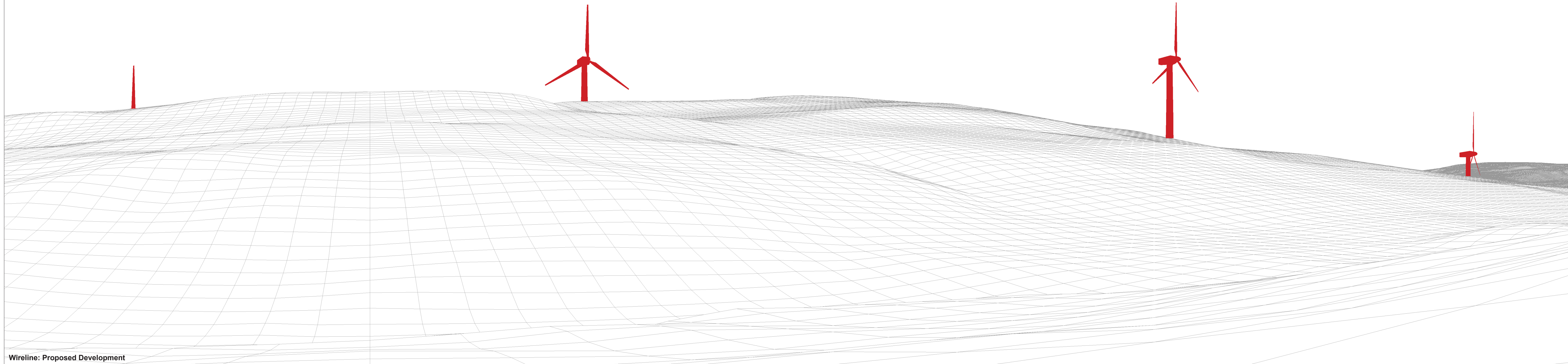


CARRON VALLEY



Wireline: Proposed Development

OS reference:	270300 E 686750 N	Horizontal field of view:	90° (cylindrical projection)
Eye level:	309.3 mAOD	Principal distance:	522 mm
Direction of view:	204°	Paper size:	841 x 297 mm (half A1)
Nearest turbine:	1.41 km	Correct printed image size:	820 x 260 mm

Scoping Viewpoint 1: Minor road near Easter Cringate

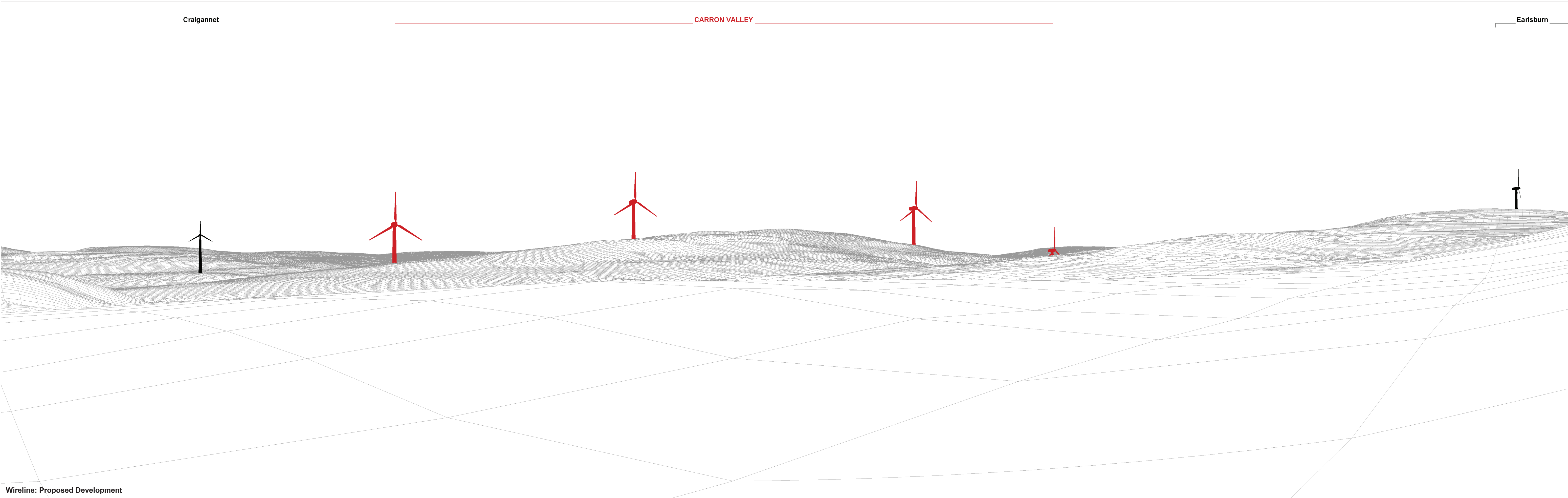
Carron Valley Wind Farm

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Craigannet

CARRON VALLEY

Earlsburn



Wireline: Proposed Development

OS reference: 271742 E 687462 N
 Eye level: 311.8 mAOD
 Direction of view: 228°
 Nearest turbine: 2.49 km

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

Scoping Viewpoint 2: Minor road near Easter Cringate Cottage

Carron Valley Wind Farm

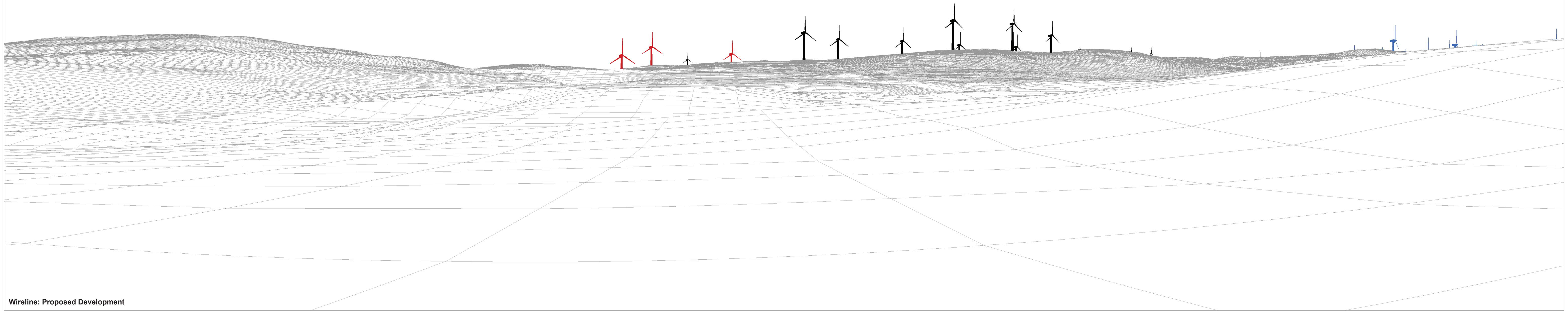
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CARRON VALLEY
Craigannet

Craigengelt

Earlsburn

Earlsburn Extension



Wireline: Proposed Development

OS reference: 275388 E 685665 N
Eye level: 215.9 mAOD
Direction of view: 274°
Nearest turbine: 4.74 km

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

Craigton & Spittal Hill
Shelloch

Earlsburn North

Earlsburn

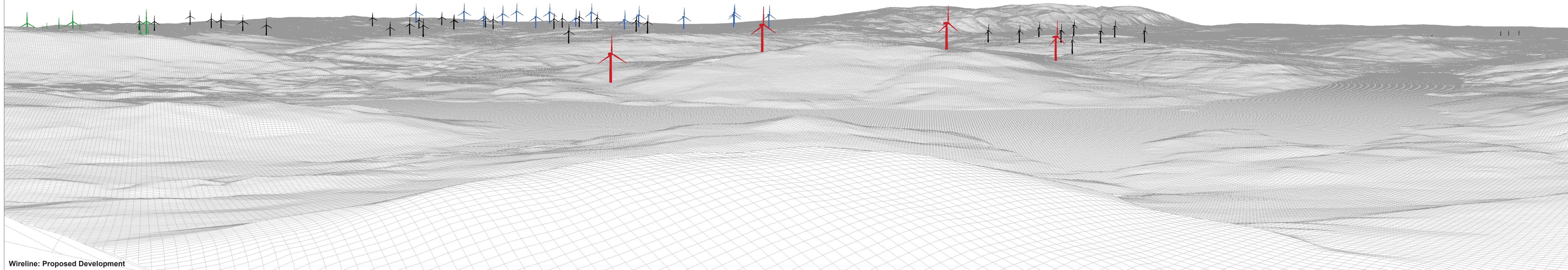
Earlsburn Extension

CARRON VALLEY

Craigengelt
Craigannet

Durieshill

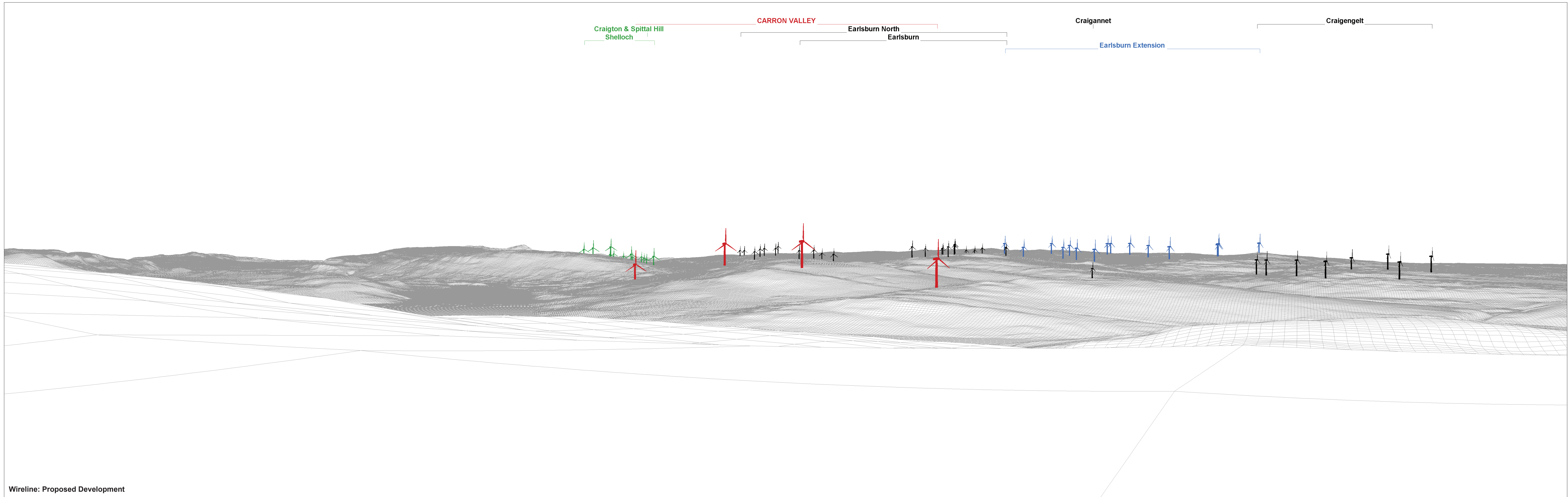
Rosehill Farm



Wireline: Proposed Development

OS reference: 266724 E 682176 N
 Eye level: 570.4 mAOD
 Direction of view: 37°
 Nearest turbine: 4.15 km

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



Craigton & Spittal Hill
Shelloch

CARRON VALLEY

Earlsburn North
Earlsburn

Craigannet

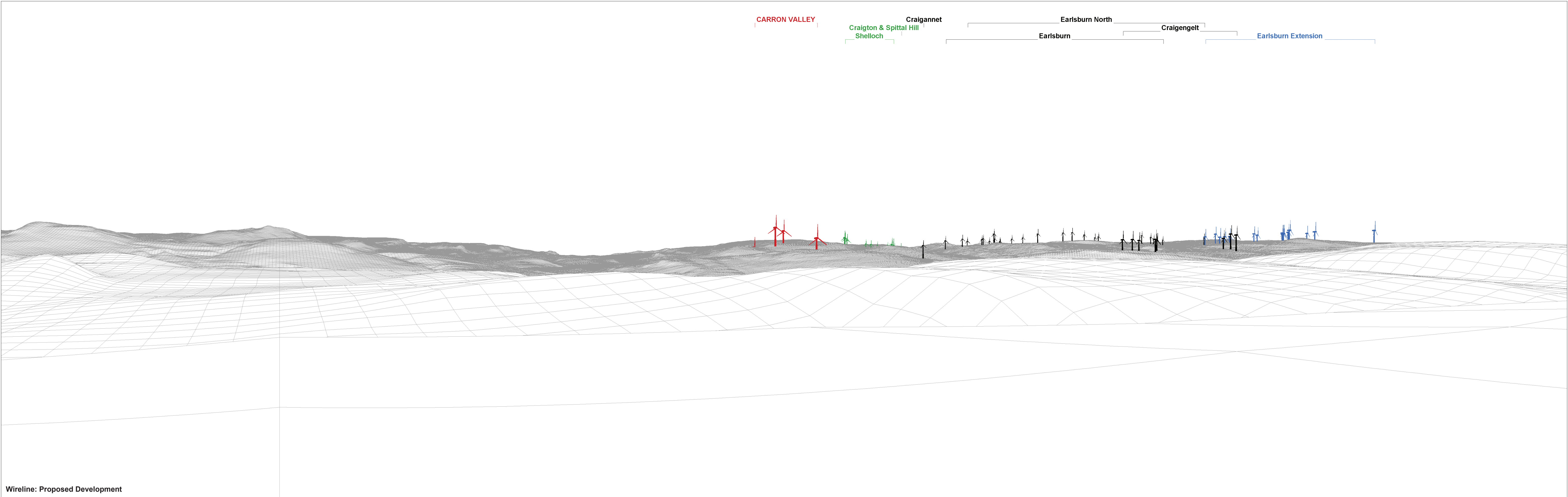
Craigengelt

Earlsburn Extension

Wireline: Proposed Development

OS reference: 272121 E 681402 N
 Eye level: 454.3 mAOD
 Direction of view: 330.5°
 Nearest turbine: 4.08 km

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



Wireline: Proposed Development

OS reference: 275607 E 682270 N
 Eye level: 352.3 mAOD
 Direction of view: 299°
 Nearest turbine: 5.75 km

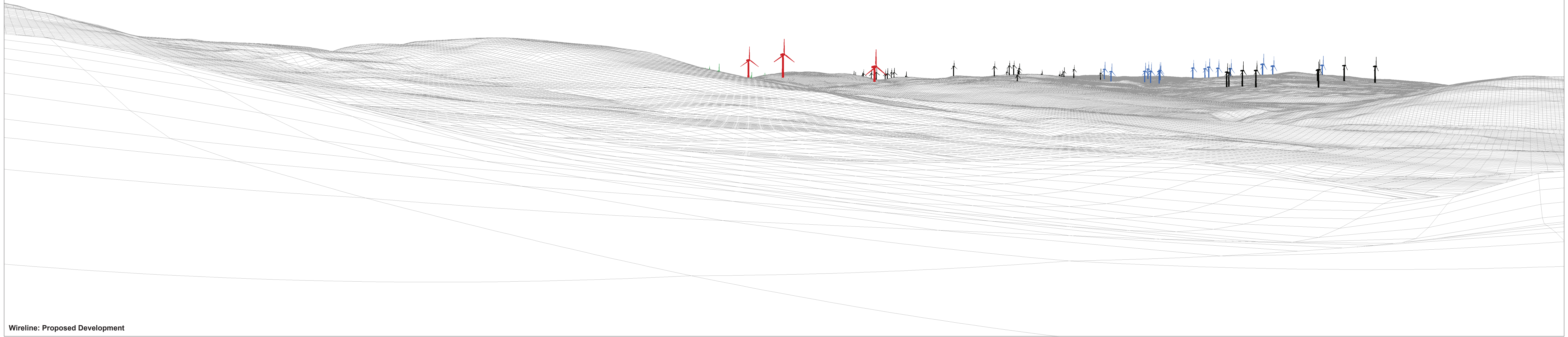
Horizontal field of view: 90° (cylindrical projection)
 Principal distance: 522 mm
 Paper size: 841 x 297 mm (half A1)
 Correct printed image size: 820 x 260 mm

CARRON VALLEY
Craigton & Spittal Hill
Shelloch

Earlsburn North
Earlsburn
Craigannet

Earlsburn Extension

Craigengelt



Wireline: Proposed Development

OS reference: 273529 E 681532 N
Eye level: 314.4 mAOD
Direction of view: 317°
Nearest turbine: 4.67 km

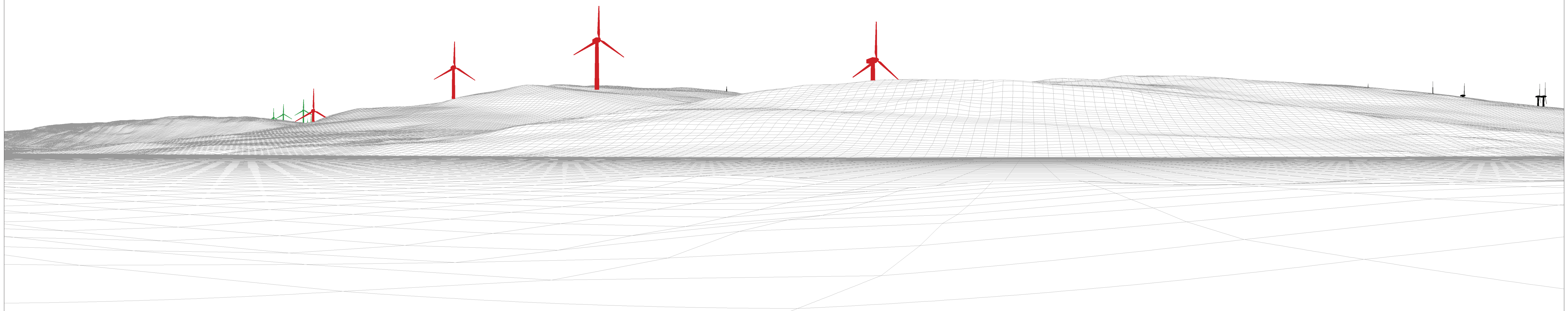
Horizontal field of view: 90° (cylindrical projection)
Principal distance: 522 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Craigton & Spittal Hill
Shelloch

CARRON VALLEY

Earlsburn

Craigengelt



Wireline: Proposed Development

OS reference: 270994 E 683143 N
Eye level: 230.0 mAOD
Direction of view: 346°
Nearest turbine: 2.10 km

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

Scoping Viewpoint 8: Carron Valley Reservoir Shore Trail

Carron Valley Wind Farm

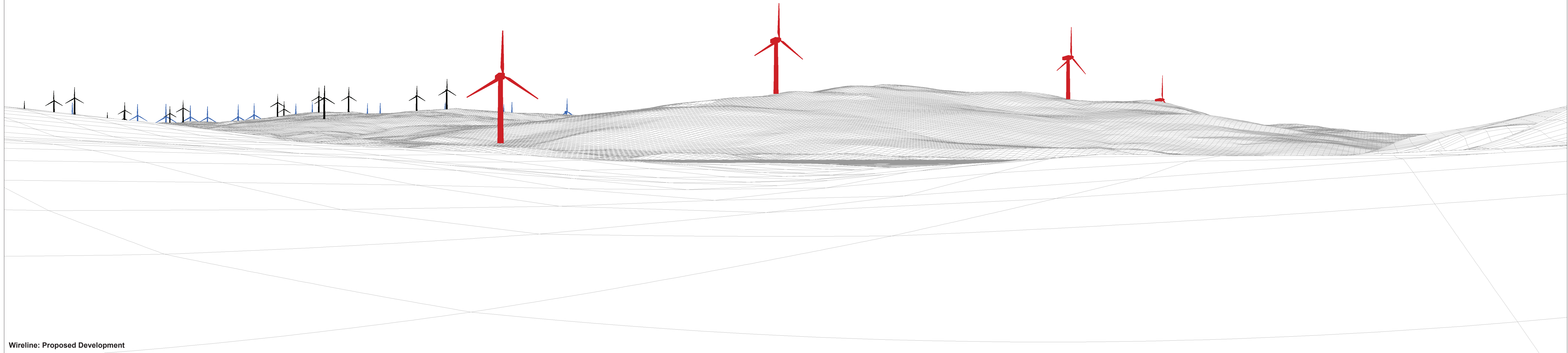
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Earlsburn North

Earlsburn

Earlsburn Extension

CARRON VALLEY



Wireline: Proposed Development

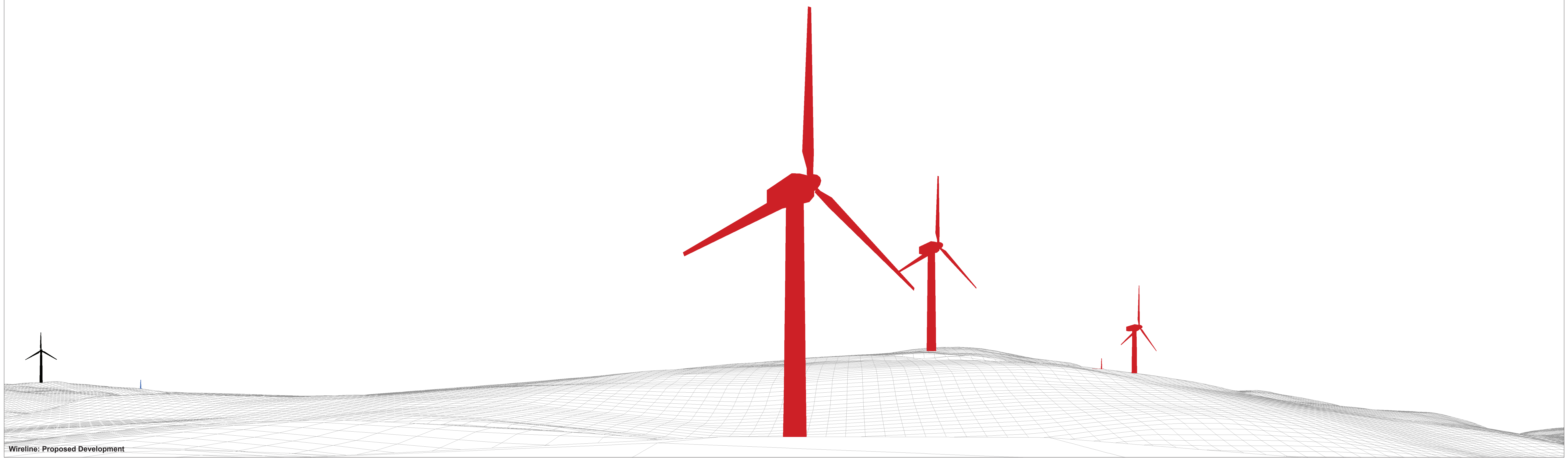
OS reference: 267463 E 684511 N
 Eye level: 226.5 mAOD
 Direction of view: 56°
 Nearest turbine: 1.78 km

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

Scoping Viewpoint 9: Carron Valley Reservoir Long Distance Path

Carron Valley Wind Farm

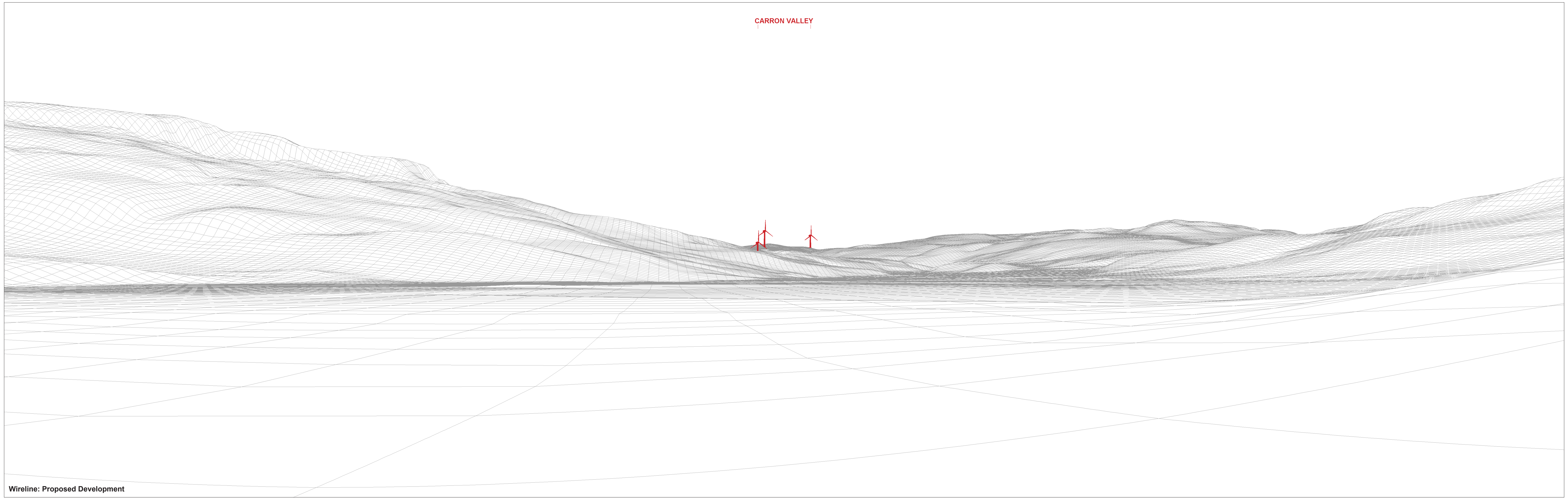
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Wireline: Proposed Development

OS reference:	268140 E 685856 N	Horizontal field of view:	90° (cylindrical projection)
Eye level:	251.8 mAOD	Principal distance:	522 mm
Direction of view:	86°	Paper size:	841 x 297 mm (half A1)
Nearest turbine:	0.46 km	Correct printed image size:	820 x 260 mm

CARRON VALLEY



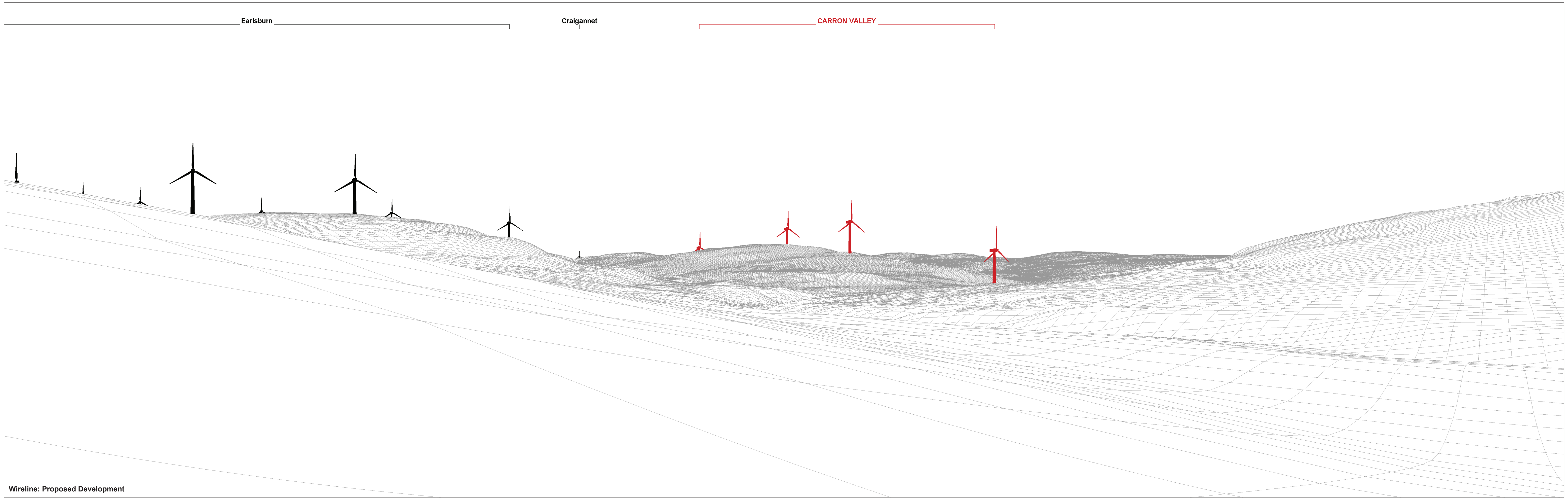
Wireline: Proposed Development

OS reference:	261989 E 686516 N	Horizontal field of view:	90° (cylindrical projection)
Eye level:	89.0 mAOD	Principal distance:	522 mm
Direction of view:	97°	Paper size:	841 x 297 mm (half A1)
Nearest turbine:	6.64 km	Correct printed image size:	820 x 260 mm

Earlsburn

Craigannet

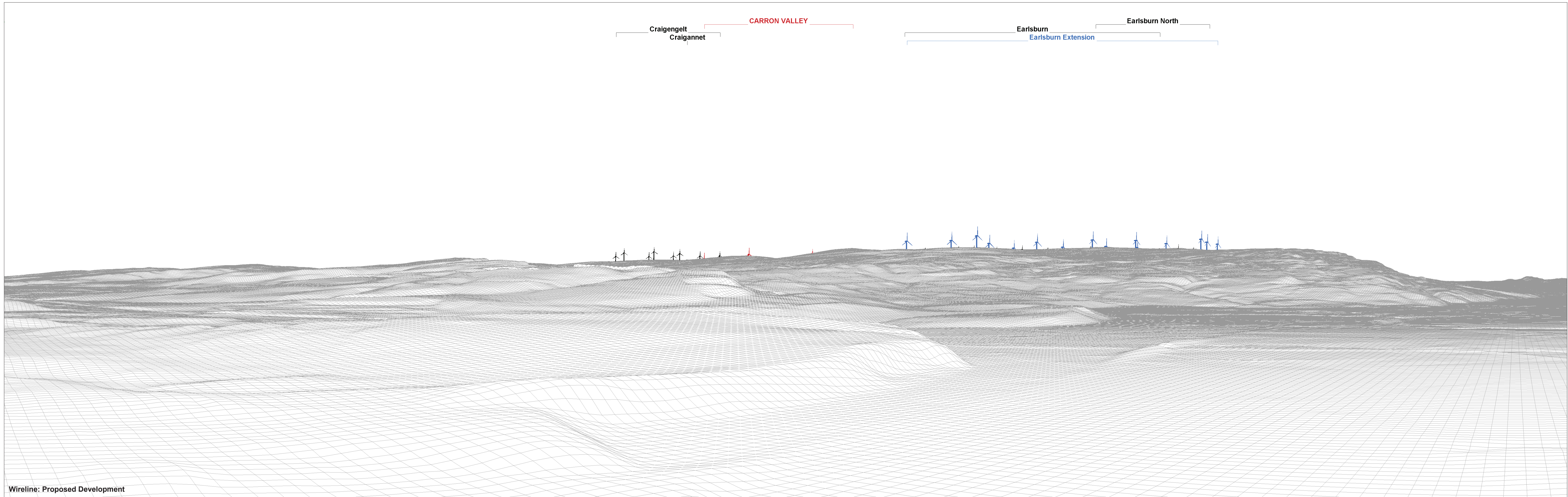
CARRON VALLEY



Wireline: Proposed Development

OS reference: 267005 E 688768 N
 Eye level: 315.5 mAOD
 Direction of view: 139°
 Nearest turbine: 3.30 km

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



Wireline: Proposed Development

OS reference:	278971 E 694035 N	Horizontal field of view:	90° (cylindrical projection)
Eye level:	99.5 mAOD	Principal distance:	522 mm
Direction of view:	228°	Paper size:	841 x 297 mm (half A1)
Nearest turbine:	12.11 km	Correct printed image size:	820 x 260 mm

Durieshill
Easter Glentore
Greendykeside
Greengairs East Resub

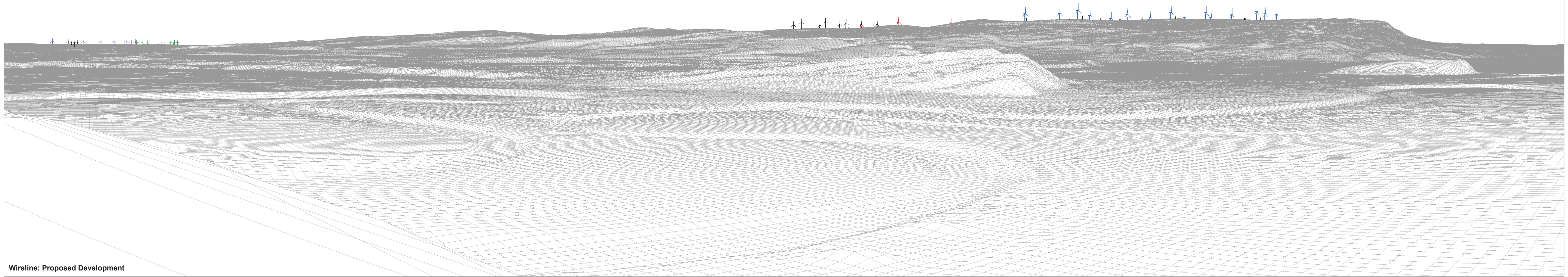
Greengairs
Torbex Farm

Craigengelt
Craigannet

CARRON VALLEY

Earlsburn
Earlsburn Extension

Earlsburn North

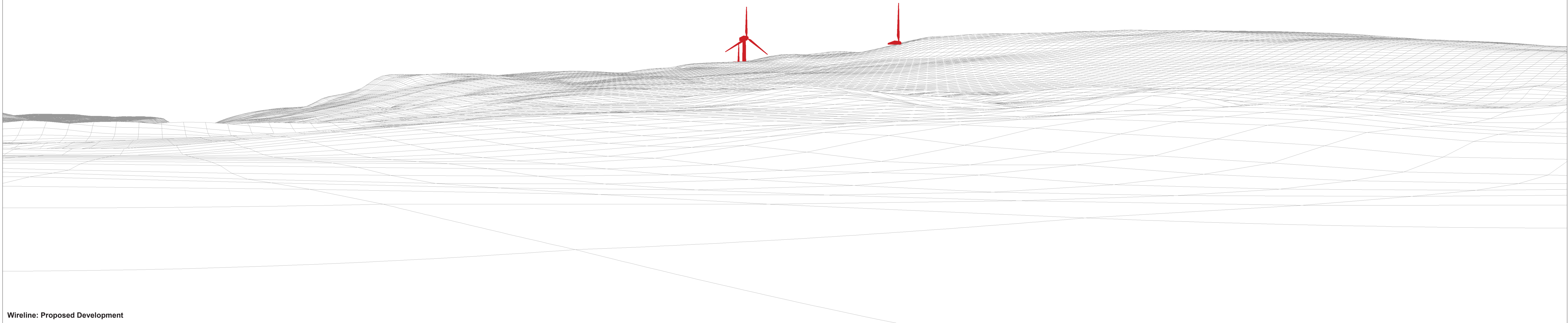


Wireline: Proposed Development

OS reference: 280908 E 695659 N
Eye level: 108.8 mAOD
Direction of view: 220°
Nearest turbine: 14.62 km

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

CARRON VALLEY



Wireline: Proposed Development

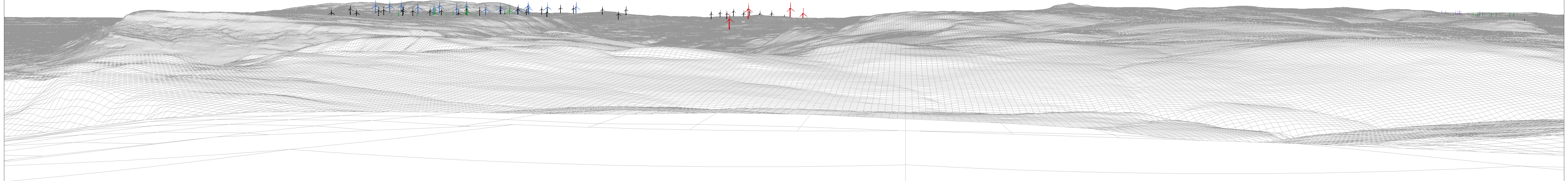
OS reference: 272131 E 683865 N
Eye level: 215.7 mAOD
Direction of view: 306.5°
Nearest turbine: 1.99 km

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

Earlsburn North
 Earlsburn
 Craigton & Spittal Hill
 Shelloch
 Earlsburn Extension

CARRON VALLEY
 Craigengelt
 Craigannet

Greengairs East Resub
 Greengairs
 Bellstane Farm



Wireline: Proposed Development

OS reference: 256986 E 683800 N
 Eye level: 578.8 mAOD
 Direction of view: 83°
 Nearest turbine: 11.80 km

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