

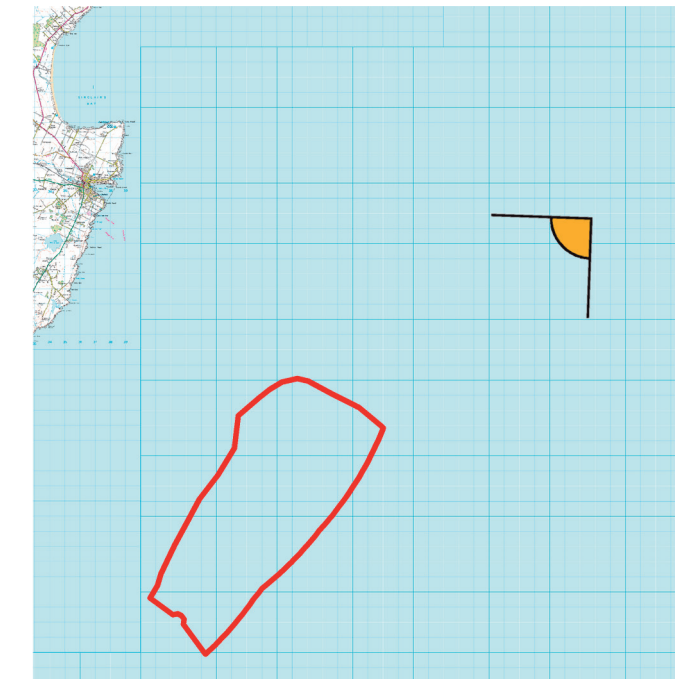
Wireframe view

**Viewpoint 15: Ferry Route**

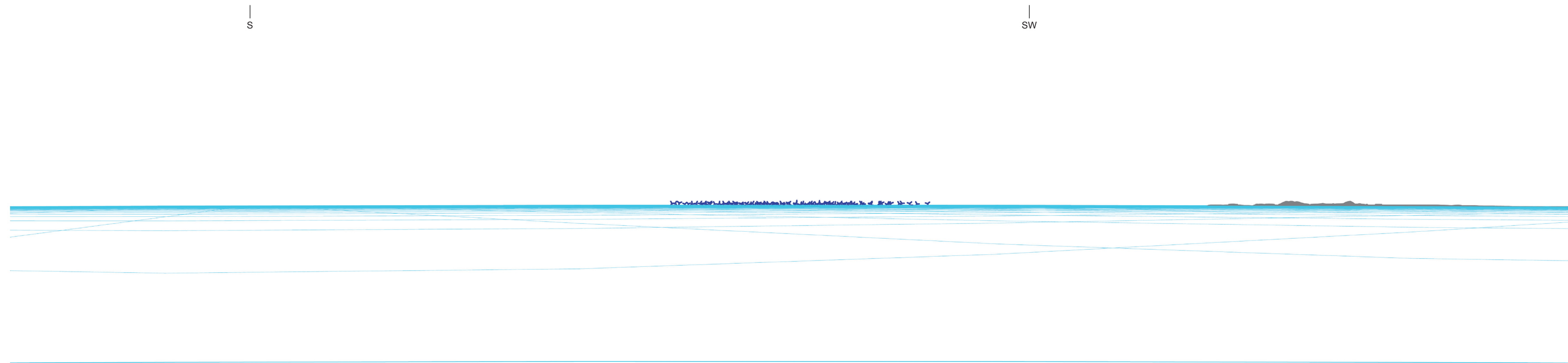
**VIEWPOINT INFORMATION**

Grid Reference: 369731, 948678  
 Elevation (AOD): 19m above sea level  
 Viewer Height: 1.6m  
 Viewing Distance: 300mm  
 Angle (width): 90°, turbines occupy - 21°  
 Nearest turbine: 19.73km, T120  
 Blade Tip \ Nacelle Height: 198.4m \ 115.9m

Location Plan - 1:500,000 scale



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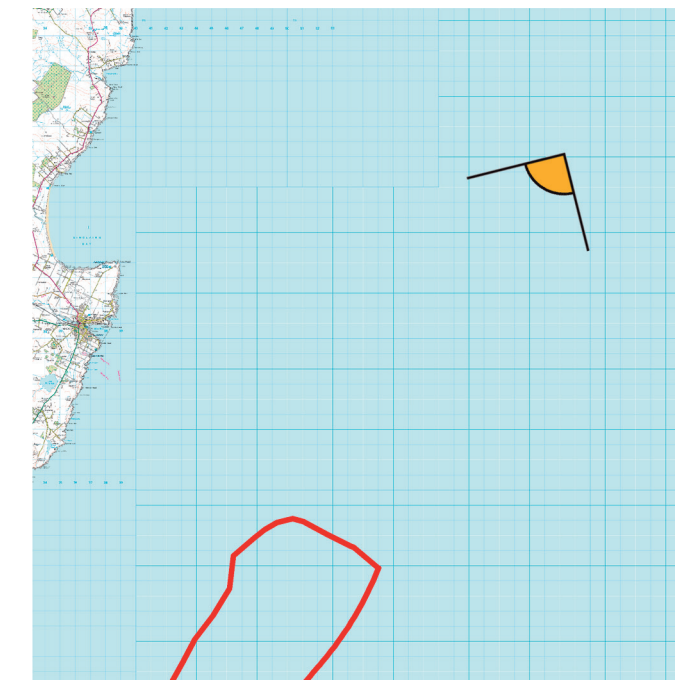
Wireframe view

**Viewpoint 16: Ferry Route**

**VIEWPOINT INFORMATION**

Grid Reference: 368249, 962203  
 Elevation (AOD): 19m above sea level  
 Viewer Height: 1.6m  
 Viewing Distance: 300mm  
 Angle (width): 90°, turbines occupy - 15°  
 Nearest turbine: 29.74km, T139  
 Blade Tip \ Nacelle Height: 198.4m \ 115.9m

Location Plan - 1:500,000 scale



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**LDĀ DESIGN**

PROJECT TITLE  
**BEATRICE OFFSHORE WIND FARM**

DRAWING TITLE  
**Ferry Routes**

ISSUED BY	Oxford	T: 01865 887050
DATE	10 October 2011	DRAWN SG
SCALE@A1	NTS	CHECKED SD
STATUS	Final	APPROVED JP/WW

**FIGURE 14.42**

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