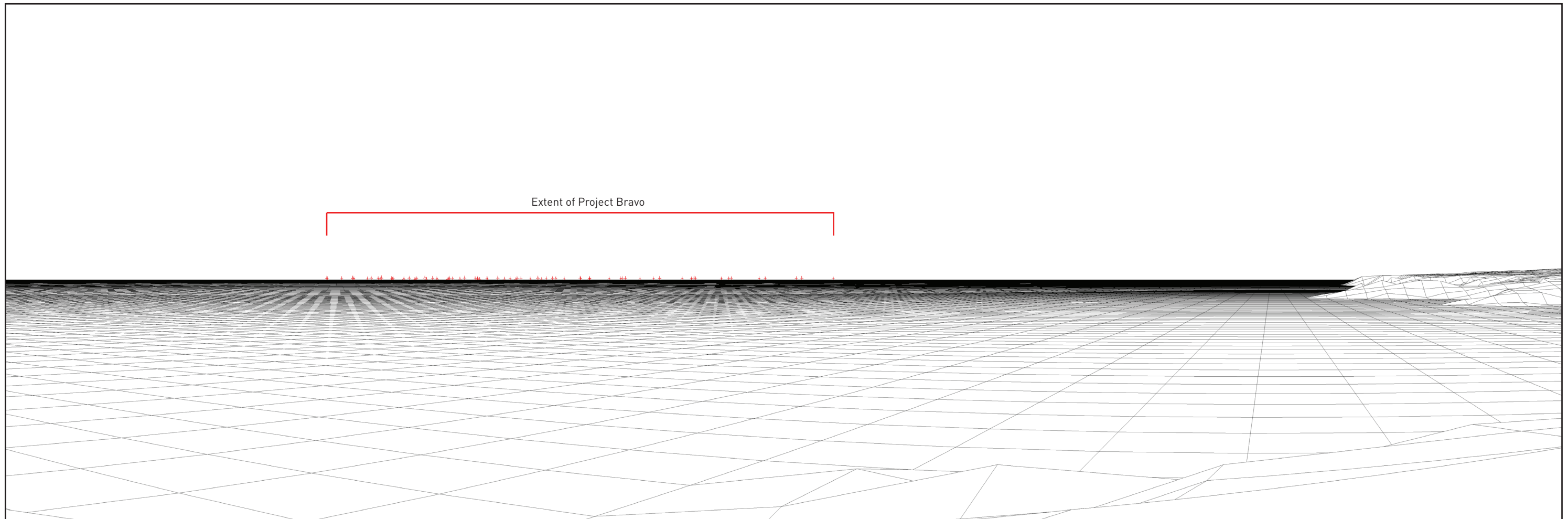




Existing View



Photomontage For correct perspective viewing, this image must be viewed at a distance of 300mm with one eye ,whilst curved through the same radius. These photoviews have been taken using a Nikon D7000 DSLR with a fixed 35mm lens. Document dimensions (425mm x 297mm) S.0340_14-B Bravo



Wireframe

Fig 16.27B
Viewpoint 1-
Garron Point
Viewpoint Information

Turbine tip height : 209.7m

Turbine hub height : 126.2m

Date & time of photography : 18/10/11 @ 15:20

OS reference : 388592, 787597

Viewpoint height : 57m

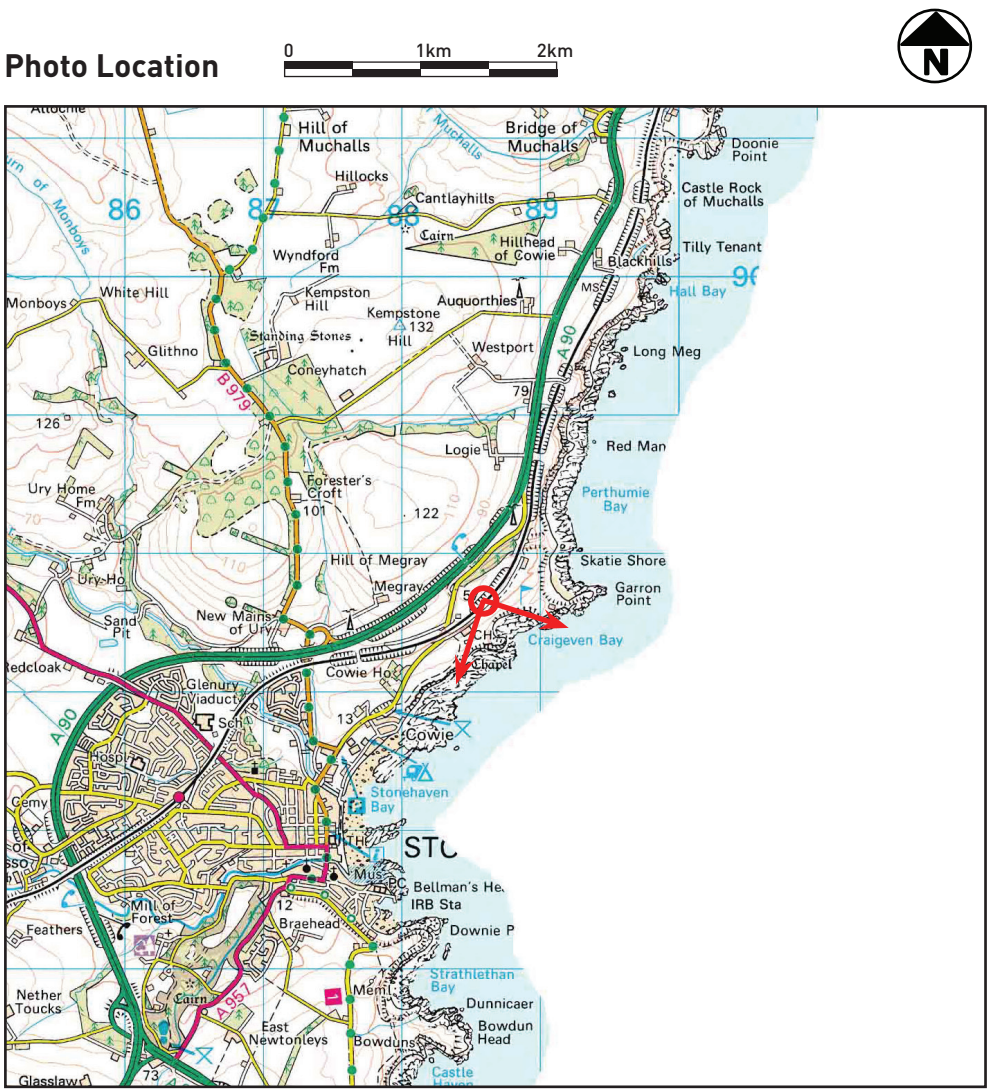
Distance to nearest WTG of Project Bravo : 50.211km

No of hubs theoretically visible : 75

No of tips theoretically visible : 75

View bearing : 156.5 degrees

Angle of view : 75 degrees

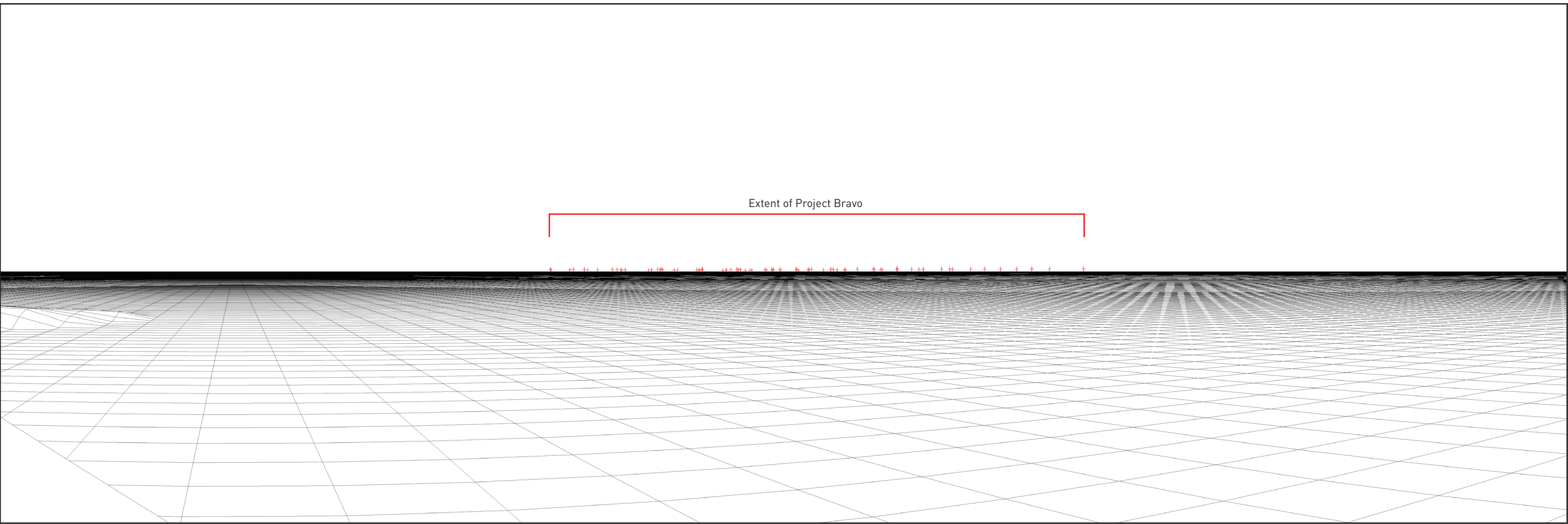




Existing View



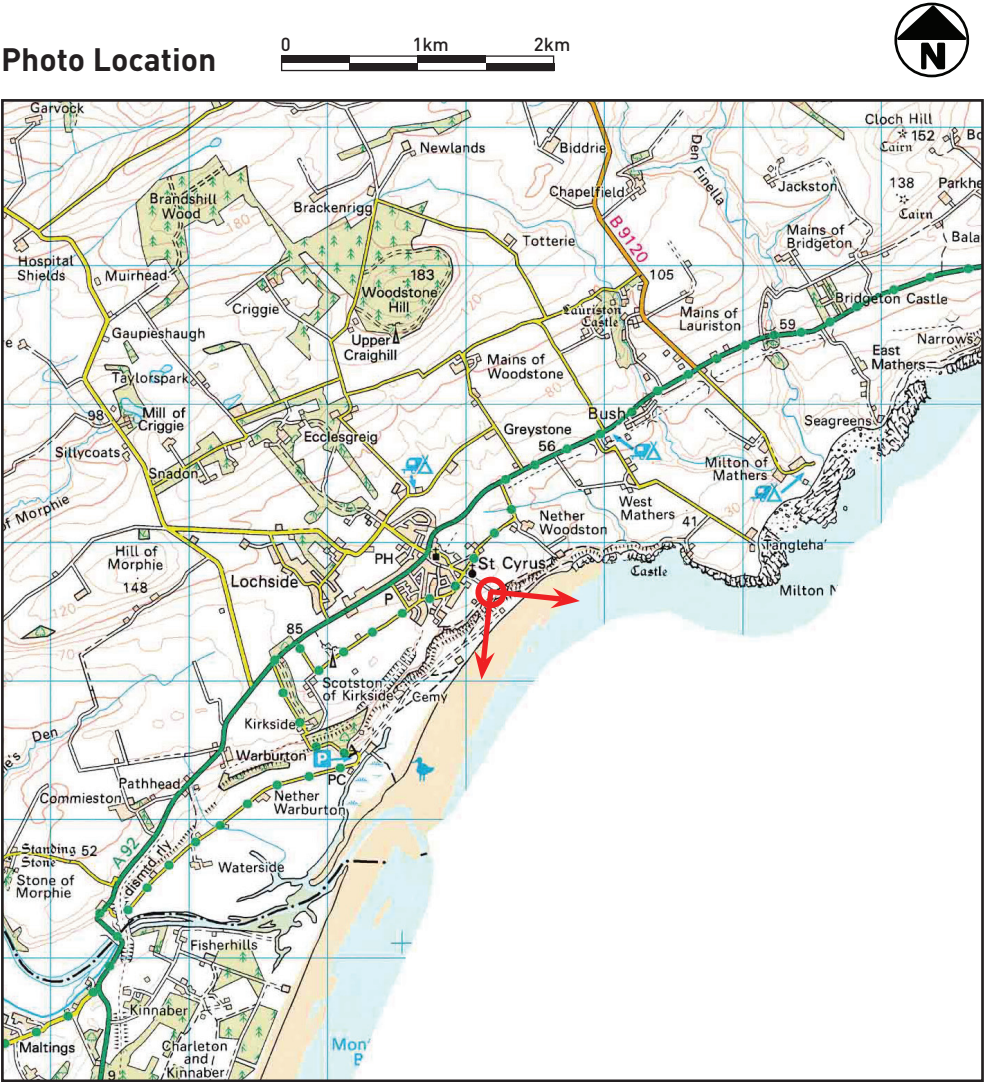
Photomontage For correct perspective viewing, this image must be viewed at a distance of 300mm with one eye ,whilst curved through the same radius. These photoviews have been taken using a Nikon D7000 DSLR with a fixed 35mm lens. Document dimensions (425mm x 297mm) S.0340_14-B Bravo



Wireframe

Fig 16.28B
Viewpoint 2-
Beach Rd, Kirkton, St Cyrus
Viewpoint Information

- Turbine tip height : 209.7m
- Turbine hub height : 126.2m
- Date & time of photography : 7/9/11 @ 14:25
- OS reference : 375188, 764634
- Viewpoint height : 74m
- Distance to nearest WTG of Project Bravo : 43.448km
- No of hubs theoretically visible : 75
- No of tips theoretically visible : 75
- View bearing : 116.28 degrees
- Angle of view : 75 degrees

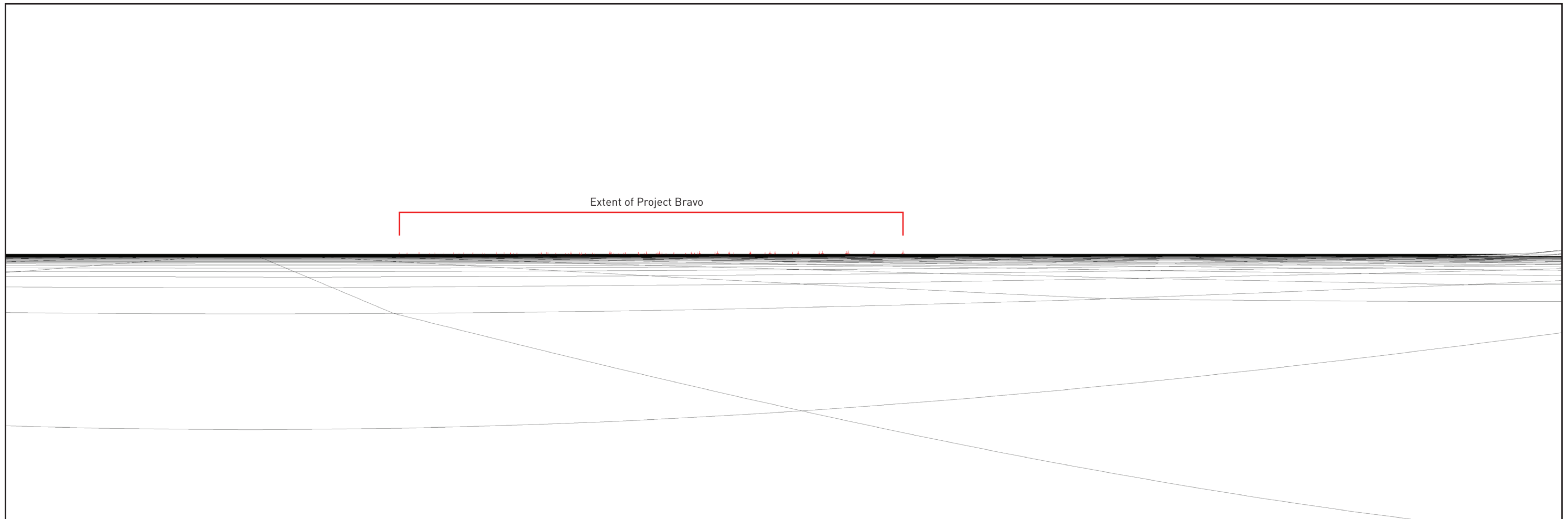




Existing View



Photomontage For correct perspective viewing, this image must be viewed at a distance of 300mm with one eye ,whilst curved through the same radius. These photoviews have been taken using a Nikon D7000 DSLR with a fixed 35mm lens. Document dimensions (425mm x 297mm) S.0340_14-B Bravo



Wireframe

Fig 16.29B
Viewpoint 4-
Montrose
Viewpoint Information

Turbine tip height : 209.7m

Turbine hub height : 126.2m

Date & time of photography : 7/9/11 @ 13:40

OS reference : 372684, 757958

Viewpoint height : 1m

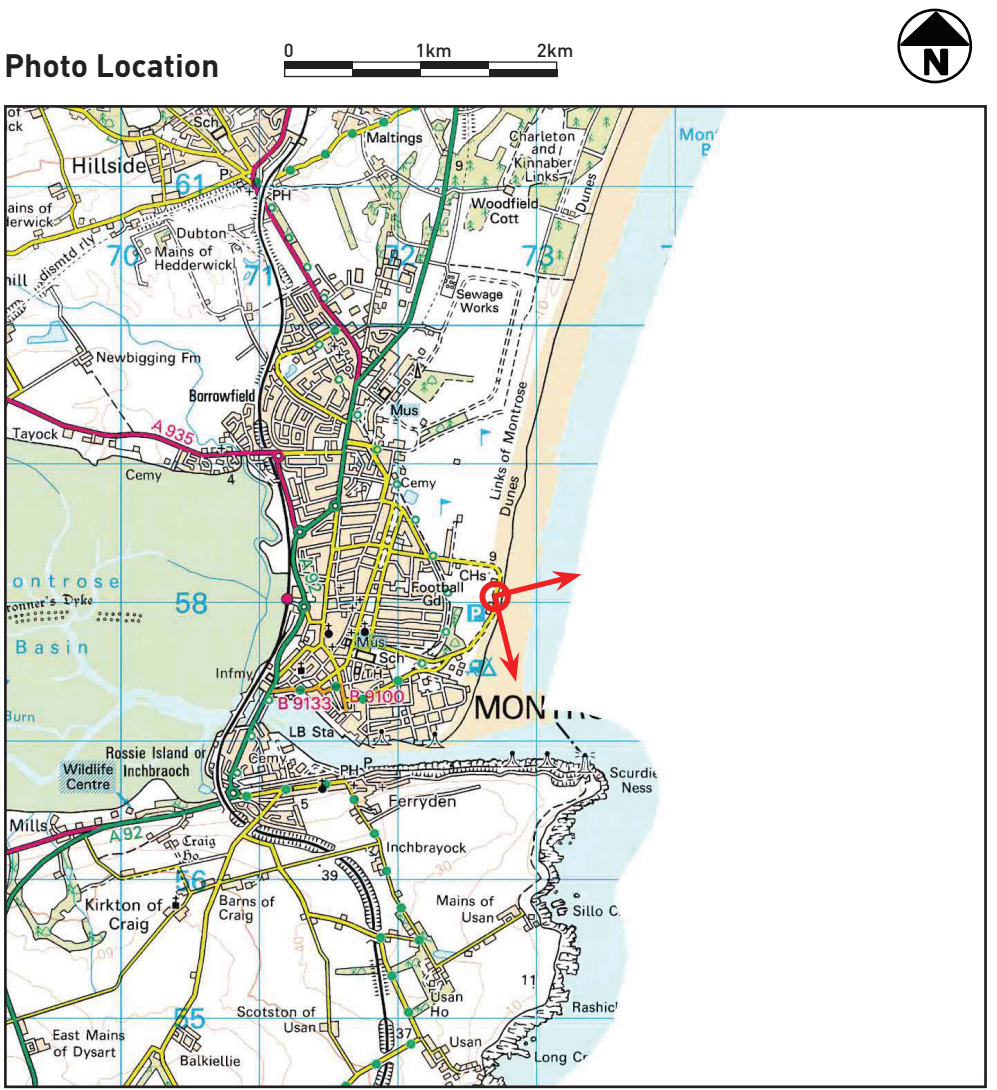
Distance to nearest WTG of Project Bravo : 41.851km

No of hubs theoretically visible : 31

No of tips theoretically visible : 75

View bearing : 108.2 degrees

Angle of view : 75 degrees

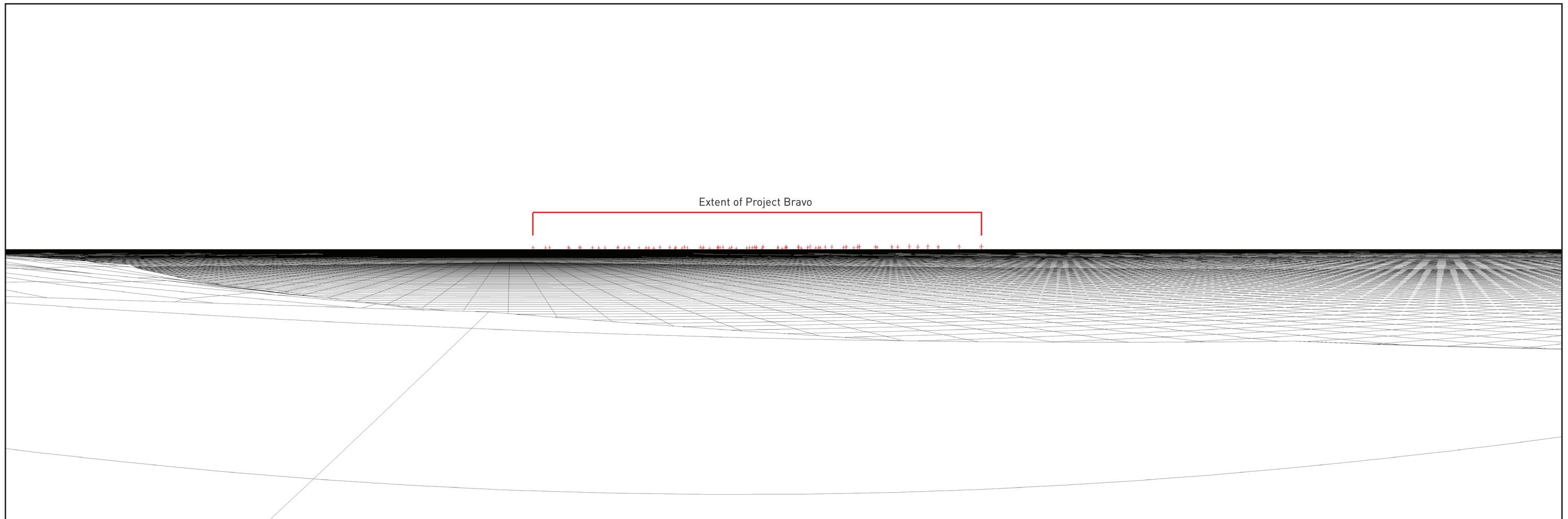




Existing View



Photomontage For correct perspective viewing, this image must be viewed at a distance of 300mm with one eye ,whilst curved through the same radius. These photoviews have been taken using a Nikon D7000 DSLR with a fixed 35mm lens. Document dimensions (425mm x 297mm) S.0340_14-B Bravo



Wireframe

Fig 16.30B
Viewpoint 5-
Braehead of Lunan
Viewpoint Information

Turbine tip height : 209.7m

Turbine hub height : 126.2m

Date & time of photography : 7/9/11 @ 13:05

OS reference : 368988, 752598

Viewpoint height : 72m

Distance to nearest WTG of Project Bravo : 42.826km

No of hubs theoretically visible : 75

No of tips theoretically visible : 75

View bearing : 103 .2 degrees

Angle of view : 75 degrees

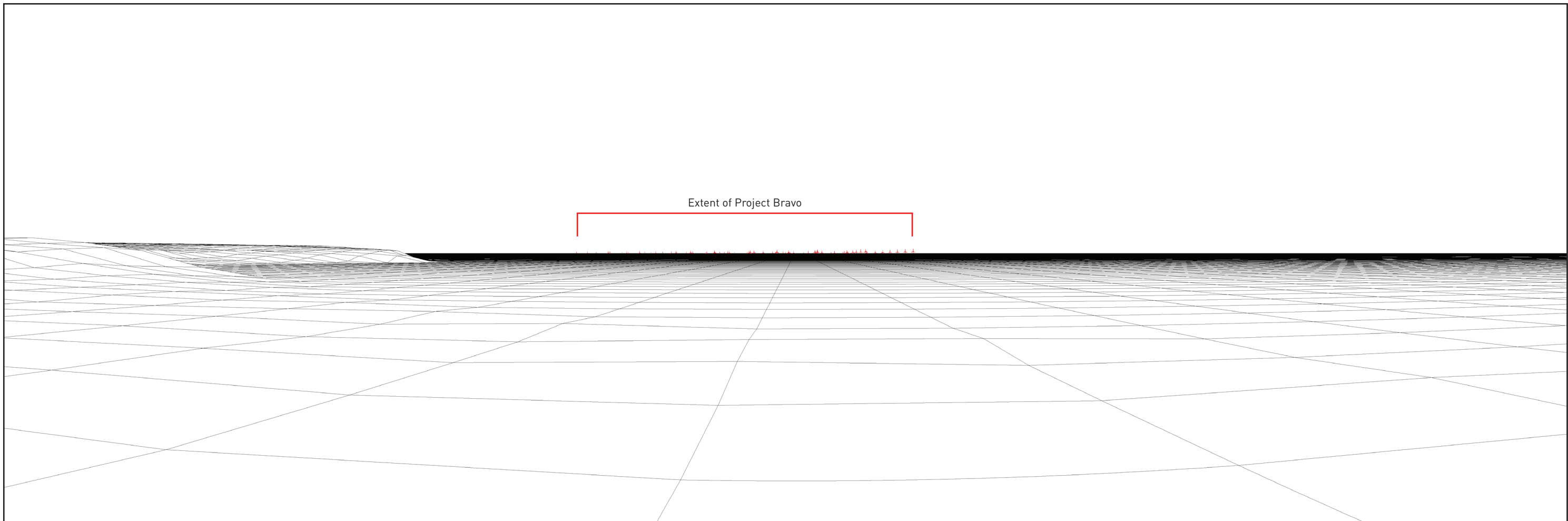




Existing View



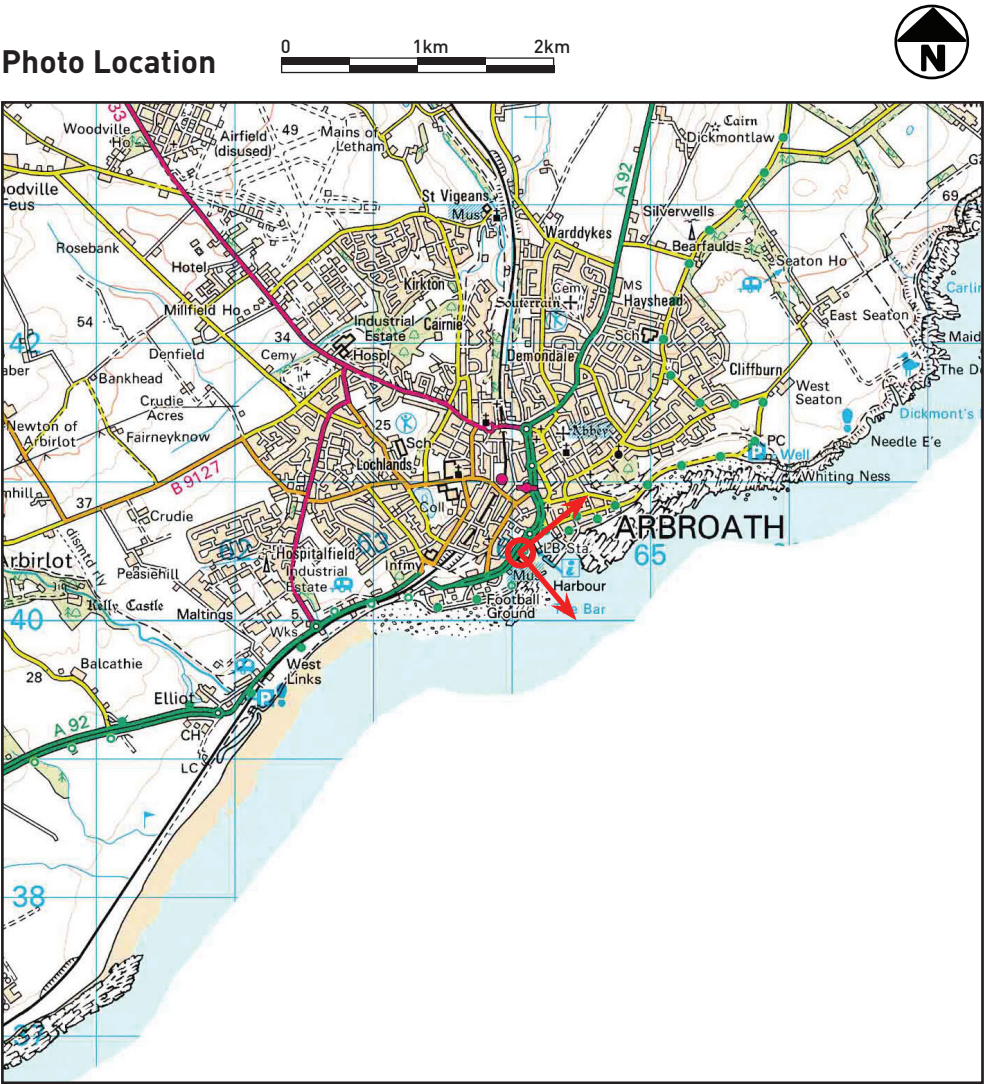
Photomontage For correct perspective viewing, this image must be viewed at a distance of 300mm with one eye ,whilst curved through the same radius. These photoviews have been taken using a Nikon D7000 DSLR with a fixed 35mm lens. Document dimensions (425mm x 297mm) S.0340_14-B Bravo



Wireframe

Fig 16.31B
Viewpoint 6-
Arbroath Signal Tower
Viewpoint Information

- Turbine tip height : 209.7m
- Turbine hub height : 126.2m
- Date & time of photography : 7/9/11 @ 12:05
- OS reference : 364047, 740440
- Viewpoint height : 18m
- Distance to nearest WTG of Project Bravo : 44.663km
- No of hubs theoretically visible : 48
- No of tips theoretically visible : 75
- View bearing : 89.5 degrees
- Angle of view : 75 degrees





Existing View



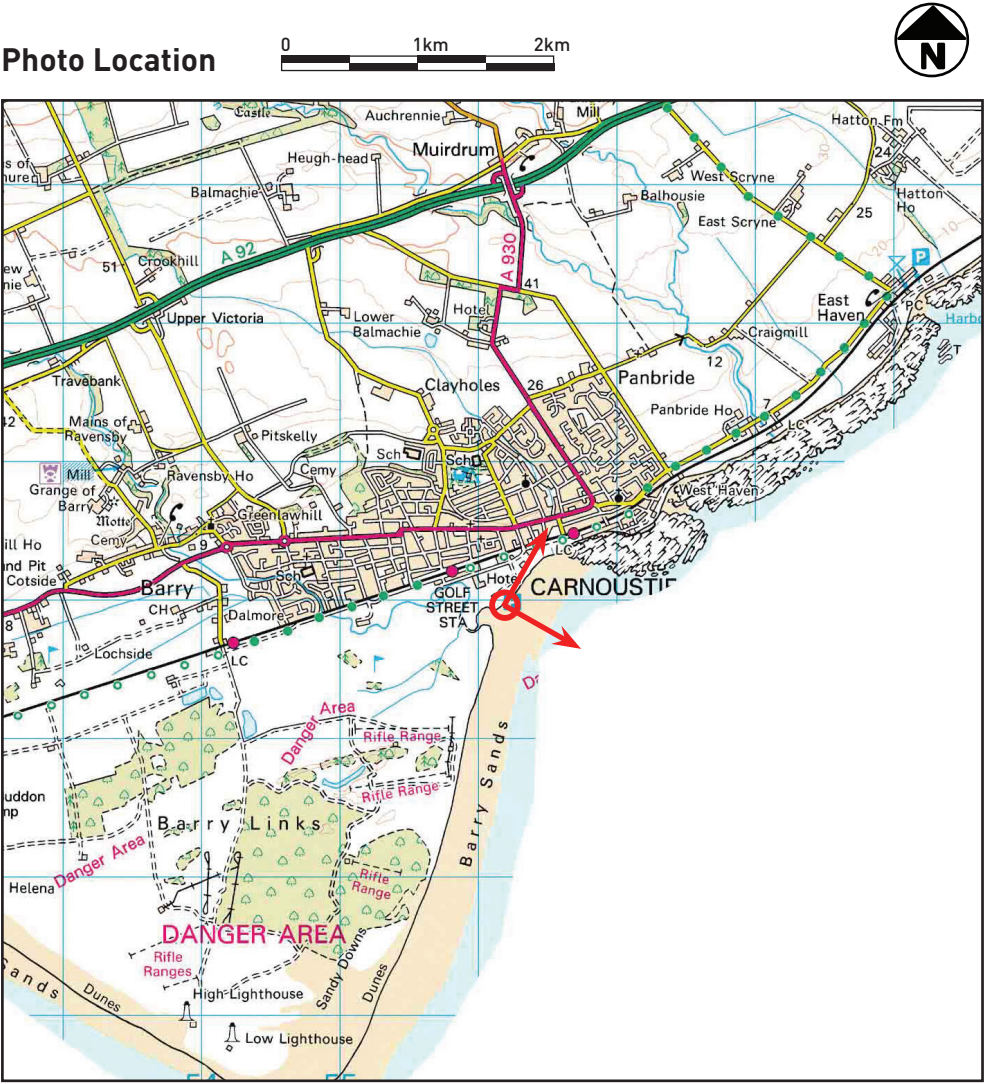
Photomontage For correct perspective viewing, this image must be viewed at a distance of 300mm with one eye ,whilst curved through the same radius. These photoviews have been taken using a Nikon D7000 DSLR with a fixed 35mm lens. Document dimensions (425mm x 297mm) S.0340_14-B Bravo



Wireframe

Fig 16.32B
Viewpoint 7-
Carnoustie
Viewpoint Information

- Turbine tip height : 209.7m
- Turbine hub height : 126.2m
- Date & time of photography : 7/10/11 @ 16:35
- OS reference : 356249, 7340930
- Viewpoint height : 1m
- Distance to nearest WTG of Project Bravo : 52.284km
- No of hubs theoretically visible : 0
- No of tips theoretically visible : 21
- View bearing : 74.4 degrees
- Angle of view : 75 degrees

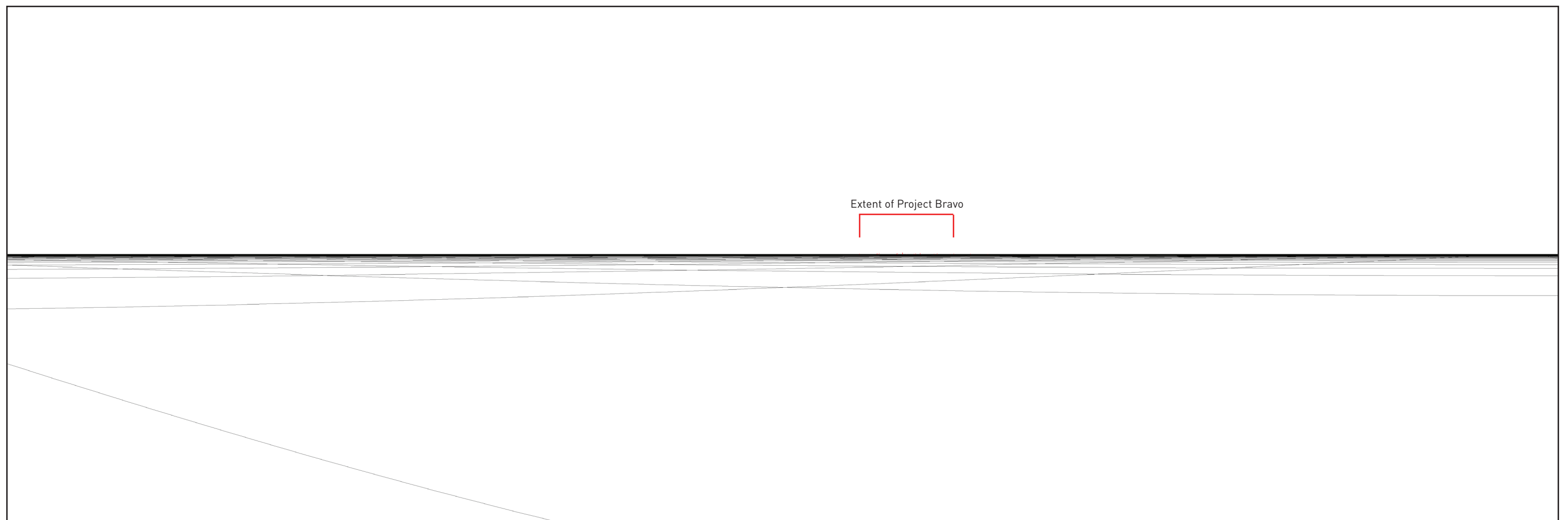




Existing View



Photomontage For correct perspective viewing, this image must be viewed at a distance of 300mm with one eye ,whilst curved through the same radius. These photoviews have been taken using a Nikon D7000 DSLR with a fixed 35mm lens. Document dimensions (425mm x 297mm) S.0340_14-B Bravo



Wireframe

Fig 16.33B

Viewpoint 8-

Fife Ness, Lochaber Rock

Viewpoint Information

Turbine tip height : 209.7m

Turbine hub height : 126.2m

Date & time of photography : 11/10/11 @ 16:00

OS reference : 363844, 709759

Viewpoint height : 0m

Distance to nearest WTG of Project Bravo : 51.826km

No of hubs theoretically visible : 0

No of tips theoretically visible : 17

View bearing : 53.7 degrees

Angle of view : 75 degrees

