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Baseline Photograph



OS reference: 337484E 737573N
AOD: 153.28 m
Direction of view: 84°

Horizontal field of view: 90° (cylindrical projection)
Principal distance: 522 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Camera: Nikon D750
Lens: 50mm Fixed Focal Length
Camera height: 1.5 m

Photography Date: 20/06/2024
Photography Time: 16 :18

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Figure: 8.4a
Viewpoint CH02: Martin's Stone, Cross-slab (SM 159)



Photomontage - Proposed Development, without substation

View flat at a comfortable arm's length



OS reference:	337484E 737573N	Horizontal field of view:	90° (cylindrical projection)	Camera:	Nikkon D750	Photography Date:	20/06/2024
AOD:	153.28 m	Principal distance:	522 mm	Lens:	50mm Fixed Focal Length	Photography Time:	16 :18
Direction of view:	84°	Paper size:	841 x 297 mm (half A1)	Camera height:	1.5 m		
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Figure: 8.4b
Viewpoint CH02: Martin's Stone, Cross-slab (SM 159)



Photomontage - Proposed Development, with substation

View flat at a comfortable arm's length



OS reference:	337484E 737573N	Horizontal field of view:	90° (cylindrical projection)	Camera:	Nikkon D750	Photography Date:	20/06/2024
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Figure: 8.4c
Viewpoint CH02: Martin's Stone, Cross-slab (SM 159)



Photomontage with cumulative wireline overlay

View flat at a comfortable arm's length



OS reference:	337484E 737573N	Horizontal field of view:	90° (cylindrical projection)	Camera:	Nikkon D750	Photography Date:	20/06/2024
AOD:	153.28 m	Principal distance:	522 mm	Lens:	50mm Fixed Focal Length	Photography Time:	16 :18
Direction of view:	84°	Paper size:	841 x 297 mm (half A1)	Camera height:	1.5 m		
		Correct printed image size:	820 x 260 mm				

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Proposed Development: Diverted
Alyth to Tealing OHL Tie-Ins

Proposed Development: Diverted
Tealing to Westfield OHL Tie-Ins

Proposed Development: Emmock
to Tealing Tie-Back West

Proposed Development: Emmock
to Tealing Tie-Back East

Figure: 8.4d
Viewpoint CH02: Martin's Stone, Cross-slab (SM 159)