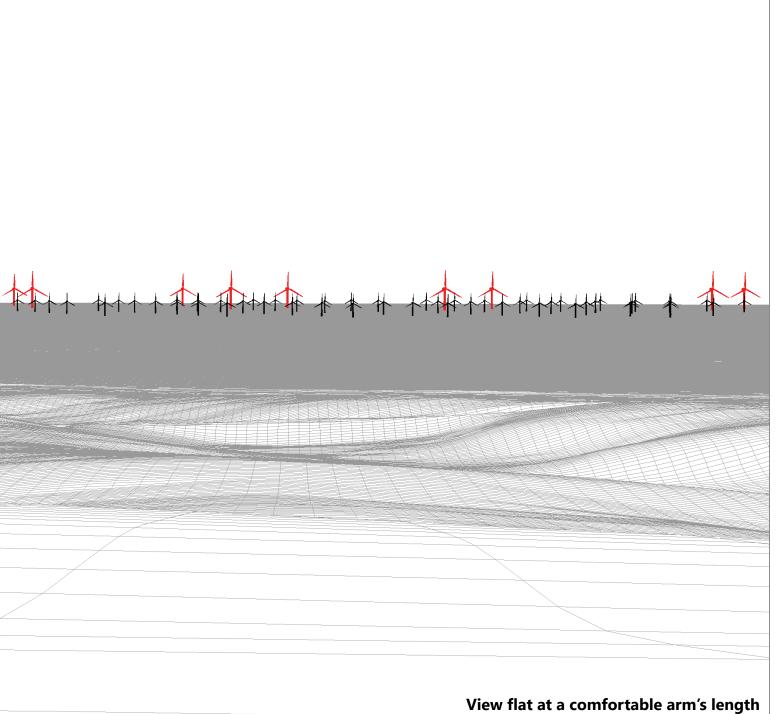


Figure: 16.42h_ES Viewpoint 17: Devil's Dyke Rampion 2 Offshore Wind Farm Preliminary Environmental Information Report



Location grid reference: Direction of view: Horizontal field of view: Distance:	214.25°	Paper size: Corrected print image size: Principal distance:	841mm x 297mm (half A1) 820mm x 260mm 812.5mm	Lens: Camera height:	Canon EOS 6D 50mm (Canon EF 50mm f/1.4) 1.5m AGL 28/08/2020 09:51	Ram	elopment Parameters: ppion Offshore Wind Farm: ppion 2 Offshore Wind Farm:	116 turbines at 140m blad 75 turbines at 325m bladd
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Figure: 16.42i_ES Viewpoint 17: Devil's Dyke Rampion 2 Offshore Wind Farm Preliminary Environmental Information Report



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Lens:

Direction of view:160.75°Corrected print image size:841mm x 297mm (htHorizontal field of view:53.5° (planar projection)Principal distance:820mm x 260mmDistance:20.33km20.33km812.5mm 841mm x 297mm (half A1) Camera:

Canon EOS 6D 50mm (Canon EF 50mm f/1.4) Camera height: 1.5m AGL Date and time: 28/08/2020 09:51

Development Parameters: Rampion Offshore Wind Farm: Rampion 2 Offshore Wind Farm:

116 turbines at 140m blade tip heig 65 turbines at 325m blade tip height

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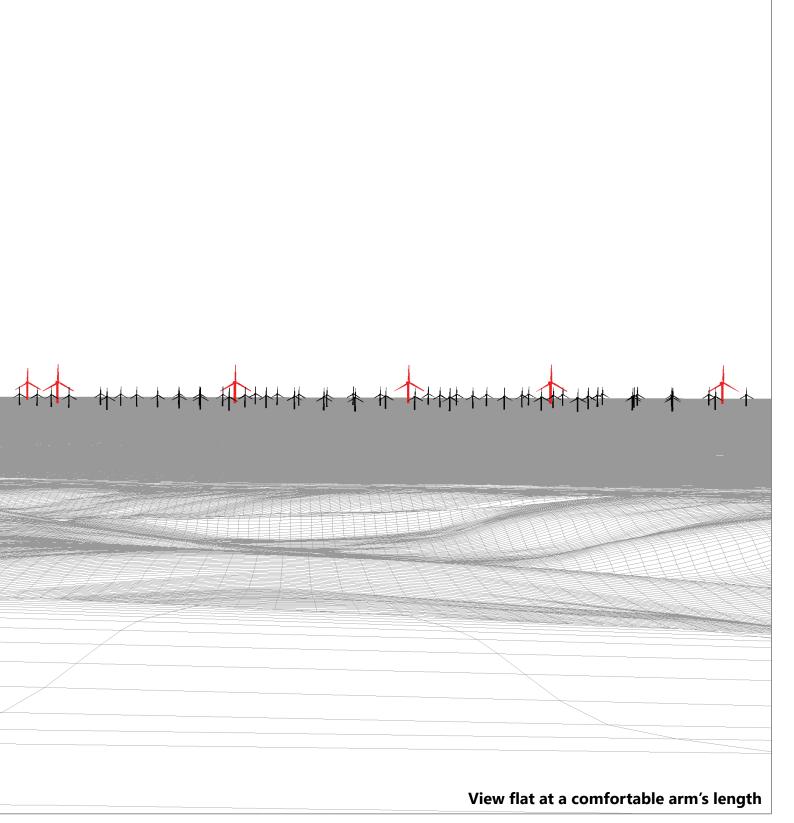


Figure: 16.42n_ES Viewpoint 17: Devil's Dyke Rampion 2 Offshore Wind Farm Preliminary Environmental Information Report



Control Wireline drawing Location grid reference: 493911 E 98940 N Direction of view: 214.25° 841mm x 297mm (half A1) Camera: Canon EOS 6D Development Parameters: Paper size:
 Direction of view:
 214.25°
 Corrected print image size:
 820mm x 260mm

 Horizontal field of view:
 53.5° (planar projection)
 Principal distance:
 812.5mm
 50mm (Canon EF 50mm f/1.4) Rampion Offshore Wind Farm: 116 turbines at 140m blade tip height Lens: 65 turbines at 325m blade tip height Camera height: 1.5m AGL Rampion 2 Offshore Wind Farm: Distance: Date and time: 28/08/2020 09:51 20.33km

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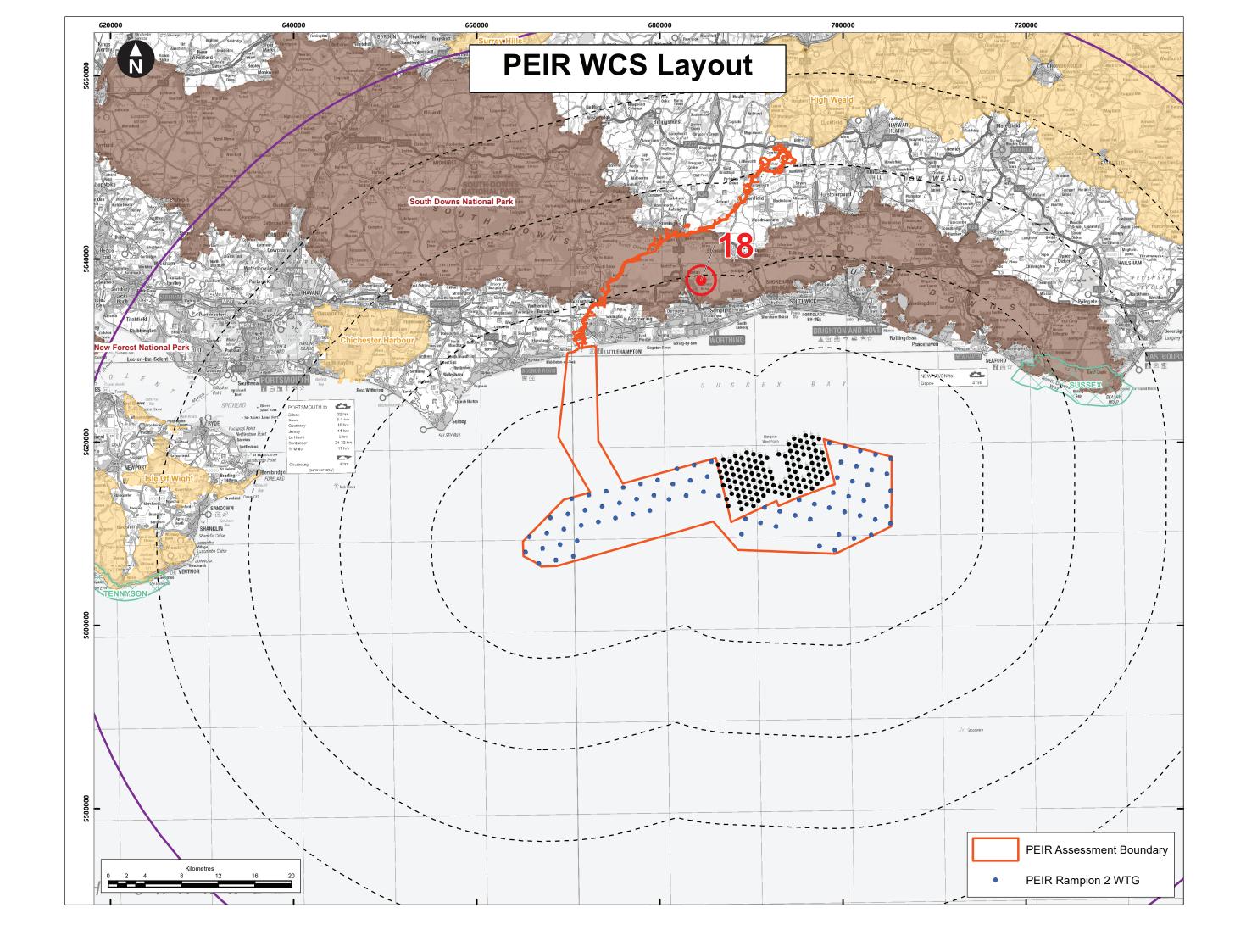
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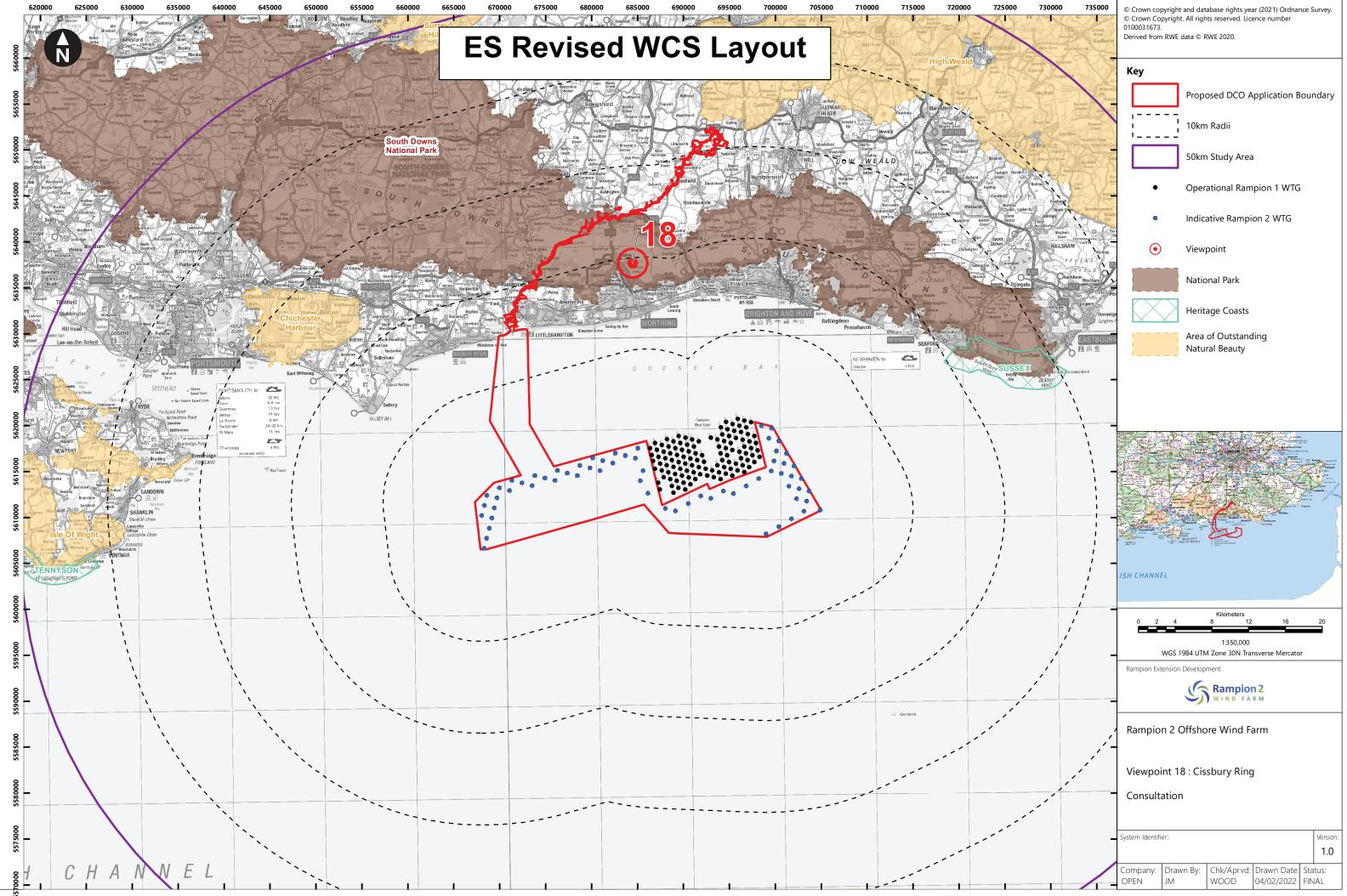
ES Revised WCS Layout



Figure: 16.42o_ES Viewpoint 17: Devil's Dyke Rampion 2 Offshore Wind Farm Preliminary Environmental Information Report









Location grid reference: 514222 E 108132 N Direction of view: 148.9°
 Direction of view:
 148.9°
 Corrected print image size:
 820mm x 260mm

 Horizontal field of view:
 53.5° (planar projection)
 Principal distance:
 812.5mm
 Distance:

19.48km

Paper size:

841mm x 297mm (half A1) Camera:

Canon EOS 6D 50mm (Canon EF 50mm f/1.4) Lens: Camera height: 1.5m AGL Date and time: 28/08/2020 11:08

Development Parameters: Rampion Offshore Wind Farm: Rampion 2 Offshore Wind Farm:

116 turbines at 140m blade tip height 75 turbines at 325m blade tip height

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Figure: 16.43c_ES Viewpoint 18: Cissbury Ring Rampion 2 Offshore Wind Farm Preliminary Environmental Information Report