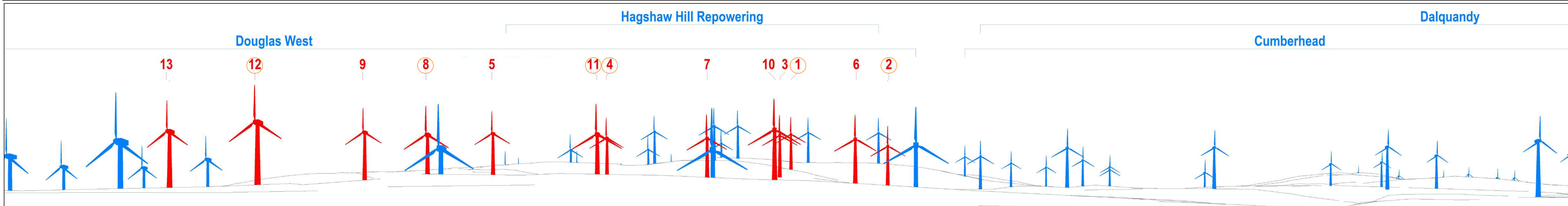




Baseline Photograph



Cumulative wireline drawing (including only other developments with lit turbines).

**KEY:**  
○ Denotes Proposed lit Turbines of Douglas West Wind Farm Extension  
○ Consented / Under Construction Schemes

**Figure 1 (sheet A)**  
**LVIA Viewpoint 1: Braehead, Coalburn**  
 DOUGLAS WEST WIND FARM EXTENSION



Sheet A: Baseline Photograph of the Existing Dusk Period View and Cumulative Wireline of the Proposed Scheme and all other relevant Operational or Consented Wind Farms (including only other developments with lit turbines).

**Viewpoint Information**  
 OS Reference: E 281521 N 634518  
 Ground level: 250m (AOD)

**Distance to nearest turbine:** 1,817m (T12)  
**Bearing to centre of photograph:** 213.9°

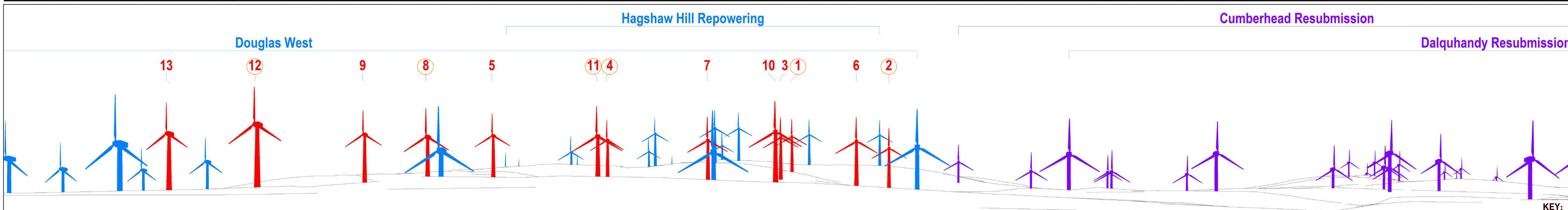
**Angle of view:** 90 degrees (cylindrical projection)  
**Principal distance:** 500mm

**Camera:** Canon 5D Mark III  
**Lens:** 50mm Fixed Focal Lens  
**Height:** 1.5m  
**Date & Time:** 14.08.2018 20:05

53.5 degree extent of images on Sheets C and D.



Future Baseline Photograph (Showing consented/under construction schemes Cumberhead, Douglas West, Dalquandy and Hagshaw Hill Repowered digitally added).



Cumulative wireline drawing (including only other developments with lit turbines).

**KEY:**  
 ○ Denotes Proposed lit Turbines of Douglas West Wind Farm Extension  
 Proposed Douglas West Wind Farm Extension  
 Consented / Under Construction Schemes  
 Planning (Resubmission)

**Figure 1 (sheet B)**  
**LVIA Viewpoint 1: Braehead, Coalburn**  
 DOUGLAS WEST WIND FARM EXTENSION



Sheet B: Future Baseline Photograph of the Existing Dusk Period View (Showing consented/under construction schemes Hagshaw Hill Repowering, Cumberhead, Douglas West and Dalquandy digitally added) and Cumulative Wireline of the Proposed Scheme and all other relevant Operational, Consented or In Planning Wind Farms (including only other developments with lit turbines).

**Viewpoint Information**  
 OS Reference: E 281521 N 634518  
 Ground level: 250m (AOD)

**Distance to nearest turbine:** 1,817m (T12)  
**Bearing to centre of photograph:** 213.9°

**Angle of view:** 90 degrees (cylindrical projection)  
**Principal distance:** 500mm

**Camera:** Canon 5D Mark III  
**Lens:** 50mm Fixed Focal Lens  
**Height:** 1.5m  
**Date & Time:** 14.08.2018 20:05



Photomontage

View flat at a comfortable arm's length

**Figure 1 (sheet C)**  
**LVIA Viewpoint 1: Braehead, Coalburn**  
DOUGLAS WEST WIND FARM EXTENSION



Sheet C: Dusk Period Photomontage of the Proposed Scheme and other relevant Operational or Consented Schemes with Aviation Lighting

**Viewpoint Information**

**OS Reference:** E 281521 N 634518  
**Ground level:** 250m (AOD)

**Distance to nearest turbine:** 1,817m (T12)  
**Bearing to centre of photograph:** 213.9°

**Angle of view:** 53.5° (planar)  
**Principal distance:** 812.5mm  
**Paper size:** 841 x 297 mm (half A1)  
**Correct printed image size:** 820 x 260mm

**Camera:** Canon 5D Mark III  
**Lens:** 50mm Fixed Focal Lens  
**Height:** 1.5m  
**Date & Time:** 14.08.2018 20:05



Cumulative Photomontage

View flat at a comfortable arm's length

**Figure 1 (sheet D)**  
**LVIA Viewpoint 1: Braehead, Coalburn**  
DOUGLAS WEST WIND FARM EXTENSION



**Sheet D: Dusk Period Cumulative Photomontage of the Proposed Scheme and other relevant Operational, Consented and Proposed Schemes with Aviation Lighting.**

**Viewpoint Information**

**OS Reference:** E 281521 N 634518  
**Ground level:** 250m (AOD)

**Distance to nearest turbine:** 1,817m (T12)  
**Bearing to centre of photograph:** 213.9°

**Angle of view:** 53.5° (planar)  
**Principal distance:** 812.5mm  
**Paper size:** 841 x 297 mm (half A1)  
**Correct printed image size:** 820 x 260mm

**Camera:** Canon 5D Mark III  
**Lens:** 50mm Fixed Focal Lens  
**Height:** 1.5m  
**Date & Time:** 14.08.2018 20:05