

## **Appendix 10.6b Photomontages P1-P6**





Proposed Photomontage P01 (Winter): 40 degree Horizontal Field of View  
Recommended viewing distance when sheet printed full bleed at A3: 492mm



Proposed Photomontage P01 (Year 20 Winter): 40 degree Horizontal Field of View  
Recommended viewing distance when sheet printed full bleed at A3: 492mm



Proposed Photomontage P02 (Winter): 40 degree Horizontal Field of View  
Recommended viewing distance when sheet printed full bleed at A3: 492mm



Proposed Photomontage P02 (Year 20 Winter): 40 degree Horizontal Field of View  
Recommended viewing distance when sheet printed full bleed at A3: 492mm



Proposed Photomontage P03 (Winter): 40 degree Horizontal Field of View  
Recommended viewing distance when sheet printed full bleed at A3: 492mm



Proposed Photomontage P03 (Year 20 Winter): 40 degree Horizontal Field of View  
Recommended viewing distance when sheet printed full bleed at A3: 492mm





Proposed Photomontage P04 (Winter): 40 degree Horizontal Field of View  
Recommended viewing distance when sheet printed full bleed at A3: 492mm



Proposed Photomontage P04 (Year 20 Winter): 40 degree Horizontal Field of View  
Recommended viewing distance when sheet printed full bleed at A3: 492mm



Proposed Photomontage P05 (Winter): 40 degree Horizontal Field of View  
Recommended viewing distance when sheet printed full bleed at A3: 492mm



Proposed Photomontage P05 (Year 20 Winter): 40 degree Horizontal Field of View  
Recommended viewing distance when sheet printed full bleed at A3: 492mm



Proposed Photomontage P06 (Winter): 40 degree Horizontal Field of View  
Recommended viewing distance when sheet printed full bleed at A3: 492mm



Proposed Photomontage P06 (Year 20 Winter): 40 degree Horizontal Field of View  
Recommended viewing distance when sheet printed full bleed at A3: 492mm