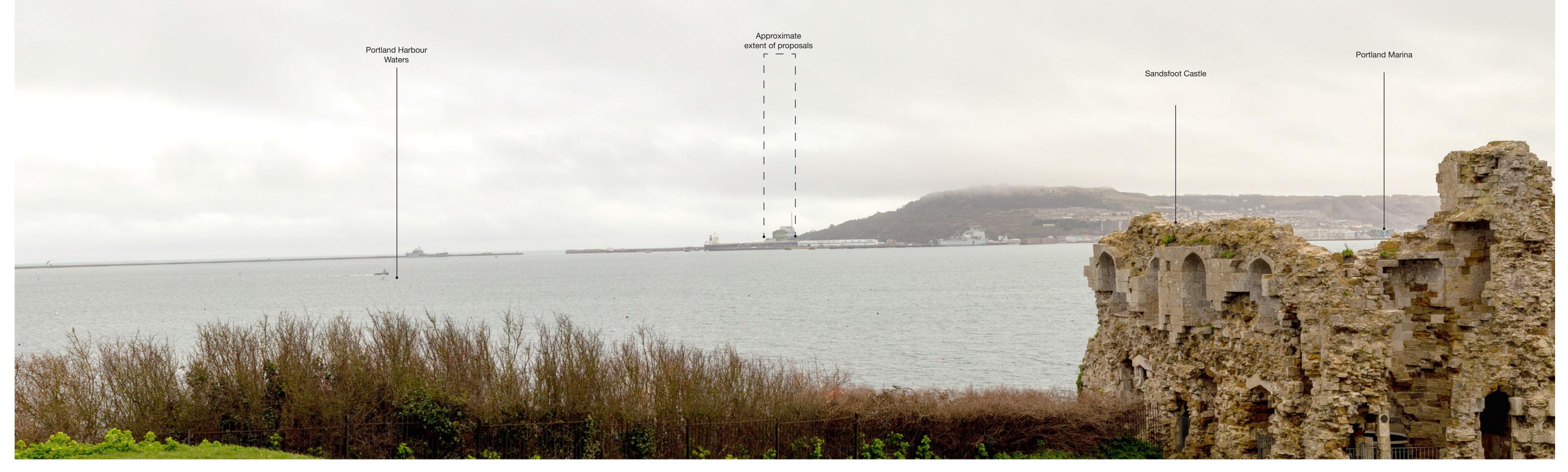


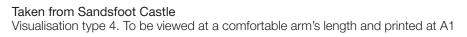


Direction of view: 123° Horizontal and 53.5° x Date: 18/03/2020 Time: 14.03 Camera height: 1.5m AGL vertical field of view: 18.2° OS ref: 366776.583/76119.902 Projection Planar









Camera: EOS 6D Image scaling: Binocular Direction of view: 145° Horizontal and 53.5° x Date: 18/03/2020 Time: 14.19
Lens: 50mm (Canon EF) AOD level: 28.9m AOD Camera height: 1.5m AGL vertical field of view: 18.2° OS ref: 367469.325/77429.587 Projection Planar







Taken from White Horse Hill
Visualisation type 4. To be viewed at a comfortable arm's length and printed at A1

Camera: EOS 6D Image scaling: Binocular Direction of view: 190° Horizontal and 53.5°x Date: 23/03/2020 Time: 09.41 Lens: 50mm (Canon EF) AOD level: 157.1m AOD Camera height: 1.5m AGL vertical field of view: 18.2° OS ref: 371510.541/84465.213 Projection Planar







Taken from White Horse Hill
Visualisation type 4. To be viewed at a comfortable arm's length and printed at A1

Camera: EOS 6D Image scaling: Binocular Direction of view: 190° Horizontal and 53.5° x Date: 23/03/2020 Time: 09.41 Lens: 50mm (Canon EF) AOD level: 157.1m AOD Camera height: 1.5m AGL vertical field of view: 18.2° OS ref: 371510.541/84465.213 Projection Planar







Taken from the National Trust car park at Ringstead Bay Visualisation type 4. To be viewed at a comfortable arm's length and printed at A1

Camera: EOS 6D Image scaling: Binocular Direction of view: 216° Horizontal and 53.5° x Date: 23/03/2020 Time: 10.23 Lens: 50mm (Canon EF) AOD level: 137.4m AOD Camera height: 1.5m AGL vertical field of view: 18.2° OS ref: 375696.586/82505.006 Projection Planar







Taken from the National Trust car park at Ringstead Bay Visualisation ype 4. To be viewed at a comfortable arm's length and printed at A1

Camera: EOS 6D Image scaling: Binocular Direction of view: 216° Horizontal and 53.5° x Date: 23/03/2020 Time: 10.23 Lens: 50mm (Canon EF) AOD level: 137.4m AOD Camera height: 1.5m AGL vertical field of view: 18.2° OS ref: 375696.586/82505.006 Projection Planar



