



Existing view

No dimensions are to be scaled from this drawing. All dimensions are to be checked on site. Area measurements for indicative purposes only.

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VIEWPOINT INFORMATION Grid Reference:

Camera Height (AOD):

Viewer Height:

Viewing Distance:

Angle (width): 135°, turbines occupy - 11.5° Camera & Lens: Digital SLR, 50mm

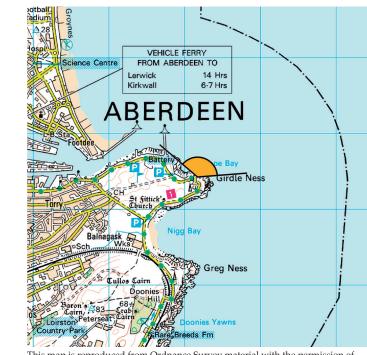
Photo date / time: 16/04/2012 10:45 7.93km, T1 Nearest turbine:

Turbines (Left - Right): 3,2,6,1,5,9,4,8,11,7,10

Blade Tip\Nacelle Height: 195 \ 120m

Bearing to the centre of EOWDC: 19.60°

Location Plan - 1:50,000 scale



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LDĀDESIGN

EUROPEAN OFFSHORE WIND DEPLOYMENT CENTRE

DRAWING TITLE

Viewpoint 21: Girdle Ness Lighthouse

ISSUED BY Oxford T: 01865 887050 DATE 17 July 2012 DRAWN SG SCALE@A1 NTS CHECKED SD STATUS APPROVED AJ/WW

DWG. NO. 3336_WF



Photomontage view

VIEWPOINT INFORMATION

Viewer Height:

Grid Reference: 397171,

Camera Height (AOD):

Viewing Distance: 435mm

Angle (width): 90°, turbines occupy - 11.5°

Camera & Lens: Digital SLR, 50mm

Photo date / time: 16/04/2012 10:45

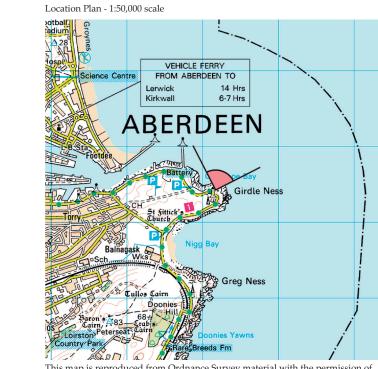
Nearest turbine: 7.93km, T1

Turbines (Left - Right): 3,2,6,1,5,9,4,8,11,7,10

Blade Tip\Nacelle Height: 195 \ 120m

ring to the centre of EOM/DC: 10.60°

Bearing to the centre of EOWDC: 19.60°



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WIND DEPLOYMENT CENTRE

DRAWING TITLE

Viewpoint 21: Girdle Ness Lighthouse

ISSUED BY Oxford T: 01865 887050
DATE 17 July 2012 DRAWN SG
SCALE@A1 NTS CHECKED SD
STATUS Final APPROVED AJ/WW

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