

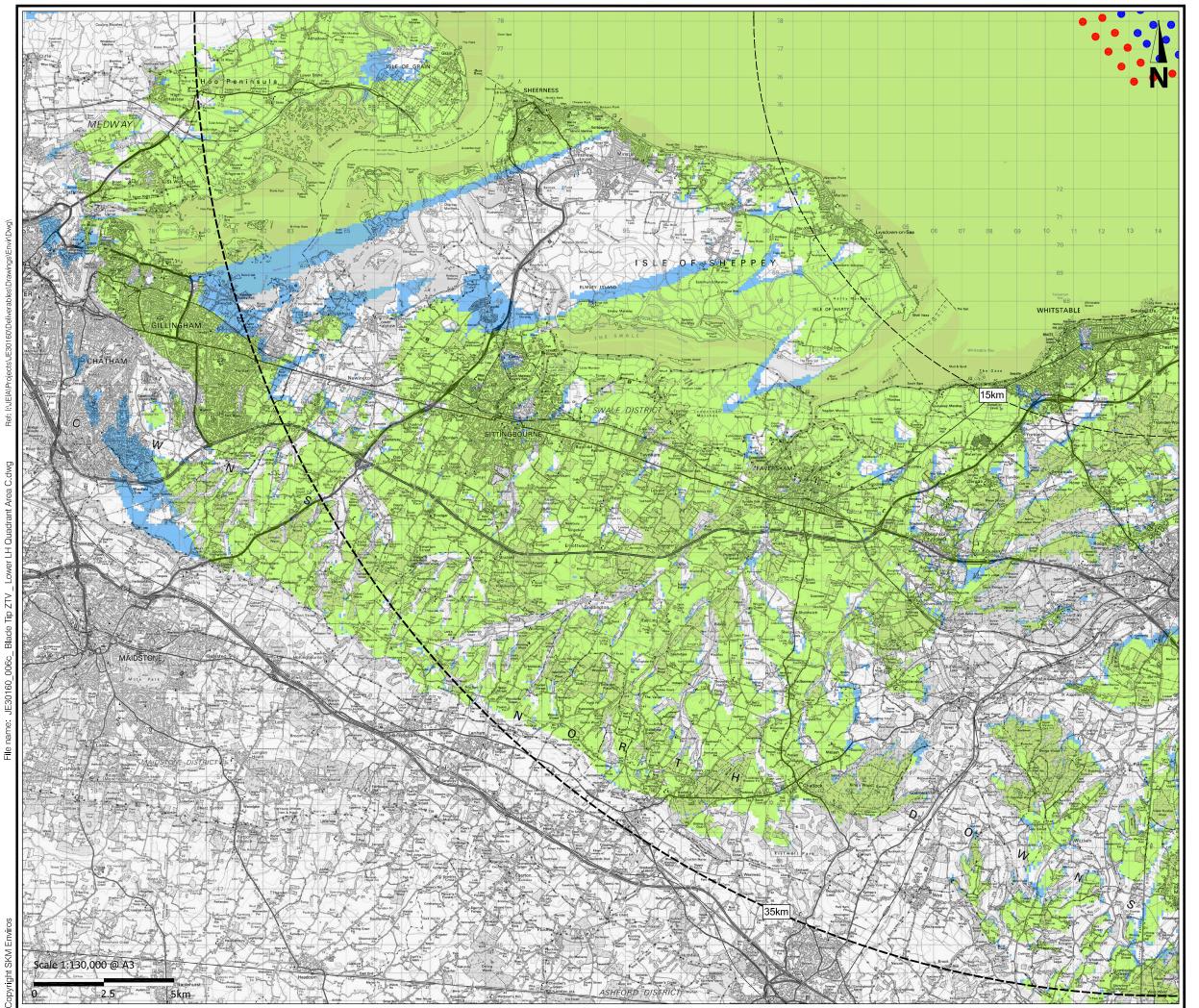
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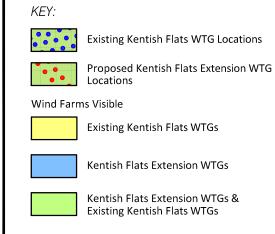
This appendix provides copies of Figures 14.6c to 14.7c produced by SKM Enviros in support of the Kentish Flats Offshore Wind Farm Extension project.

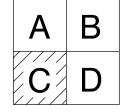
This information has been used to inform Section 14 Landscape, Seascape and Visual Character of the Environmental Statement.

Appendix 14.6

Figures and Photo Montages – Figures 14.6c to 14.7c IPC Document Ref: 4.3.6c







NOTE:

Blade Tip Heights are as follows: Existing Kentish Flats WTGs - 115m Proposed maximum Kentish Flats Extension WTGs - 144m

REV. DESCRIPTION

DATE



KENTISH FLATS OFFSHORE WIND FARM EXTENSION

Figure 14.6c

BLADE TIP ZTV -LOWER LH QUADRANT AREA (AREA C)

 SCALE
 PROJECT NO.

 1:130,000 @ A3
 JE30160

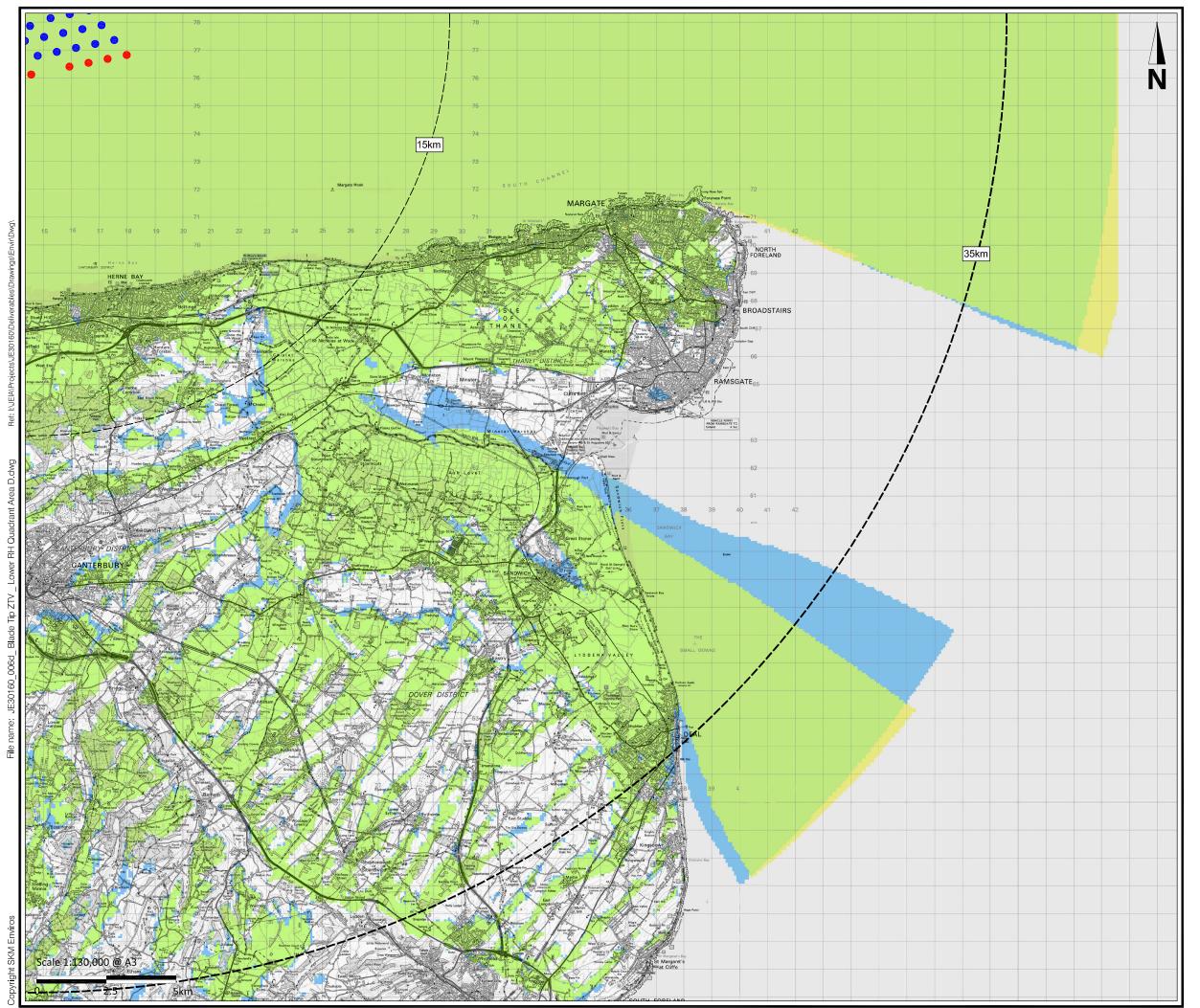
 CONTENT
 DRAWN

 PD
 CW

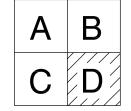
 CHECKED
 DATE

 NO
 JUNE 2011





KEY: **Existing Kentish Flats WTG Locations** Proposed Kentish Flats Extension WTG Wind Farms Visible **Existing Kentish Flats WTGs** Kentish Flats Extension WTGs Kentish Flats Extension WTGs & Existing Kentish Flats WTGs



NOTE:

Blade Tip Heights are as follows: Existing Kentish Flats WTGs - 115m Proposed maximum Kentish Flats Extension WTGs - 144m

REV. DESCRIPTION

DATE



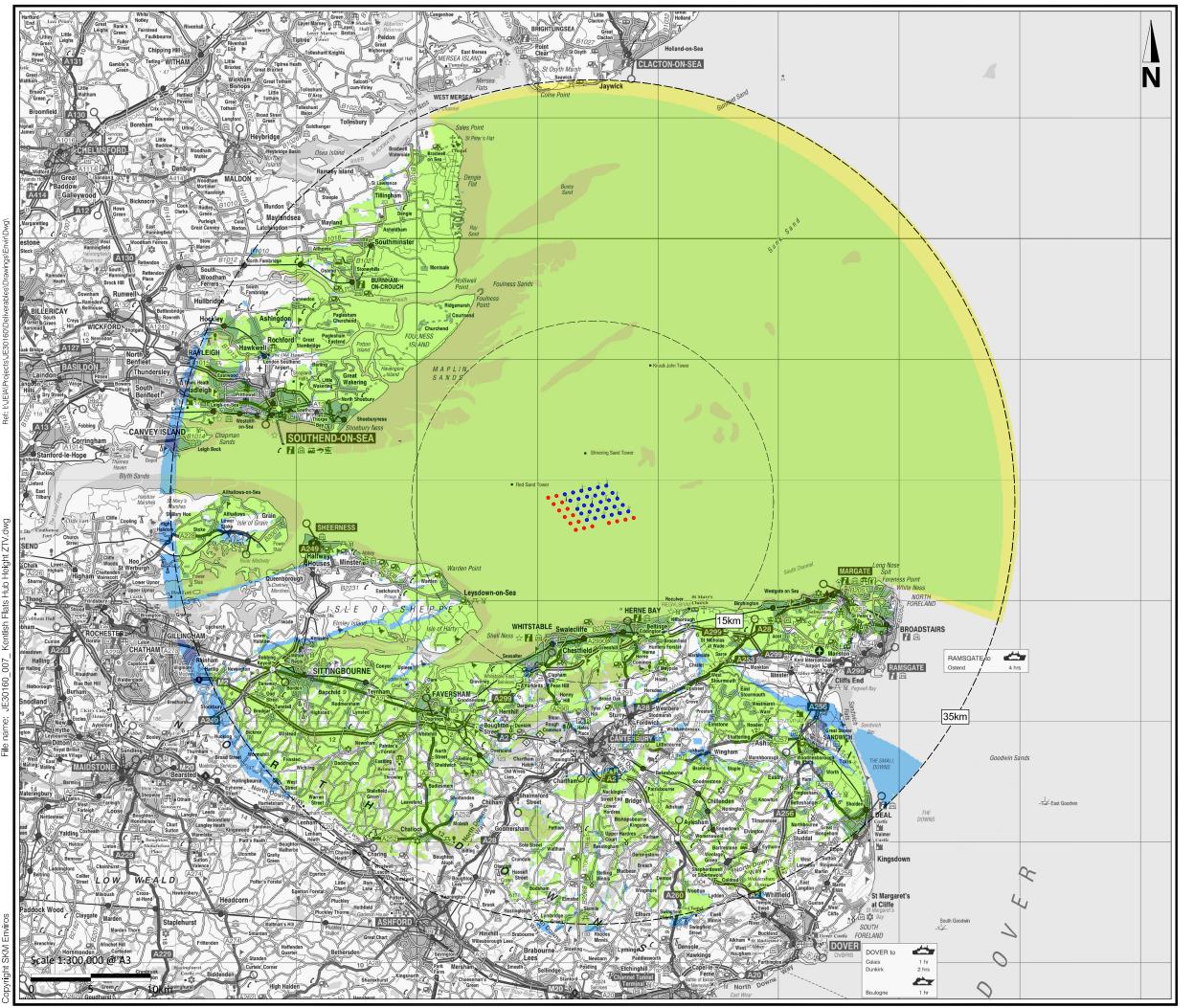
KENTISH FLATS OFFSHORE WIND FARM EXTENSION

Figure 14.6d

BLADE TIP ZTV -LOWER RH QUADRANT AREA (AREA D)

SCALE PROJECT NO. 1:130,000 @ A3 JE30160 CONTENT DRAWN PD CHECKED DATE NO JUNE 2011





Existing Kentish Flats WTG Locations

Proposed Kentish Flats Extension WTG Locations

Wind Farms Visible

Existing Kentish Flats WTGs

Kentish Flats Extension WTGs

Kentish Flats Extension WTGs & Existing Kentish Flats WTGs

NOTE:

Blade Tip Heights are as follows: Existing Kentish Flats WTGs - 115m Proposed maximum Kentish Flats Extension WTGs - 144m

REV. DESCRIPTION

DATE



KENTISH FLATS OFFSHORE WIND FARM EXTENSION

Figure 14.7

KENTISH FLATS HUB HEIGHT ZTV

 SCALE
 PROJECT NO.

 1:300,000 @ A3
 JE30160

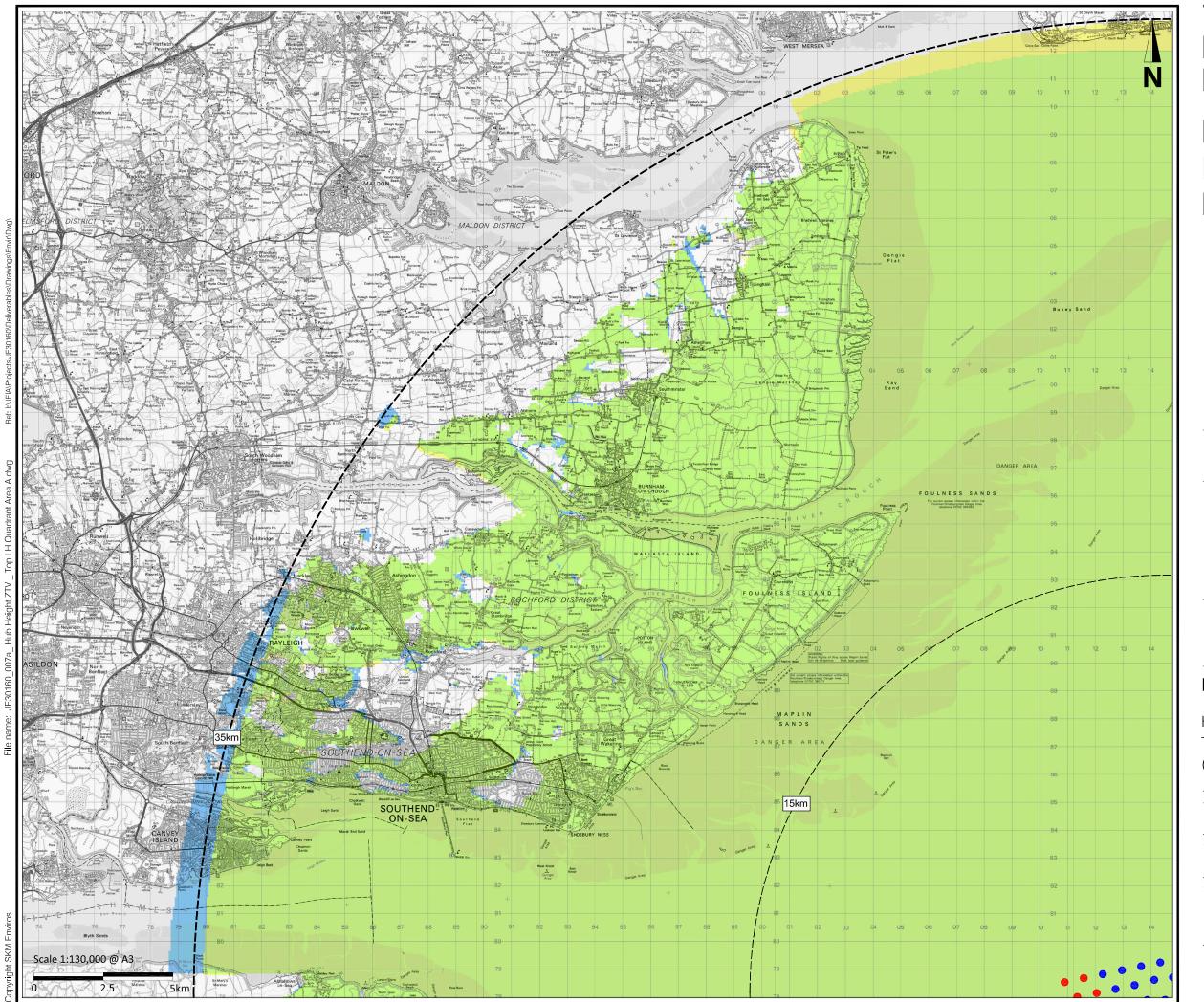
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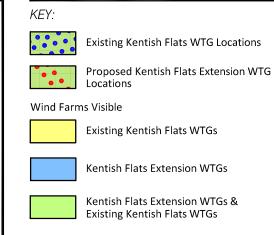
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 CW

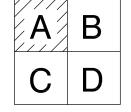
 CHECKED
 DATE

 NO
 JUNE 2011









NOTE:

Blade Tip Heights are as follows: Existing Kentish Flats WTGs - 115m Proposed maximum Kentish Flats Extension WTGs - 144m

REV. DESCRIPTION

DATE



KENTISH FLATS OFFSHORE WIND FARM EXTENSION

Figure 14.7a

HUB HEIGHT ZTV -TOP LH QUADRANT AREA (AREA A)

 SCALE
 PROJECT NO.

 1:130,000 @ A3
 JE30160

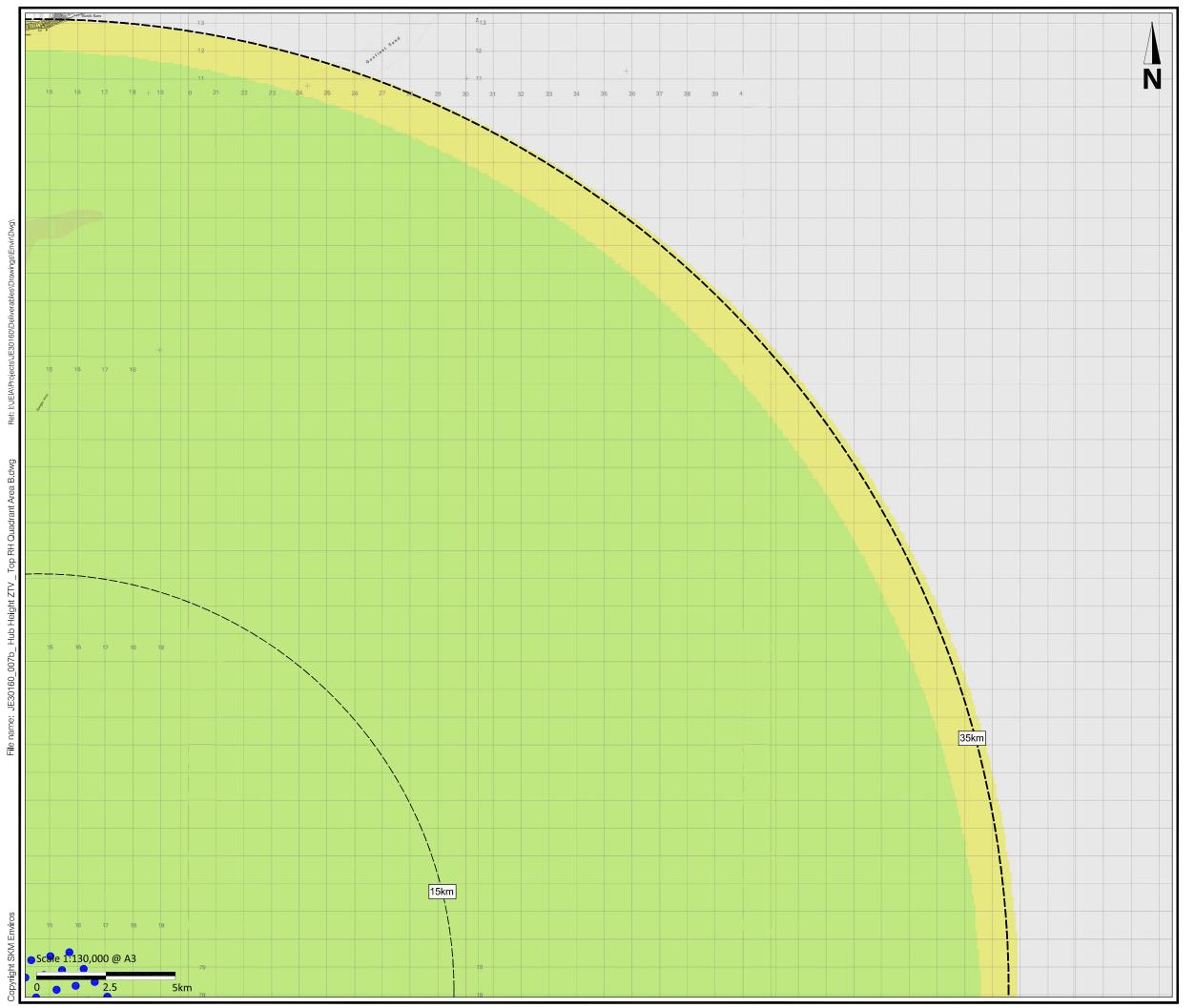
 CONTENT
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 DATE

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 JUNE 2011





KEY:

Existing Kentish Flats WTG Locations

Proposed Kentish Flats Extension WTG

Wind Farms Visible



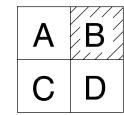
Existing Kentish Flats WTGs



Kentish Flats Extension WTGs



Kentish Flats Extension WTGs & **Existing Kentish Flats WTGs**



NOTE:

Blade Tip Heights are as follows: Existing Kentish Flats WTGs - 115m Proposed maximum Kentish Flats Extension WTGs - 144m

REV. DESCRIPTION

DATE



KENTISH FLATS OFFSHORE WIND FARM EXTENSION

Figure 14.7b

CONTENT

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HUB HEIGHT ZTV -TOP RH QUADRANT AREA (AREA B)

SCALE PROJECT NO. 1:130,000 @ A3 JE30160

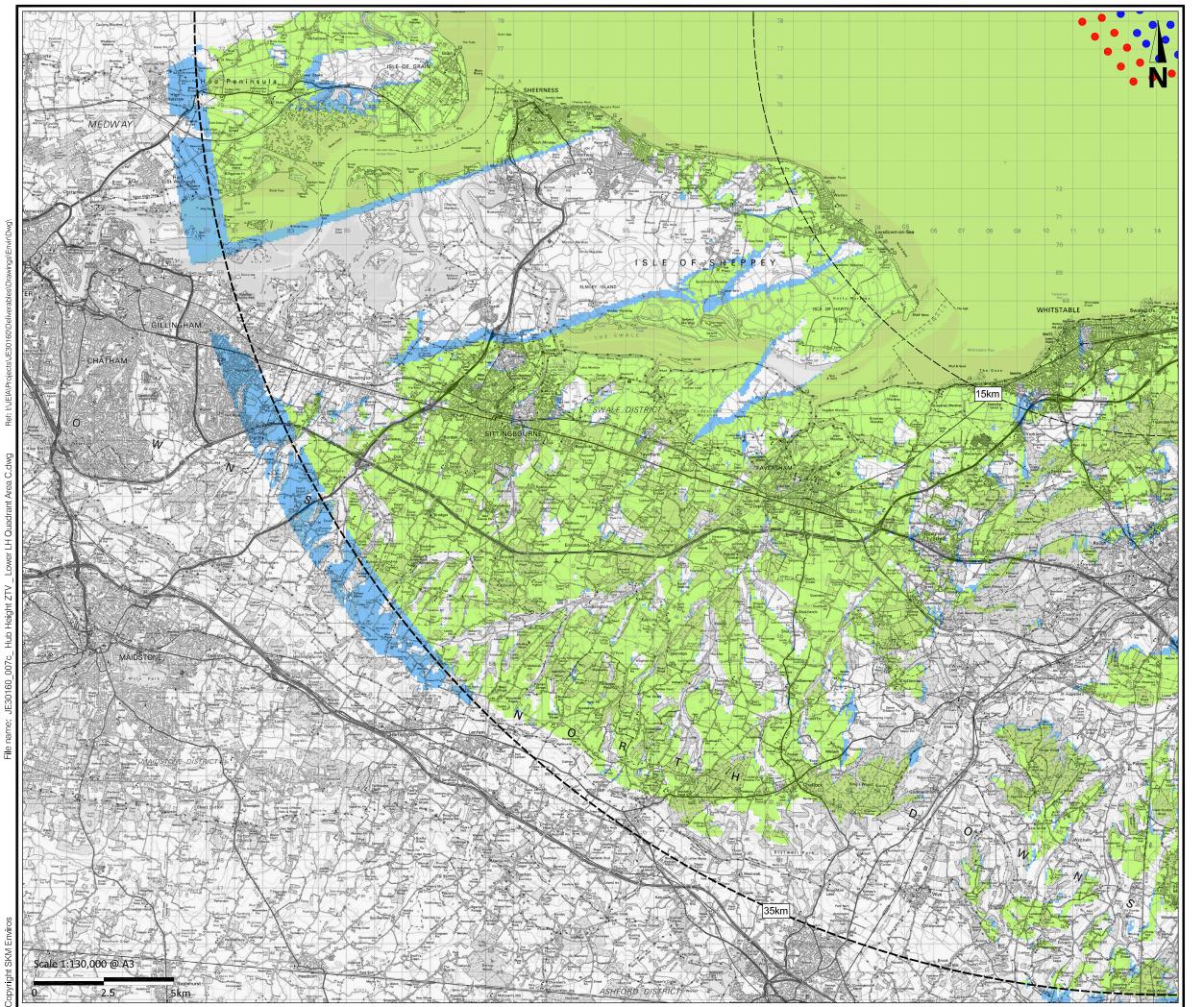
> DRAWN PD

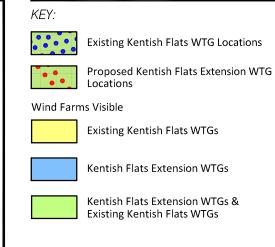
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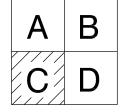
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JUNE 2011









NOTE:

Blade Tip Heights are as follows: Existing Kentish Flats WTGs - 115m Proposed maximum Kentish Flats Extension WTGs - 144m

REV. DESCRIPTION

DATE



KENTISH FLATS OFFSHORE WIND FARM EXTENSION

Figure 14.7c

HUB HEIGHT ZTV -LOWER LH QUADRANT AREA (AREA C)

 SCALE
 PROJECT NO.

 1:130,000 @ A3
 JE30160

 CONTENT
 DRAWN

 PD
 CW

 CHECKED
 DATE

 NO
 JUNE 2011

